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3M

TWO YEAR ORAL (DIET) TOXICITY / CARCINOGENICITY STUDY OF FLUOROCHEMICAL FM-3924 IN RATS

(RIKER Experiment No. 0281CR0012)

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St. Paul, Minnesota 55144-1000 U.S.A.

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TWO YEAR ORAL (DIET) TOXICITY/CARCINOGENICITY STUDY OF FLUOROCHEMICAL FM-3924 IN RATS

(RIKER Experiment No. 0281CR0012)

REPORT SUMMARY

The purpose of this study was to assess the potential chronic toxicity and oncogenicity of FM-3924, an industrial grade of N-ethyl perfluorooctanesulfonamido ethanol, by mixing in the diet and feeding to 50 rats per sex per dose group for two years. An interim termination and evaluation was performed at one year on 15 additional rats per sex from only the control and high-dose groups.

A total of 460 Sprague-Dawley rats (230 of each sex) were equally divided into four groups. The rats were fed diets containing either 0, 10, 30 or 100 ppm of FM-3924 for the duration of the study.

In-life observations performed during the course of the study included: daily observations for abnormal clinical signs; periodic physical examinations; periodic recording of body weight and feed consumption; ophthalmoscopic examinations; and clinical pathology determinations including hematology, clinical chemistry and urinalysis.

Macroscopic postmortem examinations were performed on all animals including those that died or were terminated prior to the end of scheduled dosing. Selected organ weights were obtained from all of the rats at scheduled necropsy at one year as well as from 15 rats/sex/group, randomly selected from the control and all FM-3924-treated groups, at the termination of the study. Selected tissue specimens were harvested from each animal at necropsy, and preserved for future histopathologic evaluation. Microscopic evaluation was performed on tissues preserved from all of the control and high-dose rats, while a similar evaluation was performed on a limited list of tissues obtained from the low- and mid-dose animals.

The major in-life findings associated with FM-3924 administration consisted of a dose related decreased rate of mean body weight gain, an increase in feed consumption per kilogram of mean body weight, a slight

increase in the incidence of ataxia. A slight increase in the incidence of clonic convulsions was seen only in the high-dose male rats when compared to the control group. In the high-dose groups, male mortality values were slightly increased whereas female mortality was slightly decreased when compared to the corresponding control groups.

FM-3924 related hematologic changes were seen in the mid- and high-dose female rats only and consisted of a decrease in red blood cell counts, in hemoglobin concentration, and in hematocrit values: these changes were observed very early in the study, but did not progress into anemia by the end of the two year dosing period. There was an increased incidence of poikilocytosis, microcytosis, and polychromasia in the high- and mid-dose females at 24 months. The degree of morphological change was generally noted as slight.

Increased liver weights and microscopic findings including hepatomegalocytosis and hepatocellular degeneration with and without necrosis, were the primary dose-related toxicologic findings observed in this study. The hepatomegalocytosis was considered to be the result of chronic hepatocellular metabolic stimulation by FM-3924. The severity and incidence of the liver findings were similar at both the one year and two year necropsies.

The non-neoplastic findings observed in this study were believed to be related to hepatocellular effects and/or were associated with a mild exacerbation of anticipated geriatric endocrine changes in this strain of rat and not considered to be primary test article-related effects. Specific histopathology findings which had an equivocal relationship to treatment with FM-3924 include a dose-related decrease of chronic myocarditis and a statistically significant, dose-related increase in ovarian tubular hyperplasia in the female test article treated groups. Other findings were considered to be spontaneous in origin, and occurred either sporadically or at a generally similar incidence among all groups including controls.

The no observed adverse effect level (NOAEL) feed concentration was judged to be greater than 30 but less than 100 ppm of FM-3924 in the diet. Based on feed consumption data, these NOAEL concentrations corresponded to approximate average daily doses for both sexes of 1.5 and 5.0 milligrams per kilogram of body weight, respectively.

The overall incidence of hepatocellular adenomas and carcinomas was low in both control and FM-3924-treated groups with only the high-dose female rats possibly having a tumor incidence outside historical control limits. The majority of neoplasms were observed in endocrine or endocrine-sensitive organs which are typical neoplastic sites for older rats of this strain. The incidence of these neoplasms was similar among control and test article-treated groups, and did not demonstrate a unique tumor type.

Based on tumor incidence, types of tumors, onset time of tumor appearance, malignancy patterns of tumors and the final mortality values at two years, FM-3924 was not considered to be carcinogenic in the rat under the design and conditions of this study.

TWO YEAR ORAL (DIET) TOXICITY/CARCINOGENICITY STUDY OF FLUOROCHEMICAL FM-3924 IN RATS

INTRODUCTION

This study was designed to evaluate the chronic toxicologic and carcinogenic potential of FM-3924, an industrial grade of N-ethyl perfluorooctanesulfonamido ethanol, in rats following oral administration in the diet for a period of two years. The study was sponsored by the Commercial Chemical Division of 3M Company and was performed by the Pathology and Toxicology Department of Riker Laboratories, Inc., 3M Company, St. Paul, Minnesota, U.S.A. The study and subsequent reporting was coordinated for the sponsor by the 3M Corporate Toxicology Services staff. The in-life or dosing portion of the study began on April 21, 1981, and was completed on May 18, 1983. A copy of the study protocol with amendments is contained in this report as Appendix Item H.

The study was designed to evaluate two separate fluorochemicals, FM-3924 and FC-143, using a common set of control animals. This report will describe the results of the FM-3924 treatment while the results relating to the FC-143 study will be reported separately.

The study was conducted in accordance with the Department's Standard Operating Procedures (ie., SOPs) and in compliance with the Food and Drug Administration's Good Laboratory Practice (GLP) regulations (21 CFR Part 58). Various phases of the study were inspected by the RIKER Quality Assurance Unit; their statement is presented in Appendix Item I of this report. The original signed protocol with amendments, list of study personnel, raw data, study specimens, and other pertinent study samples/documents will be maintained within the Pathology and Toxicology Department archives currently located at 3M Center in St. Paul, Minnesota.

MATERIALS AND METHODS

Test System: Four-hundred and sixty Sprague-Dawley rats [Crl:COBS^{R} CD(SD)BR, Charles River, Portage, MI], 39 to 41 days of age when treatment began, were divided by means of a table of random numbers into four groups. The control and high-dose groups each contained 65 males and 65 females, whereas the mid- and low-dose groups each contained 50 male and 50 female rats.

The rats were housed in hanging stainless steel cages with wire mesh floors and fronts. The males were housed individually, but the females were housed two per cage. The animals were housed in two separate rooms, one containing the control groups and one containing the FM-3924 treatment groups in order to prevent cross contamination by potential vaporization and/or sublimation of the test article. Air samples were taken from each of the animal treatment rooms four months after the initiation of the study in order to assay for the presence of airborne contaminants. The samples were analyzed by the Analytical Section of the 3M Central Research Laboratory and were found to be below detectable limits for the suspected fluorochemicals. In addition to the air monitoring, 30 untreated sentinel rats were placed in each of the two animal rooms. From each animal room, 5 male and 5 female sentinel rats were euthanized during the first week of the study, and at 1 and 3 months after the start of the study. Plasma samples obtained from these rats were analyzed for organic fluorine and were found to contain less than one part per million (see Appendix Item A).

Each animal room was temperature and humidity controlled with the lighting on a 12 hour light/dark cycle. Individual rats were uniquely identified by an animal number on a cage card and on a tag affixed to their ear. Feed (Certified Purina Laboratory Chow, Ralston-Purina Co., St. Louis, MO) and tap water were provided ad libitum.

Test Substance/Diet Preparation: FM-3924 (Lot No. 547) was analyzed by the Commercial Chemicals Divisions (CCD) Analytical Laboratory prior to the start of the study, after approximately one year from the start of the study, and at the termination of the dosing period. No detectable changes were found in the test substance during this time (see CCD Analytical Reports Nos. 318, 347 and 412 in Appendix Item J).

The test substance was a straw-colored waxy solid which was solubilized in ethanol prior to mixing into the diet. The formula and procedures for preparing the test article/diet mixtures are contained in Appendix Item B. Prior to initiating compound administration to any animals, the test substance/diet mixture was assayed. FM-3924 was found to be uniformly blended and stable for one week in the ground feed (see CCD Analytical Report No. 202 in Appendix Item J).

Throughout the study, test article/diet mixtures were prepared fresh weekly and representative samples of each were collected and assayed for test article content and homogeneity during the first month of the study and at 3 month intervals thereafter (see Appendix Item B). The results of these assays indicated that the level of FM-3924 was generally within a few percent of that desired (Table 1).

The rats received either FM-3924-treated or control (i.e., untreated) diets in glass jars 10.2 cm high x 8.9 cm in diameter. A 5.1 cm access hole was cut in the stainless steel lid. On a weekly basis the diet jars were removed and replaced with clean jars containing fresh diet mixtures.

Experimental Design: The study consisted of one control group and three treatment groups. The dosage levels and animal distribution are listed hereinafter.

Treatment Groups	Dosage Levels (ppm)	Group Size & Animal Numbers Males (An. Nos.)	Females (An. Nos.)
1 - Control	0	65 (3516-3580)	65 (4576-4640)
2 - High	100	65 (3696-3760)	65 (4756-4820)
3 - Mid	30	50 (3761-3810)	50 (4821-4870)
4 - Low	10	50 (3811-3860)	50 (4871-4920)

An interim termination at one year involved 15 male and 15 female rats from both the control and high-dose groups. The remaining 50 animals per sex per group continued on study.

In-Life Observations: All animals were observed daily throughout the two-year dosing period. Weekly physical examinations included palpation for the presence of masses as well as observations for pharmacotoxic signs; mortality was recorded daily. During the study, moribund animals were closely monitored and euthanized when in the judgement of the Study Director death appeared to be imminent, in order to harvest non-autolysed tissue for subsequent histopathologic examination.

Body weights and feed consumption were recorded once per week for the first six months, and then once every two weeks for the remainder of the study.

Eye examinations using indirect ophthalmoscopy and/or slit lamp biomicroscopy were performed on the control and high-dose rats by the Staff Veterinarian prior to compound administration and at approximately one year. The eyes of the surviving control and high-dose animals were examined 2-3 weeks prior to the termination of the study by a consulting Veterinary Ophthalmologist (see Appendix Item G).

Clinical pathology determinations included hematology, clinical chemistry (plasma) and urinalysis. Tests were conducted on samples obtained from 15 rats per sex from each group at 3, 6, 12, 18 and 24 months; animals were randomly selected at each time interval. Hematologic tests included total red and white blood cell counts, hemoglobin, hematocrit, and a differential white blood cell count. Clinical chemistry parameters included total bilirubin, total protein, albumin, blood urea nitrogen (BUN), glucose, alkaline phosphatase (AP), creatine phosphokinase (CPK), aspartate aminotransferase (AST-formerly SGOT), alanine aminotransferase (ALT-formerly SGPT), and calcium. Urine tests included pH, specific gravity, albumin, glucose, bilirubin, occult blood and ketones.

Blood samples were collected from the retrobulbar venous plexus of anesthetized rats which had been fasted overnight. Blood was generally collected from the right eye. Urine samples were obtained by placing each rat in an individual metabolism cage for 20-22 hours. The specific methods

used for hematology, clinical chemistry and urinalysis are outlined in Appendix C. The mean hematology and clinical chemistry values from the treated groups were compared to both the concurrent control group as well as normal ranges for these parameters obtained from historical control animal data generated in this laboratory (Appendix C).

Metabolic Examination: Overnight urine and fecal samples were collected at 2, 5, 11 and 23 months from five rats per sex per group for total organic fluoride analysis, and for the presence of FM-3924 and/or FC-95 (a FM-3924 metabolite). At the scheduled one and two year necropsies, samples of liver, blood, kidney, spleen, lung and bone marrow (ie. from the femur) were saved from five rats/sex/group. After collection, all specimens were frozen by the RIKER Drug Metabolism Department. The results of these analyses will be reported separately.

Postmortem Examinations: Gross postmortem examinations were performed on all rats which died or were terminated <u>in extremis</u>, on all rats terminated at the one year interim necropsy, and on all rats surviving to the end of the scheduled dosing period. At necropsy, an examination was made of the external body surface and body orifices. The carcass was then opened and the contents of the abdomen, thorax and cranium were examined <u>in situ</u> and following removal from the body.

Organ weights (ie. wet tissue) were obtained at the interim termination from both the control and high-dose groups, and from the control and all FM-3924-treated groups at the two year necropsy. The weights of the adrenal glands, brain, testes, heart, kidneys, liver, spleen and uterus were recorded for 15 randomly selected rats/sex/group. Body weights were obtained just prior to necropsy from the same rats in order to calculate organ weights relative to whole body weights.

Representative samples of the following tissues and organs from each rat were fixed in 10% neutral, buffered formalin for subsequent histologic processing:

Aorta
Adrenals (2)
Brain (3 Sections including
frontal cortex and basal
ganglia, parietal cortex
and thalamus; cerebellum
and pons)
Eyes
Gonads
Ovaries (2)
Testes/Epididymides (2)
Heart
Small Intestine (3 Sections)
Large Intestine
Kidneys (2 Sections)
Liver (2 Sections)
Lung (2 Sections)
Lymph node (mesenteric)
Mammary Gland (females)
Pancreas
Pituitary
Salivary Gland
Spinal Cord/Bone Marrow (vertebrae)
Spleen
Stomach
Thyroid/Parathyroid/Trachea/Esophagus
Urinary Bladder
Uterus or Prostate
Any tissue masses (suspected tumors)
Any gross lesion

Light microscopic examination was performed on hematoxylin and eosin stained, paraffin-embedded tissue sections from all tissues listed above, when available, and from all rats in the control (Group 1) and high-dose (Group 2) populations regardless of the cause of death. Microscopic examination of tissues from the middle- (Group 3) and low- (Group 4) dose rats included the tissues listed above except: aorta, brain, eyes, small and large intestines, lymph node(s), and spinal cord/bone marrow. The histopathologic examination and evaluation of these tissues was performed by Dr. Robert G. Geil, consulting Veterinary Pathologist (see Appendix Item D).

Biostatistical Methods: The means and standard deviations for body weights, feed consumption, absolute organ weight, relative organ weight-to-whole body weight, organ weight-to-brain weight ratios and other laboratory data were determined separately for each sex and dose group.

These data were analyzed using Bartlett's test for homogeneity of variance. If this test was not significant at $p = 0.001$, the data were further analyzed by comparing each treated group to the control group using a two-tailed Dunnett's test at the $p = 0.05$ significance level. The

results of Dunnett's test have been indicated by asterisks on the mean tables. If Bartlett's test was significant at $p = 0.001$, the data were ranked and a two-tailed Dunnett's test was performed on the ranks. These results have been indicated by the pound sign (#) on the mean tables.

In addition, for each organ/lesion classification the sexes were analyzed separately using a two-tailed Fisher's Exact Test comparing each treated group to the controls. An $p = 0.05$ significance level with Bonferroni's adjustment for multiple comparisons was used within each organ/lesion/sex category. If the expected value of each cell was greater than 20, then Yates' corrected Chi-Square test was used. An asterisk on the summary tables indicates a significant difference between the controls and the treated group.

Internal RIKER memoranda pertaining to these biostatistical procedures are presented within Appendix Item E.

RESULTS

In-Life Findings: Body weight gains were depressed in the FM-3924-treated male rats compared to the control male animals for only the first month and a half of the study. There was an approximate 14% decrease in the high-dose body weights by study week six and this difference was maintained until the end of the study. Further, a 2-6% decrease occurred in the low- and mid-dose male groups throughout the study (see Table 2, Figure 1 and Appendix Item F).

Body weight gains were also depressed in the FM-3924 dosed female rats compared to the control female animals. However, there were several differences between the sexes regarding this parameter. The onset for this change was slower, the effects were clearly dose dependent, the degree of difference from control values was greater, and the changes in body weight gain continued throughout the study for the female groups. The body weight differences compared to control values at the end of the study were -20.8%, -15.3% and -3.5% for the high-, mid- and low-dose groups, respectively (see Table 3, Figure 2 and Appendix Item F).

Feed consumption, measured as daily mean consumption per kilogram of mean body weight, was generally increased in all of the FM-3924-treated male and female groups over control animals. While more pronounced in the treated males, feed consumption increased gradually during the two year test period when compared to control group feed intake. In the males, this change was most pronounced in the high-dose group where there was roughly a 15% increase noted with sporadic values going as high as 33% during the two year test period. In the females, the pattern was less consistent during the first 94 weeks. There was an increase in feed consumption during the last 10 weeks of the study, particularly in the mid-dose group, but also in the high-dose females. During this specific period, feed consumption increased as much as 35% in the mid-dose animals (see Tables 4 & 5 and Figures 3 & 4).

Actual feed consumption (without regard for body weight change) was decreased in the high-dose males, but increased in the mid- and low-dose male groups during the first year of the study. During the second year, all male dose groups tended to consume more feed than the comparable

control animals. In the female treated groups, only the low-dose group showed a very slight increase in feed consumption. During the second year, all of the female dose groups tended to consume less feed than the comparable controls with the exception of the mid-dose group which consumed considerably more feed than the controls during the last ten weeks of the study (see Tables 6 & 7 and Appendix Item F).

Test substance concentration measured as parts per million in the diet was determined at three month intervals with duplicate analyses performed on two separate occasions when aberrant values were detected. The mean deviations from the target concentration of the high-, mid- and low-dose groups were +3.4%, -1.8% and +1.4%, respectively (Table 1).

Actual test substance consumption was determined for every two week period for each sex and each experimental group, and expressed as milligrams per kilogram per day (mg/kg/day). The mean test substance consumption was approximately 4.5, 1.3, and 0.4 mg/kg/day for males, and 5.5, 1.6 and 0.5 mg/kg/day for females regarding the high-, mid- and low-dose groups, respectively. Mean test substance consumption values calculated at two week intervals for the entire study are presented in Table 8.

Overall survival rates, particularly for the male rats, were not affected during the two year test period. At the end of the first year, 15 rats/sex from the control and high-dose groups were terminated to fulfill protocol requirements. Therefore, the final survival rates based on 50 rats/sex/group were 70%, 64%, 70% and 78% for males, and 50%, 68%, 51% and 44% for females regarding the control, high-, mid- and low-dose groups, respectively. A possible test substance effect may have slightly lowered the survival rate in the high-dose male group; however, the survival rate in the high-dose females was higher when compared to control rats (see Table 9).

A summary of the most commonly observed clinical signs is contained in Table 10. The only clinical sign that occurred more frequently in FM-3924-treated groups than control groups was in clonic convulsions, which occurred at a slightly higher incidence in high-dose males. In this case, ten animals were affected whereas clonic convulsions were seen only in three, three and four male rats in the control, mid- and low-dose groups, respectively. There was a very slight increase in the incidence of ataxia

in both sexes of the treated groups; however, there also was a background incidence of this clinical finding in the controls.

The FM-3924 treated population of rats experienced a suspected outbreak of sialodacryoadenitis (SDA) viral infection between the first and second months of the study. Clinical signs included swollen submandibular salivary glands combined with occasional ocular manifestations observed in eight male and three female high-dose animals, four male and three female mid-dose animals, and five male and 13 female low-dose rats. The submandibular swelling resolved within 10 days, and the incidence of residual ocular changes was extremely low. The control population had comparable signs during the sixteenth month of the study. Thirteen males and 13 females demonstrated signs of this condition which persisted for about 16 days from the time of onset. One male and three females developed ocular opacities during this period.

The incidence of palpable tissue masses during the in-life phase of the study was not increased in any of the FM-3924-treated groups when compared to the control rats (Table 10).

The results of the final ophthalmoscopic examinations were negative relative to any FM-3924 treatment-related effects. Changes which were observed included a random distribution of cataracts considered to be typical geriatric changes along with some cases of chronic uveitis and superficial keratitis which were also considered to be within normal limits for aging populations of rats (see Table 11 and Appendix Item G). Many of the rats which exhibited ocular lesions were those used to obtain blood samples via the retrobulbar venous plexus.

The high-dose female red blood cell counts were decreased below control values throughout the two year study with statistically significant decreases observed at 6, 12 and 18 months (Table 13). In contrast, the female mid-dose erythrocyte counts were statistically increased at 3 and 6 months, but were not significantly different from control values during the last year of the study. There was an increased incidence of poikilocytosis, microcytosis and polychromasia in the high- and mid-dose females at 24 months. The degree of morphological change was generally noted as slight. Hemoglobin values were statistically decreased in the high-dose females from month 3 to month 24. Hematocrit values were statistically decreased in the high-dose females at the 3 month interval.

Changes seen in leukocytic parameters did not suggest a meaningful test substance effect at any FM-3924 dose levels (Tables 12 & 13). Increased white blood cell counts were seen in the male FM-3924 treated groups during the first three months of the study, but the increase was only statistically significant at the high-dose and still within an acceptable range for all groups. The increase in leukocytes was generally due to small increases in neutrophils and/or leukocytes. At six months, leukocyte counts were again slightly elevated in all male FM-3924 treated groups with elevated neutrophil counts in the mid-dose, decreased neutrophils in the low-dose, and significantly elevated lymphocyte counts in both the mid- and low-dose groups. The only change seen in the FM-3924 treated females was a nonspecific decrease in leukocytes as a result of a decrease in lymphocytes during the first three months .

Clinical chemistry findings at three months included slight increases in serum alanine aminotransferase (ALT), aspartate aminotransferase (AST), alkaline phosphatase (AP) and blood urea nitrogen (BUN) in all of the FM-3924-treated male groups. The treated female groups at this same time showed only a minor rise in BUN when compared to concurrent control values. From six months until the end of the study, the high-dose (and occasionally mid-dose) male ALT and AST values were increased above both the concurrent controls and the historical control values for the laboratory. AP values were also increased during this same time period, but rarely did these values exceed historical control limits. After six months, no meaningful changes were noted in the female groups (Tables 14 & 15).

Urinalysis findings demonstrated a general, time related increase in incidence and severity of albumin and occult blood in all of the male and female control and treated groups. These findings were more pronounced in the males than in the females at the end of the study. Other than an occasional incident of slight ketonuria in both control and treated animals, there were no other remarkable urinalysis findings (Table 16).

Postmortem Findings: The consulting Veterinary Pathologist's complete report is presented in Appendix Item D. The important gross pathology findings seen at the one year interim termination were limited to the high-dose male rats in which there was an increase in the incidence of pale and/or tan livers. This change was considered to be most likely a

compound related effect. There were no specific necropsy findings in the high-dose female animals suggestive of any alterations related to the administration of FM-3924.

FM-3924 related gross findings seen in male and female high-dose rats which were either found dead, terminated in extremis, or terminated at the end of the study were also limited primarily to the liver. These findings included an increased incidence of hepatic masses, nodules and raised lesions, mottled livers, and yellow or pale focal lesions. There were no gross findings suggestive of a test substance related effect seen in the low- and mid-dose animals necropsied at comparable periods of time. Those gross pathologic findings which were observed were not related to test article administration, and were typical of findings seen in aging rats of this strain. These findings included mammary masses, pituitary masses and foci, ulcers on the hind footpads, pale livers, and pale, pitted and enlarged kidneys.

Organ weights presented as either absolute or relative values (ie. ratio of organ/body weight or organ/brain weight) are contained in Tables 17 and 18. At the one year interim sacrifice where the only groups examined were the high-dose and controls (n = 15/sex/group), the most obvious changes in absolute weights were a statistically significant decrease in body weight and an increase in liver weight for both male and female high-dose animals compared with their respective control values. Statistically significant decreases ($p = <0.05$) in heart and spleen weights were also noted for both the males and females of the high-dose group, and statistically significant decreases were seen in adrenal and pituitary weights in the high-dose males only. Relative weight comparisons confirmed the increased liver weight in both sexes of the high dose group and in addition showed a significant increase in kidney and brain weights. Other statistically significant altered relative values in the high-dose group included increased uterine and adrenal weights in the females, and increased testicular and decreased pituitary weights in the males.

Organ weights were obtained from all four groups at the end of the study (n = 15/sex/group). Statistically significant decreased body weights and increased liver weights when compared to control values were seen only in the high-dose male and female animals. The only other significant change was a decrease in spleen weights in the high- and mid-dose male

rats. Statistically significant relative organ weight changes found in both males and females included increased liver weights in the high- and mid-dose groups, and increased kidney weights in the high-dose group; statistically significant increased spleen weights were noted only in high-dose males. Liver to brain weight ratios were increased in all of the FM-3924 treated groups, but only in the high-dose groups was the change statistically significant ($p = <0.05$). Uterine and testicle to brain weight ratios were slightly increased in the FM-3924 treated groups.

Details of the histopathologic findings are contained in Appendix Item D and a summary of the major neoplastic and non-neoplastic microscopic changes found after two years of continuous oral administration of FM-3924 are enumerated in Tables 19 and 20.

Histopathologic evaluation of the tissues obtained from the animals necropsied at one year indicated the major FM-3924 effects were confined to the liver. Diffuse megalocytosis (ie. hypertrophy) and vacuolation of hepatocytes were the most common findings in essentially all of the male and female rats in the high-dose group. In addition, hepatocytic necrosis was found in 6/15 high-dose males, but was not seen in any of the high-dose females.

The majority of neoplasms observed after two years of dosing with FM-3924 involved either the liver or one of several endocrine or endocrine-sensitive organs (see Table 19). Hepatocellular carcinomas were found in 6%, 4%, 2% and 2% of the male rats from the control, high-, mid- and low-dose groups, respectively. For the females, hepatocellular carcinomas and adenomas were found only in the high-dose group with incidence values of 6% and 8%, respectively. The organ with the largest incidence of tumors was the pituitary gland in which adenomas in the control animals were 35% for males and 72% for females. Sporadic increases in incidence for this neoplasm were noted primarily for the FM-3924 treated males; however, there did not appear to be any meaningful relationship of these to the dose administered.

Mammary gland adenocarcinomas were present in both control and treated female rats at a level of 15%, 21%, 24% and 13% for the control, high-, mid- and low-dose groups, respectively. Similarly, fibroadenomas were seen in 22%, 13%, 33% and 36% of the female rats at the end of the study. Mammary gland adenomas (7%) and carcinomas (2%) were observed only in the

female controls. The incidence of uterine polyps, benign growths of the endometrium, was slightly increased in the mid- and low-dose females. Likewise, there were minor variations in the tumor incidence in the adrenal glands (ie. pheochromocytomas) and thyroids, both of which commonly exhibit spontaneous tumors in geriatric rats of this strain. Only the incidence of C-cell carcinomas of the thyroid in female rats appeared to show a minimal dose dependent increase with an incidence of 0%, 4%, 3% and 2% for the control, high-, mid- and low-dose groups, respectively. However, in contrast, the male control animals showed a greater incidence of C-cell carcinomas than any of the FM-3924 treated male groups (ie. 5%, 2%, 2% and 0%, respectively).

Non-neoplastic histopathologic changes at the end of the study were found in the adrenal, heart, kidney, liver, lung, testes, ovary, thyroid, urinary bladder and uterus (see Table 20). As noted in the one year interim histopathologic evaluation, the liver was the primary target organ for FM-3924 related effects, and there was a remarkable consistency in the type of findings observed after the second full year of test article administration at the high-dose level. Megalocytosis and hepatocyte vacuolation (both findings considered to be reversible biological events) were the major changes seen in both males and females treated with the highest doses of FM-3924. Megalocytosis was also found at an incidence exceeding 50% in the mid- and low-dose males, but was essentially absent from the corresponding female groups. Hepatocyte vacuolation was observed at an incidence less than control values in the mid- and low-dose male and female groups.

Hepatic cystoid degeneration, a condition characterized by areas of multilocular microcysts in the liver parenchyma, was seen at an incidence of 8%, 30%, 16% and 12% in males from the control, high-, mid- and low-dose groups, respectively, while only the high-dose females were affected at an incidence of 8%. Hepatocellular necrosis was found at an incidence of between 6-10% in the control animals of both sexes, but the high-dose males demonstrated an incidence rate for this lesion of 20%, with 0% and 4% in the mid- and low-dose groups, respectively. The incidence of liver necrosis for females was 8%, 12% and 10% for the high to low treatment groups. Hyperplastic nodules, a localized proliferation of hepatic parenchymal cells, was observed essentially only in the high-dose group

with an incidence of 10% in the males and 18% in the females as compared to 0% and 2% in the control male and female rats, respectively. The only other hyperplastic nodule seen was found in a mid-dose male animal.

There was a statistically significant and dose dependent increase in tubular hyperplasia of the ovarian stroma of female rats. Tubular hyperplasia is a diffuse, non-neoplastic increase in stromal tubular elements which is usually bilateral and associated with decreased or absent follicular development. The incidence of this change was 0%, 31%, 23% and 13% in the control, high-, mid- and low-dose groups, respectively. Cystic glands of the uterine endometrium were found at a higher incidence in the high-dose females (29%) when compared to the control animals (14%).

The incidence of nodular hyperplasia of the adrenal cortex was significantly increased in the high-dose males.

A statistically significant increased incidence of foamy macrophage accumulation in the lung of the high-dose male and female rats was considered a possible test article effect.

The remaining major non-neoplastic lesions (Table 20) and other histopathologic findings (Appendix Item D) had varying incidences either similar to, increased, or decreased from control values; however, essentially all of these findings are commonly associated with either endemic diseases and/or geriatric changes found in this strain of rat. The changes presented hereinafter were not considered test-article related findings, although their incidence varied from that observed in the control rats.

In the lung, the incidences of alveolar macrophages and vascular mineralization were increased above control levels while the incidence of interstitial pneumonia was essentially equal to or less than the control incidence at the end of the study. Likewise, the characteristic lesions of an endemic renal disease seen in old rats appeared to be somewhat diminished in the high-dose males and females. The incidences of adrenal gland changes, usually found in old rats, were inconsistent, being either higher or lower than the control values. The incidence of nodular hyperplasia of the adrenal cortex was significantly increased in the high-dose males; the incidence of sinusoidal ectasia was increased in the mid- and high-dose males but decreased in the females of the same group;

and the incidence of adrenal cortical vacuolation was decreased in the treated males but generally increased in the FM-3924 treated females.

The incidence of chronic myocarditis was reduced in a dose dependent fashion in the female rats while being increased above the control incidence in the mid- and low-dose males. Polyarteritis, a spontaneous lesion in the testes of old male rats, was found in this study in more control animals than in any of the FM-3924-treated groups. However, the incidence of testicular vascular mineralization was increased in the high- and low-dose animals.

The incidence of epithelial hyperplasia of the urinary bladder was decreased in all of the FM-3924-treated female groups, while there was an equivocal increase in the incidence for the mid-dose male group only.

Finally, the incidence of thyroid C-cell hyperplasia was moderately increased in both the male and female high- and mid-dose groups.

DISCUSSION

The purpose of this study was to define any long term toxicity and to profile the potential oncogenicity of FM-3924, a perfluoroalkylsulfonamido alcohol used in a variety of industrial manufacturing processes. The results of the study included a series of biological events which when taken as separate findings may appear to confound test substance dose, sex and/or time relationships. However, considering an overview of all of these results, there appears to be a common pattern of test substance related effects which may be generalized as follows.

The general well being of a rat exposed to the experimental conditions of a two year feeding study may be examined at the beginning of the test by evaluating body weight gains and feed consumption compared to the study control animal population. Body weights of the males decreased as early as the second week of the study. The females also showed a decrease, but the time of onset was delayed and the early body weight differences were not as pronounced as those seen in the males. This effect did not appear to be associated with decreased palatability of the diet due to the addition of test article since feed consumption based on weight of diet consumed versus body weight was actually increased. The possible effects that the apparent SDA viral infection might have had on body weight gains were considered, but discounted since the FM-3924 treated animals continued to show weekly increases in body weight despite the fact that the total gains were less than control gains. Since there was a dose and sex dependent change in this parameter, the decrease in body weight gain could be associated with a direct test article effect, possibly through varying degrees of altered hepatocellular metabolic activity as suggested by the microscopic hepatocellular changes observed in tissues obtained at both the one and two year necropsies. Regardless of this assumption, mortality rates were not obviously affected by the decreased body weight gains.

The concentration of the test substance in the diet was maintained during the full two years of the study at 10, 30 and 100 ppm for the low-, mid- and high-dose groups, respectively. The average daily dosage of FM-3924 for the same time period and for both sexes combined was estimated to be about 0.5, 1.5 and 5.0 mg/kg/day, respectively. Both in-life and postmortem results confirmed the systemic absorption of the test substance

and the 100 ppm dosage level appeared to adequately comply with the concept of a maximum tolerated dose for a long term study in this particular strain of rat.

The only clinical signs seen during the study which were suggestive of a possible test article effect were ataxia and sporadic convulsions. The incidence of convulsions was increased very slightly only in the high-dose males, while ataxia was seen more frequently in both males and females of the FM-3924 treated groups as compared to control animals. These clinical signs were also seen in the control population but at a lower incidence. There were no cellular lesions found in the central or peripheral nervous system at the end of the study which could support a treatment related effect.

In the high-dose females there was an apparent decrease in hemoglobin; however, these values were within the normal ranges for this laboratory. There were no other meaningful compound-related effects on the hematologic parameters.

Elevation of serum alkaline phosphatase, aspartate aminotransferase and alanine aminotransferase activities, primarily in the FM-3924 treated male rats, suggested the presence of hepatocellular alterations. Most of the increases in enzyme activity were more pronounced in the earlier phases of the study, subsequently resolved in the mid- and low-dose males, and persisted in the high-dose group until the end of the study. The mean values in the mid- and low-dose groups from which these observations were derived were influenced commonly by only one or two animals with aberrant serum enzyme activities. However, there was no meaningful exacerbation of the liver changes even into the geriatric period of the rat's life span. These findings were substantiated by the organ weight and histopathologic comparisons obtained at the one and two year necropsies.

Mean blood urea nitrogen values were elevated in the male FM-3924 treated groups at three months, but not thereafter. If there were alterations in kidney function at that time, they did not persist until the end of the study since there was a decrease in the incidence of chronic nephropathy in the FM-3924 treated males at two years when compared with control males.

Changes in the quality or character of the urine specimens from both control and FM-3924 treated rats demonstrated a change in several urinary

parameters that were progressive over time. These findings were considered to be associated with the progressive degenerative changes of naturally occurring chronic renal disease commonly found in rats of this strain.

The primary test article effect occurred in the liver as increased organ weight (both absolute and relative), as gross findings at necropsy, and as histopathologic alterations. These changes were observed at the one year necropsy, but showed remarkably little progression one year later at the two year necropsy. The high-dose males and females had essentially equal incidences of hepatic findings, while the mid- and low-dose males were more markedly affected than were the females from the corresponding dose groups.

Hepatomegalocytosis and hepatocellular vacuolation are characteristic of increased metabolic activity in the rat. It is recognized that these lesions may progress to cystoid degeneration and, ultimately, hepatocellular necrosis. The incidence of hepatic necrosis in this study was slightly increased only in the high-dose males. Since the liver in the rat rarely repairs parenchymal cell loss with fibrosis or scar tissue, a more typical cellular reaction is hepatocellular hyperplasia. In this study, the incidence of hyperplastic nodules were increased only in the high-dose male and female animals (ie., 10% and 18%, respectively) compared to the control groups (ie. 0% and 2%, respectively). It is important to note that no proliferative hepatic lesions (ie. hyperplasia nor neoplasia) were seen in any of the high-dose rats after receiving FM-3924 for one year.

Primary liver neoplasms observed in this study after two years consisted of hepatocellular adenomas and carcinomas. The overall incidence of these neoplasms was low, with carcinomas occurring in both the control and FM-3924 treated groups as follows: males 6%, 4%, 2% and 2%; and females 0%, 6% 0% and 0% for the control, high-, mid- and low-dose groups, respectively. Benign hepatic neoplasms (ie. adenomas) were not found in any group except the high-dose females where an incidence of 8% was recorded. Considering the chronic liver stimulation noted in both the high-dose male and female groups during their life span, the incidence of hepatic neoplasia appears to be within reasonable limits with the possible exception of the high-dose female group. Combined malignant and benign incidence values are within reasonable historical control limits for the

high-dose males while the high-dose females appear to be slightly outside these limits only because there were no liver tumors seen in the control group. Based on these findings, FM-3924 was not considered to be a hepatic carcinogen in the rat.

Most of the neoplasms observed in this study originated from endocrine or endocrine-sensitive organs including the adrenal glands, mammary gland, pituitary, thyroid and uterus. These are common sites for spontaneous or naturally occurring oncogenesis in this strain of rat as evidenced by the specific tumor incidence in the control group (see Table 19). Deviations from the control incidence for these neoplasms were neither numerically meaningful nor did they involve a unique tumor type not commonly seen in this strain of rat.

The non-neoplastic findings reported from the histopathologic evaluation of all of the animals scheduled for the two year necropsy were mostly geriatric lesions typical for this strain of rat. The organs in which these lesions were found included adrenal glands, heart, kidneys, lung, testes, ovaries, thyroid, urinary bladder and uterus. Specific deviations from the control incidence seen in FM-3924 treated groups were addressed in the results section of this report. However, the following changes were considered equivocal test article related effects. The incidence of nodular hyperplasia of the adrenal cortex was significantly increased (22%) in the high-dose males compared to the same finding in the controls (4%), while the high-dose female rats showed a much lower incidence (2%).

Lung changes were also sporadic in occurrence with the incidences of the accumulation of alveolar macrophages increased in the high-dose males and females. The incidence of ovarian (stromal) tubular hyperplasia was increased in a statistically significant and dose dependent manner. The interpretation of this finding is uncertain, but a possible explanation is that it was secondary to the hepatic changes which may evoke endocrine related effects in older rats. Likewise, the increase in uterine cystic glands in the high-dose females could be a manifestation of this biological phenomenon.

CONCLUSIONS

The pertinent findings after administering FM-3924 to rats in the diet at concentrations of 0, 10, 30 and 100 ppm for up to two years under the conditions of this study may be summarized as follows:

1. FM-3924 related hematologic changes were seen in the high-dose female rats only and consisted of a decrease in hemoglobin concentration, and in hematocrit values with some evidence of altered red blood cell morphology in blood smears obtained at the end of the study. While the decrease in hemogram values was observed very early in the study, it did not progress into anemia by the end of the two year dosing period.

2. Increased liver weights and microscopic findings including hepatomegalocytosis, which was considered to be the result of chronic hepatocellular metabolic stimulation by FM-3924, and hepatocellular degeneration with and without necrosis, were the primary dose-related toxicologic findings observed in this study. These liver changes were seen at the one year necropsy, but showed very little evidence of progression during the study.

3. The non-neoplastic findings observed in this study were not considered to be primary test article related effects, but were believed to be related to hepatocellular effects and/or were associated with a mild exacerbation of anticipated geriatric endocrine lesions in this strain of rat. Specific histopathology findings which had an equivocal relationship to treatment with FM-3924 included a statistically significant, dose-related increase in ovarian tubular hyperplasia observed with the female rat groups. Other findings were considered to be spontaneous in origin, and occurred either sporadically or at a generally similar incidence among all groups including controls.

4. The no observed adverse effect level (NOAEL) feed concentration was judged to be greater than 30 but less than 100 ppm of FM-3924 in the diet. Based on feed consumption data, these NOAEL concentrations corresponded to approximate average daily doses for both sexes of 1.5 and 5.0 milligrams per kilogram of body weight, respectively.

5. The overall incidence of hepatocellular adenomas and carcinomas was low in both control and FM-3924 exposed groups with only the high-dose female rats possibly having a tumor incidence outside historical control limits. The majority of neoplasms observed originated from endocrine or endocrine-sensitive organs which are typical neoplastic sites for older rats of this strain. The incidence of these neoplasms was similar among control and treated groups, and did not demonstrate a unique tumor type.

6. Based on the incidence and types of neoplasms, time of onset of tumor appearance, malignancy patterns of tumors found at two years and the final mortality values, FM-3924 was not considered to be carcinogenic in the rat.

PRINCIPAL PERSONNEL INVOLVED WITH THE CONDUCT AND REPORTING OF RIKER EXPERIMENT NO. 0281CR0012 - TWO YEAR ORAL (DIET) TOXICITY/CARCINOGENICITY STUDY OF FLUOROCHEMICAL FC-143 IN RATS

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SIGNATURE PAGE

TWO YEAR ORAL (DIET) TOXICITY/CARCINOGENICITY STUDY OF FLUOROCHEMICAL FM-3924 IN RATS

RIKER Experiment No. 0281CR0012

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Table 1

Two Year Oral (Diet) Toxicity - Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Analytical Analysis of FM-3924[a]
(% Above/Below Desired Concentration)

Approximate Study Month	CCD Analytical Report Numbers	Dosage Levels (ppm) 200 Diet Concentrate	100	30	10
0 (Initial)	213	+ 7.0%	+ 7.0%	- 4.3%	± 0.0%
1	229	+ 4.0%	+ 4.0%	± 0.0%	+ 9.0%
4	251	+ 7.0%	+10.0%	+ 2.2%	+ 7.0%
7	290	+ 8.5%	+ 5.0%	- 1.0%	- 3.0%
10	320	- 1.0%	+ 5.3%	- 6.7%	[b] -21.7%
11	327	-	-	-	+ 0.7%
13	341	- 0.5%	- 1.3%	- 3.3%	+11.0%
16	367	- 3.5%	[c] -19.3%	- 4.4%	+ 6.7%
16	368	-	+ 3.3%	-	-
19	383	+11.5%	+ 7.3%	+11.0%	+13.0%
22	394	-16.5%	- 8.0%	-10.0%	-17.0%
24	403	+ 4.0%	+ 1.0%	- 2.0%	-13.0%
Mean Deviation for the study		+ 2.0%	[d] + 3.4%	- 1.8%	[d] + 1.4%

[a] Commercial Chemicals Division (CCD)
[b] Incorrect values given at this level due to instrument malfunction; this dosage level was reanalyzed after new detector was installed.
[c] Incorrect values given possibly due to a variation in analytical procedure; percentage near lower acceptable limit, this dosage level reanalyzed (two weeks later).
[d] Excluding from mean deviation the percentages near ± 20% acceptable limit.

Table 2

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Mean Body Weights (g) ± % Difference from Control

MALES

Study Week	Control Mean Wt.	100 ppm Mean Wt.	% Diff.	30 ppm Mean Wt.	% Diff.	10 ppm Mean Wt.	% Diff.
0	165.3	168.2	+ 1.8	169.1	+2.3	165.6	0
2	270.9	253.6	- 6.4	262.8	-3.0	258.3	-4.6
4	334.0	308.7	- 7.6	327.7	-1.9	321.3	-3.8
6	390.7	333.1	-14.7	361.6	-7.4	355.3	-9.1
8	429.2	369.8	-13.8	404.8	-5.7	394.5	-8.1
10	456.2	397.2	-12.9	433.8	-4.9	428.3	-6.1
12	475.5	417.1	-12.3	454.8	-4.4	453.2	-4.7
14	493.2	425.5	-13.7	464.7	-5.8	466.2	-5.5
16	502.9	442.4	-12.0	485.0	-3.6	484.2	-3.7
18	515.3	452.7	-12.2	495.0	-3.9	495.0	-3.9
20	526.8	465.0	-11.7	508.9	-3.4	508.0	-3.6
22	542.3	474.6	-12.4	522.5	-3.6	521.1	-3.9
24	550.4	483.7	-12.1	532.1	-3.3	531.9	-3.4
26	561.0	489.0	-12.8	541.4	-5.5	541.1	-3.5
28	567.5	500.1	-11.9	552.4	-2.7	553.0	-2.6
30	576.3	510.5	-11.4	561.3	-2.6	561.9	-2.5
32	580.6	515.9	-11.1	569.2	-2.0	570.1	-1.8
34	582.9	507.1	-13.0	567.1	-2.7	566.3	-2.8
36	591.0	518.8	-12.2	576.8	-2.4	575.8	-2.6
38	599.4	524.9	-12.4	578.2	-3.5	578.0	-3.6
40	608.4	530.4	-12.8	586.8	-3.6	588.7	-3.2
42	612.9	536.5	-12.4	592.0	-3.4	590.7	-3.6
44	619.8	541.7	-12.6	598.8	-3.4	595.9	-3.9
46	623.5	548.8	-12.0	604.8	-3.0	601.3	-3.6
48	626.1	552.3	-11.8	611.0	-2.4	605.2	-3.3
50	639.2	559.9	-12.4	619.1	-3.1	614.1	-3.9
52	638.6	566.7	-11.2	623.8	-2.3	618.1	-3.2

Table 2 (concluded)

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Mean Body Weights (g) ± % Difference from Control

MALES

Study Week	Control Mean Wt.	100 ppm Mean Wt.	% Diff.	30 ppm Mean Wt.	% Diff.	10 ppm Mean Wt.	% Diff.
54	654.3	573.4	-12.4	627.3	-4.1	620.7	-5.1
56	661.6	579.0	-12.5	633.5	-4.2	625.7	-5.4
58	668.0	583.6	-12.6	634.6	-5.0	635.2	-4.9
60	673.2	584.5	-13.2	637.3	-5.3	639.4	-5.0
62	674.4	589.2	-12.6	640.3	-5.1	641.2	-4.9
64	664.5	589.5	-11.3	641.7	-3.4	642.8	-3.3
66	650.8	591.0	- 9.2	644.7	-0.9	646.0	-0.7
68	656.6	592.9	- 9.7	646.2	-1.6	650.6	-9.1
70	661.9	601.2	- 9.2	650.5	-1.7	650.5	-1.7
72	658.3	592.1	-10.1	640.5	-2.7	642.9	-2.3
74	660.8	588.1	-11.0	638.7	-3.3	641.6	-2.9
76	667.7	600.2	-10.1	651.9	-2.4	648.3	-2.9
78	668.8	598.9	-10.5	654.8	-2.1	650.6	-2.7
80	670.6	607.2	- 9.5	656.5	-2.1	652.5	-2.7
82	663.1	602.6	- 9.1	657.5	-0.8	648.8	-2.2
84	668.1	612.3	- 8.4	657.3	-1.6	648.9	-2.9
86	675.6	610.2	- 9.7	653.4	-3.3	653.4	-3.3
88	678.9	613.4	- 9.6	648.2	-4.5	655.9	-3.4
90	690.0	617.7	-10.5	646.9	-6.2	656.8	-4.8
92	686.0	610.9	-10.9	644.7	-6.0	655.4	-4.5
94	678.3	595.3	-12.2	634.3	-6.5	657.3	-3.1
96	677.5	592.6	-12.5	630.9	-6.9	651.1	-3.9
98	675.7	594.2	-12.1	627.6	-7.1	649.2	-3.9
100	671.1	594.7	-11.4	630.0	-6.1	642.1	-4.3
102	665.9	588.8	-11.6	629.0	-5.5	651.1	-2.2
104	642.0	568.6	-11.4	628.9	-2.0	645.6	+0.6

Table 3

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Mean Body Weights (g) ± % Difference from Control

FEMALES

Study Week	Control Mean Wt.	100 ppm Mean Wt.	% Diff.	30 ppm Mean Wt.	% Diff.	10 ppm Mean Wt.	% Diff.
0	138.2	138.7	+ 0.4	135.8	-1.7	135.6	-1.9
2	159.2	168.5	+ 5.8	163.3	+2.6	158.3	-0.6
4	209.5	211.4	+ 0.9	213.6	+2.0	211.0	+0.7
6	238.7	224.6	- 6.0	234.3	-1.8	237.9	-0.3
8	256.9	237.7	- 7.4	252.0	-2.0	256.8	0.0
10	269.2	243.2	- 9.7	261.6	-2.8	260.8	-3.1
12	279.5	241.6	-13.6	264.4	-5.4	270.4	-3.3
14	289.7	251.1	-13.3	275.0	-5.1	283.2	-2.2
16	291.8	256.9	-12.0	283.4	-2.9	291.7	0.0
18	306.8	263.2	-14.2	292.3	-4.7	301.8	-1.6
20	311.6	269.4	-13.5	299.3	-3.9	308.0	-1.2
22	319.1	273.2	-14.4	303.5	-4.9	317.0	-0.7
24	324.5	278.1	-14.3	310.3	-4.4	323.1	-0.4
26	327.3	279.9	-14.5	312.9	-4.4	327.7	+0.1
28	333.7	285.0	-14.6	321.7	-3.6	332.5	-0.4
30	338.3	282.2	-16.6	318.6	-5.8	332.7	-1.7
32	345.5	289.8	-16.1	325.7	-5.7	337.6	-2.3
34	350.7	292.1	-16.7	331.6	-5.4	342.1	-2.4
36	355.5	300.5	-15.4	337.8	-5.0	351.6	-1.1
38	359.3	302.1	-15.9	341.5	-5.0	358.3	-0.3
40	363.2	306.3	-15.7	345.4	-4.9	359.6	-1.0
42	371.2	311.4	-16.1	353.7	-4.7	369.3	-0.5
44	380.1	313.9	-17.4	358.3	-6.0	376.3	-1.0
46	385.7	317.8	-17.6	363.8	-5.7	379.6	-1.6
48	392.3	321.1	-18.1	368.6	-6.0	386.9	-1.4
50	398.6	324.6	-18.6	373.9	-6.2	391.3	-1.8
52	406.1	328.8	-19.0	379.3	-6.6	400.5	-1.4

Table 3 (concluded)

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Mean Body Weights (g) ± % Difference from Control

FEMALES

Study Week	Control Mean Wt.	100 ppm Mean Wt.	% Diff.	30 ppm Mean Wt.	% Diff.	10 ppm Mean Wt.	% Diff.
54	414.1	334.2	-19.3	388.0	-6.3	407.6	-1.6
56	419.1	340.9	-18.7	396.0	-5.5	412.6	-1.6
58	420.9	346.9	-17.6	404.1	-4.0	421.8	+0.2
60	423.6	350.0	-17.4	408.0	-3.7	423.9	0.0
62	426.6	351.0	-17.7	411.5	-3.5	425.6	-0.2
64	426.1	351.8	-17.4	416.5	-2.3	429.0	+0.7
66	424.9	350.4	-17.5	413.7	-2.6	425.5	+0.1
68	427.5	357.7	-19.5	422.4	-1.2	434.7	+1.7
70	431.4	360.8	-16.4	423.5	-1.8	440.6	+2.1
72	435.2	366.4	-15.8	429.9	-1.2	449.9	+3.4
74	446.5	371.4	-16.8	435.1	-2.6	455.9	+2.1
76	455.2	373.4	-18.0	442.1	-2.9	458.2	+0.7
78	464.8	369.3	-20.5	438.3	-5.7	458.7	-1.3
80	474.9	378.7	-20.3	444.9	-6.3	466.9	-1.7
82	484.0	378.2	-21.9	436.4	-9.8	467.1	-3.5
84	484.8	383.9	-20.8	443.8	-8.5	475.7	-1.9
86	492.7	378.3	-23.2	443.9	-9.9	490.2	-0.5
88	499.1	389.7	-21.9	445.5	-10.7	486.9	-2.4
90	500.6	389.7	-22.2	442.1	-11.7	494.6	-1.2
92	512.5	392.6	-23.4	448.9	-12.4	487.1	-5.0
94	505.7	399.1	-21.1	440.1	-13.0	486.1	-3.9
96	506.9	402.6	-20.6	445.6	-12.1	499.3	-1.5
98	500.0	402.6	-19.5	444.9	-11.0	494.6	-1.1
100	501.2	396.9	-20.8	435.5	-13.1	492.1	-1.8
102	503.6	402.3	-20.1	438.6	-12.9	490.4	-2.6
104	502.0	397.8	-20.8	425.2	-15.3	484.5	-3.5

Table 4

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Mean Food Consumption Per Kilogram Body Weight
(g of diet consumed per day) ± % Difference from Control

MALES

Study Week	Control Mean Wt.	100 ppm Mean Wt.	% Diff.	30 ppm Mean Wt.	% Diff.	10 ppm Mean Wt.	% Diff.
1	102.0	100.7	- 1.3	100.9	- 1.1	102.4	+ 0.4
2	85.2	89.4	+ 4.9	90.2	+ 5.9	91.5	+ 7.4
4	76.4	74.5	- 2.5	77.4	+ 1.3	77.4	+ 1.3
6	69.4	62.7	- 9.7	65.4	- 5.8	63.3	- 8.8
8	61.5	65.4	+ 6.3	65.0	+ 5.7	64.3	+ 4.6
10	53.7	60.2	+12.1	60.2	+12.1	60.8	+13.2
12	50.7	55.8	+10.1	58.7	+15.8	55.7	+ 9.9
14	51.7	51.3	- 0.8	51.2	- 1.0	51.1	- 1.2
16	48.0	52.3	+ 9.0	50.1	+ 4.4	50.9	+ 6.0
18	46.8	50.1	+ 7.1	49.0	+ 4.7	48.9	+ 4.5
20	46.9	50.8	+ 8.3	49.1	+ 4.7	49.0	+ 4.5
22	44.9	50.1	+11.6	49.5	+10.2	48.5	+ 8.0
24	45.0	47.4	+ 5.3	46.3	+ 2.9	46.3	+ 2.9
26	43.7	45.4	+ 3.9	44.0	+ 0.7	42.6	- 2.5
28	42.8	47.3	+10.5	45.0	+ 5.1	43.2	+ 0.9
30	43.2	45.0	+ 4.2	43.9	+ 1.6	43.1	+ 0.2
32	42.9	43.2	+ 0.7	42.2	+ 1.6	41.5	- 3.3
34	41.8	41.4	- 1.0	39.8	- 4.8	38.6	- 7.7
36	38.4	44.8	+16.7	42.9	+11.7	42.4	+10.4
38	40.7	44.5	+ 9.3	42.5	+ 4.4	42.7	+ 4.9
40	39.5	44.3	+12.2	43.1	+ 9.1	42.6	+ 7.9
42	39.3	45.7	+16.3	45.4	+15.5	43.9	+11.7
44	38.9	45.0	+15.7	42.6	+ 9.5	41.8	+ 7.5
46	39.0	43.4	+11.3	42.3	+ 8.5	40.9	+ 4.9
48	39.0	42.7	+ 9.5	41.7	+ 6.9	41.3	+ 5.9
50	38.5	42.5	+10.4	40.7	+ 5.7	40.2	+ 4.4
52	36.5	40.6	+11.2	38.2	+ 4.7	32.8	-10.1

Table 4 (concluded)

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Mean Food Consumption Per Kilogram Body Weight
(g of diet consumed per day) ± % Difference from Control

MALES

Study Week	Control Mean Wt.	100 ppm Mean Wt.	% Diff.	30 ppm Mean Wt.	% Diff.	10 ppm Mean Wt.	% Diff.
54	37.0	41.9	+13.2	40.2	+ 8.7	39.2	+ 6.0
56	36.6	41.1	+12.3	39.8	+ 8.7	38.4	+ 4.9
58	36.1	41.0	+13.6	39.7	+ 1.7	39.2	+ 8.6
60	35.4	40.4	+14.1	39.1	+10.5	38.5	+ 8.8
62	35.9	40.1	+11.7	38.4	+ 7.0	38.7	+ 7.8
64	31.0	41.4	+33.6	39.6	+27.7	39.2	+26.5
66	36.3	36.2	- 0.3	34.3	- 5.5	34.4	- 5.2
68	32.9	37.1	+12.8	35.3	+ 7.3	35.7	+ 8.5
70	32.6	40.1	+23.0	37.7	+15.6	36.4	+11.7
72	33.0	40.9	+23.9	38.7	+17.3	38.1	+15.5
74	34.4	41.8	+21.5	40.1	+16.6	40.7	+18.3
76	37.1	40.7	+ 9.7	39.4	+ 6.2	38.7	+ 4.3
78	36.6	37.6	+ 2.7	36.5	- 0.3	37.2	+ 1.6
80	34.6	39.5	+14.2	37.5	+ 8.4	38.2	+10.4
82	36.3	40.2	+10.7	36.4	+ 0.3	37.0	+ 1.9
84	35.6	34.8	- 2.3	33.3	- 6.5	33.6	- 5.6
86	35.1	40.3	+14.8	41.6	+18.5	39.6	+12.8
88	34.8	41.1	+18.1	39.2	+12.6	39.2	+12.6
90	34.9	39.3	+12.6	38.5	+10.3	39.3	+12.6
92	35.1	39.5	+12.5	39.7	+13.1	38.6	+10.0
94	38.5	40.7	+ 5.7	40.7	+ 5.7	40.0	+ 3.9
96	37.1	41.5	+11.9	40.6	+ 9.4	37.0	- 0.3
98	37.3	41.4	+11.0	39.4	+ 5.6	39.4	+ 5.6
100	36.7	41.9	+14.2	40.3	+ 9.8	40.0	+ 9.0
102	35.0	40.9	+16.9	39.9	+14.0	40.6	+16.0
104	33.8	39.0	+15.4	38.5	+13.9	37.8	+11.8

Table 5

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Mean Food Consumption Per Kilogram of Body Weight
(g of diet consumed per day) ± % Difference from Control

FEMALES

Study Week	Control Mean Wt.	100 ppm Mean Wt.	% Diff.	30 ppm Mean Wt.	% Diff.	10 ppm Mean Wt.	% Diff.
1	98.8	96.4	- 2.4	98.2	- 0.6	99.6	+ 0.8
2	107.0	101.3	- 5.3	102.9	- 3.8	106.2	- 0.8
4	97.2	80.3	-17.4	82.9	-14.7	93.1	- 4.2
6	81.0	73.6	- 9.1	79.0	- 2.5	85.3	+ 5.3
8	74.1	74.8	+ 0.9	72.3	- 2.4	78.2	+ 5.5
10	72.6	70.9	- 2.3	70.4	- 3.0	81.7	+12.5
12	70.2	67.0	- 4.6	67.0	- 4.6	71.4	+ 1.7
14	64.2	64.0	- 0.3	66.7	+ 3.9	69.3	+ 7.9
16	57.2	63.1	+10.3	64.3	+12.4	63.9	+11.7
18	64.3	66.3	+ 3.1	65.8	+ 2.3	67.0	+ 4.2
20	63.4	64.1	+ 1.1	66.2	+ 4.4	65.9	+ 3.9
22	58.6	61.9	+ 5.6	61.5	+ 5.0	61.2	+ 4.4
24	59.5	60.4	+ 1.5	60.6	+ 1.9	58.5	- 1.7
26	57.0	58.5	+ 2.6	57.4	+ 0.7	56.0	- 1.8
28	61.7	58.6	- 5.0	55.9	- 9.4	57.7	- 6.5
30	59.7	57.2	- 4.2	53.5	-10.4	55.2	- 7.5
32	58.4	58.1	- 0.5	55.4	- 5.1	56.4	- 3.4
34	52.9	53.1	+ 0.4	49.5	- 6.4	50.5	- 4.5
36	56.7	59.2	+ 4.4	56.5	- 0.4	58.9	+ 3.9
38	56.8	58.6	+ 3.2	55.6	- 2.1	57.2	+ 0.7
40	58.4	60.1	+ 2.9	57.6	- 1.4	59.0	+ 1.0
42	54.2	57.5	+ 6.1	53.4	- 1.5	56.3	+ 3.9
44	54.7	55.4	+ 1.3	53.0	- 3.1	53.4	- 2.4
46	48.5	54.1	+11.6	52.5	+ 8.3	50.8	+ 4.7
48	49.2	53.6	+ 8.9	55.3	+12.4	52.0	+ 5.7
50	51.4	49.6	- 3.5	50.8	- 1.2	51.6	+ 0.4
52	48.3	53.2	+10.1	49.8	+ 3.1	49.4	+ 2.3

Table 5 (concluded)

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Mean Food Consumption Per Kilogram of Body Weight
(g of diet consumed per day) ± % Difference from Control

FEMALES

Study Week	Control Mean Wt.	100 ppm Mean Wt.	% Diff.	30 ppm Mean Wt.	% Diff.	10 ppm Mean Wt.	% Diff.
54	48.1	54.2	+12.7	50.0	+ 4.0	50.1	+ 4.2
56	51.5	53.7	+ 4.3	49.5	- 3.9	50.4	- 2.1
58	46.3	51.3	+10.8	46.3	0	45.8	- 1.1
60	49.6	50.9	+ 2.6	46.8	- 5.7	46.0	- 7.3
62	47.1	51.0	+ 8.3	46.7	- 0.9	46.1	- 2.1
64	48.4	45.5	- 6.0	41.8	-13.6	41.7	-13.8
66	41.0	45.1	+10.0	40.1	- 2.2	38.1	- 7.1
68	44.9	52.0	+15.8	48.3	+ 7.8	44.2	- 1.6
70	46.1	52.7	+14.3	49.1	+ 6.5	45.9	- 0.4
72	45.3	53.2	+17.4	49.3	+ 8.8	51.6	+13.9
74	48.4	51.4	+ 6.2	46.0	- 5.0	46.5	- 3.9
76	48.3	48.2	- 0.2	45.5	- 5.8	41.0	-15.1
78	44.1	55.0	+24.7	47.2	+ 7.0	44.5	+ 0.9
80	45.7	48.3	+ 5.7	45.4	- 0.7	39.6	-13.4
82	44.0	45.0	+ 2.3	42.4	- 3.6	45.0	+ 2.3
84	43.5	47.9	+10.1	46.6	+ 7.1	43.9	+ 0.9
86	44.3	48.4	+ 9.3	46.6	+ 5.2	44.9	+ 1.4
88	45.3	50.6	+11.7	48.7	+ 7.5	42.7	- 5.7
90	46.1	48.2	+ 4.6	48.9	+ 6.1	43.5	- 5.6
92	45.9	50.4	+ 9.8	49.9	+ 8.7	42.5	- 7.4
94	46.9	51.4	+ 9.6	51.4	+ 9.6	46.3	- 1.3
96	42.4	53.7	+26.7	54.1	+27.6	47.1	+11.1
98	46.8	51.7	+10.5	56.4	+20.5	44.5	- 4.9
100	41.5	51.9	+25.1	56.3	+35.7	52.4	+26.3
102	42.5	48.5	+14.1	57.5	+35.3	46.5	+ 9.4
104	41.6	46.8	+12.5	52.5	+26.2	40.5	- 2.6

Table 6

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Mean Food Consumption - Absolute
(g/rat/day) ± % Difference from Control

MALES

Study Week	Control Mean Wt.	100 ppm Mean Wt.	% Diff.	30 ppm Mean Wt.	% Diff.	10 ppm Mean Wt.	% Diff.
1	22.2	21.8	- 1.8	22.4	+ 0.9	22.2	± 0.0
2	23.1	22.7	- 1.7	23.7	+ 2.6	23.6	+ 2.2
4	25.5	23.0	- 9.8	25.3	- 0.8	24.9	- 2.4
6	27.1	20.9	-22.9	23.6	-12.9	22.5	-17.0
8	26.4	24.2	- 8.3	26.3	- 0.4	25.4	- 3.8
10	24.5	23.9	- 2.5	26.1	+ 6.5	26.0	+ 6.1
12	24.1	23.3	- 3.3	26.7	+10.8	25.3	+ 5.0
14	25.5	21.8	-14.5	23.8	- 6.7	23.8	- 6.7
16	24.1	23.2	- 3.7	24.3	+ 0.8	24.7	+ 2.5
18	24.1	22.7	- 5.8	24.2	+ 0.4	24.2	+ 0.4
20	24.7	23.6	- 4.5	25.0	+ 1.2	24.9	+ 0.8
22	24.3	23.8	- 2.1	25.9	+ 6.6	25.3	+ 4.1
24	24.8	22.9	- 7.7	24.7	- 0.4	24.6	+ 0.8
26	24.5	22.2	- 9.4	23.8	- 2.9	23.0	- 6.1
28	24.3	23.6	- 2.9	24.9	+ 2.5	23.9	- 1.7
30	24.9	23.0	- 7.6	24.6	- 1.2	24.2	- 2.8
32	24.9	22.3	-10.4	24.0	- 3.6	23.7	- 4.8
34	24.3	21.0	-13.6	22.6	- 7.0	21.9	- 9.9
36	22.7	23.2	+ 2.2	24.8	+ 9.3	24.4	+ 7.5
38	24.4	23.4	- 4.1	24.6	+ 0.8	24.7	+ 1.2
40	24.0	23.5	- 2.1	25.3	+ 5.4	25.1	+ 4.6
42	24.1	24.5	+ 1.7	26.9	+11.6	25.9	+ 7.5
44	24.1	24.4	+ 1.2	25.5	+ 5.8	24.9	+ 3.3
46	24.3	23.7	- 2.1	25.6	+ 5.4	24.6	+ 1.2
48	24.4	23.6	- 3.3	25.5	+ 4.5	25.0	+ 2.5
50	24.6	23.8	- 3.3	25.2	+ 2.4	24.7	+ 0.4
52	23.3	23.0	- 1.3	23.8	+ 2.2	20.3	-12.9

Table 6 (concluded)

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Mean Food Consumption - Absolute
(g/rat/day) ± % Difference from Control

MALES

Study Week	Control Mean Wt.	100 ppm Mean Wt.	% Diff.	30 ppm Mean Wt.	% Diff.	10 ppm Mean Wt.	% Diff.
54	24.2	24.0	- 0.8	25.2	+ 4.1	24.3	+ 0.4
56	24.2	23.8	- 1.7	25.2	+ 4.1	24.0	- 0.8
58	24.1	23.9	- 0.8	25.2	+ 4.6	24.9	+ 3.3
60	23.8	23.6	- 0.8	24.9	+ 4.6	24.6	+ 3.4
62	24.2	23.6	- 2.5	24.6	+ 1.7	24.8	+ 2.5
64	20.6	24.4	+18.4	25.4	+23.3	25.2	+22.3
66	23.6	21.4	- 9.3	22.1	- 6.4	22.2	- 5.9
68	21.6	22.0	+ 1.9	22.8	+ 5.6	23.2	+ 7.4
70	21.6	24.1	+11.6	24.5	+13.4	23.7	+ 9.7
72	21.7	24.2	+11.5	24.8	+14.3	24.5	+12.9
74	22.7	24.6	+ 8.4	25.6	+12.8	26.1	+15.0
76	24.8	24.4	- 1.6	25.7	+ 3.6	25.1	+ 1.2
78	24.5	22.5	- 8.2	23.9	- 2.5	24.2	- 1.2
80	23.2	24.0	+ 3.5	24.6	+ 6.0	24.9	+ 7.3
82	24.1	24.2	+ 0.4	23.9	- 0.8	24.0	- 0.4
84	23.8	21.3	-10.5	21.9	- 8.0	21.8	- 8.4
86	23.7	24.6	+ 3.8	27.2	+14.8	25.9	+ 9.3
88	23.6	25.2	+ 6.8	25.4	+ 7.6	25.7	+ 8.9
90	24.1	24.3	+ 0.8	24.9	+ 3.3	25.8	+ 7.1
92	24.1	24.1	± 0.0	25.6	+ 6.2	25.3	+ 5.0
94	26.1	24.2	- 7.3	25.8	- 1.2	26.3	+ 0.8
96	25.1	24.6	- 2.0	25.6	+ 2.0	24.1	- 4.0
98	25.2	24.6	- 2.4	24.7	- 2.0	25.6	+ 1.6
100	24.6	24.9	+ 1.2	25.4	+ 3.3	25.7	+ 4.5
102	23.3	24.1	+ 3.4	25.1	+ 7.7	26.4	+13.3
104	21.7	22.2	+ 2.3	24.2	+11.5	24.4	+12.4

Table 7

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Mean Food Consumption - Absolute
(g/rat/day) ± % Difference from Control

FEMALES

Study Week	Control Mean Wt.	100 ppm Mean Wt.	% Diff.	30 ppm Mean Wt.	% Diff.	10 ppm Mean Wt.	% Diff.
1	13.5	14.0	+ 3.7	13.9	+ 3.0	13.9	+ 3.0
2	17.0	17.1	+ 0.6	16.8	- 1.2	16.8	- 1.2
4	20.4	17.0	-16.7	17.7	-13.2	19.6	- 3.9
6	19.3	16.5	-14.5	18.5	- 4.2	20.3	+ 5.2
8	19.0	17.8	- 6.3	18.2	- 4.2	20.1	+ 5.8
10	19.5	17.2	-11.8	18.4	- 5.6	21.3	+ 9.2
12	19.6	16.2	-17.4	17.7	- 9.7	19.3	- 1.5
14	18.6	16.1	-13.4	18.3	- 1.6	19.6	+ 5.4
16	16.7	16.2	- 3.0	18.2	+ 9.0	18.7	+12.0
18	19.7	17.4	-11.7	19.2	- 2.5	20.2	+ 2.5
20	19.8	17.3	-12.6	19.8	± 0.0	20.3	+ 2.5
22	18.7	16.9	- 9.6	18.7	+ 0.0	19.4	+ 3.7
24	19.3	16.8	-13.0	18.8	- 2.6	18.9	- 2.1
26	18.7	16.4	-12.3	18.0	- 3.7	18.3	- 2.1
28	20.6	16.7	-18.9	18.0	-12.6	19.2	- 6.8
30	20.2	16.2	-19.8	17.0	-15.8	18.4	- 8.9
32	20.2	16.8	-16.8	18.0	-10.9	19.0	- 5.9
34	18.5	15.5	-16.2	16.4	-11.4	17.3	- 6.5
36	20.2	17.8	-11.9	19.1	- 5.5	20.7	+ 2.5
38	20.4	17.7	-13.2	19.0	- 6.9	20.5	+ 0.5
40	21.2	18.4	-13.2	19.9	- 6.1	21.2	± 0.0
42	20.1	17.9	-11.0	18.9	- 6.0	20.8	+ 3.5
44	20.8	17.4	-16.4	19.0	- 8.7	20.1	- 3.4
46	18.7	17.2	- 8.0	19.1	+ 2.1	19.3	+ 3.2
48	19.3	17.2	-10.9	20.4	+ 5.7	20.1	+ 4.2
50	20.5	16.1	-21.5	19.0	- 7.3	20.2	- 1.5
52	19.6	17.5	-10.7	18.9	- 3.6	19.8	+ 1.0

Table 7 (concluded)

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Mean Food Consumption - Absolute
(g/rat/day) ± % Difference from Control

FEMALES

Study Week	Control Mean Wt.	100 ppm Mean Wt.	% Diff.	30 ppm Mean Wt.	% Diff.	10 ppm Mean Wt.	% Diff.
54	19.9	18.1	- 9.1	19.4	- 2.5	20.4	+ 2.5
56	21.6	18.3	-15.3	19.6	- 9.3	20.8	- 3.7
58	19.5	17.8	- 8.7	18.7	- 4.1	19.3	- 1.0
60	21.0	17.8	-15.2	19.1	- 9.1	19.5	- 7.1
62	20.1	17.9	-11.0	19.2	- 4.5	19.6	- 2.5
64	20.6	16.0	-22.3	17.4	-15.5	17.9	-13.1
66	17.4	15.8	- 9.2	16.6	- 4.6	16.2	- 6.9
68	19.2	18.6	- 3.1	20.4	+ 6.3	19.2	+ 0.0
70	19.9	19.0	- 4.5	20.8	+ 4.5	20.2	+ 1.5
72	19.7	19.5	- 1.0	21.2	+ 7.6	23.2	+17.8
74	21.6	19.1	-11.6	20.0	- 7.4	21.2	- 1.9
76	22.0	18.0	-18.2	20.1	- 8.6	18.8	-14.6
78	20.5	20.3	- 1.0	20.7	+ 1.0	20.4	- 0.5
80	21.7	18.3	-15.7	20.2	- 6.9	18.5	-14.8
82	21.3	17.0	-20.2	18.5	-13.2	21.0	- 1.4
84	21.1	18.4	-12.8	20.7	- 1.9	20.9	- 1.0
86	21.8	18.3	-16.1	20.7	- 5.1	22.0	+ 0.9
88	22.6	19.7	-12.8	21.7	- 4.0	20.8	- 8.0
90	23.1	18.8	-18.6	21.6	- 6.5	21.5	- 6.9
92	23.5	19.8	-15.7	22.4	- 4.7	20.7	-11.9
94	23.7	20.5	-13.5	22.6	- 4.6	22.5	- 5.1
96	21.5	21.6	+ 0.5	24.1	+12.1	23.5	+ 9.3
98	23.4	20.8	-11.1	25.1	+ 6.8	22.0	- 6.0
100	20.8	20.6	- 1.0	24.5	+17.8	25.8	+24.0
102	21.4	19.5	- 8.9	25.2	+17.8	22.8	+ 6.5
104	20.9	18.6	-11.0	22.3	+ 6.7	19.6	- 6.2

Table 8

Estimated Mean FM-3924 (mg/kg)

Consumption Per Day

Study Week	100 ppm		30 ppm		10 ppm	
	Male	Female	Male	Female	Male	Female
1	10.1	9.6	3.0	3.0	1.0	1.0
2	8.9	10.1	2.7	3.1	0.9	1.1
4	7.5	8.0	2.3	2.5	0.8	0.9
6	6.3	7.4	2.0	2.4	0.6	0.9
8	6.5	7.5	2.0	2.2	0.6	0.8
10	6.0	7.1	1.8	2.1	0.6	0.8
12	5.6	6.7	1.8	2.0	0.6	0.7
14	5.1	6.4	1.5	2.0	0.5	0.7
16	5.2	6.3	1.5	1.9	0.5	0.6
18	5.0	6.6	1.5	2.0	0.5	0.7
20	5.1	6.4	1.5	2.0	0.5	0.7
22	5.0	6.2	1.5	1.8	0.5	0.6
24	4.7	6.0	1.4	1.8	0.5	0.6
26	4.5	5.9	1.3	1.7	0.4	0.6
28	4.7	5.9	1.4	1.7	0.4	0.6
30	4.5	5.7	1.3	1.6	0.4	0.6
32	4.3	5.8	1.3	1.7	0.4	0.6
34	4.1	5.3	1.2	1.5	0.4	0.5
36	4.5	5.9	1.3	1.7	0.4	0.6
38	4.5	5.9	1.3	1.7	0.4	0.6
40	4.4	6.0	1.3	1.7	0.4	0.6
42	4.6	5.8	1.4	1.6	0.4	0.6
44	4.5	5.5	1.3	1.6	0.4	0.5
46	4.3	5.4	1.3	1.6	0.4	0.5
48	4.3	5.4	1.3	1.7	0.4	0.5
50	4.3	5.0	1.2	1.5	0.4	0.5
52	4.1	5.3	1.1	1.5	0.3	0.5
54	4.2	5.4	1.2	1.5	0.4	0.5
56	4.1	5.4	1.2	1.5	0.4	0.5
58	4.1	5.1	1.2	1.4	0.4	0.5
60	4.0	5.1	1.2	1.4	0.4	0.5
62	4.0	5.1	1.2	1.4	0.4	0.5
64	4.1	4.6	1.2	1.3	0.4	0.4
66	3.6	4.5	1.0	1.2	0.3	0.4
68	3.7	5.2	1.1	1.5	0.4	0.4
70	4.0	5.3	1.1	1.5	0.4	0.5

Table 8 (concluded)

Estimated Mean FM-3924 (mg/kg)

Consumption Per Day

Study Week	100 ppm		30 ppm		10 ppm	
	Male	Female	Male	Female	Male	Female
72	4.1	5.3	1.2	1.5	0.4	0.5
74	4.2	5.1	1.2	1.4	0.4	0.5
76	4.1	4.8	1.2	1.4	0.4	0.4
78	3.8	5.5	1.1	1.4	0.4	0.4
80	4.0	4.8	1.1	1.4	0.4	0.4
82	4.0	4.5	1.1	1.3	0.4	0.5
84	3.5	4.8	1.0	1.4	0.3	0.4
86	4.0	4.8	1.3	1.4	0.4	0.5
88	4.1	5.1	1.2	1.5	0.4	0.4
90	3.9	4.8	1.2	1.5	0.4	0.4
92	3.9	5.0	1.2	1.5	0.4	0.4
94	4.1	5.1	1.2	1.5	0.4	0.5
96	4.2	5.4	1.2	1.6	0.4	0.5
98	4.1	5.2	1.2	1.7	0.4	0.5
100	4.2	5.2	1.2	1.7	0.4	0.5
102	4.1	4.9	1.2	1.7	0.4	0.5
104	3.9	4.7	1.2	1.6	0.4	0.4

Table 9

TWO YEAR ORAL(DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS
MORTALITY DATA

DOSE GROUP	INITIAL NO.	WEEK OF STUDY 1-4	5-8	9-12	13-16	17-20	21-24	25-28	29-32	33-36	37-40	41-44	45-48	49-52	53-56
MALES															
CONTROL 0 PPM	50	0	0	0	0	0	0	0	0	1	0	0	0	0	1
HIGH DOSE 100 PPM	50	0	0	0	1	0	0	0	0	0	0	0	1	1	0
MID DOSE 30 PPM	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOW DOSE 10 PPM	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0
FEMALES															
CONTROL 0 PPM	50	0	0	0	0	0	0	1	0	0	1	0	0	1	1
HIGH DOSE 100 PPM	50	0	0	0	0	0	0	0	0	0	0	0	0	1	0
MID DOSE 30 PPM	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LOW DOSE 10 PPM	50	0	0	0	0	0	0	0	0	0	0	0	0	0	1

Table 9 (Concluded)

TWO YEAR CHRONIC (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS
MORTALITY DATA

DOSE GROUP	INITIAL NOS.	WEEK OF STUDY 57-60	61-64	65-68	69-72	73-76	77-80	81-84	85-88	89-92	93-96	97-100	101-104	105-108	1-104 WEEK TOTALS NOS.	1-104 WEEK TOTALS %
MALES																
CONTROL 0 PPM	50	0	1	0	0	1	0	1	4	1	2	1	2	1	16	32
HIGH DOSE 100 PPM	50	0	1	1	1	1	2	3	0	0	4	2	0	1	19	38
MID DOSE 30 PPM	50	0	0	0	1	2	1	1	0	1	2	3	4	0	15	30
LOW DOSE 10 PPM	50	1	0	0	1	1	0	1	3	0	1	1	2	1	12	24
FEMALES																
CONTROL 0 PPM	50	0	3	0	0	1	3	2	2	1	3	5	1	0	25	50
HIGH DOSE 100 PPM	50	0	0	1	1	1	3	1	1	3	2	0	2	0	16	32
MID DOSE 30 PPM	50	1	0	1	1	0	0	3	6	2	5	3	5	0	27	54
LOW DOSE 10 PPM	50	1	0	1	0	2	5	4	2	2	3	3	3	0	27	54

CHI-SQUARE TESTS FOR DOSE GROUP DIFFERENCES FROM CONTROL

DOSE GROUP	MALES CHI-SQUARE	MALES PROB.	FEMALES CHI-SQUARE	FEMALES PROB.
100 PPM	0.18	0.67N	2.85	0.09N
30 PPM	0.00	1.000	0.04	0.82N
10 PPM	0.45	0.51N	0.04	0.82N

Table 10

Two Year Oral (Diet) Toxicity - Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Clinical Signs

Observations	Control			100 ppm			30 ppm			10 ppm		
	M	F	%[a]	M	F	%[a]	M	F	%[a]	M	F	%[a]
Initial number of rats	65	65	100.0	65	65	100.0	50	50	100.0	50	50	100.0
Survivors at end of study	34	25	45.4	31	34	50.0	35	23	58.0	38	22	60.0
Mass(es)[b] in various regions	19	38	43.8	13	21	26.2	12	33	45.0	13	36	49.0
(Mass(es) resolved prior to termination)	(11)	(7)	(13.9)	(6)	(3)	(6.9)	(7)	(3)	(10.0)	(9)	(11)	(20.0)
Alopecia in various areas	6	14	15.4	6	17	17.7	9	12	21.0	5	18	23.0
Swollen throat[c]	13	10	15.4	8	3	8.5	4	3	7.0	5	12	17.0
Pale (blanched) eyes and/or appears thin (emaciated)	9	9	13.9	8	6	10.8	13	7	20.0	5	9	14.0
Excessive lacrimation	8	12	15.4	7	1	6.2	6	7	13.0	5	5	10.0
Raised ulcerated lesion on hind foot pad(s)	7	0	5.4	8	1	6.9	18	2	20.0	8	0	8.0
Ataxia	4	2	4.6	8	8	12.3	8	10	18.0	4	7	11.0
Convulsions (clonic)	3	0	2.3	10	1[d]	8.5	3	0	3.0	4	0	4.0
Occasional urinary incontinence and/or hematuria	5	4	6.9	7	6	10.0	3	3	6.0	1	0	1.0
Occasional bloody nares	3	1	3.0	1	0	0.8	2	0	2.0	0	2	2.0

[a] (Incidence in males + incidence in females) /total number of animals in the group x 100
[b] To be detailed in the pathology report
[c] Indication of Sialodacryoadenitis (SDA) viral infection
[d] Also had one incidence of tonic convulsions

Table 10 (concluded)

Two Year Oral (Diet) Toxicity - Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Less Frequently Observed Clinical Signs

Observations	Control		100 ppm		30 ppm		10 ppm	
	M	F	M	F	M	F	M	F
Occasional bloody feces and/or diarrhea	2	0	1	0	2	0	0	0
Occasional episode of dyspnea	1	0	0	0	0	0	1	1
Listing of the head	1	0	1	1	2	2	1	4
Nodule on ear	0	0	1	0	0	0	0	0
Circular ulcerated area on skin	4	3	2	0	1	0	2	2
Swollen (distended) abdomen	0	2	0	1	1	0	2	1
Swelling in inguinal area	1	1	0	0	0	0	0	0
Prolapsed uterus	-	0	-	0	-	2	-	0
Swollen leg and/or foot	3	0	2	1	2	1	2	0
Paresis of hind legs	1	0	1	1	0	0	1	0
Swollen ears	0	0	0	0	0	1	0	0

TABLE 11

Two Year Oral (Diet) Toxicity - Oncogenicity Study
Of Fluorocarbon FM-3924 In Rats

Summary Of Ophthalmologic Changes

Observations	Eye	Control - 0 ppm		100 ppm		30 ppm		10 ppm	
		M	F	M	F	M	F	M	F
Phthisis Bulbi (Atrophy)	Right	0	1	1	2	3	3	2	1
	Left	0	1	0	1	0	0	0	0
Posterior Subcapsular Cataract(s)	Right	2	0	0	1	0	0	0	0
	Left	2	1	0	1	0	0	0	0
	Bilateral	1	0	0	0	0	0	0	0
Corneal (ocular) Opacity (Diffused; ulcerated; with focal iris staphyloma; enlarged; partially collapsed; with microphthalmos; with pannas)	Right	0	2	1	1	1	0	2	1
	Left	0	2	0	0	1	0	0	0
	Bilateral	0	1	0	0	0	0	1	0

NOTE: Blood samples were taken via the retro-orbital venus plexus from almost all of the above animals with ophthalmologic abnormalities.

Table 11 (concluded)

Two Year Oral (Diet) Toxicity - Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Summary of Less Frequently Observed Ophthalmologic Changes

(N) Group	Eye(s)	Description of Abnormality
MALES		
(1) Control	Right	Chronic uveitis (secondary to blood sampling)
(1) Control	Right	Diffused lens opacity - chronic iritis with microphthalmos
(1) Control	Bilateral	Posterior lens opacity
(1) Control	Bilateral	Chronic superficial Keratitis
(1) Control	Bilateral	Very pale choroidal circulation
(1) High Dose	Left	Diffused hyphema
(1) High Dose	Right	Extensive inflammation (post blood sampling)
(1) High Dose	Left	Chronic superficial Keratitis
FEMALES		
(1) Control	Right	Chronic superficial Keratitis
(1) Control	Left	Chronic uveitis with secondary exophthalmia
(1) Control	Right	Dacryadenitis
(1) High Dose	Left	Chronic uveitis
(1) Mid Dose	Right	Diffuse lens opacity with iritis

TABLE 12

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS

MEAN LEUKOCYTE VALUES

		LEUKOCYTES (CELLS X 10**3)		NEUTROPHILS (CELLS X 10**3)		LYMPHOCYTES (CELLS X 10**3)		MONOCYTES (CELLS X 10**3)		EOSINOPHILS (CELLS X 10**3)	
	N	MEAN	S.DEV.	MEAN	S.DEV.	MEAN	S.DEV.	MEAN	S.DEV.	MEAN	S.DEV.
MALE											
MONTH 3											
0 PPM	15	12.73	2.074	1.65	0.656	10.72	1.803	0.10	0.196	0.17	0.136
100 PPM	15	15.15*	2.662	2.20	1.325	12.42	2.828	0.29	0.202	0.24	0.205
30 PPM	15	13.85	2.471	2.17	1.155	11.28	1.954	0.26	0.212	0.14	0.115
10 PPM	15	13.73	2.430	2.01	1.336	11.51	2.239	0.06	0.083	0.17	0.140
MONTH 6											
0 PPM	15	10.74	2.423	1.43	0.727	8.85	2.416	0.29	0.180	0.17	0.121
100 PPM	15	11.64	2.270	1.48	1.359	9.74	1.958	0.27	0.253	0.15	0.185
30 PPM	15	13.70*	1.941	1.76	1.097	11.40*	1.840	0.36	0.239	0.17	0.169
10 PPM	14	12.41	2.857	0.72	0.543	11.57*	2.707	0.05#	0.072	0.06	0.123
MONTH 12											
0 PPM	14	7.94	1.572	1.10	0.612	6.35	1.256	0.40	0.216	0.10	0.107
100 PPM	14	8.80	1.849	1.85	0.963	6.44	1.252	0.36	0.236	0.15	0.134
30 PPM	15	8.05	1.695	1.29	0.840	6.17	1.138	0.25	0.218	0.07	0.128
10 PPM	15	7.96	2.791	1.71	1.645	5.82	1.872	0.32	0.285	0.11	0.127
MONTH 18											
0 PPM	15	11.41	7.325	5.06	6.402	5.61	1.504	0.59	0.405	0.16	0.128
100 PPM	15	8.49	3.303	2.06#	1.326	5.83	1.814	0.49	0.420	0.11	0.144
30 PPM	15	8.98	1.217	2.25	1.128	6.01	1.206	0.60	0.232	0.13	0.127
10 PPM	15	10.13	4.123	3.35	3.289	6.14	1.417	0.45	0.267	0.20	0.177
MONTH 24											
0 PPM	15	10.79	7.529	3.72	5.666	6.66	2.140	0.34	0.398	0.08	0.083
100 PPM	15	8.91	3.919	1.45	1.009	7.21	3.718	0.21	0.159	0.05	0.080
30 PPM	15	10.87	4.411	3.28	2.754	7.05	2.916	0.46	0.386	0.09	0.115
10 PPM	15	9.53	3.845	2.96	3.292	6.28	1.844	0.17	0.178	0.12	0.135

* : P <= .05, TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05, TWO TAILED DUNNETT T ON RANKED DATA.

TABLE 12

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS

MEAN HEMOGRAM VALUES

MALE	N	ERYTHROCYTES (CELLS X 10**6) MEAN	S.DEV.	HEMOGLOBIN (G/DL) MEAN	S.DEV.	HEMATOCRIT (% PACKED CELLS) MEAN	S.DEV.	MCV (MICRONS**3) MEAN	S.DEV.	MCH (PICOGRAMS) MEAN	S.DEV.	MCHC (%) MEAN	S.DEV.
MONTH 3													
0 PPM	15	8.29	0.322	16.4	0.39	45.9	0.96	55	1.9	19.8	0.80	35.6	0.47
100 PPM	15	8.10	0.336	16.1	0.50	45.3	1.35	56	2.4	19.8	0.90	35.4	0.63
30 PPM	15	8.12	0.265	16.2	0.66	45.1	1.68	56	1.6	19.9	0.66	35.8	0.52
10 PPM	15	8.27	0.765	16.6	0.86	46.1	2.17	56	2.9	20.2	0.97	36.0	0.37
MONTH 6													
0 PPM	15	8.42	0.384	15.1	0.94	44.5	2.70	53	4.3	17.9	1.41	33.9	0.77
100 PPM	15	8.21	0.972	14.4	1.58	43.3	4.57	53	2.7	17.6	0.87	33.3	0.70
30 PPM	15	7.39*	0.481	15.4	0.79	45.2	2.31	61*	3.8	20.9*	1.14	34.2	0.94
10 PPM	14	8.39	0.483	15.2	0.60	45.5	1.74	54	1.5	18.1	0.63	33.4	0.67
MONTH 12													
0 PPM	14	8.44	0.554	15.9	1.17	46.7	3.69	56	2.2	18.8	0.84	34.0	0.97
100 PPM	14	8.29	0.429	14.8*	0.46	44.6	2.47	54	2.4	17.8*	0.93	33.1	1.38
30 PPM	15	8.40	0.366	15.8	0.67	46.7	2.31	56	2.4	18.8	0.75	33.7	0.84
10 PPM	15	8.30	0.435	15.7	0.60	45.5	2.13	55	1.9	19.0	0.55	34.5	0.74
MONTH 18													
0 PPM	15	7.48	2.071	15.1	3.12	40.8	9.14	56	6.2	21.0	3.09	37.2	1.53
100 PPM	15	8.19	0.615	15.9	1.08	47.2*	3.71	58*	3.1	19.4	0.99	33.7*	0.94
30 PPM	15	7.63	1.048	15.1	1.69	41.9	5.05	56	2.7	19.9	1.22	36.0*	0.94
10 PPM	15	7.74	0.856	15.3	1.59	41.9	4.66	54	2.3	19.8	0.80	36.5	0.71
MONTH 24													
0 PPM	15	7.84	1.063	14.5	1.59	42.3	5.34	54	3.4	18.6	1.27	34.4	0.89
100 PPM	15	7.77	1.303	14.5	2.21	42.7	6.83	56	2.8	18.7	1.22	34.0	1.44
30 PPM	15	7.88	1.256	14.8	1.84	43.3	5.18	55	3.6	19.0	1.11	34.2	0.68
10 PPM	15	8.36	0.974	15.9	1.75	46.3	6.10	55	3.9	19.0	0.88	34.4	1.56

* : P <= .05, TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05, TWO TAILED DUNNETT T ON RANKED DATA.

TABLE 12

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=3

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
0 PPM	A1R3518	8.10	16.1	45	55.5556	19.8765	35.7778	12.60	1.3860	10.9620	0.000	0.252
0 PPM	A1R3527	7.77	15.5	44	56.6281	19.9485	35.2273	11.00	1.6500	9.0200	0.110	0.220
0 PPM	A1R3532	8.69	16.5	46	52.9344	18.9873	35.8696	10.00	1.0000	8.9000	0.000	0.100
0 PPM	A1R3534	8.15	16.3	45	55.2147	20.0000	36.2222	13.30	1.3300	11.5710	0.266	0.133
0 PPM	A1R3537	7.71	16.3	45	58.3658	21.1414	36.2222	11.30	2.4860	8.8140	0.000	0.000
0 PPM	A1R3540	8.04	16.7	46	57.2139	20.7711	36.3043	12.50	1.8750	9.8750	0.250	0.500
0 PPM	A1R3542	8.70	16.8	47	54.0230	19.3103	35.7447	12.60	1.3860	10.9620	0.252	0.000
0 PPM	A1R3548	8.13	16.5	47	57.8106	20.2952	35.1064	15.50	2.6350	12.0900	0.620	0.155
0 PPM	A1R3552	8.20	16.6	46	56.0976	20.2439	36.0870	14.00	1.9600	11.4800	0.280	0.280
0 PPM	A1R3559	8.63	16.4	46	53.3024	19.0035	35.6522	11.50	1.0350	10.1200	0.000	0.345
0 PPM	A1R3562	8.73	15.6	45	51.5464	17.8694	34.6667	11.90	2.2610	9.4010	0.119	0.119
0 PPM	A1R3564	8.37	16.6	47	56.1529	19.8327	35.3191	12.60	1.3860	10.8360	0.252	0.126
0 PPM	A1R3565	8.41	16.3	46	54.6968	19.3817	35.4348	9.58	0.7664	8.8136	0.000	0.000
0 PPM	A1R3567	8.24	16.8	47	57.0388	20.3883	35.7447	15.50	2.7900	12.5550	0.000	0.155
0 PPM	A1R3569	8.46	16.6	47	55.5556	19.6217	35.3191	17.00	0.8500	15.4700	0.510	0.170
100 PPM	D1R3701	8.44	16.0	47	55.6872	18.9573	34.0426	19.60	5.4880	12.7400	0.784	0.588
100 PPM	D1R3703	8.62	15.4	43	49.8840	17.8654	35.8140	15.30	1.3770	13.3110	0.153	0.459
100 PPM	D1R3705	8.20	16.5	46	56.0976	20.1220	35.8696	13.80	1.6560	11.3160	0.414	0.414
100 PPM	D1R3706	8.19	15.6	45	54.9451	19.0476	34.6667	16.50	1.9800	14.1900	0.330	0.000
100 PPM	D1R3711	7.91	16.3	47	59.4185	20.6068	34.6809	13.00	1.6900	10.6600	0.390	0.260
100 PPM	D1R3714	7.70	15.3	44	57.1429	19.8701	34.7727	15.60	1.0920	14.1960	0.312	0.000
100 PPM	D1R3719	8.03	16.3	46	57.2852	20.2989	35.4348	18.50	0.9250	16.8350	0.185	0.555
100 PPM	D1R3723	7.40	15.6	44	59.4595	21.0811	35.4545	11.70	1.0530	10.5300	0.117	0.000
100 PPM	D1R3724	8.27	16.2	46	55.6227	19.5889	35.2174	17.60	2.8160	14.0800	0.528	0.176
100 PPM	D1R3727	7.79	15.4	43	55.1990	19.7689	35.8140	18.20	0.7280	16.9260	0.182	0.364
100 PPM	D1R3734	8.65	16.4	46	53.1792	18.9595	35.6522	16.60	2.8220	13.4460	0.166	0.166
100 PPM	D1R3740	7.97	17.1	47	58.9711	21.4555	36.3830	11.30	4.4070	6.4410	0.452	0.000
100 PPM	D1R3748	8.03	16.2	45	56.0399	20.1743	36.0000	12.80	2.0480	10.6240	0.000	0.128
100 PPM	D1R3749	8.04	16.1	45	55.9701	20.0249	35.7778	12.00	2.8800	8.6400	0.120	0.360
100 PPM	D1R3754	8.27	16.4	46	55.6227	19.8307	35.6522	14.80	2.0720	12.4320	0.148	0.148

TABLE 12

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=3

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
30 PPM	E1R3767	8.11	15.5	44	54.2540	19.1122	35.2273	16.30	3.0970	12.8770	0.1630	0.163
30 PPM	E1R3770	8.25	16.6	46	55.7576	20.1212	36.0870	12.70	0.6350	11.8110	0.2540	0.000
30 PPM	E1R3771	7.80	16.1	46	58.9744	20.6410	35.0000	9.71	1.4565	8.1564	0.0971	0.000
30 PPM	E1R3773	8.16	16.2	45	55.1471	19.8529	36.0000	12.80	2.0480	10.4960	0.1280	0.128
30 PPM	E1R3774	8.23	17.3	47	57.1081	21.0207	36.8085	11.20	2.3520	8.5120	0.1120	0.224
30 PPM	E1R3778	8.52	16.3	46	53.9906	19.1315	35.4348	18.60	2.6040	15.6240	0.3720	0.000
30 PPM	E1R3780	7.96	16.1	45	56.5327	20.2261	35.7778	14.40	1.4400	12.5280	0.1440	0.288
30 PPM	E1R3783	8.41	16.9	47	55.8859	20.0951	35.9574	16.10	3.8640	11.9140	0.1610	0.161
30 PPM	E1R3787	7.79	15.8	43	55.1990	20.2824	36.7442	11.80	2.1240	9.3220	0.1180	0.236
30 PPM	E1R3790	8.12	16.5	46	56.6502	20.3202	35.8696	12.40	1.1160	11.2840	0.0000	0.000
30 PPM	E1R3791	7.84	15.8	44	56.1224	20.1531	35.9091	16.40	1.9680	13.4480	0.6560	0.328
30 PPM	E1R3796	7.88	14.5	41	52.0305	18.4010	35.3659	16.80	5.0400	10.9200	0.6720	0.168
30 PPM	E1R3800	8.65	16.8	47	54.3353	19.4220	35.7447	12.30	2.0910	9.8400	0.1230	0.246
30 PPM	E1R3801	7.91	15.8	44	55.6258	19.9747	35.9091	13.00	1.9500	10.5300	0.5200	0.000
30 PPM	E1R3806	8.24	16.2	46	55.8252	19.6602	35.2174	13.30	0.7980	11.9700	0.3990	0.133
10 PPM	F1R3811	8.59	16.4	46	53.5506	19.0920	35.6522	11.80	1.8880	9.7940	0.1180	0.000
10 PPM	F1R3815	8.17	16.5	46	56.3035	20.1958	35.8696	12.80	1.1520	11.3920	0.1280	0.128
10 PPM	F1R3818	8.29	16.6	46	55.4885	20.0241	36.0870	13.10	2.4890	10.2180	0.2620	0.131
10 PPM	F1R3822	8.82	17.6	48	54.4218	19.9546	36.6667	16.90	5.4080	11.3230	0.0000	0.169
10 PPM	F1R3824	8.63	16.9	47	54.4612	19.5829	35.9574	9.80	1.5680	7.7420	0.0000	0.490
10 PPM	F1R3831	9.04	17.4	48	53.0973	19.2478	36.2500	14.20	4.5440	9.6560	0.0000	0.000
10 PPM	F1R3832	8.78	16.8	46	52.3918	19.1344	36.5217	14.50	2.4650	11.7450	0.1450	0.145
10 PPM	F1R3834	7.92	16.8	46	58.0808	21.2121	36.5217	13.50	1.8900	11.2050	0.1350	0.270
10 PPM	F1R3836	7.27	15.1	42	57.7717	20.7703	35.9524	14.20	1.4200	12.3540	0.0000	0.426
10 PPM	F1R3838	7.76	15.9	45	57.9897	20.4897	35.3333	11.40	0.9120	10.4880	0.0000	0.000
10 PPM	F1R3839	7.63	16.0	45	58.9777	20.9699	35.5556	16.90	1.8590	15.0410	0.0000	0.169
10 PPM	F1R3840	9.90	18.4	51	51.5152	18.5859	36.0784	11.10	0.9990	9.8790	0.1110	0.111
10 PPM	F1R3844	7.08	15.4	43	60.7345	21.7514	35.8140	18.90	1.8900	16.8210	0.0000	0.189
10 PPM	F1R3847	7.43	16.1	45	60.5653	21.6689	35.7778	14.40	1.1520	13.1040	0.0000	0.144
10 PPM	F1R3852	8.74	17.2	48	54.9199	19.6796	35.8333	12.50	0.5000	11.8750	0.0000	0.125

TABLE 12

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=6

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
0 PPM	A1R3519	8.24	15.0	46	55.8252	18.2039	32.6087	7.70	1.3090	6.0830	0.2310	0.0770
0 PPM	A1R3524	8.51	14.4	42	49.3537	16.9213	34.2857	8.98	1.2572	7.6330	0.0000	0.0898
0 PPM	A1R3529	8.23	14.6	44	53.4629	17.7400	33.1818	11.70	1.0530	10.4130	0.2340	0.0000
0 PPM	A1R3533	8.30	15.7	45	54.2169	18.9157	34.8889	9.96	1.5936	7.9680	0.0996	0.2988
0 PPM	A1R3537	8.13	15.9	47	57.8106	19.5572	33.8298	9.14	1.6452	7.0378	0.1828	0.2742
0 PPM	A1R3541	8.42	15.9	46	54.6318	18.8836	34.5652	9.83	0.9830	8.3555	0.1966	0.2949
0 PPM	A1R3547	7.40	14.8	44	59.4595	20.0000	33.6364	14.00	1.2600	12.0400	0.4200	0.2800
0 PPM	A1R3550	8.38	15.4	45	53.6993	18.3771	34.2222	7.71	1.6962	5.6283	0.3855	0.0000
0 PPM	A1R3553	8.30	15.6	46	55.4217	18.7952	33.9130	10.90	3.5970	6.6490	0.4360	0.2180
0 PPM	A1R3557	8.95	13.0	37	41.3408	14.5251	35.1351	13.40	1.7420	11.1220	0.2680	0.2680
0 PPM	A1R3559	9.03	16.2	47	52.0487	17.9402	34.4681	8.20	0.5740	7.0520	0.2460	0.3280
0 PPM	A1R3562	8.58	14.8	45	52.4476	17.2494	32.8889	10.70	1.1770	8.8810	0.5350	0.1070
0 PPM	A1R3567	8.69	16.2	47	54.0852	18.6421	34.4681	11.30	0.3390	10.7350	0.0000	0.2260
0 PPM	A1R3573	8.70	15.0	45	51.7241	17.2414	33.3333	11.30	1.5820	9.0400	0.5650	0.1130
0 PPM	A1R3575	8.44	13.5	41	48.5782	15.9953	32.9268	16.30	1.6300	14.1810	0.4890	0.0000
100 PPM	D1R3696	7.63	12.7	37	48.4928	16.6448	34.3243	15.70	4.7100	9.5770	0.7850	0.6280
100 PPM	D1R3703	8.13	13.8	42	51.6605	16.9742	32.8571	11.80	1.0620	10.5020	0.0000	0.2360
100 PPM	D1R3707	8.31	15.0	44	52.9483	18.0505	34.0909	10.50	1.8900	8.4000	0.1050	0.1050
100 PPM	D1R3710	8.70	14.3	43	49.4253	16.4368	33.2558	8.30	1.3280	6.4740	0.4150	0.0830
100 PPM	D1R3716	8.10	15.3	45	55.5556	18.8889	34.0000	14.20	3.2660	9.7980	0.7100	0.4260
100 PPM	D1R3728	8.93	15.8	47	52.6316	17.6932	33.6170	9.41	0.3764	8.9395	0.0941	0.0000
100 PPM	D1R3731	8.32	14.7	43	51.6827	17.6683	34.1860	13.10	0.6550	12.4450	0.0000	0.0000
100 PPM	D1R3733	9.10	15.4	47	51.6484	16.9231	32.7660	12.50	1.3750	10.8750	0.0000	0.2500
100 PPM	D1R3734	8.37	14.5	44	52.5687	17.3238	32.9545	10.70	0.6420	9.8440	0.1070	0.1070
100 PPM	D1R3736	8.21	14.0	43	52.3752	17.0524	32.5581	11.80	0.5900	11.0920	0.1180	0.0000
100 PPM	D1R3738	8.99	16.1	49	54.5050	17.9088	32.8571	10.50	1.8900	7.8750	0.5250	0.2100
100 PPM	D1R3743	4.99	9.7	30	60.1202	19.4389	32.3333	14.80	0.2960	14.2080	0.2960	0.0000
100 PPM	D1R3746	8.44	15.8	46	54.5024	18.7204	34.3478	8.04	0.4020	7.3968	0.2412	0.0000
100 PPM	D1R3754	8.20	14.7	44	53.6585	17.9268	33.4091	10.30	0.2060	9.6820	0.4120	0.0000
100 PPM	D1R3757	8.70	14.7	45	51.7241	16.8966	32.6667	13.00	3.5100	8.9700	0.2600	0.2600

TABLE 12

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=6

DOSE	ANIMAL	FRYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
30 PPM	E1R3762	7.92	16.6	49	61.8687	20.9596	33.8776	14.20	0.8520	12.922	0.4260	0.000
30 PPM	E1R3763	7.43	15.4	45	60.5653	20.7268	34.2222	12.90	1.2900	11.223	0.2580	0.129
30 PPM	E1R3764	7.63	15.4	47	61.5990	20.1835	32.7660	14.20	1.4200	12.212	0.4260	0.142
30 PPM	E1R3765	7.67	15.5	44	57.3664	20.2086	35.2273	14.70	1.9110	11.907	0.5880	0.294
30 PPM	E1R3770	7.38	15.3	44	59.6206	20.7317	34.7727	13.20	1.9800	10.296	0.7920	0.132
30 PPM	E1R3773	6.40	13.7	40	62.5000	21.4062	34.2500	11.90	2.0230	9.520	0.2380	0.119
30 PPM	E1R3774	7.11	15.3	45	63.2911	21.5190	34.0000	11.10	1.6650	9.102	0.3330	0.000
30 PPM	E1R3779	7.59	17.1	49	64.5586	22.5296	34.8980	13.40	2.1440	10.720	0.1340	0.402
30 PPM	E1R3784	7.73	16.1	44	56.9211	20.8279	36.5909	8.95	1.3425	7.339	0.0895	0.179
30 PPM	E1R3792	6.99	14.8	43	61.5165	21.1731	34.4186	17.00	4.5900	11.730	0.6800	0.000
30 PPM	E1R3794	7.78	15.8	47	60.4113	20.3085	33.6170	15.10	1.3590	12.986	0.1510	0.604
30 PPM	E1R3804	7.33	15.0	45	61.3915	20.4638	33.3333	15.00	0.6000	13.950	0.3000	0.150
30 PPM	E1R3806	7.44	15.4	46	61.8280	20.6989	33.4783	14.00	0.4200	13.300	0.1400	0.140
30 PPM	E1R3808	6.46	15.3	46	71.2074	23.6842	33.2609	15.20	3.6480	10.488	0.7600	0.304
30 PPM	E1R3810	8.04	14.9	44	54.7264	18.5323	33.8636	14.60	1.1680	13.286	0.1460	0.000
10 PPM	F1R3811	8.65	15.2	45	52.0231	17.5723	33.7778	12.50	0.7500	11.375	0.0000	0.375
10 PPM	F1R3816	8.03	14.5	45	56.0399	18.0573	32.2222	15.30	0.3060	14.841	0.1530	0.000
10 PPM	F1R3817	8.27	15.5	46	55.6227	18.7424	33.6957	12.80	0.5120	12.160	0.0000	0.128
10 PPM	F1R3823	8.11	15.4	45	55.4871	18.9889	34.2222	13.80	1.6560	12.006	0.1380	0.000
10 PPM	F1R3826	8.30	15.5	46	55.4217	18.6747	33.6957	8.15	0.1630	7.987	0.0000	0.000
10 PPM	F1R3827	9.15	15.6	47	51.3661	17.0492	33.1919	14.60	0.4380	13.870	0.0000	0.292
10 PPM	F1R3831	8.75	15.5	47	53.7143	17.7143	32.9787	18.40	1.1040	17.296	0.0000	0.000
10 PPM	F1R3833	8.48	15.0	46	54.2453	17.6887	32.6087	11.20	0.3360	10.864	0.0000	0.000
10 PPM	F1R3834	8.62	15.7	46	53.3643	18.2135	34.1304	11.90	0.9520	10.948	0.0000	0.000
10 PPM	F1R3837	8.92	15.5	48	53.8117	17.3767	32.2917	11.10	1.8870	8.991	0.1110	0.111
10 PPM	F1R3839	8.46	15.2	45	53.1915	17.9669	33.7778	14.80	0.7400	13.912	0.1480	0.000
10 PPM	F1R3846	7.60	13.9	42	55.2632	18.2895	33.0952	8.45	0.1690	8.112	0.1690	0.000
10 PPM	F1R3853	8.67	16.0	47	54.2099	18.4544	34.0426	11.80	0.9440	10.856	0.0000	0.000
10 PPM	F1R3854	7.40	14.2	42	56.7568	19.1892	33.8095	9.00	0.1800	8.820	0.0000	0.000
10 PPM	F1R3855	.	.	.	.	.	.	.	.	.	.	.

TABLE 12

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=12

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
0 PPM	A1R3516	8.33	15.6	48	57.6230	18.7275	32.5000	7.9	1.817	5.293	0.632	0.158
0 PPM	A1R3517	8.07	15.7	45	55.7621	19.4548	34.8889	5.2	0.624	4.420	0.156	0.000
0 PPM	A1R3520	8.49	15.7	45	53.0035	18.4923	34.8889	6.8	0.816	5.440	0.476	0.068
0 PPM	A1R3522	8.47	16.4	47	55.4908	19.3625	34.8936	9.2	0.736	7.728	0.460	0.276
0 PPM	A1R3527	8.84	15.7	46	52.0362	17.7602	34.1304	7.4	0.814	6.068	0.518	0.000
0 PPM	A1R3535	8.47	15.6	45	53.1287	18.4179	34.6667	9.1	2.002	6.097	0.819	0.182
0 PPM	A1R3543	8.97	16.4	48	53.5117	18.2832	34.1667	6.9	0.828	5.796	0.276	0.000
0 PPM	A1R3546	9.47	18.1	55	58.0781	19.1130	32.9091	8.2	0.328	7.298	0.574	0.082
0 PPM	A1R3550	9.12	16.4	51	55.9211	17.9825	32.1569	5.7	0.399	5.073	0.228	0.000
0 PPM	A1R3551	8.48	15.8	47	55.4245	18.6321	33.6170	9.2	1.564	7.268	0.184	0.184
0 PPM	A1R3554	.	.	.	.	.	.	.	.	.	.	.
0 PPM	A1R3568	7.88	15.8	46	58.3756	20.0508	34.3478	8.0	1.520	6.160	0.240	0.080
0 PPM	A1R3570	8.29	16.4	47	56.6948	19.7829	34.8936	7.0	1.260	5.600	0.070	0.070
0 PPM	A1R3575	7.27	12.5	38	52.2696	17.1939	32.8947	9.9	0.495	8.811	0.594	0.000
0 PPM	A1R3580	8.04	15.9	46	57.2139	19.7761	34.5652	10.7	2.140	7.918	0.428	0.321
100 PPM	D1R3696	8.32	13.8	43	51.6827	16.5865	32.0930	9.5	2.470	6.460	0.475	0.095
100 PPM	D1R3699	7.21	14.3	40	55.4785	19.8336	35.7500	9.7	2.231	7.275	0.194	0.000
100 PPM	D1R3711	8.41	15.1	50	59.4530	17.9548	30.2000	9.2	1.932	6.532	0.368	0.368
100 PPM	D1R3714	7.75	14.3	41	52.9032	18.4516	34.8780	8.5	2.210	5.440	0.595	0.255
100 PPM	D1R3715	8.28	15.1	44	53.1401	18.2367	34.3182	11.6	3.712	6.844	0.812	0.232
100 PPM	D1R3720	8.54	15.2	45	52.6932	17.7986	33.7778	6.5	1.300	4.615	0.325	0.260
100 PPM	D1R3721	8.81	15.3	47	53.3485	17.3666	32.5532	11.6	3.248	7.308	0.696	0.348
100 PPM	D1R3722	8.40	14.6	45	53.5714	17.3810	32.4444	8.9	2.136	6.141	0.356	0.267
100 PPM	D1R3727	8.37	15.1	46	54.9582	18.0406	32.8261	7.8	0.702	6.942	0.156	0.000
100 PPM	D1R3732	8.33	15.0	44	52.8211	18.0072	34.0909	8.0	0.640	7.280	0.080	0.000
100 PPM	D1R3733	8.90	14.8	46	51.6854	16.6292	32.1739	8.7	2.001	6.090	0.522	0.087
100 PPM	D1R3736	8.48	14.2	44	51.8868	16.7453	32.2727	4.4	0.660	3.652	0.000	0.088
100 PPM	D1R3737	.	.	.	.	.	.	.	.	.	.	.
100 PPM	D1R3747	7.89	15.2	46	58.3016	19.2649	33.0435	9.1	1.911	6.916	0.273	0.000
100 PPM	D1R3748	8.31	14.6	44	52.9483	17.5692	33.1818	9.7	0.679	8.730	0.194	0.097

TABLE 12

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=12

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
30 PPM	E1R3769	8.51	15.7	49	57.5793	18.4489	32.0408	8.3	1.494	5.893	0.830	0.083
30 PPM	E1R3775	8.68	15.9	47	54.1475	18.3180	33.8298	10.3	2.163	7.622	0.309	0.206
30 PPM	E1R3776	8.79	16.4	50	56.8828	18.6576	32.8000	9.2	2.208	6.348	0.184	0.460
30 PPM	E1R3779	8.50	17.0	50	58.8235	20.0000	34.0000	7.0	1.960	4.550	0.490	0.000
30 PPM	E1R3780	8.47	16.1	46	54.3093	19.0083	35.0000	10.6	2.862	7.208	0.424	0.106
30 PPM	E1R3782	8.60	15.5	46	53.4884	18.0233	33.6957	7.9	0.790	6.873	0.237	0.000
30 PPM	E1R3791	8.70	15.3	45	51.7241	17.5862	34.0000	6.2	0.248	5.890	0.062	0.000
30 PPM	E1R3792	8.41	16.0	47	55.8859	19.0250	34.0426	8.0	1.920	5.760	0.320	0.000
30 PPM	E1R3797	8.90	16.2	49	55.0562	18.2022	33.0612	4.4	0.660	3.564	0.132	0.044
30 PPM	E1R3800	8.15	16.2	46	56.4417	19.8773	35.2174	6.2	0.620	5.456	0.124	0.000
30 PPM	E1R3802	7.72	14.2	42	54.4041	18.3938	33.8095	8.2	1.722	6.150	0.328	0.000
30 PPM	E1R3803	7.94	15.7	48	60.4534	19.7733	32.7083	7.9	1.422	6.399	0.079	0.000
30 PPM	E1R3805	8.67	15.8	47	54.2099	18.2238	33.6170	7.4	0.444	6.956	0.000	0.000
30 PPM	E1R3806	7.86	15.5	46	58.5242	19.7201	33.6957	9.0	0.900	7.650	0.270	0.180
30 PPM	E1R3808	8.03	14.8	43	53.5492	18.4309	34.4186	10.2	0.000	.	0.000	0.000
10 PPM	F1R3812	8.33	15.7	46	55.2221	18.8475	34.1304	13.9	6.950	5.421	1.251	0.278
10 PPM	F1R3813	8.21	16.3	48	58.4653	19.8538	33.9583	11.1	2.109	8.103	0.444	0.444
10 PPM	F1R3814	8.09	15.6	45	55.6242	19.2831	34.6667	6.4	0.128	6.016	0.192	0.064
10 PPM	F1R3815	7.79	15.0	43	55.1990	19.2555	34.8837	5.3	0.795	4.187	0.159	0.159
10 PPM	F1R3818	7.99	15.4	45	56.3204	19.2741	34.2222	11.3	1.017	9.831	0.339	0.113
10 PPM	F1R3820	8.39	15.5	44	52.4434	18.4744	35.2273	8.5	1.955	6.375	0.170	0.000
10 PPM	F1R3828	8.21	15.2	44	53.5932	18.5140	34.5455	6.0	0.420	5.460	0.120	0.000
10 PPM	F1R3832	8.88	16.7	50	56.3063	18.8063	33.4000	7.0	1.750	5.040	0.210	0.000
10 PPM	F1R3833	8.60	16.2	45	52.3256	18.8372	36.0000	6.6	0.528	5.808	0.198	0.066
10 PPM	F1R3835	8.13	15.0	44	54.1205	18.4502	34.0909	6.9	1.311	5.451	0.138	0.000
10 PPM	F1R3839	8.46	15.8	47	55.5556	18.6761	33.6170	8.7	2.262	6.003	0.261	0.174
10 PPM	F1R3844	7.49	15.0	42	56.0748	20.0267	35.7143	11.3	1.921	8.588	0.565	0.226
10 PPM	F1R3846	8.00	15.3	45	56.2500	19.1250	34.0000	7.1	2.769	3.976	0.355	0.000
10 PPM	F1R3848	8.66	16.6	48	55.4273	19.1686	34.5833	4.0	1.160	2.520	0.200	0.120
10 PPM	F1R3860	9.23	16.5	47	50.9209	17.8765	35.1064	5.3	0.530	4.505	0.212	0.053

TABLE 12

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=18

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
0 PPM	A1R3519	8.42	15.3	44	52.2565	18.1710	34.7727	10.0	4.400	4.600	1.000	0.000
0 PPM	A1R3521	2.48	7.2	18	72.5806	29.0323	40.0000	35.4	26.196	7.080	1.770	0.354
0 PPM	A1R3528	8.92	16.5	44	49.3274	18.4978	37.5000	8.7	4.176	4.176	0.261	0.087
0 PPM	A1R3531	8.43	16.9	46	54.5670	20.0474	36.7391	9.1	1.729	6.734	0.546	0.091
0 PPM	A1R3538	8.23	15.9	45	54.6780	19.3196	35.3333	6.1	1.769	3.904	0.244	0.183
0 PPM	A1R3539	8.14	16.4	43	52.8256	20.1474	38.1395	7.3	3.139	3.577	0.438	0.146
0 PPM	A1R3542	8.79	16.8	47	53.4699	19.1126	35.7447	7.8	2.418	4.836	0.468	0.078
0 PPM	A1R3552	8.17	16.8	44	53.8556	20.5630	38.1818	9.9	2.574	6.336	0.594	0.396
0 PPM	A1R3553	8.32	16.9	45	54.0865	20.3125	37.5556	6.7	2.211	3.953	0.402	0.134
0 PPM	A1R3555	7.99	15.8	43	53.8173	19.7747	36.7442	8.7	1.218	6.960	0.435	0.087
0 PPM	A1R3561	9.06	17.6	48	52.9801	19.4260	36.6667	9.7	3.977	4.850	0.485	0.388
0 PPM	A1R3565	4.75	12.3	31	65.2632	25.8947	39.6774	10.5	4.725	4.725	0.945	0.105
0 PPM	A1R3567	8.25	16.4	46	55.7576	19.8788	35.6522	12.1	3.872	8.107	0.121	0.000
0 PPM	A1R3574	3.59	8.9	23	64.0669	24.7911	38.6957	19.4	12.028	6.790	0.388	0.194
0 PPM	A1R3577	8.64	16.7	45	52.0833	19.3287	37.1111	9.7	1.455	7.469	0.679	0.097
100 PPM	D1R3697	7.29	14.1	39	53.4979	19.3416	36.1538	7.8	0.936	6.552	0.312	0.000
100 PPM	D1R3700	8.47	16.2	47	55.4900	19.1263	34.4681	8.4	1.092	7.056	0.084	0.168
100 PPM	D1R3707	7.80	16.4	49	62.8205	21.0256	33.4694	5.9	0.767	4.779	0.354	0.000
100 PPM	D1R3713	9.21	17.4	51	55.3746	18.8925	34.1176	9.0	1.980	6.480	0.540	0.000
100 PPM	D1R3717	7.72	15.4	47	60.8808	19.9482	32.7660	5.1	1.173	3.672	0.153	0.102
100 PPM	D1R3723	7.42	15.0	44	59.2992	20.2156	34.0909	5.7	1.425	4.104	0.171	0.000
100 PPM	D1R3724	7.28	14.0	41	56.3187	19.2308	34.1463	17.9	5.370	10.203	1.790	0.537
100 PPM	D1R3730	8.96	15.9	48	53.5714	17.7455	33.1250	8.1	1.782	5.670	0.486	0.162
100 PPM	D1R3731	7.82	15.2	45	57.5448	19.4373	33.7778	9.2	2.024	6.716	0.368	0.092
100 PPM	D1R3738	8.50	17.0	49	57.6471	20.0000	34.6939	8.3	2.905	4.648	0.581	0.166
100 PPM	D1R3740	7.99	16.6	50	62.5782	20.7760	33.2000	7.0	3.080	3.430	0.420	0.070
100 PPM	D1R3746	8.54	17.2	52	60.8899	20.1405	33.0769	5.0	0.700	4.050	0.250	0.000
100 PPM	D1R3751	8.71	16.8	51	58.5534	19.2882	32.9412	8.1	1.701	5.670	0.648	0.081
100 PPM	D1R3755	8.56	14.9	46	53.7383	17.4065	32.3913	13.2	4.224	7.788	0.924	0.264
100 PPM	D1R3756	8.61	16.3	49	56.9106	18.9315	33.2693	8.7	1.740	6.699	0.261	0.000

TABLE 12

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=18

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
30 PPM	F1R3762	7.68	15.4	45	58.5938	20.0521	34.2222	10.2	1.224	8.466	0.510	0.000
30 PPM	E1R3764	8.54	16.2	46	53.8642	18.9696	35.2174	9.2	1.564	6.900	0.552	0.184
30 PPM	E1R3765	7.44	16.2	44	59.1398	21.7742	36.8182	7.8	2.496	4.758	0.390	0.156
30 PPM	E1R3767	8.39	15.6	44	52.4434	18.5936	35.4545	10.5	2.415	7.245	0.735	0.105
30 PPM	E1R3769	8.06	15.6	45	55.8313	19.3548	34.6667	8.1	0.891	6.642	0.567	0.000
30 PPM	E1R3771	7.84	15.2	43	54.8469	19.3878	35.3488	7.2	1.368	5.328	0.504	0.000
30 PPM	E1R3773	7.12	14.0	39	54.7753	19.6629	35.8974	9.1	2.002	5.915	0.910	0.273
30 PPM	E1R3775	8.27	16.1	45	54.4135	19.4680	35.7778	9.8	2.352	6.958	0.392	0.098
30 PPM	E1R3777	8.15	15.3	42	51.5337	18.7730	36.4286	10.4	2.808	6.448	1.040	0.104
30 PPM	E1R3782	4.10	9.4	25	60.9756	22.9268	37.6000	10.0	5.000	3.600	1.000	0.400
30 PPM	E1R3787	7.78	14.9	41	52.6992	19.1517	36.3415	7.3	2.044	4.964	0.292	0.000
30 PPM	E1R3793	7.81	15.8	43	55.0576	20.2305	36.7442	8.1	1.620	5.751	0.405	0.324
30 PPM	E1R3796	7.44	15.5	42	56.4516	20.8333	36.9048	10.5	4.410	5.565	0.420	0.105
30 PPM	E1R3806	7.95	16.3	44	55.3459	20.5031	37.0455	8.9	1.602	6.586	0.534	0.178
30 PPM	E1R3807	7.95	14.8	41	51.5723	18.6164	36.0976	7.6	1.900	5.016	0.684	0.000
10 PPM	F1R3811	8.14	14.9	41	50.3686	18.3047	36.3415	10.2	1.836	7.854	0.408	0.102
10 PPM	F1R3813	8.09	15.8	44	54.3881	19.5303	35.9091	20.5	11.275	7.790	0.820	0.615
10 PPM	F1R3814	7.57	15.7	42	55.4822	20.7398	37.3810	9.1	2.002	6.461	0.546	0.091
10 PPM	F1R3823	7.74	15.1	41	52.9716	19.5090	36.8293	10.8	2.700	7.560	0.324	0.216
10 PPM	F1R3825	8.69	16.6	46	52.9344	19.1024	36.0870	8.8	1.936	6.688	0.176	0.000
10 PPM	F1R3837	8.39	16.2	44	52.4434	19.3087	36.8182	5.5	1.210	4.235	0.055	0.000
10 PPM	F1R3839	8.13	16.0	43	52.8905	19.6802	37.2093	11.1	2.220	7.881	0.555	0.444
10 PPM	F1R3842	7.65	16.1	44	57.5163	21.0458	36.5909	8.5	2.295	5.695	0.255	0.255
10 PPM	F1R3845	5.08	10.5	28	55.1181	20.6693	37.5000	5.4	0.270	4.806	0.324	0.000
10 PPM	F1R3848	8.15	17.2	48	58.8957	21.1043	35.8333	6.2	1.302	3.906	0.682	0.310
10 PPM	F1R3851	7.95	15.3	42	52.8302	19.2453	36.4286	9.6	1.728	7.008	0.576	0.288
10 PPM	F1R3852	8.38	16.0	44	52.5060	19.0931	36.3636	8.1	1.782	6.075	0.000	0.243
10 PPM	F1R3853	7.68	15.3	42	54.6875	19.9219	36.4286	9.4	4.512	3.854	0.846	0.188
10 PPM	F1R3855	7.54	14.9	43	57.0292	19.7613	34.6512	10.9	4.469	5.668	0.763	0.000
10 PPM	F1R3859	6.89	13.3	36	52.2496	19.3033	36.9444	17.8	10.680	6.586	0.356	0.178

TABLE 12

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=24

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
0 PPM	A1R3518	7.44	13.1	37	49.7312	17.6075	35.4054	13.2	3.036	9.108	0.924	0.132
0 PPM	A1R3524	8.08	14.4	43	53.2178	17.8218	33.4884	6.8	1.632	4.760	0.340	0.068
0 PPM	A1R3528	8.70	15.5	45	51.7241	17.8161	34.4444	7.2	0.432	6.624	0.000	0.144
0 PPM	A1R3531	8.33	16.0	47	56.4226	19.2077	34.0426	8.4	1.092	6.972	0.336	0.000
0 PPM	A1R3534	7.96	15.3	46	57.7889	19.2211	33.2609	36.3	22.506	12.342	1.452	0.000
0 PPM	A1R3538	8.54	15.1	45	52.6932	17.6815	33.5556	7.2	1.584	5.256	0.288	0.072
0 PPM	A1R3542	8.86	16.0	46	51.9187	18.0587	34.7826	7.1	0.710	6.248	0.071	0.071
0 PPM	A1R3548	8.09	15.6	46	56.8603	19.2831	33.9130	8.5	1.445	6.885	0.170	0.000
0 PPM	A1R3554	6.08	11.8	34	55.9211	19.4079	34.7059	4.4	0.264	4.136	0.000	0.000
0 PPM	A1R3557	9.47	16.7	50	52.7983	17.6346	33.4000	8.0	1.840	6.000	0.080	0.080
0 PPM	A1R3562	7.74	13.2	37	47.8036	17.0543	35.6757	12.6	5.922	6.300	0.378	0.000
0 PPM	A1R3564	7.68	14.4	42	54.6875	18.7500	34.2857	12.4	4.712	6.820	0.620	0.248
0 PPM	A1R3569	5.38	12.0	33	61.3383	22.3048	36.3636	9.7	0.776	8.924	0.000	0.000
0 PPM	A1R3573	8.52	16.1	47	55.1643	18.8967	34.2553	7.4	1.554	5.328	0.296	0.222
0 PPM	A1R3578	6.70	12.7	37	55.2239	18.9552	34.3243	12.7	8.255	4.191	0.127	0.127
100 PPM	D1R3700	8.77	15.6	47	53.5918	17.7879	33.1915	7.5	0.450	7.050	0.000	0.000
100 PPM	D1R3702	7.44	13.9	43	57.7957	18.6828	32.3256	10.7	2.568	8.132	0.000	0.000
100 PPM	D1R3706	9.05	16.8	49	54.1436	18.5635	34.2857	6.0	2.220	3.660	0.120	0.000
100 PPM	D1R3709	8.34	14.8	42	50.3597	17.7458	35.2381	11.4	1.026	10.032	0.114	0.228
100 PPM	D1R3713	8.76	16.1	49	55.9361	18.3790	32.8571	8.8	0.440	7.920	0.264	0.176
100 PPM	D1R3718	8.57	15.6	46	53.6756	18.2030	33.9130	6.2	0.248	5.890	0.062	0.000
100 PPM	D1R3725	7.20	13.9	40	55.5556	19.3056	34.7500	6.7	0.804	5.695	0.201	0.000
100 PPM	D1R3730	8.12	14.4	42	51.7241	17.7340	34.2857	12.4	0.744	11.532	0.124	0.000
100 PPM	D1R3739	7.99	16.6	48	60.0751	20.7760	34.5833	4.0	2.400	1.440	0.160	0.000
100 PPM	D1R3741	6.80	12.7	40	58.8235	18.6765	31.7500	15.1	2.869	11.778	0.453	0.000
100 PPM	D1R3746	8.40	16.8	47	55.9524	20.0000	35.7447	4.6	0.230	4.232	0.092	0.046
100 PPM	D1R3752	8.81	15.6	47	53.3485	17.7072	33.1915	5.8	2.262	3.074	0.290	0.174
100 PPM	D1R3755	6.49	11.6	34	52.3883	17.8737	34.1176	17.8	2.136	15.308	0.356	0.000
100 PPM	D1R3758	7.91	14.1	43	54.3616	17.8255	32.7907	7.9	0.632	6.952	0.316	0.000
100 PPM	D1R3760	3.96	8.6	23	58.0808	21.7172	37.3913	8.8	2.728	5.456	0.528	0.088

TABLE 12

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=24

DOSE	ANIMAL	FRYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
30 PPM	F1R3761	5.46	11.2	33	60.4396	20.5128	33.9394	17.1	8.208	7.695	1.026	0.171
30 PPM	F1R3763	8.19	15.5	46	56.1661	18.9255	33.6957	9.0	3.600	4.320	0.900	0.180
30 PPM	F1R3767	8.82	15.9	48	54.4218	18.0272	33.1250	9.3	2.697	6.324	0.279	0.000
30 PPM	F1R3769	8.56	16.1	48	56.0748	18.8084	33.5417	7.0	1.260	5.250	0.420	0.070
30 PPM	F1R3773	7.53	13.9	41	54.4489	18.4595	33.9024	10.9	1.526	8.720	0.436	0.218
30 PPM	F1R3776	5.14	10.6	32	62.2568	20.6226	33.1250	16.2	8.262	6.480	1.296	0.162
30 PPM	F1R3779	7.82	15.8	46	58.8235	20.2046	34.3478	11.3	3.729	7.345	0.226	0.000
30 PPM	F1R3781	7.67	14.2	42	54.7588	18.5137	33.8095	15.7	8.164	6.751	0.785	0.000
30 PPM	F1R3786	8.13	16.4	47	57.8106	20.1722	34.8936	6.5	0.650	5.655	0.130	0.065
30 PPM	F1R3788	8.88	15.9	45	50.6757	17.9054	35.3333	9.1	3.185	5.824	0.091	0.000
30 PPM	F1R3791	8.51	15.9	46	54.0541	18.6839	34.5652	8.2	1.066	6.642	0.410	0.082
30 PPM	F1R3794	9.16	16.0	46	50.2183	17.4672	34.7826	19.7	3.152	16.154	0.000	0.394
30 PPM	F1R3799	9.14	16.3	47	51.4223	17.8337	34.6809	11.6	1.624	9.396	0.580	0.000
30 PPM	F1R3803	6.52	13.3	38	58.2822	20.3988	35.0000	5.3	0.477	4.717	0.106	0.000
30 PPM	F1R3807	8.63	15.5	45	52.1437	17.9606	34.4444	6.2	1.550	4.464	0.186	0.000
10 PPM	F1R3811	9.26	16.5	50	53.9957	17.8186	33.0000	8.2	1.394	6.396	0.082	0.328
10 PPM	F1R3815	10.80	20.6	61	56.4815	19.0741	33.7705	16.6	11.620	4.482	0.498	0.000
10 PPM	F1R3817	6.53	13.3	38	58.1930	20.3675	35.0000	9.6	1.824	7.392	0.384	0.000
10 PPM	F1R3822	8.46	16.6	49	57.9196	19.6217	33.8776	9.1	1.638	7.189	0.000	0.273
10 PPM	F1R3826	8.64	16.5	49	56.7130	19.0972	33.6735	5.7	0.912	4.674	0.057	0.057
10 PPM	F1R3829	7.48	13.9	39	52.1390	18.5829	35.6410	6.2	1.674	4.154	0.186	0.186
10 PPM	F1R3832	8.51	16.8	49	57.5793	19.7415	34.2857	7.3	1.095	6.132	0.000	0.073
10 PPM	F1R3837	8.92	17.0	47	52.6906	19.0583	36.1702	7.5	1.200	6.150	0.000	0.150
10 PPM	F1R3841	7.85	14.0	38	48.4076	17.8344	36.8421	17.6	6.688	10.384	0.176	0.352
10 PPM	F1R3845	7.65	14.3	40	52.2876	18.6928	35.7500	10.1	1.212	8.585	0.303	0.000
10 PPM	F1R3848	7.73	15.9	46	59.5084	20.5692	34.5652	6.0	2.220	3.600	0.180	0.000
10 PPM	F1R3851	8.56	15.7	46	53.7383	18.3411	34.1304	8.3	0.913	7.138	0.249	0.000
10 PPM	F1R3853	9.03	16.0	47	52.0487	17.7187	34.0426	15.3	8.721	6.273	0.000	0.306
10 PPM	F1R3856	7.87	15.3	44	55.9085	19.4409	34.7727	7.0	2.240	4.270	0.490	0.000
10 PPM	F1R3858	8.08	15.7	52	64.3564	19.4307	30.1923	8.5	1.105	7.310	0.000	0.085

TABLE 13

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS

MEAN HEMOGRAM VALUES

FEMALE	N	ERYTHROCYTES (CELLS X 10**6) MEAN	S.DEV.	HEMOGLOBIN (G/DL) MEAN	S.DEV.	HEMATOCRIT (% PACKED CELLS) MEAN	S.DEV.	MCV (MICRONS**3) MEAN	S.DEV.	MCH (PICOGRAMS) MEAN	S.DEV.	MCHC (%) MEAN	S.DEV.
MONTH 3													
0 PPM	15	6.91	0.319	15.8	0.48	43.7	1.11	63	2.2	22.9	0.75	36.2	0.44
100 PPM	15	6.81	0.334	15.1*	0.62	41.6*	1.72	61	2.5	22.2	1.00	36.3	0.86
30 PPM	14	7.70*	0.518	15.7	0.48	42.9	1.46	56*	3.6	20.4*	1.28	36.6	0.59
10 PPM	15	7.65*	0.631	15.9	0.68	43.3	1.39	55*	4.3	20.3*	1.60	36.7	0.65
MONTH 6													
0 PPM	15	7.32	0.413	15.0	0.55	42.3	1.84	58	2.2	20.5	0.95	35.4	1.01
100 PPM	15	6.85*	0.252	14.0*	0.53	41.0	1.41	60	2.5	20.5	0.95	34.2*	1.34
30 PPM	15	8.02*	0.664	15.0	0.48	42.2	1.42	53*	3.5	18.7*	1.29	35.4	0.49
10 PPM	15	7.73	0.551	15.1	0.64	42.6	1.88	55	4.2	19.6	1.46	35.3	0.62
MONTH 12													
0 PPM	15	7.60	0.300	15.6	0.40	44.3	1.39	58	2.1	20.6	0.71	35.3	0.48
100 PPM	15	7.17*	0.449	14.2*	0.77	42.5	2.29	59	1.5	19.8*	0.62	33.4*	1.08
30 PPM	14	7.51	0.442	15.1	0.69	44.2	2.36	59	1.6	20.1	0.64	34.2*	0.64
10 PPM	15	7.38	0.322	15.3	0.57	43.2	1.74	59	1.7	20.8	0.61	35.5	0.56
MONTH 18													
0 PPM	15	7.37	0.666	15.4	1.43	42.9	4.13	58	1.7	21.0	0.68	36.0	0.85
100 PPM	15	6.55*	1.055	13.9*	1.84	40.2	5.72	62*	2.7	21.3	1.20	34.5*	0.89
30 PPM	15	7.29	0.522	14.7	1.16	43.7	3.33	60	2.4	20.2*	0.88	33.6*	1.02
10 PPM	15	7.64	0.429	15.5	0.63	46.1	2.03	60*	2.1	20.3	0.72	33.6*	0.81
MONTH 24													
0 PPM	15	7.06	1.129	14.8	1.80	42.3	5.40	60	3.5	21.2	1.45	35.1	0.87
100 PPM	15	6.10	1.227	12.3*	1.94	37.2	6.56	61	3.0	20.3	1.70	33.1#	1.42
30 PPM	15	6.41	1.752	13.4	3.04	39.5	9.17	64	8.2	22.0	4.41	34.4#	2.64
10 PPM	15	6.95	0.736	14.7	1.37	42.0	3.42	61	2.4	21.2	0.90	35.0	1.19

* : P <= .05, TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05, TWO TAILED DUNNETT T ON RANKED DATA.

TABLE 13

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS

MEAN LEUKOCYTE VALUES

FEMALE	N	LEUKOCYTES (CELLS X 10**3) MEAN	S.DEV.	NEUTROPHILS (CELLS X 10**3) MEAN	S.DEV.	LYMPHOCYTES (CELLS X 10**3) MEAN	S.DEV.	MONOCYTES (CELLS X 10**3) MEAN	S.DEV.	EOSINOPHILS (CELLS X 10**3) MEAN	S.DEV.
MONTH 3											
0 PPM	15	18.98	2.698	2.57	1.406	15.73	2.970	0.37	0.217	0.31	0.262
100 PPM	15	16.74	4.405	2.12	1.357	14.25	3.683	0.17#	0.120	0.19	0.186
30 PPM	14	12.93*	3.604	1.77	1.094	10.88*	3.393	0.14#	0.097	0.13	0.199
10 PPM	15	15.56	4.815	2.23	0.942	12.70	4.782	0.36	0.273	0.27	0.268
MONTH 6											
0 PPM	15	7.52	2.559	1.44	1.586	5.87	2.160	0.13	0.096	0.08	0.067
100 PPM	15	8.34	1.820	1.43	0.572	6.41	1.508	0.32*	0.177	0.20*	0.125
30 PPM	15	8.67	2.615	1.16	0.632	7.14	2.397	0.26	0.152	0.11	0.090
10 PPM	15	8.04	1.492	1.33	0.580	6.26	1.258	0.36*	0.173	0.09	0.091
MONTH 12											
0 PPM	15	5.73	2.120	1.27	1.562	4.13	1.049	0.21	0.108	0.12	0.125
100 PPM	15	5.73	1.532	0.84	0.597	4.43	1.419	0.38	0.163	0.13	0.111
30 PPM	14	5.49	1.072	1.15	0.576	4.00	0.965	0.24	0.138	0.10	0.095
10 PPM	15	5.43	1.176	0.89	0.310	4.25	1.110	0.22	0.126	0.08	0.073
MONTH 18											
0 PPM	15	5.75	2.230	1.01	1.631	4.48	0.973	0.23	0.249	0.03	0.057
100 PPM	15	5.89	1.904	1.65#	1.038	3.73	0.932	0.40	0.198	0.10	0.106
30 PPM	15	6.23	2.568	2.34#	2.271	3.48*	0.742	0.28	0.134	0.13*	0.140
10 PPM	15	6.15	1.836	1.68#	0.774	3.90	1.160	0.43*	0.267	0.08	0.074
MONTH 24											
0 PPM	15	6.73	4.064	2.87	2.959	3.67	1.329	0.11	0.151	0.07	0.074
100 PPM	15	7.25	2.997	2.56	2.656	4.41	1.647	0.19	0.148	0.09	0.101
30 PPM	15	10.17	6.681	5.87	5.651	3.88	1.767	0.30#	0.485	0.06	0.061
10 PPM	15	6.78	3.315	2.00	1.804	4.55	1.935	0.17	0.171	0.08	0.144

* : P <= .05, TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05, TWO TAILED DUNNETT T ON RANKED DATA.

TABLE 13

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=3

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
0 PPM	N1R4576	6.98	15.6	43	61.6046	22.3496	36.2791	17.5	1.925	14.525	0.700	0.350
0 PPM	N1R4578	7.72	16.1	44	56.9948	20.8549	36.5909	20.1	3.417	16.080	0.402	0.201
0 PPM	N1R4582	6.79	15.7	43	63.3284	23.1222	36.5116	17.0	2.040	14.280	0.510	0.170
0 PPM	N1R4583	6.74	15.6	43	63.7982	23.1454	36.2791	19.4	2.134	17.072	0.000	0.194
0 PPM	N1R4584	6.31	14.9	42	66.5610	23.6133	35.4762	20.5	4.715	14.555	0.410	0.820
0 PPM	N1R4592	7.03	16.2	45	64.0114	23.0441	36.0000	17.3	5.882	11.072	0.173	0.173
0 PPM	N1R4610	6.94	15.6	44	63.4006	22.4784	35.4545	15.4	2.156	12.782	0.154	0.308
0 PPM	N1R4612	6.88	15.7	44	63.9535	22.8198	35.6818	21.0	2.310	18.480	0.210	0.000
0 PPM	N1R4613	6.73	15.0	42	62.4071	22.2883	35.7143	16.1	2.898	12.397	0.322	0.483
0 PPM	N1R4619	7.35	16.5	45	61.2245	22.4490	36.6667	21.0	0.630	19.320	0.420	0.630
0 PPM	N1R4621	6.60	15.5	42	63.6364	23.4848	36.9048	24.3	1.944	21.384	0.243	0.729
0 PPM	N1R4626	6.98	16.0	44	63.0372	22.9226	36.3636	21.1	4.009	16.458	0.211	0.422
0 PPM	N1R4627	6.84	16.4	45	65.7895	23.9766	36.4444	19.6	1.176	18.032	0.392	0.000
0 PPM	N1R4633	6.84	16.0	44	64.3275	23.3918	36.3636	20.4	2.040	17.544	0.816	0.000
0 PPM	N1R4640	6.99	16.4	45	64.3777	23.4621	36.4444	14.0	1.260	12.040	0.560	0.140
100 PPM	Q1R4757	6.99	15.3	40	57.2246	21.8884	38.2500	15.1	0.151	14.798	0.000	0.151
100 PPM	Q1R4764	7.05	15.1	42	59.5745	21.4184	35.9524	15.5	2.015	13.175	0.155	0.155
100 PPM	Q1R4766	6.74	13.9	40	59.3472	20.6231	34.7500	22.5	3.825	18.000	0.225	0.450
100 PPM	Q1R4772	6.68	15.5	43	64.3713	23.2036	36.0465	26.7	2.403	23.763	0.267	0.267
100 PPM	Q1R4783	6.64	14.4	40	60.2410	21.6867	36.0000	12.9	3.354	8.901	0.129	0.516
100 PPM	Q1R4785	6.44	14.9	40	62.1118	23.1366	37.2500	12.7	1.016	11.430	0.127	0.127
100 PPM	Q1R4790	7.40	15.8	44	59.4595	21.3514	35.9091	12.4	0.868	11.160	0.248	0.124
100 PPM	Q1R4791	6.91	15.7	44	63.6758	22.7207	35.6818	11.3	1.356	9.831	0.000	0.113
100 PPM	Q1R4792	6.51	15.5	42	64.5161	23.8095	36.9048	14.2	1.278	12.212	0.142	0.568
100 PPM	Q1R4793	7.22	15.4	42	58.1717	21.3296	36.6667	20.7	4.968	15.318	0.207	0.207
100 PPM	Q1R4808	6.65	15.1	41	61.6541	22.7068	36.8293	14.1	0.423	13.677	0.000	0.000
100 PPM	Q1R4812	6.67	15.8	43	64.4678	23.6882	36.7442	20.0	3.000	16.800	0.200	0.000
100 PPM	Q1R4814	6.14	14.0	39	63.5179	22.8013	35.8974	19.0	2.850	15.770	0.380	0.000
100 PPM	Q1R4816	6.85	14.6	40	58.3942	21.3139	36.5000	19.3	2.895	15.826	0.386	0.193
100 PPM	Q1R4819	7.23	15.5	44	60.8575	21.4385	35.2273	14.7	1.470	13.083	0.147	0.000

TABLE 13

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTHS

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
30 PPM	R1R4822	7.20	15.3	42	58.3333	21.2500	36.4286	8.32	1.8304	6.4064	0.0832	0.0000
30 PPM	R1R4823	7.31	15.0	41	56.0876	20.5198	36.5854	16.90	2.8730	13.0130	0.1690	0.6760
30 PPM	R1R4830	8.42	16.6	45	53.4442	19.7150	36.8889	11.80	0.9440	10.6200	0.2360	0.0000
30 PPM	R1R4833	7.83	15.9	45	57.4713	20.3065	35.3333	13.30	1.5960	11.5710	0.1330	0.0000
30 PPM	R1R4836	7.33	16.0	44	60.0273	21.8281	36.3636	17.50	3.3250	14.0000	0.1750	0.0000
30 PPM	R1R4837	7.35	15.4	41	55.7823	20.9524	37.5610	8.52	0.7668	7.4976	0.0000	0.2556
30 PPM	R1R4842	8.12	16.3	44	54.1872	20.0739	37.0455	14.80	1.1840	13.4680	0.1480	0.0000
30 PPM	R1R4848	7.53	15.7	42	55.7769	20.8499	37.3810	11.10	1.6650	9.1020	0.3330	0.1110
30 PPM	R1R4850	7.91	15.3	42	53.0973	19.3426	36.4286	9.21	0.9210	8.2890	0.0000	0.0000
30 PPM	R1R4853	7.53	16.0	44	58.4329	21.2483	36.3636	11.30	2.8250	8.4750	0.0000	0.0000
30 PPM	R1R4854	8.99	15.0	41	45.6062	16.6852	36.5854	20.80	1.0400	19.1360	0.2080	0.4160
30 PPM	R1R4856	.	.	.	.	.	.	.	.	.	.	.
30 PPM	R1R4860	7.35	15.4	43	58.5034	20.9524	35.8140	11.00	0.9900	9.6800	0.2200	0.1100
30 PPM	R1R4864	7.23	15.6	42	58.0913	21.5768	37.1429	13.90	0.6950	12.9270	0.1390	0.1390
30 PPM	R1R4865	7.65	16.0	44	57.5163	20.9150	36.3636	12.60	4.1580	8.1900	0.1260	0.1260
10 PPM	S1R4871	7.24	15.1	42	58.0110	20.8564	35.9524	11.90	2.2610	9.1630	0.3570	0.1190
10 PPM	S1R4875	7.87	16.2	44	55.9085	20.5845	36.8182	14.30	1.2870	12.4410	0.4290	0.1430
10 PPM	S1R4879	7.60	15.4	43	56.5789	20.2632	35.8140	18.40	3.8640	14.1680	0.1840	0.1840
10 PPM	S1R4880	7.52	15.3	42	55.8511	20.3457	36.4286	24.40	1.4640	22.4480	0.4880	0.0000
10 PPM	S1R4881	8.29	16.0	44	53.0760	19.3004	36.3636	14.20	1.9880	11.6440	0.2840	0.2840
10 PPM	S1R4884	7.68	15.7	43	55.9896	20.4427	36.5116	17.50	1.7500	15.0500	0.3500	0.3500
10 PPM	S1R4885	7.71	15.0	42	54.4747	19.4553	35.7143	15.40	2.1560	12.9360	0.1540	0.1540
10 PPM	S1R4886	9.96	15.2	41	41.1647	15.2610	37.0732	14.10	1.2690	12.4080	0.2820	0.1410
10 PPM	S1R4889	7.65	15.8	42	54.9020	20.6536	37.6190	11.90	4.1650	7.4970	0.0000	0.2380
10 PPM	S1R4896	7.87	16.6	45	57.1792	21.0928	36.8889	16.00	2.2400	12.3200	1.1200	0.3200
10 PPM	S1R4897	7.49	16.5	45	60.0801	22.0294	36.6667	10.00	2.3000	7.3000	0.1000	0.3000
10 PPM	S1R4901	7.88	16.4	44	55.8376	20.8122	37.2727	12.20	2.4400	8.9060	0.4880	0.3660
10 PPM	S1R4902	7.87	17.5	46	58.4498	22.2363	38.0435	8.47	1.0164	7.2842	0.0847	0.0847
10 PPM	S1R4905	7.60	15.6	43	56.5789	20.5263	36.2791	25.30	1.7710	22.7700	0.5060	0.2530
10 PPM	S1R4915	7.53	15.9	43	57.1049	21.1155	36.9767	19.40	3.4920	14.1620	0.5820	1.1640

TABLE 13

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=6

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
0 PPM	N1R4582	7.32	15.0	43	58.7432	20.4918	34.8837	8.59	0.6872	7.5592	0.2577	0.0859
0 PPM	N1R4584	7.85	15.8	46	58.5987	20.1274	34.3478	6.45	0.5160	5.8695	0.0000	0.0645
0 PPM	N1R4586	6.81	13.8	39	57.2687	20.2643	35.3846	6.24	1.9344	4.0560	0.0624	0.1872
0 PPM	N1R4590	7.19	15.3	43	59.8053	21.2796	35.5814	7.95	1.1925	6.5190	0.2385	0.0000
0 PPM	N1R4598	7.31	15.1	42	57.4555	20.6566	35.9524	7.43	0.9659	6.3155	0.0000	0.1486
0 PPM	N1R4603	6.60	14.7	40	60.6061	22.2727	36.7500	7.69	0.4614	7.0748	0.0769	0.0769
0 PPM	N1R4607	7.88	15.8	44	55.8376	20.0508	35.9091	6.43	0.5787	5.7227	0.1286	0.0000
0 PPM	N1R4616	8.03	14.6	44	54.7945	18.1818	33.1818	6.95	0.4170	6.3940	0.1390	0.0000
0 PPM	N1R4619	7.70	15.3	44	57.1429	19.8701	34.7727	5.98	0.5382	5.3222	0.0598	0.0598
0 PPM	N1R4621	6.80	14.3	42	61.7647	21.0294	34.0476	6.61	1.2559	5.2219	0.0661	0.0661
0 PPM	N1R4622	7.23	14.4	41	56.7082	19.9170	35.1220	4.59	0.4131	4.0392	0.0918	0.0459
0 PPM	N1R4629	7.32	15.1	42	57.3770	20.6284	35.9524	14.90	4.7680	9.8340	0.1490	0.1490
0 PPM	N1R4631	7.36	14.8	40	54.3478	20.1087	37.0000	11.00	1.2100	9.2400	0.3300	0.2200
0 PPM	N1R4632	7.28	15.1	42	57.6923	20.7418	35.9524	4.76	1.0948	3.5224	0.0952	0.0476
0 PPM	N1R4639	7.05	15.4	43	60.9929	21.8440	35.8140	7.28	5.6056	1.3832	0.2184	0.0728
100 PPM	Q1R4759	6.51	13.4	38	58.3717	20.5837	35.2632	8.60	1.4620	6.8800	0.1720	0.0860
100 PPM	Q1R4760	6.71	13.2	42	62.5931	19.6721	31.4286	7.57	1.8168	5.4504	0.1514	0.1514
100 PPM	Q1R4764	6.87	14.9	40	58.2242	21.6885	37.2500	4.64	0.5104	3.9904	0.0464	0.0928
100 PPM	Q1R4771	6.80	13.6	39	57.3529	20.0000	34.8718	10.30	1.2360	8.5490	0.4120	0.1030
100 PPM	Q1R4773	6.33	14.3	41	64.7709	22.5908	34.8780	9.96	1.4940	7.8684	0.3984	0.1992
100 PPM	Q1R4774	6.94	13.7	42	60.5187	19.7406	32.6190	8.26	0.9912	7.1036	0.0826	0.0826
100 PPM	Q1R4776	6.71	13.8	40	59.6125	20.5663	34.5000	6.71	0.9394	5.3009	0.1342	0.3355
100 PPM	Q1R4785	6.55	14.1	42	64.1221	21.5267	33.5714	7.45	1.7135	5.1405	0.3725	0.2235
100 PPM	Q1R4786	7.22	13.9	41	56.7867	19.2521	33.9024	8.64	0.8640	7.0848	0.3456	0.3456
100 PPM	Q1R4794	7.03	14.3	43	61.1664	20.3414	33.2558	9.08	1.5436	6.9916	0.4540	0.0908
100 PPM	Q1R4798	6.91	14.1	41	59.3343	20.4052	34.3902	7.17	1.5057	4.9473	0.2868	0.4302
100 PPM	Q1R4803	7.14	13.7	41	57.4230	19.1877	33.4146	8.53	2.3884	5.1180	0.6824	0.3412
100 PPM	Q1R4808	6.87	13.8	40	58.2242	20.0873	34.5000	7.32	0.9516	5.7096	0.4392	0.2196
100 PPM	Q1R4812	7.14	14.8	42	58.8235	20.7283	35.2381	12.70	2.6670	9.5250	0.5080	0.0000
100 PPM	Q1R4814	7.00	14.9	43	61.4286	21.2857	34.6512	8.20	1.3120	6.4780	0.2460	0.2460

TABLE 13

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=6

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
30 PPM	R1R4822	7.320	14.9	42	57.3770	20.3552	35.4762	5.96	0.9536	4.7680	0.1788	0.0596
30 PPM	R1R4826	7.490	15.5	43	57.4099	20.6943	36.0465	11.50	2.3000	8.5100	0.5750	0.1150
30 PPM	R1R4829	7.790	14.6	42	53.9153	18.7420	34.7619	11.90	0.9520	10.7100	0.1190	0.1190
30 PPM	R1R4832	7.710	14.8	42	54.4747	19.1958	35.2381	11.60	0.8120	10.4400	0.1160	0.2320
30 PPM	R1R4835	7.430	15.0	42	56.5276	20.1884	35.7143	8.54	0.3416	7.7714	0.4270	0.0000
30 PPM	R1R4838	8.730	15.1	42	48.1100	17.2967	35.9524	11.10	1.4430	8.9910	0.4440	0.2220
30 PPM	R1R4850	7.560	14.7	41	54.2328	19.4444	35.8537	5.47	0.3282	4.9230	0.1641	0.0547
30 PPM	R1R4853	9.270	15.5	44	47.4649	16.7206	35.2273	6.27	0.7524	5.2668	0.1881	0.0627
30 PPM	R1R4854	7.900	14.8	43	54.4304	18.7342	34.4186	13.10	1.5720	11.1350	0.1310	0.2620
30 PPM	R1R4856	8.030	15.4	43	53.5492	19.1781	35.8140	6.69	2.2746	3.8133	0.3345	0.2676
30 PPM	R1R4858	7.520	14.6	41	54.5213	19.4149	35.6098	5.61	0.3927	5.0490	0.1122	0.0561
30 PPM	R1R4860	7.360	13.8	39	52.9891	18.7500	35.3846	7.67	1.6107	5.9059	0.0767	0.0767
30 PPM	R1R4867	9.190	15.6	45	48.9663	16.9750	34.6667	6.91	0.8292	5.7353	0.2764	0.0691
30 PPM	R1R4868	8.750	14.6	41	46.8571	16.6857	35.6098	9.97	1.3958	8.0757	0.3988	0.0997
30 PPM	R1R4870	8.190	15.4	43	52.5031	18.8034	35.8140	7.81	1.4839	6.0137	0.3124	0.0000
10 PPM	S1R4873	7.640	14.0	41	53.6649	18.3246	34.1463	9.00	1.0800	7.4700	0.4500	0.0000
10 PPM	S1R4876	7.760	14.9	43	55.4124	19.2010	34.6512	6.85	0.6850	5.8225	0.3425	0.0000
10 PPM	S1R4877	7.640	14.3	40	52.3560	18.7173	35.7500	9.50	1.7100	7.6000	0.1900	0.0000
10 PPM	S1R4878	7.640	15.6	43	56.2827	20.4188	36.2791	9.13	1.3695	7.5779	0.0913	0.0913
10 PPM	S1R4881	8.240	15.7	45	54.6117	19.0534	34.8889	8.38	1.4246	6.3688	0.5028	0.0838
10 PPM	S1R4887	9.230	15.7	44	47.6706	17.0098	35.6818	6.91	1.3820	4.9061	0.4146	0.2073
10 PPM	S1R4890	7.510	15.1	42	55.9254	20.1065	35.9524	8.26	1.1564	6.4428	0.6608	0.0000
10 PPM	S1R4891	7.440	15.3	43	57.7957	20.5645	35.5814	7.41	0.5928	6.7431	0.0741	0.0000
10 PPM	S1R4898	8.241	14.0	39	47.3244	16.9882	35.8974	8.52	1.9596	6.0492	0.3408	0.1704
10 PPM	S1R4901	7.120	15.7	45	63.2022	22.0506	34.8889	4.88	0.9760	3.5624	0.1952	0.1464
10 PPM	S1R4907	7.260	14.3	41	56.4738	19.6970	34.8780	8.11	0.8921	6.6502	0.4866	0.0811
10 PPM	S1R4912	7.190	14.8	41	57.0236	20.5841	36.0976	6.65	1.7290	4.3890	0.3990	0.1330
10 PPM	S1R4913	7.580	15.8	45	59.3668	20.8443	35.1111	10.70	2.8890	7.2760	0.5350	0.0000
10 PPM	S1R4915	8.150	15.3	44	53.9877	18.7730	34.7727	9.63	1.1556	7.7040	0.4815	0.2889
10 PPM	S1R4918	7.240	15.3	43	59.3923	21.1326	35.5814	6.65	0.9310	5.3865	0.1995	0.1330

TABLE 13

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=12

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
0 PPM	N1R4578	7.55	15.7	44	58.2781	20.7947	35.6818	3.5	0.840	2.450	0.140	0.070
0 PPM	N1R4582	7.57	15.7	44	58.1242	20.7398	35.6818	6.9	0.621	5.865	0.207	0.207
0 PPM	N1R4585	7.84	15.9	45	57.3980	20.2806	35.3333	4.1	0.451	3.280	0.287	0.082
0 PPM	N1R4588	7.23	15.2	43	59.4744	21.0235	35.3488	3.9	0.390	3.276	0.156	0.078
0 PPM	N1R4589	7.94	15.1	43	54.1562	19.0176	35.1163	6.8	3.264	3.468	0.068	0.000
0 PPM	N1R4590	7.44	15.8	44	59.1398	21.2366	35.9091	5.4	0.648	4.482	0.162	0.108
0 PPM	N1R4601	7.17	15.2	43	59.9721	21.1994	35.3488	4.6	0.598	3.542	0.276	0.184
0 PPM	N1R4608	8.26	16.3	46	55.6901	19.7337	35.4348	7.1	0.710	5.822	0.355	0.213
0 PPM	N1R4610	7.32	15.1	42	57.3770	20.6284	35.9524	3.8	0.152	3.534	0.038	0.076
0 PPM	N1R4620	7.80	15.3	43	55.1282	19.6154	35.5814	5.2	0.156	4.888	0.156	0.000
0 PPM	N1R4629	7.84	16.0	47	59.9490	20.4082	34.0426	12.1	6.171	5.324	0.121	0.484
0 PPM	N1R4630	7.44	15.6	44	59.1398	20.9677	35.4545	6.5	1.365	4.810	0.325	0.000
0 PPM	N1R4631	7.68	15.8	45	58.5938	20.5729	35.1111	5.9	1.239	4.189	0.413	0.059
0 PPM	N1R4632	7.55	16.3	46	60.9272	21.5894	35.4348	4.9	1.666	2.891	0.294	0.049
0 PPM	N1R4640	7.30	15.6	45	61.6438	21.3699	34.6667	5.2	0.728	4.056	0.208	0.208
100 PPM	Q1R4757	7.40	14.7	44	59.4595	19.8649	33.4091	5.0	0.500	4.200	0.250	0.100
100 PPM	Q1R4760	7.26	14.5	43	59.2287	19.9725	33.7209	6.0	0.840	4.740	0.180	0.240
100 PPM	Q1R4761	7.11	13.8	42	59.0717	19.4093	32.8971	5.4	1.566	3.132	0.486	0.216
100 PPM	Q1R4763	6.77	13.7	41	60.5613	20.2363	33.4146	5.0	1.150	3.650	0.200	0.000
100 PPM	Q1R4775	6.58	13.9	41	62.3100	21.1246	33.9024	5.2	0.416	4.420	0.364	0.000
100 PPM	Q1R4779	7.53	15.1	44	58.4329	20.0531	34.3182	5.8	2.262	3.016	0.464	0.058
100 PPM	Q1R4780	7.78	14.4	44	56.5553	18.5090	32.7273	8.9	1.513	6.764	0.534	0.089
100 PPM	Q1R4782	7.29	14.0	45	61.7284	19.2044	31.1111	5.0	0.700	4.200	0.100	0.000
100 PPM	Q1R4783	6.76	13.2	41	60.6509	19.5266	32.1951	3.4	0.238	2.958	0.170	0.034
100 PPM	Q1R4785	7.21	14.5	42	58.2524	20.1110	34.5238	4.6	0.874	3.220	0.322	0.184
100 PPM	Q1R4787	7.33	14.2	44	60.0273	19.3724	32.2727	6.4	1.024	4.544	0.576	0.256
100 PPM	Q1R4788	7.41	15.1	44	59.3792	20.3779	34.3182	5.6	0.168	5.040	0.224	0.168
100 PPM	Q1R4793	7.86	15.6	45	57.2519	19.8473	34.6667	4.5	0.045	4.185	0.270	0.000
100 PPM	Q1R4806	7.08	13.8	42	59.3220	19.4915	32.8971	9.2	0.552	8.188	0.184	0.276
100 PPM	Q1R4816	6.17	12.6	36	58.3468	20.4214	35.0000	5.9	0.767	4.248	0.590	0.295

TABLE 13

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=18

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
0 PPM	N1R4581	6.16	12.3	34	55.1948	19.9675	36.1766	13.2	6.600	5.544	1.056	0.000
0 PPM	N1R4583	7.52	15.6	44	58.5106	20.7447	35.4545	5.2	0.208	4.836	0.156	0.000
0 PPM	N1R4586	7.08	14.5	41	57.9096	20.4802	35.3659	4.7	0.517	3.854	0.188	0.141
0 PPM	N1R4592	8.04	16.8	46	57.2139	20.8955	36.5217	6.5	1.690	4.680	0.130	0.000
0 PPM	N1R4595	7.52	15.3	44	58.5106	20.3457	34.7727	4.3	1.075	2.967	0.129	0.129
0 PPM	N1R4598	7.44	16.4	45	60.4839	22.0430	36.4444	5.0	0.200	4.650	0.150	0.000
0 PPM	N1R4599	7.80	16.1	44	56.4103	20.6410	36.5909	4.8	0.384	4.128	0.144	0.144
0 PPM	N1R4602	7.72	16.6	45	58.2902	21.5026	36.8889	6.5	0.195	6.305	0.065	0.000
0 PPM	N1R4604	7.97	16.4	47	58.9711	20.5772	34.8936	4.9	0.441	4.410	0.049	0.000
0 PPM	N1R4606	5.85	12.4	34	58.1197	21.1966	36.4706	5.1	1.632	3.060	0.408	0.000
0 PPM	N1R4609	7.07	15.5	41	57.9915	21.9236	37.8049	4.9	0.931	3.675	0.294	0.000
0 PPM	N1R4611	6.95	14.7	41	58.9928	21.1511	35.8537	5.3	0.371	4.664	0.265	0.000
0 PPM	N1R4612	8.27	16.5	47	56.8319	19.9516	35.1064	7.0	0.840	5.950	0.210	0.000
0 PPM	N1R4627	7.36	16.2	46	62.5000	22.0109	35.2174	5.0	0.050	4.900	0.050	0.000
0 PPM	N1R4638	7.76	16.4	45	57.9897	21.1340	36.4444	3.8	0.076	3.610	0.114	0.000
100 PPM	Q1R4762	6.81	14.4	41	60.2056	21.1454	35.1220	9.0	2.070	6.030	0.720	0.180
100 PPM	Q1R4765	7.54	14.7	43	57.0292	19.4960	34.1860	3.5	0.735	2.590	0.140	0.035
100 PPM	Q1R4772	7.11	14.7	43	60.4782	20.6751	34.1860	5.0	1.050	3.700	0.200	0.050
100 PPM	Q1R4776	7.07	15.1	42	59.4059	21.3579	35.9524	4.5	0.945	3.150	0.405	0.000
100 PPM	Q1R4778	7.10	14.7	43	60.5634	20.7042	34.1860	5.4	1.404	3.726	0.270	0.000
100 PPM	Q1R4789	6.81	14.5	43	63.1424	21.2922	33.7209	5.8	1.392	3.944	0.406	0.058
100 PPM	Q1R4794	6.73	14.4	42	62.4071	21.3967	34.2857	6.1	1.281	4.453	0.305	0.061
100 PPM	Q1R4801	6.89	14.0	40	58.0552	20.3193	35.0000	2.8	0.504	2.072	0.196	0.028
100 PPM	Q1R4803	6.94	14.3	42	60.5187	20.6052	34.0476	5.7	1.596	3.363	0.342	0.399
100 PPM	Q1R4807	3.15	7.6	21	66.6667	24.1270	36.1905	10.1	4.949	4.141	0.808	0.202
100 PPM	Q1R4808	6.76	14.1	42	62.1302	20.8580	33.5714	5.0	1.550	3.000	0.300	0.150
100 PPM	Q1R4811	6.11	13.8	40	65.4664	22.5859	34.5000	5.2	1.404	3.328	0.468	0.000
100 PPM	Q1R4813	6.87	15.1	44	64.0466	21.9796	34.3182	5.9	1.711	3.717	0.354	0.118
100 PPM	Q1R4814	5.44	12.5	35	64.3382	22.9779	35.7143	6.6	1.716	4.422	0.396	0.066
100 PPM	Q1R4817	6.94	13.9	42	60.5187	20.0288	33.0952	7.7	2.464	4.389	0.693	0.154

TABLE 13

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=18

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
30 PPM	R1H4824	6.87	13.8	43	62.5910	20.0873	32.0930	5.0	1.800	3.050	0.100	0.050
30 PPM	R1R4825	7.47	14.9	45	60.2410	19.9465	33.1111	5.6	1.512	3.584	0.336	0.168
30 PPM	R1R4832	7.32	14.3	42	57.3770	19.5355	34.0476	5.4	1.836	3.078	0.378	0.108
30 PPM	R1R4836	7.44	14.9	44	59.1398	20.0269	33.8636	5.4	1.944	2.916	0.324	0.216
30 PPM	R1R4839	7.65	15.8	46	60.1307	20.6536	34.3478	3.1	0.992	1.736	0.310	0.062
30 PPM	R1R4844	7.03	15.4	46	65.4339	21.9061	33.4783	6.3	0.945	4.977	0.315	0.063
30 PPM	R1R4845	7.09	14.3	42	59.2384	20.1693	34.0476	5.3	1.537	3.657	0.053	0.053
30 PPM	R1R4846	5.95	11.7	35	58.8235	19.6639	33.4286	7.4	3.404	3.700	0.148	0.148
30 PPM	R1R4847	7.95	17.0	49	61.6352	21.3836	34.6939	6.6	2.574	3.564	0.330	0.132
30 PPM	R1R4849	7.68	14.5	47	61.1979	18.8802	30.8511	5.9	1.475	4.130	0.236	0.059
30 PPM	R1R4855	7.44	15.1	45	60.4839	20.2957	33.5556	7.0	2.380	4.200	0.420	0.000
30 PPM	R1R4861	7.27	13.9	41	56.3961	19.1197	33.9024	14.8	10.212	3.404	0.592	0.592
30 PPM	R1R4862	6.87	14.3	41	59.6798	20.8151	34.8780	5.4	1.296	3.780	0.270	0.054
30 PPM	R1R4863	7.16	15.1	44	61.4525	21.0894	34.3182	4.4	1.232	2.728	0.264	0.176
30 PPM	R1R4864	8.15	15.5	46	56.4417	19.0184	33.6957	5.9	1.888	3.717	0.177	0.118
10 PPM	S1H4872	7.33	14.7	44	60.0273	20.0546	33.4091	7.6	1.368	5.700	0.456	0.076
10 PPM	S1H4873	7.34	15.1	45	61.3079	20.5722	33.5556	7.0	2.730	3.150	0.420	0.000
10 PPM	S1R4876	7.86	16.1	48	61.0687	20.4835	33.5417	3.7	0.740	2.553	0.370	0.037
10 PPM	S1R4878	7.93	15.5	46	58.0076	19.5460	33.6957	6.2	1.240	4.650	0.186	0.124
10 PPM	S1R4881	7.62	15.4	44	57.7428	20.2100	35.0000	6.0	1.260	4.260	0.240	0.240
10 PPM	S1R4892	7.60	15.1	46	60.5263	19.8684	32.8261	10.6	3.286	6.360	0.954	0.000
10 PPM	S1R4893	7.38	16.1	47	63.6856	21.8157	34.2593	6.1	1.830	3.904	0.305	0.061
10 PPM	S1R4903	7.71	15.6	47	60.9598	20.2335	33.1915	3.5	0.560	2.660	0.280	0.000
10 PPM	S1R4904	8.59	16.2	49	57.0431	18.8591	33.0612	5.2	1.664	3.120	0.416	0.000
10 PPM	S1R4907	8.03	15.6	46	57.2852	19.4271	33.9130	5.7	0.855	4.617	0.114	0.114
10 PPM	S1R4909	7.77	16.0	48	61.7761	20.5920	33.3333	6.4	1.984	3.776	0.448	0.192
10 PPM	S1H4910	7.37	14.8	47	63.7720	20.0814	31.4894	3.3	1.155	1.980	0.099	0.066
10 PPM	S1R4915	7.22	15.1	44	60.9418	20.9141	34.3182	7.2	2.592	3.672	0.792	0.144
10 PPM	S1R4916	6.82	14.4	42	61.5836	21.1144	34.2857	7.1	2.059	3.976	0.923	0.142
10 PPM	S1R4919	8.08	16.6	49	60.6436	20.5446	33.8776	6.6	1.914	4.158	0.462	0.066

TABLE 13

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=24

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
0 PPM	N1R4583	7.48	15.3	42	56.1497	20.4545	36.4286	18.7	12.529	5.984	0.187	0.000
0 PPM	N1R4586	7.22	14.3	42	58.1717	19.8061	34.0476	4.1	1.148	2.952	0.000	0.000
0 PPM	N1R4591	7.91	15.7	45	56.8900	19.8483	34.8889	4.9	0.735	4.018	0.000	0.147
0 PPM	N1R4595	7.97	15.9	46	57.7164	19.9498	34.5652	4.6	2.714	1.702	0.092	0.138
0 PPM	N1R4598	7.43	16.4	47	63.2571	22.0727	34.8936	6.2	2.232	3.844	0.062	0.062
0 PPM	N1R4603	7.07	14.9	44	62.2348	21.0750	33.8636	4.2	1.092	3.066	0.000	0.042
0 PPM	N1R4606	7.78	15.9	46	59.1260	20.4370	34.5652	4.7	1.081	3.525	0.094	0.000
0 PPM	N1R4611	4.21	10.3	29	68.8836	24.4656	35.5172	9.2	3.496	5.428	0.184	0.092
0 PPM	N1R4614	7.34	16.0	44	59.9455	21.7984	36.3636	5.1	1.989	3.060	0.051	0.000
0 PPM	N1R4616	7.24	15.2	43	59.3923	20.9945	35.3488	4.5	2.115	2.340	0.000	0.045
0 PPM	N1R4626	7.31	14.5	42	57.4555	19.8358	34.5238	5.4	2.592	2.646	0.108	0.054
0 PPM	N1R4628	6.21	13.4	38	61.1916	21.5781	35.2632	8.6	3.870	4.386	0.086	0.258
0 PPM	N1R4634	4.86	11.7	32	65.8436	24.0741	36.5625	12.2	5.246	6.222	0.610	0.122
0 PPM	N1R4636	7.90	16.1	47	59.4937	20.3797	34.2553	5.0	1.650	3.250	0.100	0.000
0 PPM	N1R4638	7.99	16.8	47	58.8235	21.0263	35.7447	3.5	0.630	2.695	0.140	0.035
100 PPM	Q1R4759	6.30	12.7	39	61.9048	20.1587	32.5641	7.7	2.541	4.774	0.308	0.077
100 PPM	Q1R4764	5.87	11.7	35	59.6252	19.9319	33.4286	5.6	0.784	4.704	0.112	0.000
100 PPM	Q1R4767	4.68	10.3	30	64.1026	22.0085	34.3333	5.8	2.146	3.364	0.174	0.116
100 PPM	Q1R4769	5.32	11.3	33	62.0301	21.2406	34.2424	14.9	11.622	2.980	0.298	0.000
100 PPM	Q1R4773	6.49	12.4	38	58.5516	19.1063	32.6316	6.2	1.488	4.526	0.062	0.124
100 PPM	Q1R4778	7.82	15.4	47	60.1023	19.6931	32.7660	4.3	0.989	3.225	0.000	0.086
100 PPM	Q1R4794	7.04	14.5	45	63.9205	20.5966	32.2222	4.9	2.058	2.646	0.147	0.049
100 PPM	Q1R4796	7.62	13.9	43	56.4304	18.2415	32.3256	4.9	1.470	3.332	0.049	0.049
100 PPM	Q1R4800	3.62	8.9	25	69.0608	24.5856	35.6000	12.8	4.352	7.680	0.384	0.384
100 PPM	Q1R4803	6.97	13.7	42	60.2582	19.6557	32.6190	6.1	2.135	3.782	0.000	0.183
100 PPM	Q1R4809	5.49	10.4	32	58.2878	18.9435	32.5000	7.9	1.343	6.241	0.237	0.079
100 PPM	Q1R4811	5.61	11.9	35	62.3886	21.2121	34.0000	5.7	2.907	2.565	0.171	0.057
100 PPM	Q1R4814	6.25	11.2	38	60.8000	17.9200	29.4737	6.3	1.575	4.032	0.504	0.189
100 PPM	Q1R4817	4.75	10.4	30	63.1579	21.8947	34.6667	9.4	1.410	7.708	0.282	0.000
100 PPM	Q1R4819	7.74	15.1	46	59.4315	19.5090	32.8261	6.3	1.575	4.662	0.063	0.000

TABLE 13

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL HEMOGRAM VALUES

MONTH=24

DOSE	ANIMAL	ERYTH	HEMO	HEMAT	MCV	MCH	MCHC	WBC	PMNAB	LYMAB	MONOAB	EOSAB
30 PPM	R1R4822	3.29	8.1	26	79.0274	24.6201	31.1538	15.5	11.625	3.100	0.620	0.155
30 PPM	R1R4826	6.39	13.5	39	61.0329	21.1268	34.6154	7.2	3.168	3.816	0.144	0.072
30 PPM	R1R4827	6.75	13.4	40	59.2593	19.8519	33.5000	8.5	1.445	6.885	0.170	0.000
30 PPM	R1R4832	7.38	13.9	43	58.2656	18.8347	32.3256	6.9	1.863	4.830	0.069	0.138
30 PPM	R1R4834	6.05	12.7	38	62.8099	20.9917	33.4211	3.9	1.482	2.379	0.039	0.000
30 PPM	R1R4836	7.07	14.6	42	59.4059	20.6506	34.7619	5.8	1.856	3.712	0.116	0.116
30 PPM	R1R4839	7.33	15.0	45	61.3915	20.4638	33.3333	3.9	0.897	2.808	0.156	0.039
30 PPM	R1R4844	6.80	15.2	44	64.7059	22.3529	34.5455	12.3	8.364	3.567	0.369	0.000
30 PPM	R1R4847	8.10	18.5	53	65.4321	22.8395	34.9057	17.4	15.486	1.392	0.522	0.000
30 PPM	R1R4851	1.52	5.6	13	85.5263	36.8421	43.0769	28.4	19.028	7.384	1.988	0.000
30 PPM	R1R4854	6.40	13.0	40	62.5000	20.3125	32.5000	10.1	5.454	4.040	0.505	0.101
30 PPM	R1R4858	6.87	14.6	42	61.1354	21.2518	34.7619	4.2	2.520	1.554	0.084	0.042
30 PPM	R1R4859	6.95	14.9	43	61.8705	21.4388	34.6512	5.5	2.860	2.475	0.110	0.055
30 PPM	R1R4864	8.11	15.0	44	54.2540	18.4957	34.0909	7.8	2.964	4.446	0.234	0.156
30 PPM	R1R4869	7.09	13.7	40	56.4175	19.3230	34.2500	15.1	9.060	5.738	0.302	0.000
10 PPM	S1R4872	6.53	13.2	38	58.1930	20.2144	34.7368	5.4	1.080	4.158	0.108	0.054
10 PPM	S1R4873	7.11	14.7	43	60.4782	20.6751	34.1860	3.9	0.897	2.808	0.156	0.039
10 PPM	S1R4876	6.96	14.6	42	60.3448	20.9770	34.7619	5.0	1.200	3.650	0.150	0.050
10 PPM	S1R4881	7.78	15.1	44	56.5553	19.4087	34.3182	4.9	0.833	3.969	0.098	0.000
10 PPM	S1R4882	6.68	14.8	41	61.3772	22.1557	36.0976	9.3	4.650	4.464	0.093	0.093
10 PPM	S1R4884	6.11	13.3	39	63.8298	21.7676	34.1026	12.1	6.897	4.719	0.484	0.000
10 PPM	S1R4885	7.64	16.1	45	58.9005	21.0733	35.7778	5.0	1.100	3.750	0.100	0.050
10 PPM	S1R4892	6.39	13.0	39	61.0329	20.3443	33.3333	14.1	2.820	10.575	0.564	0.141
10 PPM	S1R4894	7.73	17.0	45	58.2147	21.9922	37.7778	4.1	0.779	3.321	0.000	0.000
10 PPM	S1R4897	7.47	15.7	47	62.9183	21.0174	33.4043	7.4	2.146	4.884	0.074	0.296
10 PPM	S1R4903	8.04	16.3	47	58.4577	20.2736	34.6809	2.8	0.280	2.520	0.000	0.000
10 PPM	S1R4914	6.71	14.8	42	62.5931	22.0566	35.2381	7.6	2.280	5.016	0.304	0.000
10 PPM	S1R4916	6.02	13.2	38	63.1229	21.9269	34.7368	10.3	3.296	6.386	0.309	0.515
10 PPM	S1R4918	5.61	12.7	36	64.1711	22.6381	35.2778	5.9	1.062	4.779	0.059	0.000
10 PPM	S1R4919	7.54	16.1	44	58.3554	21.3528	36.5909	3.9	0.624	3.237	0.039	0.000

TABLE 14

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS

MEAN BLOOD CHEMISTRY VALUES

		GLUCOSE (MG/DL)		BLOOD UREA NITROGEN (MG/DL)		ALT (IU/L)		AST (IU/L)	
MALE	N	MEAN	S.DEV.	MEAN	S.DEV.	MEAN	S.DEV.	MEAN	S.DEV.
MONTH 3									
0 PPM	15	120.6	13.74	16.3	1.84	21.4	2.67	45.3	7.26
100 PPM	15	129.5	11.70	18.5*	1.36	29.1#	5.47	52.2	9.96
30 PPM	15	128.4	14.17	19.1*	1.92	27.1#	5.92	51.2	16.33
10 PPM	15	120.1	9.28	18.2*	2.01	30.4#	9.68	57.9	21.90
MONTH 6									
0 PPM	15	119.0	13.29	17.5	1.36	24.1	3.75	49.7	14.98
100 PPM	15	110.3	6.29	17.3	2.09	42.1#	25.44	74.7*	31.24
30 PPM	15	135.1*	14.20	17.3	1.62	30.7	12.30	53.3	21.65
10 PPM	14	129.3*	9.42	16.8	1.47	32.0	11.68	59.5	27.48
MONTH 12									
0 PPM	14	154.3	26.17	16.4	2.50	33.5	19.45	79.1	44.61
100 PPM	14	137.5	17.07	17.1	1.44	65.2*	31.20	83.2	29.06
30 PPM	15	140.9	17.98	17.7	2.02	39.8	12.52	71.1	13.49
10 PPM	15	157.3	27.89	17.9	1.26	43.9	23.37	76.7	31.21
MONTH 18									
0 PPM	15	123.4	26.39	16.1	3.38	34.1	10.68	99.1	68.14
100 PPM	15	131.1	19.61	15.4*	1.59	46.1	25.40	63.1	17.39
30 PPM	15	144.9*	16.54	15.7*	1.83	66.0*	23.51	75.6	38.83
10 PPM	15	146.1*	21.34	17.3	3.24	45.8	13.33	63.4	16.27
MONTH 24									
0 PPM	15	122.5	23.07	16.5	3.16	33.4	8.10	64.9	25.76
100 PPM	15	110.1	20.97	15.8	2.04	67.1#	42.10	95.8*	35.88
30 PPM	15	122.3	25.12	15.9	5.30	31.2	14.62	67.9	31.99
10 PPM	15	126.6	26.52	16.4	9.19	30.2	7.83	74.3	30.21

* : P <= .05. TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05. TWO TAILED DUNNETT T ON RANKED DATA.

TABLE 14

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS
MEAN BLOOD CHEMISTRY VALUES (TBILI, ALB, TPROT, ALKPHOS, CPK, CA) WITH STANDARD DEVIATIONS

		TOTAL BILIRUBIN (MG/DL)		ALBUMIN (GM/DL)		TOTAL PROTEIN (GM/DL)		ALKALINE PHOSPHATASE (IU/L)		CREATINE PHOSPHOKINASE (IU/L)		CALCIUM (MG/DL)	
MALE	N	MEAN	S.DEV	MEAN	S.DEV	MEAN	S.DEV	MEAN	S.DEV	MEAN	S.DEV	MEAN	S.DEV
MONTH 3													
0 PPM	15	0.6	0.16	4.4	0.34	6.8	0.34	91.1	26.22	100.7	26.46	11.1	0.68
100 PPM	15	0.9*	0.22	4.9*	0.27	6.9	0.25	133.9*	44.69	79.4	29.87	10.8	0.34
30 PPM	15	1.0*	0.26	4.5	0.18	6.6	0.18	130.7*	40.24	111.4	95.63	10.9	0.34
10 PPM	15	0.9*	0.24	4.3	0.20	6.6	0.24	138.6*	24.06	105.5	32.90	11.2	0.25
MONTH 6													
0 PPM	15	0.8	0.19	4.6	0.20	7.0	0.36	97.1	40.41	89.9	41.32	11.5	0.40
100 PPM	15	1.2*	0.45	5.4*	0.19	7.3	0.23	121.2	37.39	111.7	60.53	11.4	0.19
30 PPM	15	0.6	0.16	4.7	0.39	7.0	0.26	117.7	33.05	52.1	20.56	11.5	0.28
10 PPM	14	0.9	0.22	4.8	0.20	6.9	0.24	112.1	23.32	99.5	53.49	11.6	0.23
MONTH 12													
0 PPM	14	0.7	0.20	3.7	0.20	6.6	0.27	105.8	43.94	79.7	47.61	10.5	0.30
100 PPM	14	0.7	0.23	4.0*	0.30	6.7	0.25	133.1	39.18	58.2	15.39	10.5	0.25
30 PPM	15	0.7	0.16	3.8	0.24	6.7	0.27	121.6	39.46	59.3	18.79	10.5	0.24
10 PPM	15	0.6	0.17	3.7	0.20	6.5*	0.27	105.7	25.62	112.6	134.42	10.5.	0.23
MONTH 18													
0 PPM	15	0.9	0.35	3.2	0.38	7.1	0.61	85.2	33.76	79.9	74.52	11.1	0.93
100 PPM	15	0.6#	0.14	3.6*	0.31	7.1	0.40	206.2	398.66	47.5	12.69	10.1*	0.90
30 PPM	15	0.4#	0.10	3.4	0.14	7.4	0.45	79.5	31.43	26.6#	12.45	11.4	0.52
10 PPM	15	0.5#	0.12	3.4	0.20	7.3	0.27	77.5	19.81	42.1#	28.68	11.3	0.70
MONTH 24													
0 PPM	15	0.4	0.25	2.8	0.23	6.9	0.44	70.1	25.53	111.1	68.04	10.9	0.43
100 PPM	15	0.4	0.09	3.3*	0.27	7.1	0.42	103.5*	38.16	101.9	52.19	11.1	0.31
30 PPM	15	0.3	0.12	2.9	0.31	6.6	0.40	82.7	31.63	75.0	23.35	10.9	0.41
10 PPM	15	0.4	0.22	2.9	0.32	6.7	0.62	89.1	40.13	84.9	23.56	11.1	0.69

* : P <= .05, TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05, TWO TAILED DUNNETT T ON RANKED DATA.

TABLE 14

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=3

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
0 PPM	A1R3518	112	17	20	38	0.6	4.2	6.8	107	115	11.5
0 PPM	A1R3527	140	21	22	42	0.5	4.4	6.6	106	104	11.3
0 PPM	A1R3532	138	17	20	36	0.9	4.4	7.1	58	69	11.2
0 PPM	A1R3534	112	17	22	50	0.8	5.1	7.8	105	140	12.4
0 PPM	A1R3537	129	15	28	59	0.8	4.4	6.6	100	144	10.8
0 PPM	A1R3540	102	17	21	42	0.5	4.1	6.5	80	120	10.8
0 PPM	A1R3542	111	14	22	43	0.7	4.4	6.7	60	80	10.8
0 PPM	A1R3548	98	14	21	46	0.5	3.9	6.5	125	80	11.2
0 PPM	A1R3552	141	16	18	38	0.5	4.2	6.8	71	74	11.1
0 PPM	A1R3559	108	17	18	44	0.5	4.4	6.6	52	109	11.6
0 PPM	A1R3562	130	16	21	51	0.4	4.1	6.5	73	85	9.3
0 PPM	A1R3564	125	18	24	50	0.8	5.1	6.6	125	72	12.0
0 PPM	A1R3565	129	17	20	47	0.9	4.6	6.8	128	113	11.0
0 PPM	A1R3567	114	15	19	36	0.6	4.2	6.5	69	72	11.2
0 PPM	A1R3569	120	14	25	58	0.7	4.3	7.0	108	134	11.0
100 PPM	D1R3701	147	18	32	54	0.9	5.4	7.5	177	179	11.3
100 PPM	D1R3703	112	17	22	38	0.6	4.6	6.7	59	65	10.8
100 PPM	D1R3705	152	19	29	52	0.9	5.1	6.9	132	77	10.6
100 PPM	D1R3706	130	18	26	49	0.7	5.0	6.9	158	71	10.9
100 PPM	D1R3711	118	19	29	49	1.3	4.9	7.0	114	86	11.3
100 PPM	D1R3714	118	18	34	57	1.1	5.2	7.0	62	75	10.4
100 PPM	D1R3719	145	17	24	37	0.9	4.5	6.9	185	75	10.6
100 PPM	D1R3723	124	20	20	36	1.0	4.5	6.5	76	71	10.3
100 PPM	D1R3724	134	19	40	67	1.2	5.0	7.1	140	79	11.1
100 PPM	D1R3727	135	16	25	47	0.7	4.6	6.6	170	59	11.2
100 PPM	D1R3734	120	20	37	55	0.6	4.8	6.6	186	55	11.0
100 PPM	D1R3740	127	19	30	64	0.9	5.1	6.8	123	57	10.3
100 PPM	D1R3748	135	17	30	53	0.8	4.6	6.9	184	81	10.9
100 PPM	D1R3749	123	19	26	67	1.2	4.8	6.9	113	98	10.6
100 PPM	D1R3754	123	21	32	58	0.8	5.0	6.6	109	63	10.8

TABLE 14

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=3

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
30 PPM	F1R3767	156	18	19	44	1.1	4.6	6.5	107	75	10.3
30 PPM	E1R3770	109	18	35	98	1.6	4.8	6.8	125	345	10.4
30 PPM	E1R3771	152	21	32	62	0.8	4.5	6.7	168	93	10.9
30 PPM	E1R3773	120	22	23	36	0.8	4.3	6.5	124	92	10.7
30 PPM	E1R3774	119	21	38	70	1.1	4.7	6.9	117	137	11.0
30 PPM	E1R3778	119	16	32	47	0.8	4.4	6.5	172	64	11.1
30 PPM	E1R3780	141	21	30	52	1.2	4.4	6.5	160	67	11.0
30 PPM	E1R3783	125	19	34	62	1.2	4.4	6.5	180	338	10.7
30 PPM	E1R3787	120	17	26	41	0.7	4.6	6.5	123	56	10.5
30 PPM	E1R3790	142	20	20	39	0.8	4.6	7.0	78	69	11.2
30 PPM	E1R3791	126	20	24	44	1.1	4.3	6.5	170	59	11.1
30 PPM	E1R3796	124	19	24	36	0.6	4.6	6.5	188	85	11.3
30 PPM	F1R3800	137	18	23	44	0.8	4.3	6.4	92	64	10.4
30 PPM	E1R3801	110	21	24	50	1.1	4.8	6.8	99	69	11.2
30 PPM	F1R3806	126	16	22	43	0.9	4.8	6.7	58	58	11.2
10 PPM	F1R3811	111	20	24	40	0.9	4.7	6.8	151	129	11.2
10 PPM	F1R3815	126	15	27	43	0.8	4.5	6.7	133	78	11.1
10 PPM	F1R3818	125	20	25	47	1.1	4.2	6.8	105	86	11.3
10 PPM	F1R3822	126	18	32	63	0.7	4.4	6.7	110	73	11.0
10 PPM	F1R3824	133	16	25	50	0.7	4.3	6.6	138	63	11.0
10 PPM	F1R3831	130	18	32	62	0.8	4.6	7.0	176	140	11.7
10 PPM	F1R3832	120	18	33	58	0.9	4.3	6.4	169	106	11.0
10 PPM	F1R3834	114	19	29	64	1.2	4.6	6.8	122	154	11.2
10 PPM	F1R3836	112	17	63	128	0.7	4.1	6.6	183	134	11.5
10 PPM	F1R3838	108	20	23	36	0.7	4.1	6.1	134	55	11.3
10 PPM	F1R3839	128	22	28	40	0.7	4.4	6.3	107	73	11.4
10 PPM	F1R3840	120	17	23	53	1.5	4.3	6.6	134	108	10.9
10 PPM	F1R3844	121	20	30	58	0.6	4.5	6.6	135	125	11.4
10 PPM	F1R3847	127	18	29	71	0.9	4.1	6.5	128	153	10.9
10 PPM	F1R3852	100	15	33	56	0.8	4.1	6.3	154	105	10.8

TABLE 14

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=6

DOSE	ANIMAL	GLU	BUN	ALT	AST	THILY	ALB	TPROT	ALKPHOS	CPK	CA
0 PPM	A1R3519	133	19	18	39	0.6	4.3	6.4	123	70	10.6
0 PPM	A1R3524	139	17	21	54	0.8	4.4	7.3	109	82	11.6
0 PPM	A1R3529	130	16	20	25	0.6	4.7	6.7	72	51	11.3
0 PPM	A1R3533	124	19	28	41	0.8	4.8	7.5	85	119	11.7
0 PPM	A1R3537	109	16	27	58	1.1	4.9	7.0	110	204	11.6
0 PPM	A1R3541	124	18	19	35	0.7	4.5	7.2	65	58	11.3
0 PPM	A1R3547	115	19	29	28	1.1	4.8	7.5	114	62	12.2
0 PPM	A1R3550	128	15	25	43	0.6	4.7	7.0	213	57	11.6
0 PPM	A1R3553	99	20	29	53	0.7	4.6	7.1	62	57	11.9
0 PPM	A1R3557	109	17	22	74	1.1	4.7	7.3	120	119	11.6
0 PPM	A1R3559	100	17	21	51	0.9	4.5	6.7	50	85	11.4
0 PPM	A1R3562	133	18	28	55	0.6	4.7	6.6	69	79	10.9
0 PPM	A1R3567	129	18	23	49	0.8	4.6	6.8	69	85	11.4
0 PPM	A1R3573	102	17	26	74	1.0	5.0	7.5	118	144	11.7
0 PPM	A1R3575	111	17	25	67	0.7	4.4	6.7	78	77	11.0
100 PPM	D1R3696	106	15	22	37	2.1	5.1	7.3	121	62	11.3
100 PPM	D1R3703	105	14	43	80	0.7	5.4	7.4	62	79	11.5
100 PPM	D1R3707	115	19	121	153	1.2	5.3	7.2	171	134	11.4
100 PPM	D1R3710	111	16	49	74	1.1	5.5	7.2	100	143	11.0
100 PPM	D1R3716	104	18	29	54	1.7	5.7	7.6	133	88	11.5
100 PPM	D1R3728	103	16	31	58	1.2	5.3	7.5	145	143	11.5
100 PPM	D1R3731	108	18	34	80	0.8	5.4	7.3	106	159	11.7
100 PPM	D1R3733	114	18	43	100	1.1	5.0	6.9	149	269	11.3
100 PPM	D1R3734	110	19	37	81	1.0	5.3	6.7	176	69	11.1
100 PPM	D1R3736	113	22	76	126	1.7	5.2	7.4	121	190	11.5
100 PPM	D1R3738	108	17	27	49	1.5	5.4	7.4	172	62	11.6
100 PPM	D1R3743	118	17	28	55	0.4	5.6	7.2	57	63	11.5
100 PPM	D1R3746	111	14	29	60	1.0	5.4	7.1	84	78	11.2
100 PPM	D1R3754	103	18	31	64	0.9	5.6	7.3	103	67	11.3
100 PPM	D1R3757	126	18	31	49	1.6	5.4	7.3	118	69	11.3

TABLE 14

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=6

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
30 PPM	E1R3762	111	17	33	52	0.6	4.9	6.9	118	47	11.3
30 PPM	E1R3763	116	19	43	74	0.5	4.7	7.3	183	40	11.9
30 PPM	E1R3764	143	16	42	64	0.5	4.7	7.2	118	39	11.6
30 PPM	E1R3765	138	18	26	49	0.5	4.4	6.7	118	49	11.2
30 PPM	E1R3770	130	19	24	53	0.8	4.8	6.7	125	88	11.3
30 PPM	E1R3773	131	17	15	21	0.6	4.0	6.6	82	52	11.6
30 PPM	E1R3774	124	20	41	80	0.7	5.0	7.3	111	110	12.0
30 PPM	E1R3779	142	19	21	43	0.6	4.6	6.7	126	44	11.1
30 PPM	E1R3784	141	16	17	32	0.8	4.9	7.2	131	43	11.7
30 PPM	E1R3792	116	15	59	102	0.5	4.4	7.0	175	35	11.1
30 PPM	E1R3794	158	16	19	32	0.7	5.0	7.1	122	54	11.6
30 PPM	E1R3804	158	16	27	33	0.8	4.1	6.5	127	51	11.6
30 PPM	E1R3806	137	15	24	47	1.0	5.3	7.1	52	42	11.7
30 PPM	E1R3808	147	17	28	46	0.4	4.1	6.9	89	33	11.3
30 PPM	E1R3810	135	19	42	72	0.6	5.0	7.1	88	55	11.3
10 PPM	E1R3811	118	17	20	45	1.2	5.0	7.2	107	219	11.8
10 PPM	E1R3816	126	14	23	39	0.8	4.8	7.2	134	74	11.3
10 PPM	E1R3817	131	15	22	35	0.7	4.8	6.9	91	46	11.3
10 PPM	E1R3823	118	18	40	52	0.7	4.3	6.8	76	75	11.7
10 PPM	E1R3826	146	15	30	59	0.9	4.5	6.8	150	170	11.2
10 PPM	E1R3827	122	18	23	40	0.9	4.9	6.6	110	57	11.7
10 PPM	E1R3831	133	17	33	49	0.9	4.9	7.2	151	108	11.8
10 PPM	E1R3833	135	19	28	35	0.5	4.8	6.7	94	66	11.4
10 PPM	E1R3834	125	17	41	73	1.2	4.9	7.3	129	121	12.0
10 PPM	E1R3837	131	16	32	64	1.0	5.0	6.9	110	58	11.6
10 PPM	E1R3839	132	19	60	85	0.8	4.8	6.7	101	97	11.6
10 PPM	E1R3846	133	17	23	49	1.2	4.7	7.1	75	153	11.7
10 PPM	E1R3853	112	16	24	39	0.8	4.6	6.8	122	42	11.3
10 PPM	E1R3854	132	16	52	134	0.9	4.9	7.1	125	155	11.7
10 PPM	E1R3855	145	18	29	95	0.5	4.6	6.6	107	52	11.5

TABLE 14

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=12

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
0 PPM	A1R3516	147	18	22	56	0.9	3.6	6.9	139	72	11.0
0 PPM	A1R3517	150	16	16	40	0.5	3.8	7.1	104	43	10.8
0 PPM	A1R3520	124	16	15	43	0.4	3.8	6.6	49	42	10.5
0 PPM	A1R3522	134	15	65	123	0.6	3.7	6.7	108	61	10.4
0 PPM	A1R3527	155	18	37	67	0.6	3.9	6.8	102	80	10.8
0 PPM	A1R3535	141	17	23	56	0.6	3.8	6.8	113	103	10.6
0 PPM	A1R3543	183	17	33	85	1.0	3.9	7.0	115	88	10.7
0 PPM	A1R3546	178	17	37	118	0.9	4.0	6.9	107	234	10.4
0 PPM	A1R3550	185	18	32	79	1.0	3.9	6.9	225	89	10.5
0 PPM	A1R3551	165	20	41	88	0.6	3.9	6.7	95	65	10.2
0 PPM	A1R3554	214	18	87	212	0.6	3.5	6.3	88	105	10.3
0 PPM	A1R3568	123	14	18	43	0.7	3.3	6.2	48	50	10.4
0 PPM	A1R3570	125	9	23	54	0.5	3.6	6.5	72	39	9.8
0 PPM	A1R3575	143	16	23	63	0.4	3.5	6.9	70	58	10.4
0 PPM	A1R3580	148	17	31	59	0.7	3.9	7.1	152	66	10.9
100 PPM	D1R3696	118	19	79	92	0.7	4.0	7.0	159	39	10.7
100 PPM	D1R3699	125	19	66	78	0.7	4.0	6.8	165	56	10.5
100 PPM	D1R3711	132	16	94	96	0.6	4.2	7.0	114	75	10.5
100 PPM	D1R3714	130	16	62	95	0.6	4.5	7.0	79	39	10.5
100 PPM	D1R3715	133	15	84	90	0.6	3.7	6.3	129	46	10.1
100 PPM	D1R3720	118	18	32	53	0.8	4.5	7.0	192	57	10.5
100 PPM	D1R3721	136	16	40	74	0.7	3.7	6.7	91	67	10.4
100 PPM	D1R3722	145	17	34	52	0.7	3.5	6.4	71	55	10.4
100 PPM	D1R3727	141	17	40	69	0.6	4.0	6.6	144	52	10.4
100 PPM	D1R3732	115	16	31	50	0.9	3.8	6.3	152	70	10.5
100 PPM	D1R3733	165	20	63	73	0.7	4.0	6.7	158	79	11.2
100 PPM	D1R3736	165	18	43	60	1.5	4.0	6.7	86	48	10.2
100 PPM	D1R3737	140	16	83	80	0.6	4.5	6.6	150	37	10.6
100 PPM	D1R3747	132	17	147	155	0.7	3.9	6.6	115	66	10.7
100 PPM	D1R3748	168	16	80	131	0.6	3.9	7.0	192	87	10.7

TABLE 14

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=12

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
30 PPM	E1R3769	137	24	28	48	0.5	3.8	6.6	167	46	10.9
30 PPM	E1R3775	135	16	36	79	0.6	3.8	6.7	68	58	10.6
30 PPM	E1R3776	118	15	41	82	0.8	4.1	7.2	80	89	10.8
30 PPM	E1R3779	133	17	44	72	0.6	4.0	7.0	134	41	10.7
30 PPM	E1R3780	125	18	25	64	0.6	3.5	7.0	144	46	10.0
30 PPM	E1R3782	123	17	46	88	0.8	3.6	6.3	113	84	10.2
30 PPM	E1R3791	176	18	35	88	1.0	3.8	6.5	174	57	10.3
30 PPM	E1R3792	123	17	66	87	0.8	3.8	6.9	181	55	10.6
30 PPM	E1R3797	141	16	57	76	0.9	4.0	6.8	154	54	10.8
30 PPM	E1R3800	152	18	29	57	0.7	3.7	6.5	76	102	10.4
30 PPM	E1R3802	152	18	58	76	0.5	3.4	6.3	120	59	10.4
30 PPM	E1R3803	147	18	30	60	0.6	3.9	6.4	136	67	10.5
30 PPM	E1R3805	124	19	35	69	0.6	3.6	6.4	109	35	10.4
30 PPM	E1R3806	172	17	26	47	0.6	4.3	6.7	54	47	10.5
30 PPM	F1R3808	156	17	41	73	0.4	3.6	6.7	114	50	10.5
10 PPM	F1R3812	152	18	41	85	0.6	3.3	6.8	109	50	10.6
10 PPM	F1R3813	134	15	34	49	0.5	3.8	6.5	105	42	10.5
10 PPM	F1R3814	163	20	44	87	0.6	3.7	6.4	140	54	10.3
10 PPM	F1R3815	157	18	112	147	0.5	3.6	6.2	133	86	10.3
10 PPM	F1R3818	222	17	26	60	0.7	3.5	6.6	64	200	10.5
10 PPM	F1R3820	141	18	71	135	0.6	3.6	6.9	104	71	11.0
10 PPM	F1R3828	216	19	29	88	0.7	3.5	6.0	94	577	10.1
10 PPM	F1R3832	131	17	55	67	0.4	3.9	6.4	151	75	10.6
10 PPM	F1R3833	154	18	26	47	0.4	3.9	6.6	80	64	10.7
10 PPM	F1R3835	160	20	26	68	0.6	3.3	6.3	124	81	10.3
10 PPM	F1R3839	139	18	40	44	0.4	3.5	6.1	90	103	10.4
10 PPM	F1R3844	135	19	33	51	0.6	3.8	6.7	120	38	10.7
10 PPM	F1R3846	133	17	35	69	0.6	3.7	6.7	68	59	10.7
10 PPM	F1R3848	151	17	25	53	0.6	3.8	6.3	116	73	10.7
10 PPM	F1R3860	172	18	61	100	1.1	3.9	6.7	87	116	10.5

TABLE 14

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=18

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
0 PPM	A1R3519	151	19	41	94	0.7	3.2	6.8	128	37	10.6
0 PPM	A1R3521	125	29	59	317	0.2	2.1	5.5	164	79	10.5
0 PPM	A1R3528	148	19	24	55	0.6	3.2	7.0	57	39	11.9
0 PPM	A1R3531	143	18	42	98	1.0	3.4	7.4	56	34	12.0
0 PPM	A1R3538	129	15	38	93	0.7	3.3	6.8	113	96	10.9
0 PPM	A1R3539	132	16	24	54	0.9	3.7	8.1	82	35	11.8
0 PPM	A1R3542	107	18	30	61	1.1	3.4	7.2	41	49	11.5
0 PPM	A1R3552	117	21	23	54	1.1	3.3	7.4	55	41	12.0
0 PPM	A1R3553	127	17	44	74	0.9	3.4	7.5	65	83	11.9
0 PPM	A1R3555	140	17	35	84	1.1	3.3	7.3	124	108	11.1
0 PPM	A1R3561	135	17	26	61	0.9	3.4	7.6	90	59	10.2
0 PPM	A1R3565	126	15	23	62	0.9	3.3	6.6	87	41	9.0
0 PPM	A1R3567	134	17	34	133	0.9	3.2	7.7	66	77	10.9
0 PPM	A1R3574	91	17	24	79	0.2	2.6	6.7	82	87	10.1
0 PPM	A1R3577	46	17	45	168	1.6	3.4	7.3	68	334	12.4
100 PPM	D1R3697	120	14	21	42	0.6	3.8	6.9	64	39	10.1
100 PPM	D1R3700	115	15	91	78	0.5	3.5	6.9	119	33	10.0
100 PPM	D1R3707	128	16	101	85	0.5	3.9	7.1	136	66	9.8
100 PPM	D1R3713	149	14	50	63	0.6	3.5	7.3	90	78	10.0
100 PPM	D1R3717	170	17	56	68	0.4	3.8	7.5	143	46	9.7
100 PPM	D1R3723	139	19	17	34	0.5	3.5	6.7	63	35	9.2
100 PPM	D1R3724	160	14	22	71	0.5	3.0	6.1	1644	52	8.3
100 PPM	D1R3730	130	15	30	46	0.5	4.0	7.0	101	58	10.7
100 PPM	D1R3731	87	15	28	48	0.5	3.6	7.2	94	38	9.2
100 PPM	D1R3738	118	18	38	86	0.8	3.7	7.2	130	59	9.9
100 PPM	D1R3740	134	16	45	68	0.6	4.0	7.3	90	43	10.5
100 PPM	D1R3746	125	14	30	61	0.5	3.5	6.9	74	39	10.6
100 PPM	D1R3751	130	14	67	91	0.5	3.2	6.9	144	41	11.3
100 PPM	D1R3755	124	14	63	60	0.4	3.1	6.9	87	44	10.0
100 PPM	D1R3756	138	16	32	46	0.9	3.7	7.9	114	41	12.1

TABLE 14

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=18

DOSE	ANIMAL	GLU	BUN	ALT	AST	THILI	ALB	TPROT	ALKPHOS	CPK	CA
30 PPM	F1R3762	160	16	39	65	0.6	3.6	7.2	93	68	11.4
30 PPM	F1R3764	180	15	66	114	0.6	3.6	8.0	85	37	11.0
30 PPM	F1R3765	112	13	50	79	0.3	3.5	7.8	49	28	11.0
30 PPM	F1R3767	147	17	52	57	0.4	3.5	7.4	76	33	11.3
30 PPM	F1R3769	149	15	47	57	0.5	3.4	8.0	94	15	12.9
30 PPM	F1R3771	161	15	64	76	0.5	3.5	7.6	98	24	11.6
30 PPM	F1R3773	142	20	29	38	0.4	3.1	7.1	51	26	11.0
30 PPM	F1R3775	129	17	34	38	0.4	3.3	7.5	52	26	11.6
30 PPM	F1R3777	145	16	47	47	0.4	3.4	8.1	106	27	11.6
30 PPM	F1R3782	125	14	118	177	0.3	3.5	6.6	34	29	11.5
30 PPM	F1R3787	160	18	54	66	0.3	3.5	6.9	93	16	10.6
30 PPM	F1R3793	144	15	54	79	0.5	3.5	7.5	57	20	11.3
30 PPM	F1R3796	140	14	50	64	0.3	3.3	7.1	139	30	11.0
30 PPM	F1R3806	135	14	39	42	0.5	3.6	7.5	41	21	11.6
30 PPM	F1R3807	144	17	97	135	0.4	3.3	6.9	125	32	11.2
10 PPM	F1R3811	162	14	50	62	0.5	3.5	7.4	82	26	10.7
10 PPM	F1R3813	146	16	66	79	0.4	3.3	7.3	79	61	11.3
10 PPM	F1R3814	169	19	34	57	0.5	3.6	7.3	107	31	11.8
10 PPM	F1R3823	83	28	33	37	0.5	2.9	7.3	93	19	11.3
10 PPM	F1R3825	140	16	34	50	0.5	3.5	7.3	72	32	11.5
10 PPM	F1R3837	155	16	41	67	0.6	3.4	7.1	81	21	12.3
10 PPM	F1R3839	146	17	56	77	0.5	3.2	6.9	75	30	12.6
10 PPM	F1R3842	139	16	46	74	0.5	3.5	7.3	65	32	11.6
10 PPM	F1R3845	150	18	31	50	0.4	3.4	7.2	49	123	11.5
10 PPM	F1R3848	160	16	36	47	0.7	3.6	7.8	74	24	10.0
10 PPM	F1R3851	147	16	36	52	0.6	3.3	7.6	83	23	10.0
10 PPM	F1R3852	130	16	35	55	0.6	3.5	7.1	87	35	11.1
10 PPM	F1R3853	177	19	65	91	0.3	3.5	7.8	115	55	11.1
10 PPM	F1R3855	147	16	56	92	0.3	3.1	6.9	75	86	11.3
10 PPM	F1R3859	141	16	68	61	0.3	3.2	7.3	85	34	11.3

TABLE 14

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=24

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
0 PPM	A1R3518	130	14	26	52	0.2	2.6	6.6	118	87	10.5
0 PPM	A1R3524	138	23	29	42	0.6	2.7	7.1	74	51	11.5
0 PPM	A1R3528	141	15	28	47	0.2	3.0	6.8	39	63	10.8
0 PPM	A1R3531	109	14	36	60	0.3	3.1	7.1	55	72	11.0
0 PPM	A1R3534	67	20	21	142	0.3	2.7	5.9	61	190	11.1
0 PPM	A1R3538	147	12	38	69	0.2	2.8	6.4	66	69	10.5
0 PPM	A1R3542	96	15	35	50	0.6	3.0	7.0	37	54	11.6
0 PPM	A1R3548	122	15	32	48	0.4	2.9	7.0	97	108	10.9
0 PPM	A1R3554	158	17	43	74	0.2	3.0	6.6	29	73	11.0
0 PPM	A1R3557	117	16	42	66	0.6	3.0	7.3	109	90	11.2
0 PPM	A1R3562	134	17	33	53	0.1	2.4	6.8	68	76	10.1
0 PPM	A1R3564	116	19	27	50	0.5	2.5	6.9	77	187	10.5
0 PPM	A1R3569	143	22	29	74	1.0	2.7	7.4	58	299	10.3
0 PPM	A1R3573	105	14	29	50	0.7	3.1	7.7	86	101	11.3
0 PPM	A1R3578	115	15	53	97	0.4	2.6	7.3	77	146	10.9
100 PPM	D1R3700	109	18	58	72	0.3	3.2	6.9	108	99	10.7
100 PPM	D1R3702	123	18	117	110	0.4	3.1	6.9	140	55	10.8
100 PPM	D1R3706	123	14	123	119	0.5	3.3	7.6	169	58	11.5
100 PPM	D1R3709	107	14	40	56	0.3	3.2	6.6	82	117	11.0
100 PPM	D1R3713	112	13	39	67	0.3	3.1	7.2	77	105	11.2
100 PPM	D1R3718	112	16	41	57	0.3	3.7	7.5	109	86	11.1
100 PPM	D1R3725	132	17	42	70	0.3	3.5	7.2	94	63	10.9
100 PPM	D1R3730	132	18	48	97	0.4	3.5	7.6	70	212	11.4
100 PPM	D1R3739	84	13	62	154	0.5	3.4	7.1	51	88	11.3
100 PPM	D1R3741	116	17	70	133	0.4	3.3	7.9	161	215	11.1
100 PPM	D1R3746	119	15	41	70	0.5	3.3	7.1	62	54	11.5
100 PPM	D1R3752	50	19	50	107	0.3	3.7	6.9	76	111	10.6
100 PPM	D1R3755	94	14	41	79	0.2	2.6	7.5	113	136	10.6
100 PPM	D1R3758	120	17	185	172	0.4	3.4	6.9	160	48	10.8
100 PPM	D1R3760	119	14	49	74	0.3	3.1	6.3	81	81	11.3

TABLE 14

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=24

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
30 PPM	E1R3761	103	15	22	55	0.2	2.4	6.1	58	71	10.7
30 PPM	E1R3763	140	19	31	59	0.4	2.6	6.9	104	74	11.2
30 PPM	E1R3767	135	16	33	66	0.5	2.9	6.5	88	94	11.4
30 PPM	E1R3769	116	13	27	68	0.4	3.0	6.9	89	100	11.4
30 PPM	E1R3773	139	32	23	43	0.6	2.8	6.3	71	53	11.3
30 PPM	E1R3776	93	11	20	52	0.4	2.6	7.0	54	77	10.4
30 PPM	E1R3779	112	18	21	55	0.2	3.1	6.3	81	46	11.0
30 PPM	E1R3781	74	16	29	74	0.4	2.9	7.4	57	109	10.5
30 PPM	E1R37A6	158	17	25	59	0.3	3.3	6.8	103	65	10.8
30 PPM	E1R37A8	132	15	24	56	0.2	2.7	6.1	58	96	9.9
30 PPM	E1R3791	160	15	26	57	0.3	3.3	6.5	104	51	10.7
30 PPM	E1R3794	109	15	21	44	0.2	3.0	6.3	91	55	11.1
30 PPM	E1R3799	133	14	37	59	0.3	2.9	6.7	154	41	10.8
30 PPM	E1R3803	91	7	57	173	0.4	3.6	7.1	70	113	11.2
30 PPM	E1R3807	140	16	72	99	0.2	2.9	6.2	109	80	10.9
10 PPM	F1R3811	146	13	22	41	0.4	3.0	6.6	83	85	10.8
10 PPM	F1R3815	86	48	25	163	0.6	2.3	5.3	175	91	9.9
10 PPM	F1R3817	138	10	20	61	0.2	2.8	5.9	47	81	10.5
10 PPM	F1R3822	135	17	35	80	0.3	3.1	7.5	88	57	10.9
10 PPM	F1R3826	173	13	36	57	0.3	3.1	6.6	108	85	11.3
10 PPM	F1R3829	86	13	38	107	0.6	3.5	6.9	63	122	11.1
10 PPM	F1R3832	113	14	49	81	0.3	3.1	6.6	124	94	10.9
10 PPM	F1R3837	146	16	33	55	0.5	2.9	6.4	75	47	11.6
10 PPM	F1R3841	128	17	20	64	0.2	2.4	6.2	140	83	10.5
10 PPM	F1R3845	119	18	24	54	0.2	2.8	6.7	50	112	12.1
10 PPM	F1R3848	130	15	27	57	0.4	2.9	6.7	79	125	11.3
10 PPM	F1R3851	162	15	28	56	0.5	2.9	6.7	92	85	11.3
10 PPM	F1R3853	129	14	33	76	0.2	3.0	7.4	126	46	10.9
10 PPM	F1R3856	69	7	34	98	1.0	3.5	7.8	20	89	12.8
10 PPM	F1R3858	139	16	29	65	0.3	2.8	6.8	66	72	11.0

TABLE 15

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS

MEAN BLOOD CHEMISTRY VALUES

		GLUCOSE (MG/DL)		BLOOD UREA NITROGEN (MG/DL)		ALT (IU/L)		AST (IU/L)	
FEMALE	N	MEAN	S.DEV.	MEAN	S.DEV.	MEAN	S.DEV.	MEAN	S.DEV.
MONTH 3									
0 PPM	15	130.9	9.79	19.7	1.62	22.6	4.87	48.0	9.20
100 PPM	15	125.1*	8.87	22.7#	4.10	20.6	3.29	43.8	5.92
30 PPM	14	130.3	11.46	24.1#	5.16	19.9	4.27	43.0	7.04
10 PPM	15	130.1	10.14	22.0	2.33	20.5	6.10	47.5	18.64
MONTH 6									
0 PPM	15	154.6	14.98	21.6	3.22	23.5	17.20	69.7	38.56
100 PPM	15	127.1*	13.45	23.5	2.59	24.1#	2.25	72.7	11.58
30 PPM	15	151.8	10.90	20.9	2.09	20.9	6.62	52.6	13.99
10 PPM	15	138.1*	9.52	21.8	2.31	32.7	14.40	66.1	34.82
MONTH 12									
0 PPM	15	134.9	10.51	19.8	2.14	34.1	15.17	66.1	38.77
100 PPM	15	127.9	20.28	20.3	1.95	61.2	74.68	87.9	113.65
30 PPM	14	128.9	11.02	18.5	2.20	32.0	9.41	61.7	14.67
10 PPM	15	135.7	6.47	18.9	2.70	30.8	15.73	64.5	21.13
MONTH 18									
0 PPM	15	123.5	15.51	18.1	2.49	48.7	11.60	70.1	24.40
100 PPM	15	127.5	14.77	20.3	2.34	66.5	25.24	76.3	39.08
30 PPM	15	128.7	12.28	18.6	2.87	41.9	11.83	68.2	16.81
10 PPM	15	133.1	17.70	16.1	3.23	33.9	7.45	56.7	11.13
MONTH 24									
0 PPM	15	122.2	13.75	17.9	4.10	40.0	10.11	67.8	30.03
100 PPM	15	112.2	8.87	16.3	3.27	40.5	8.72	64.0	24.34
30 PPM	15	113.1	16.67	21.9	19.13	36.1#	31.20	194.9	488.95
10 PPM	15	124.8	14.45	16.8	4.60	25.7#	8.29	61.1	21.09

* : P <= .05. TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05. TWO TAILED DUNNETT T ON RANKED DATA.

TABLE 15

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS
MEAN BLOOD CHEMISTRY VALUES (TBILI, ALB, TPROT, ALKPHOS, CPK, CA) WITH STANDARD DEVIATIONS

		TOTAL BILIRUBIN (MG/DL)		ALBUMIN (GM/DL)		TOTAL PROTEIN (GM/DL)		ALKALINE PHOSPHATASE (IU/L)		CREATINE PHOSPHOKINASE (IU/L)		CALCIUM (MG/DL)	
FEMALE	N	MEAN	S.DEV	MEAN	S.DEV	MEAN	S.DEV	MEAN	S.DEV	MEAN	S.DEV	MEAN	S.DEV
MONTH 3													
0 PPM	15	0.6	0.18	5.3	0.45	7.2	0.41	83.7	32.29	93.9	51.44	11.0	0.55
100 PPM	15	0.5	0.11	5.4	0.30	7.2	0.29	92.4	29.97	85.3	25.29	10.7	0.50
30 PPM	14	0.6	0.11	5.3	0.33	7.1	0.33	91.0	27.97	125.3	101.23	11.4	0.49
10 PPM	15	0.7	0.29	5.2	0.44	7.1	0.47	78.3	15.00	98.2	46.67	11.7*	0.45
MONTH 6													
0 PPM	15	0.6	0.14	5.9	0.65	7.4	0.64	77.8	30.58	56.5	14.79	11.7	0.53
100 PPM	15	0.5	0.15	6.0	0.28	7.3	0.30	81.1	24.26	70.9	32.34	11.3*	0.31
30 PPM	15	0.5	0.09	5.7	0.41	7.2	0.35	95.1	25.07	51.5	13.62	11.4	0.32
10 PPM	15	0.6	0.22	5.7	0.51	7.1	0.47	89.0	32.51	54.3	10.38	11.7	0.39
MONTH 12													
0 PPM	15	0.8	0.38	4.3	0.26	7.3	0.52	76.5	30.01	54.6	20.02	11.2	0.60
100 PPM	15	0.5#	0.17	4.5*	0.38	7.3	0.46	96.3	37.34	105.9	112.41	10.9	0.35
30 PPM	14	0.5#	0.10	4.4	0.13	7.3	0.29	91.3	36.81	47.3	15.09	10.9	0.22
10 PPM	15	0.6	0.21	4.2	0.25	7.2	0.35	72.6	23.66	37.3#	7.59	10.9	0.26
MONTH 18													
0 PPM	15	0.6	0.26	3.9	0.23	7.9	0.57	65.5	32.10	37.3	9.81	11.4	0.53
100 PPM	15	0.5	0.11	4.2*	0.37	8.2	0.61	67.1	20.46	26.3#	15.85	12.0	0.41
30 PPM	15	0.5	0.20	3.8	0.22	8.3	0.67	37.1*	11.83	31.1#	17.81	10.9*	1.00
10 PPM	15	0.5*	0.11	3.7	0.13	7.8	0.48	41.9*	17.48	36.7#	34.72	11.0	0.50
MONTH 24													
0 PPM	15	0.6	0.31	3.4	0.21	7.6	0.69	68.7	33.39	68.4	32.23	11.5	0.64
100 PPM	15	0.3#	0.14	3.5	0.34	7.6	0.48	97.9	40.93	55.7	19.04	11.3	0.57
30 PPM	15	0.4	0.13	3.2	0.43	7.3	0.89	88.3	118.63	125.5#	88.91	11.0	0.61
10 PPM	15	0.8	0.71	3.4	0.29	7.5	0.93	56.7	26.47	101.1#	42.27	11.6	0.96

* : P <= .05, TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05, TWO TAILED DUNNETT T ON RANKED DATA.

TABLE 15

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=3

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
0 PPM	N1R4576	143	22	20	47	0.5	4.8	6.8	128	71	10.1
0 PPM	N1R4578	150	22	18	49	0.8	5.1	7.0	61	95	10.7
0 PPM	N1R45R2	129	20	17	55	0.8	5.9	7.8	152	150	11.7
0 PPM	N1R45R3	147	18	19	41	0.5	4.9	7.1	61	58	10.6
0 PPM	N1R45R4	129	19	29	66	0.5	4.8	7.1	95	234	11.2
0 PPM	N1R4592	134	17	25	62	0.6	5.2	7.0	128	168	11.3
0 PPM	N1R4610	143	21	32	57	0.7	5.9	7.8	68	60	12.2
0 PPM	N1R4612	147	20	19	39	0.5	4.8	6.6	89	58	10.8
0 PPM	N1R4613	129	19	19	41	0.5	4.9	7.0	61	50	10.6
0 PPM	N1R4619	139	18	22	51	1.0	5.3	6.9	65	94	11.2
0 PPM	N1R4621	131	19	23	49	0.5	4.9	7.1	67	80	10.7
0 PPM	N1R4626	163	20	28	48	0.4	5.3	7.1	120	58	10.6
0 PPM	N1R4627	133	18	16	43	0.5	5.7	7.0	40	66	10.9
0 PPM	N1R4633	134	22	25	32	0.8	5.4	8.0	70	90	11.4
0 PPM	N1R4640	133	21	27	40	0.9	5.9	7.6	58	76	11.7
100 PPM	Q1R4757	130	16	20	32	0.4	5.5	7.4	103	64	10.1
100 PPM	Q1R4764	122	22	24	42	0.4	5.8	7.4	49	125	10.1
100 PPM	Q1R4766	107	20	20	45	0.5	5.0	6.9	100	66	10.5
100 PPM	Q1R4772	120	19	20	43	0.6	5.3	7.0	110	66	10.9
100 PPM	Q1R47R3	118	25	25	47	0.4	5.2	7.0	135	78	10.8
100 PPM	Q1R4785	128	23	18	38	0.5	5.3	7.1	76	79	10.7
100 PPM	Q1R4790	130	16	22	44	0.5	5.5	7.4	98	71	10.8
100 PPM	Q1R4791	131	20	18	51	0.5	5.5	7.4	99	91	11.0
100 PPM	Q1R4792	143	30	17	44	0.6	5.6	7.4	73	128	11.2
100 PPM	Q1R4793	131	28	29	55	0.6	5.2	7.4	138	133	11.4
100 PPM	Q1R4808	118	25	22	46	0.7	5.3	6.9	48	75	9.7
100 PPM	Q1R4812	135	23	19	42	0.6	5.3	7.1	52	103	11.1
100 PPM	Q1R4814	122	21	18	35	0.5	5.1	6.9	91	56	10.7
100 PPM	Q1R4816	126	26	19	50	0.7	6.2	7.9	79	64	11.3
100 PPM	Q1R4819	116	26	18	43	0.7	5.4	6.9	135	81	10.1

TABLE 15

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=3

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
30 PPM	R1R4A22	118	34	15	36	0.5	5.3	6.9	97	67	10.4
30 PPM	R1R4A23	146	30	24	58	0.8	5.5	7.3	79	92	10.5
30 PPM	R1R4A30	136	20	19	36	0.6	5.7	7.3	91	60	11.4
30 PPM	R1R4A33	129	17	22	39	0.7	5.0	6.6	46	92	11.5
30 PPM	R1R4A36	145	31	18	36	0.6	4.7	6.6	59	111	11.5
30 PPM	R1R4A37	132	20	21	42	0.6	5.4	7.0	76	461	11.9
30 PPM	R1R4A42	130	28	13	52	0.6	5.2	7.1	135	142	10.9
30 PPM	R1R4A48	123	27	23	52	0.7	5.8	7.5	121	164	11.8
30 PPM	R1R4A50	157	23	31	43	0.6	5.1	7.1	116	75	11.2
30 PPM	R1R4A53	138	23	18	38	0.6	5.0	7.1	78	106	11.6
30 PPM	R1R4A54	133	22	18	38	0.4	5.2	7.3	67	117	11.2
30 PPM	R1R4A56	131	16	22	51	0.5	5.1	6.9	125	68	11.8
30 PPM	R1R4A60	139	22	17	40	0.4	5.1	6.7	112	72	11.0
30 PPM	R1R4A64	129	22	18	45	0.7	5.2	6.9	54	196	12.1
30 PPM	R1R4A65	159	26	19	39	0.7	5.9	7.8	109	56	11.5
10 PPM	S1R4A71	163	18	17	43	0.5	5.6	7.4	85	46	11.7
10 PPM	S1R4A75	135	22	15	32	0.4	5.1	6.6	88	32	11.5
10 PPM	S1R4A79	140	21	16	42	0.4	5.3	7.1	69	48	11.8
10 PPM	S1R4AA0	125	21	18	46	0.6	5.9	7.9	54	79	12.0
10 PPM	S1R4AA1	130	19	37	82	0.5	5.3	7.3	68	148	11.4
10 PPM	S1R4AA4	136	25	17	41	0.5	5.0	7.2	96	115	12.2
10 PPM	S1R4AA5	138	27	15	36	0.5	5.2	7.1	88	49	11.7
10 PPM	S1R4AA6	153	24	19	2	1.2	6.2	8.0	56	78	12.6
10 PPM	S1R4AA9	133	21	24	45	0.7	5.2	7.2	86	76	11.6
10 PPM	S1R4A96	130	21	31	76	0.8	5.5	7.5	96	128	11.6
10 PPM	S1R4A97	134	22	19	51	0.7	4.9	7.0	59	174	11.0
10 PPM	S1R4901	139	22	18	46	0.6	5.2	7.0	69	81	11.2
10 PPM	S1R4902	126	24	22	57	1.4	4.7	6.7	74	119	12.0
10 PPM	S1R4905	130	23	20	61	0.9	4.7	6.6	91	179	11.8
10 PPM	S1R4915	129	20	19	53	0.7	4.6	6.3	96	121	10.9

TABLE 15

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=6

DOSE	ANIMAL	GLU	BUN	ALT	AST	THILI	ALB	TPROT	ALKPHOS	CPK	CA
0 PPM	N1R4582	178	21	21	37	0.9	7.2	7.7	137	71	12.9
0 PPM	N1R4584	172	22	55	118	0.6	5.8	8.9	125	55	11.2
0 PPM	N1R4586	159	23	88	183	0.5	6.5	7.9	85	41	12.2
0 PPM	N1R4590	183	22	26	48	0.6	5.6	7.2	101	69	11.8
0 PPM	N1R4598	141	20	20	48	0.6	5.8	7.2	51	33	11.6
0 PPM	N1R4603	161	22	32	71	0.4	6.1	7.5	39	85	11.6
0 PPM	N1R4607	147	23	35	96	0.5	5.5	7.0	61	49	11.4
0 PPM	N1R4616	150	18	25	56	0.4	5.2	6.9	55	52	11.0
0 PPM	N1R4619	140	18	26	57	0.6	6.0	7.2	57	66	11.8
0 PPM	N1R4621	154	20	26	47	0.7	6.9	8.1	51	73	12.2
0 PPM	N1R4622	160	18	34	79	0.5	5.6	7.2	108	50	11.0
0 PPM	N1R4629	130	20	33	58	0.4	4.9	6.3	98	55	11.4
0 PPM	N1R4631	137	22	25	55	0.4	5.2	6.7	90	32	11.3
0 PPM	N1R4632	154	24	27	30	0.7	6.4	8.0	50	59	12.3
0 PPM	N1R4639	156	31	30	62	0.6	6.4	7.6	59	57	11.8
100 PPM	Q1R4759	121	25	26	68	0.7	6.1	7.5	104	70	12.0
100 PPM	Q1R4760	122	23	25	80	0.8	5.7	7.3	99	77	11.5
100 PPM	Q1R4764	167	22	26	54	0.3	6.1	7.4	40	73	11.3
100 PPM	Q1R4771	124	21	23	64	0.5	5.9	7.3	91	55	11.7
100 PPM	Q1R4773	118	24	25	70	0.5	6.6	7.7	106	65	11.4
100 PPM	Q1R4774	116	20	20	74	0.4	5.7	6.8	67	50	11.0
100 PPM	Q1R4776	129	29	21	78	0.3	6.1	7.2	52	59	10.9
100 PPM	Q1R47A5	119	24	24	92	0.4	5.8	7.2	71	53	11.4
100 PPM	Q1R47A6	120	25	23	73	0.4	5.6	6.9	85	67	11.1
100 PPM	Q1R4794	123	23	25	59	0.5	5.8	6.9	98	35	11.0
100 PPM	Q1R4798	121	26	22	85	0.5	5.9	7.3	53	161	11.1
100 PPM	Q1R4A03	146	21	28	60	0.4	6.4	7.5	110	68	11.5
100 PPM	Q1R4A08	119	27	27	94	0.4	6.0	7.4	94	45	11.2
100 PPM	Q1R4A12	135	20	22	70	0.3	5.7	7.2	45	58	11.3
100 PPM	Q1R4A14	126	23	24	70	0.7	6.2	7.9	102	127	11.7

TABLE 15

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=6

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
30 PPM	R1R4A22	142	23	25	52	0.7	6.2	7.6	94	57	11.8
30 PPM	R1R4A26	140	19	26	44	0.5	5.7	7.8	113	60	11.5
30 PPM	R1R4A29	141	19	24	49	0.5	6.5	7.4	88	53	11.6
30 PPM	R1R4A32	152	22	27	46	0.4	5.8	7.2	115	35	11.4
30 PPM	R1R4A35	152	20	23	40	0.4	5.1	6.7	133	44	10.8
30 PPM	R1R4A38	149	24	45	76	0.5	6.0	7.6	97	37	11.5
30 PPM	R1R4A50	180	23	29	71	0.7	5.7	7.2	117	81	11.2
30 PPM	R1R4A53	154	22	23	42	0.5	5.2	7.0	76	57	11.3
30 PPM	R1R4A54	144	21	26	45	0.5	5.8	7.3	70	53	11.1
30 PPM	R1R4A56	145	17	37	78	0.6	5.6	7.4	119	67	11.9
30 PPM	R1R4A58	160	19	19	54	0.5	5.5	6.8	82	47	11.4
30 PPM	R1R4A60	147	20	31	69	0.5	6.0	7.2	112	67	11.6
30 PPM	R1R4A67	145	23	24	45	0.6	5.0	7.2	77	41	11.2
30 PPM	R1R4A68	161	23	22	44	0.4	5.4	6.7	34	34	10.8
30 PPM	R1R4A70	165	19	22	34	0.5	5.4	6.7	100	40	11.3
10 PPM	S1R4A73	157	22	22	40	0.7	4.6	6.4	113	52	11.1
10 PPM	S1R4A76	132	22	24	53	0.5	5.7	7.3	73	41	11.3
10 PPM	S1R4A77	128	21	29	40	0.8	6.1	7.8	111	47	12.1
10 PPM	S1R4A78	129	24	32	53	0.6	6.0	7.1	43	50	11.4
10 PPM	S1R4AA1	134	20	33	67	0.4	5.6	7.3	64	46	11.7
10 PPM	S1R4AA7	151	21	33	71	1.2	5.6	7.0	85	65	11.7
10 PPM	S1R4A90	126	25	26	48	0.6	5.4	7.0	123	44	12.2
10 PPM	S1R4A91	155	23	79	181	1.0	6.3	8.1	110	76	12.1
10 PPM	S1R4A98	139	19	44	87	0.5	6.1	7.6	84	48	11.6
10 PPM	S1R4901	136	20	33	72	0.7	5.9	7.0	98	56	11.5
10 PPM	S1R4907	135	25	26	43	0.6	5.3	6.6	126	46	11.8
10 PPM	S1R4912	136	24	24	47	0.5	6.6	7.6	54	56	12.4
10 PPM	S1R4913	132	18	39	77	0.4	5.5	6.8	20	52	11.5
10 PPM	S1R4915	141	19	19	53	0.5	5.4	6.7	104	68	11.1
10 PPM	S1R4918	141	24	27	59	0.6	5.0	6.9	127	68	11.5

TABLE 15

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=12

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
0 PPM	N1R4578	146	24	27	48	1.2	4.1	7.3	71	62	11.7
0 PPM	N1R4582	124	18	22	42	1.5	4.7	8.6	134	82	12.5
0 PPM	N1R4585	132	24	33	60	0.8	4.5	7.6	84	42	11.5
0 PPM	N1R4588	137	20	23	47	0.5	4.4	7.0	44	56	10.8
0 PPM	N1R4589	132	19	67	183	0.7	4.6	7.7	104	50	11.7
0 PPM	N1R4590	136	19	24	46	0.6	4.5	7.3	84	38	11.3
0 PPM	N1R4601	143	20	40	59	0.6	4.1	7.3	127	41	10.8
0 PPM	N1R4608	131	18	24	51	1.1	4.2	7.2	39	60	11.1
0 PPM	N1R4610	127	21	25	62	1.0	4.1	7.1	72	104	10.7
0 PPM	N1R4620	146	19	31	51	0.6	4.1	7.0	71	55	10.9
0 PPM	N1R4629	136	18	67	119	0.4	3.9	6.7	80	40	10.9
0 PPM	N1R4630	157	22	42	79	0.5	3.8	6.6	54	37	10.5
0 PPM	N1R4631	128	20	41	94	0.5	4.4	7.4	99	29	10.8
0 PPM	N1R4632	113	18	19	33	1.4	4.3	8.2	43	76	12.4
0 PPM	N1R4640	135	17	26	47	0.2	4.4	7.2	42	47	11.1
100 PPM	Q1R4757	128	21	20	39	0.6	4.7	7.7	119	55	11.0
100 PPM	Q1R4760	125	21	21	47	0.5	4.6	7.3	82	462	10.9
100 PPM	Q1R4761	123	19	25	50	0.4	5.0	8.2	45	78	11.2
100 PPM	Q1R4763	133	21	36	65	0.4	4.6	7.6	51	128	10.8
100 PPM	Q1R4775	117	20	27	56	0.4	4.7	7.4	41	32	11.0
100 PPM	Q1R4779	128	19	24	38	0.4	4.8	7.5	101	45	11.1
100 PPM	Q1R4780	115	19	30	56	0.4	5.0	7.0	151	45	10.8
100 PPM	Q1R4782	123	21	30	54	0.4	3.8	6.4	132	119	10.2
100 PPM	Q1R4783	111	18	46	74	0.4	4.1	6.7	120	51	10.4
100 PPM	Q1R4785	128	21	25	50	0.3	4.1	6.8	71	70	10.5
100 PPM	Q1R4787	120	19	39	54	0.4	4.2	7.4	144	64	10.9
100 PPM	Q1R4788	198	21	318	492	1.0	4.6	7.3	73	249	10.9
100 PPM	Q1R4793	129	18	64	124	0.7	4.3	7.3	104	89	11.2
100 PPM	Q1R4806	121	26	37	68	0.4	4.2	7.5	141	61	11.2
100 PPM	Q1R4816	119	21	26	51	0.5	5.0	7.8	70	40	11.6

TABLE 15

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=12

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
30 PPM	R1R4A22	120	17	28	46	0.4	4.5	6.9	86	57	11.2
30 PPM	R1R4A24	138	18	23	50	0.5	4.6	7.4	60	36	11.0
30 PPM	R1R4A38	112	19	54	68	0.6	4.5	7.7	102	51	10.8
30 PPM	R1R4A39	127	23	30	68	0.4	4.3	6.9	104	46	10.7
30 PPM	R1R4A40	135	18	38	70	0.5	4.5	7.6	134	42	10.8
30 PPM	R1R4A42	132	20	46	87	0.5	4.5	7.2	145	63	10.9
30 PPM	R1R4A48	113	20	34	62	0.5	4.4	7.5	121	51	11.1
30 PPM	R1R4A49	131	17	28	48	0.4	4.1	6.9	49	24	10.7
30 PPM	R1R4A50	151	18	35	73	0.6	4.2	7.4	110	84	10.9
30 PPM	R1R4A52	124	20	26	55	0.7	4.3	7.5	88	42	10.8
30 PPM	R1R4A55	120	17	39	86	0.4	4.4	7.3	92	32	11.2
30 PPM	R1R4A57	132	20	20	42	0.4	4.3	7.1	91	41	10.8
30 PPM	R1R4A62	131	19	33	74	0.4	4.4	7.4	44	55	11.0
30 PPM	R1R4A68	122	13	22	47	0.3	4.4	7.5	13	29	10.4
30 PPM	R1R4A70	146	18	24	50	0.5	4.4	6.8	131	56	10.6
10 PPM	S1R4A74	139	17	62	86	0.7	4.1	7.0	83	36	10.8
10 PPM	S1R4A85	140	24	25	57	0.5	4.4	7.6	91	34	11.2
10 PPM	S1R4A86	114	21	24	43	0.9	4.0	7.1	59	35	11.1
10 PPM	S1R4A94	132	20	26	48	1.2	4.5	7.8	78	32	11.1
10 PPM	S1R4A97	141	17	37	58	0.4	4.0	6.7	48	56	10.3
10 PPM	S1R4A99	137	21	31	48	0.5	4.3	7.2	63	32	10.7
10 PPM	S1R4902	142	17	26	52	0.6	4.2	7.0	66	43	10.7
10 PPM	S1R4903	121	20	78	125	0.4	4.5	7.6	76	42	11.0
10 PPM	S1R4907	140	17	36	62	0.5	4.1	6.7	87	40	10.6
10 PPM	S1R4909	131	15	37	62	0.6	4.2	7.1	47	33	11.1
10 PPM	S1R4912	133	23	28	63	0.5	4.6	7.3	49	49	11.1
10 PPM	S1R4916	145	16	50	78	0.5	4.3	7.0	102	38	10.7
10 PPM	S1R4917	143	20	24	42	0.7	4.2	7.3	83	29	11.0
10 PPM	S1R4918	138	19	42	77	0.6	4.4	7.3	123	29	11.0
10 PPM	S1R4920	139	16	26	67	0.4	3.6	6.6	34	32	10.6

TABLE 15

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=18

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
0 PPM	N1R4581	128	22	37	50	0.3	3.3	6.4	88	33	11.8
0 PPM	N1R4583	120	17	40	64	0.8	3.9	8.4	51	39	11.7
0 PPM	N1R4586	98	19	59	93	0.3	3.7	7.8	152	27	11.3
0 PPM	N1R4592	107	23	35	53	0.6	4.2	8.4	91	42	11.7
0 PPM	N1R4595	116	18	71	132	0.4	4.0	8.6	63	37	11.5
0 PPM	N1R4598	123	17	55	79	0.5	4.0	7.8	40	32	11.7
0 PPM	N1R4599	133	16	69	106	0.5	4.0	7.7	53	47	11.3
0 PPM	N1R4602	103	21	43	58	0.8	4.0	8.2	55	37	12.1
0 PPM	N1R4604	150	14	38	44	0.5	3.8	7.4	62	27	11.0
0 PPM	N1R4606	126	18	58	79	0.7	3.8	7.8	88	27	11.6
0 PPM	N1R4609	110	15	48	65	1.0	4.2	8.6	56	33	11.3
0 PPM	N1R4611	143	19	40	49	0.6	4.0	7.5	17	36	11.2
0 PPM	N1R4612	138	18	42	49	1.2	3.8	7.9	60	66	10.0
0 PPM	N1R4627	116	16	42	65	0.6	3.7	7.8	27	41	12.2
0 PPM	N1R4638	141	18	54	65	0.9	4.0	8.3	79	35	11.0
100 PPM	Q1R4762	110	17	107	185	0.7	3.3	8.4	65	5	12.1
100 PPM	Q1R4765	136	22	41	65	0.5	4.3	8.0	99	19	12.1
100 PPM	Q1R4772	118	21	46	73	0.6	4.4	8.2	93	33	11.6
100 PPM	Q1R4776	136	19	23	49	0.5	4.7	8.7	35	19	12.3
100 PPM	Q1R4778	163	15	35	57	0.6	4.2	8.1	47	20	11.4
100 PPM	Q1R4789	124	21	34	50	0.6	4.6	9.0	57	13	11.8
100 PPM	Q1R4794	139	21	28	48	0.5	4.4	8.1	54	21	11.8
100 PPM	Q1R4801	139	21	58	80	0.5	4.1	7.6	66	31	11.5
100 PPM	Q1R4803	138	20	46	67	0.5	4.5	8.8	63	29	12.6
100 PPM	Q1R4807	108	17	32	62	0.3	3.7	6.7	72	18	12.6
100 PPM	Q1R4808	130	22	82	136	0.5	4.3	8.8	54	73	12.2
100 PPM	Q1R4811	116	20	28	50	0.4	4.1	8.3	38	22	11.9
100 PPM	Q1R4813	123	23	89	112	0.3	4.0	7.9	87	25	11.4
100 PPM	Q1R4814	110	23	28	48	0.5	4.4	8.8	80	45	12.5
100 PPM	Q1R4817	123	22	50	63	0.5	3.8	7.6	96	22	12.0

TABLE 15

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=18

DOSE	ANIMAL	GLU	BUN	ALT	AST	THILI	ALB	TPROT	ALKPHOS	CPK	CA
30 PPM	R1R4A24	132	23	42	42	0.8	3.9	8.4	21	6	10.0
30 PPM	R1R4A25	112	21	45	72	0.5	3.9	9.1	33	32	11.1
30 PPM	R1R4A32	148	16	51	62	0.7	3.9	9.1	30	85	10.2
30 PPM	R1R4A36	135	16	53	75	0.3	3.7	8.0	21	32	11.4
30 PPM	R1R4A39	138	20	27	55	0.4	3.7	7.5	60	26	10.8
30 PPM	R1R4A44	120	16	44	65	0.4	4.0	8.7	44	22	11.6
30 PPM	R1R4A45	129	16	39	95	0.4	4.1	8.3	52	36	11.9
30 PPM	R1R4A46	103	17	28	72	0.5	3.9	8.2	31	26	11.7
30 PPM	R1R4A47	131	18	43	71	0.6	3.4	8.6	50	48	10.2
30 PPM	R1R4A49	124	18	29	47	0.3	3.6	7.8	26	22	11.3
30 PPM	R1R4A55	119	15	32	55	0.4	3.8	7.8	41	26	11.5
30 PPM	R1R4B61	132	20	44	57	0.5	3.3	7.0	34	15	9.0
30 PPM	R1R4A62	125	18	39	80	0.3	3.8	8.1	34	23	11.9
30 PPM	R1R4A63	149	25	74	105	1.0	3.9	9.6	50	36	8.8
30 PPM	R1R4A64	134	20	39	70	0.5	3.7	7.9	30	31	11.4
10 PPM	S1R4A72	109	18	37	65	0.5	3.7	7.9	47	24	11.4
10 PPM	S1R4A73	180	20	28	56	0.4	3.6	7.7	60	26	11.1
10 PPM	S1R4A76	146	20	29	47	0.5	3.8	7.6	54	21	10.5
10 PPM	S1R4A78	132	15	26	48	0.5	3.8	7.8	25	36	11.2
10 PPM	S1R4A80	136	17	34	49	0.5	3.8	8.0	28	22	11.2
10 PPM	S1R4A92	148	18	48	78	0.5	3.7	8.2	66	35	11.3
10 PPM	S1R4A93	120	11	33	74	0.4	3.6	7.4	26	20	11.0
10 PPM	S1R4903	128	21	40	61	0.7	3.7	8.2	39	30	10.6
10 PPM	S1R4904	130	17	28	55	0.5	3.8	7.6	74	27	11.5
10 PPM	S1R4907	127	18	36	55	0.6	3.9	8.2	62	29	10.9
10 PPM	S1R4909	120	12	27	54	0.4	3.5	7.4	25	161	11.3
10 PPM	S1R4910	116	14	28	53	0.5	3.8	8.1	18	32	11.4
10 PPM	S1R4915	117	16	50	81	0.6	3.7	8.8	34	27	9.6
10 PPM	S1R4916	145	11	29	48	0.2	3.4	6.8	33	30	10.9
10 PPM	S1R4919	143	14	36	51	0.5	3.7	7.4	37	30	11.5

TABLE 15

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=24

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
0 PPM	N1R45A3	135	17	36	52	1.0	3.3	8.1	49	76	12.4
0 PPM	N1R45A6	121	18	52	88	0.3	3.4	7.3	149	45	11.2
0 PPM	N1R4591	118	20	32	58	1.2	3.5	7.8	127	109	12.4
0 PPM	N1R4595	123	17	66	158	0.5	3.6	8.5	53	57	12.0
0 PPM	N1R4598	140	16	37	52	0.4	3.4	7.2	38	34	11.5
0 PPM	N1R4603	138	26	34	56	0.4	3.4	7.2	35	59	11.0
0 PPM	N1R4606	120	17	36	52	0.7	3.3	7.9	78	119	11.4
0 PPM	N1R4611	148	21	42	81	0.5	3.2	6.5	70	50	11.3
0 PPM	N1R4614	115	17	37	42	0.6	3.7	7.6	76	36	11.3
0 PPM	N1R4616	118	16	42	73	0.4	3.3	7.5	46	80	11.0
0 PPM	N1R4626	112	10	27	52	0.2	3.7	8.6	39	52	11.1
0 PPM	N1R4628	107	15	36	48	0.4	3.2	7.5	39	75	11.0
0 PPM	N1R4634	97	26	42	98	0.2	2.9	6.1	87	35	10.5
0 PPM	N1R4636	130	15	29	42	0.6	3.4	7.5	61	58	11.6
0 PPM	N1R4638	111	17	52	65	1.1	3.5	8.4	84	141	12.8
100 PPM	Q1R4759	109	16	41	75	0.2	3.3	6.6	94	35	10.8
100 PPM	Q1R4764	97	13	41	57	0.2	3.2	7.6	117	66	10.2
100 PPM	Q1R4767	99	15	30	52	0.3	3.6	7.8	71	53	11.8
100 PPM	Q1R4769	120	14	30	44	0.3	3.2	7.3	42	34	10.8
100 PPM	Q1R4773	121	18	52	79	0.4	3.5	7.4	83	64	10.8
100 PPM	Q1R4778	128	12	38	60	0.2	3.4	7.8	68	45	11.0
100 PPM	Q1R4794	110	15	37	46	0.4	4.2	8.2	73	32	11.3
100 PPM	Q1R4796	123	19	32	48	0.2	3.6	7.3	80	63	11.1
100 PPM	Q1R4A00	102	20	52	84	0.3	3.8	8.1	188	39	11.8
100 PPM	Q1R4A03	114	16	40	55	0.3	4.0	8.1	82	72	11.9
100 PPM	Q1R4A09	114	19	45	71	0.6	3.2	6.8	97	36	11.2
100 PPM	Q1R4A11	118	15	33	39	0.3	3.6	7.6	52	56	11.9
100 PPM	Q1R4A14	111	24	35	42	0.5	3.3	7.9	112	67	11.4
100 PPM	Q1R4A17	110	17	41	73	0.2	2.9	8.1	148	98	11.4
100 PPM	Q1R4A19	107	12	60	135	0.6	3.2	7.4	161	76	12.4

TABLE 15

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
INDIVIDUAL PLASMA CHEMISTRY VALUES

MONTH=24

DOSE	ANIMAL	GLU	BUN	ALT	AST	TBILI	ALB	TPROT	ALKPHOS	CPK	CA
30 PPM	R1R4822	115	27	25	22	0.2	3.4	6.3	39	87	11.3
30 PPM	R1R4826	103	14	29	55	0.3	3.2	7.6	85	71	10.8
30 PPM	R1R4827	121	18	42	66	0.4	3.4	7.8	42	70	11.1
30 PPM	R1R4832	127	15	38	64	0.5	3.5	8.2	59	118	11.5
30 PPM	R1R4834	138	16	22	49	0.6	3.3	7.3	63	87	10.9
30 PPM	R1R4836	119	18	33	62	0.4	3.0	6.0	26	101	10.5
30 PPM	R1R4839	115	18	25	55	0.4	3.6	7.9	88	51	11.0
30 PPM	R1R4844	98	18	31	70	0.3	3.4	8.4	64	73	10.7
30 PPM	R1R4847	105	15	25	120	0.6	2.5	6.7	81	157	9.6
30 PPM	R1R4851	57	90	146	1960	0.5	2.2	5.5	511	223	10.6
30 PPM	R1R4854	113	19	34	109	0.3	3.4	8.5	78	159	11.2
30 PPM	R1R4858	127	17	26	68	0.4	3.9	8.0	71	195	11.9
30 PPM	R1R4859	125	14	20	56	0.2	2.9	7.6	45	68	10.8
30 PPM	R1R4864	117	15	21	105	0.5	3.4	7.5	30	382	10.8
30 PPM	R1R4869	117	14	20	62	0.3	3.4	6.9	43	41	12.2
10 PPM	S1R4872	112	19	25	57	0.5	3.5	7.7	100	82	10.5
10 PPM	S1R4873	136	20	26	51	0.6	3.4	7.5	82	94	11.6
10 PPM	S1R4876	128	17	21	47	0.3	3.2	6.4	58	76	10.4
10 PPM	S1R4881	141	17	30	50	0.6	3.6	7.8	34	151	11.1
10 PPM	S1R4882	139	21	29	76	1.7	3.3	8.1	71	175	12.3
10 PPM	S1R4884	116	26	17	53	0.2	2.8	6.0	38	129	10.7
10 PPM	S1R4885	132	20	25	52	1.5	3.4	8.8	68	169	13.3
10 PPM	S1R4892	141	16	26	63	0.3	3.4	7.1	98	76	10.6
10 PPM	S1R4894	138	20	40	60	2.8	3.8	9.4	65	83	13.6
10 PPM	S1R4897	110	9	14	49	0.4	3.6	7.2	21	42	11.6
10 PPM	S1R4903	93	10	14	56	0.7	3.9	8.4	7	99	11.8
10 PPM	S1R4914	126	16	27	48	0.6	3.4	7.3	70	101	11.1
10 PPM	S1R4916	133	16	31	66	0.3	2.9	6.2	52	66	11.2
10 PPM	S1R4918	118	15	18	132	0.3	3.3	7.1	42	39	11.6
10 PPM	S1R4919	109	10	42	57	0.6	3.6	7.4	44	134	12.2

Table 16

Two Year Oral (Diet) Toxicity-Oncogenicity Study of Fluorocarbon FM-3924 in Rats
0281CR0012

Urinalysis Values

Dose Group	Specific Gravity	pH	Albumin	Bilirubin	Glucose	Occult Blood	Ketones
3 Mo. Male							
Control	1.025-1.062	7-9	N-Tr	N-N	N-N	N-4+	N-N
100 PPM	1.033-1.060	6-7	N-2+	N-N	N-N	N-2+	N-N
30 PPM	1.012-1.058	6-7	N-1+	N-N	N-N	N-N	N-N
10 PPM	1.027-1.056	7-8	N-N	N-N	N-N	N-1+	N-N
3 Mo. Female							
Control	1.011-1.052	7-8	N-1+	N-N	N-N	N-N	N-N
100 PPM	1.009-1.064	7-8	N-Tr	N-N	N-N	N-N	N-N
30 PPM	1.028-1.064	7-8	N-Tr	N-N	N-N	N-N	N-N
10 PPM	1.023-1.070	6-8	N-1+	N-N	N-N	N-N	N-N
6 Mo. Male							
Control	1.021-1.066	6-8	N-3+	N-N	N-N	N-3+	N-N
100 PPM	1.028-1.068	6-8	N-2+	N-N	N-N	N-3+	N-1+
30 PPM	1.030-1.058	6-8	N-4+	N-N	N-N	N-N	N-1+
10 PPM	1.030-1.064	6-8	N-3+	N-N	N-N	N-N	N-N
6 Mo. Female							
Control	1.028-1.072	6-7	N-3+	N-N	N-N	N-1+	N-1+
100 PPM	1.016-1.053	6-8	N-N	N-N	N-N	N-N	N-N
30 PPM	1.022-1.046	6-8	N-Tr	N-N	N-N	N-N	N-N
10 PPM	1.020-1.058	6-8	N-1+	N-N	N-N	N-N	N-N

Code: N - negative; Tr - trace; 1+ - slight; 2+ - slight to moderate; 3+ - moderate to marked; 4+ - marked

Table 16 (continued)

Two Year Oral (Diet) Toxicity-Oncogenicity Study of Fluorocarbon FM-3924 In Rats
0281CR0012

Urinalysis Values

Dose Group	Specific Gravity	pH	Albumin	Bilirubin	Glucose	Occult Blood	Ketones
12 Mo. Male							
Control	1.040-1.093	7.0-8.5	N-4+	N-N	N-N	N-3+	N-Tr
100 PPM	1.020-1.056	7.0-7.5	N-2+	N-N	N-N	N-N	N-Tr
30 PPM	1.034-1.060	7.0-8.0	N-2+	N-N	N-N	N-Tr	N-Tr
10 PPM	1.026-1.058	7.0-8.0	N-2+	N-N	N-N	N-3+	N-Tr
12 Mo. Female							
Control	1.023-1.070	6.5-7.5	N-3+	N-N	N-N	N-N	N-N
100 PPM	1.017-1.062	6.5-8.0	N-4+	N-N	N-N	N-N	N-N
30 PPM	1.020-1.044	7.0-8.5	N-4+	N-N	N-N	N-N	N-N
10 PPM	1.015-1.071	6.5-8.0	N-4+	N-N	N-N	N-2+	N-N
18 Mo. Male							
Control	1.016-1.064	6.5-8.0	N-3+	N-N	N-N	N-2+	N-N
100 PPM	1.044-1.088	6.5-7.5	N-4+	N-N	N-N	N-Tr	N-N
30 PPM	1.030-1.090	6.5-8.0	N-4+	N-N	N-N	N-1+	N-N
10 PPM	1.008-1.075	6.5-8.0	N-4+	N-N	N-N	N-2+	N-N
18 Mo. Female							
Control	1.016-1.058	7.0-7.5	N-3+	N-N	N-N	N-Tr	N-N
100 PPM	1.017-1.056	6.5-8.5	N-1+	N-N	N-N	N-N	N-N
30 PPM	1.018-1.058	6.0-8.0	N-4+	N-N	N-N	N-N	N-N
10 PPM	1.016-1.056	6.0-8.0	N-3+	N-N	N-Tr	N-Tr	N-N

Code: N - negative; Tr - trace; 1+ - slight; 2+ - slight to moderate; 3+ - moderate to marked; 4+ - marked

TABLE 16 (concluded)

Two Year Oral (Diet) Toxicity-Oncogenicity Study of Fluorocarbon FM-3924 in Rats
0281CR0012

Urinalysis Values

Dose Group	Specific Gravity	pH	Albumin	Bilirubin	Glucose	Occult Blood	Ketones
24 Mo. Male							
Control	1.018-1.054	6.5-8.5	N-4+	N-N	N-N	N-4+	N-N
100 PPM	1.017-1.071	6.0-8.0	N-4+	N-N	N-N	N-4+	N-N
30 PPM	1.007-1.096	6.0-7.5	N-4+	N-Tr	N-N	N-4+	N-N
10 PPM	1.019-1.080	6.0-8.5	N-4+	N-N	N-N	N-4+	N-Tr
24 Mo. Female							
Control	1.012-1.034	7.0-8.5	N-2+	N-N	N-N	N-N	N-N
100 PPM	1.011-1.033	6.5-8.0	N-2+	N-N	N-N	N-4+	N-N
30 PPM	1.008-1.034	5.0-8.0	N-4+	N-N	N-N	N-3+	N-N
10 PPM	1.010-1.037	6.5-8.0	N-3+	N-N	N-N	N-N	N-N

Code: N - negative; Tr - trace; 1+ - slight; 2+ - slight to moderate; 3+ - moderate to marked; 4+ - marked

TABLE 17

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS
ABSOLUTE AND RELATIVE MEAN ORGAN WEIGHTS
ONE YEAR INTERIM

ABSOLUTE ORGAN WEIGHT (GRAMS)

	0 PPM		100 PPM	
MALE	N = 15		N = 15	
ORGAN	WT	SD	WT	SD
BODY	625.5	+-65.905	555.3	+-40.619*
LIVER	19.15	+- 3.212	26.11	+- 2.891*
HEART	1.629	+- 0.157	1.449	+- 0.138*
SPLEEN	0.894	+- 0.144	0.734	+- 0.112*
KIDNEYS	3.854	+- 0.507	3.888	+- 0.295
ADRENALS	.0679	+- 0.013	.0532	+- 0.006*
TESTES	3.553	+- 0.419	3.568	+- 0.409
BRAIN	2.113	+- 0.111	2.049	+- 0.059
PITUITARY	.0205	+- 0.006	.0105	+- 0.002*
FEMALE	N = 15		N = 15	
ORGAN	WT	SD	WT	SD
BODY	401.1	+-77.172	335.7	+-57.721*
LIVER	12.28	+- 1.904	17.72	+- 2.416*
HEART	1.117	+- 0.134	0.990	+- 0.113*
SPLEEN	0.663	+- 0.123	0.535	+- 0.103*
KIDNEYS	2.533	+- 0.383	2.715	+- 0.275
ADRENALS	.0761	+- 0.012	.0824	+- 0.006
UTERUS	0.775	+- 0.247	0.861	+- 0.185
BRAIN	1.963	+- 0.128	1.954	+- 0.093
PITUITARY	.0227	+- 0.006	.0215	+- 0.007

* : P <= .05, TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05, TWO TAILED DUNNETT T ON RANKED DATA.

TABLE 17

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS
ABSOLUTE AND RELATIVE MEAN ORGAN WEIGHTS
ONE YEAR INTERIM

ORGAN WEIGHT/BODY WEIGHT (%)

	0 PPM		100 PPM	
MALE	N = 15		N = 15	
ORGAN	%	SD	%	SD
LIVER	3.053	+-0.318	4.732	+-0.664*
HEART	0.262	+-0.021	0.261	+-0.022
SPLEEN	0.144	+-0.025	0.132	+-0.019
KIDNEYS	0.617	+-0.057	0.702	+-0.057*
ADRENALS	0.011	+-0.002	0.010	+-0.001
TESTES	0.570	+-0.057	0.646	+-0.084*
BRAIN	0.340	+-0.026	0.371	+-0.032*
PITUITARY	0.003	+-0.001	0.002	+-0.000*
FEMALE	N = 15		N = 15	
ORGAN	%	SD	%	SD
LIVER	3.090	+-0.293	5.343	+-0.652*
HEART	0.284	+-0.038	0.299	+-0.032
SPLEEN	0.168	+-0.031	0.160	+-0.026
KIDNEYS	0.642	+-0.091	0.823	+-0.107*
ADRENALS	0.020	+-0.005	0.025	+-0.006*
UTERUS	0.201	+-0.077	0.265	+-0.073*
BRAIN	0.507	+-0.105	0.598	+-0.100*
PITUITARY	0.006	+-0.002	0.006	+-0.002

* : P <= .05, TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05, TWO TAILED DUNNETT T ON RANKED DATA.

TABLE 17

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS
ABSOLUTE AND RELATIVE MEAN ORGAN WEIGHTS
ONE YEAR INTERIM

ORGAN WEIGHT/BRAIN WEIGHT (RATIO)

	0 PPM		100 PPM	
MALE	N = 15		N = 15	
ORGAN	RATIO	SD	RATIO	SD
LIVER	9.049	+-1.321	12.75	+-1.452*
HEART	0.772	+-0.071	0.707	+-0.067*
SPLEEN	0.424	+-0.070	0.359	+-0.056*
KIDNEYS	1.821	+-0.192	1.899	+-0.155
ADRENALS	0.032	+-0.006	0.026	+-0.004*
TESTES	1.678	+-0.150	1.743	+-0.213
PITUITARY	0.010	+-0.003	0.005	+-0.001*
FEMALE	N = 15		N = 15	
ORGAN	RATIO	SD	RATIO	SD
LIVER	6.273	+-1.001	9.074	+-1.208*
HEART	0.571	+-0.073	0.507	+-0.055*
SPLEEN	0.337	+-0.056	0.273	+-0.049*
KIDNEYS	1.294	+-0.197	1.389	+-0.122
ADRENALS	0.039	+-0.006	0.042	+-0.004
UTERUS	0.397	+-0.130	0.439	+-0.083
PITUITARY	0.012	+-0.004	0.011	+-0.004

* : P <= .05, TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05, TWO TAILED DUNNETT T ON RANKED DATA.

TABLE 17

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
ONE YEAR INTERIM INDIVIDUAL ORGAN WEIGHTS

DOSE	ANIMAL	BODY	LIVER	HEART	SPLEEN	KIDNEYS	ADRENALS[a]	TESTES	BRAIN	PITUITARY[a]
0 PPM	AIR-3516	720	23.88	1.786	1.079	3.970	94	3.727	2.330	9
0 PPM	AIR-3517	651	21.74	1.565	0.874	4.043	66	4.147	2.111	14
0 PPM	AIR-3520	655	20.87	1.719	0.772	4.352	62	3.967	2.204	19
0 PPM	AIR-3522	627	16.18	1.675	0.776	4.281	67	3.794	2.227	20
0 PPM	AIR-3527	634	16.71	1.517	0.658	3.356	57	3.316	2.088	33
0 PPM	AIR-3535	594	18.12	1.654	0.895	3.474	87	3.238	1.953	27
0 PPM	AIR-3543	747	24.96	1.783	0.904	4.365	59	3.704	2.194	15
0 PPM	AIR-3546	656	17.61	2.018	0.905	3.958	77	3.460	2.079	26
0 PPM	AIR-3550	566	15.19	1.476	0.704	3.656	61	3.911	2.150	15
0 PPM	AIR-3551	494	13.96	1.361	0.751	2.657	59	2.581	1.920	24
0 PPM	AIR-3559	627	19.53	1.536	0.872	3.548	78	3.331	2.074	23
0 PPM	AIR-3568	688	22.31	1.629	1.091	4.679	64	3.870	2.207	14
0 PPM	AIR-3570	575	16.55	1.526	0.991	3.525	64	3.503	2.114	25
0 PPM	AIR-3575	551	19.88	1.636	1.113	3.781	67	2.944	1.971	15
0 PPM	AIR-3580	598	19.77	1.556	1.028	4.170	76	3.805	2.071	15
100 PPM	AIR-3696	566	29.34	1.516	0.795	3.484	52	3.367	2.092	12
100 PPM	AIR-3699	521	26.43	1.318	0.633	3.664	48	3.175	2.194	9
100 PPM	AIR-3711	541	27.51	1.431	0.779	3.856	49	3.609	1.991	7
100 PPM	AIR-3714	515	30.80	1.491	0.747	3.996	51	3.720	2.060	10
100 PPM	AIR-3715	625	21.89	1.498	0.845	3.954	61	3.144	2.026	10
100 PPM	AIR-3720	530	23.88	1.360	0.575	3.823	50	3.762	1.999	8
100 PPM	AIR-3721	575	23.24	1.825	0.743	4.384	52	3.450	2.083	13
100 PPM	AIR-3722	598	25.17	1.428	0.704	4.313	56	3.415	2.022	14
100 PPM	AIR-3727	610	26.06	1.518	0.715	3.869	51	4.661	2.044	12
100 PPM	AIR-3732	467	22.51	1.307	0.615	3.688	50	3.402	2.041	11
100 PPM	AIR-3733	561	25.53	1.549	0.502	3.469	51	3.045	2.025	9
100 PPM	AIR-3736	543	29.48	1.269	0.815	3.603	73	3.984	1.951	10
100 PPM	AIR-3737	557	30.27	1.350	0.781	3.947	48	3.780	2.058	12
100 PPM	AIR-3747	535	26.38	1.360	0.672	3.872	51	3.727	2.131	12
100 PPM	AIR-3748	585	23.18	1.512	0.893	4.394	55	3.076	2.027	9

NOTES: BODY WEIGHTS AND ORGAN WEIGHTS ARE IN G.

[a] INDICATES ADRENAL AND PITUITARY WEIGHTS IN MG.

TABLE 17

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN FEMALE RATS
ONE YEAR INTERIM INDIVIDUAL ORGAN WEIGHTS

DOSE	ANIMAL	BODY	LIVER	HEART	SPLEEN	KIDNEYS	ADRENALS[a]	UTERUS	BRAIN	PITUITARY[a]
0 PPM	NIR-4578	540	15.34	1.340	0.751	3.279	80	0.696	2.044	22
0 PPM	NIR-4582	385	12.26	1.185	0.418	2.405	81	0.870	1.674	27
0 PPM	NIR-4585	353	12.90	1.035	0.626	2.223	56	0.674	1.912	18
0 PPM	NIR-4588	386	11.99	1.117	0.679	2.535	87	0.654	2.073	18
0 PPM	NIR-4589	375	13.19	1.095	0.651	3.106	78	1.032	1.963	25
0 PPM	NIR-4590	373	10.52	1.037	0.571	2.308	78	0.833	1.875	17
0 PPM	NIR-4601	470	13.39	1.164	0.868	3.114	62	0.407	1.928	25
0 PPM	NIR-4608	429	13.00	1.021	0.648	2.356	85	0.963	2.124	14
0 PPM	NIR-4610	345	11.31	0.982	0.681	2.435	87	1.371	1.969	30
0 PPM	NIR-4620	320	11.45	1.176	0.789	2.470	89	0.866	2.145	18
0 PPM	NIR-4629	401	11.33	1.084	0.663	2.176	65	0.523	1.967	19
0 PPM	NIR-4630	466	13.83	1.280	0.725	2.616	80	0.520	2.154	17
0 PPM	NIR-4631	248	7.37	0.830	0.414	1.844	62	0.520	1.883	20
0 PPM	NIR-4632	531	14.70	1.128	0.723	2.620	59	0.890	1.846	40
0 PPM	NIR-4640	395	11.69	1.238	0.731	2.512	92	0.833	1.893	25
100 PPM	OIR-4757	377	19.34	1.140	0.623	3.813	76	0.700	1.980	20
100 PPM	OIR-4760	305	17.93	0.969	0.485	3.036	85	0.907	2.094	15
100 PPM	OIR-4761	326	16.93	0.991	0.507	2.561	84	0.964	1.975	21
100 PPM	OIR-4763	294	18.28	0.992	0.562	2.702	91	1.195	2.118	16
100 PPM	OIR-4775	368	20.84	1.138	0.452	2.870	78	0.672	1.844	26
100 PPM	OIR-4779	315	16.62	0.997	0.467	2.686	88	1.125	1.971	20
100 PPM	OIR-4780	259	14.36	0.753	0.281	2.227	86	0.830	1.863	19
100 PPM	OIR-4782	372	17.14	0.926	0.555	2.630	76	0.535	1.904	11
100 PPM	OIR-4783	251	12.31	0.825	0.462	2.134	97	0.705	1.823	14
100 PPM	OIR-4785	400	17.35	1.001	0.656	2.612	78	0.738	1.925	17
100 PPM	OIR-4787	401	19.54	1.039	0.672	2.930	84	1.072	2.061	34
100 PPM	OIR-47AA	279	16.05	0.968	0.609	2.628	76	0.744	1.993	22
100 PPM	OIR-4793	433	19.08	1.099	0.648	2.843	75	0.838	1.958	32
100 PPM	OIR-4806	277	18.14	0.885	0.477	2.704	82	0.837	1.816	21
100 PPM	OIR-4816	378	21.96	1.134	0.572	3.087	80	1.030	1.979	24

NOTES: BODY WEIGHTS AND ORGAN WEIGHTS ARE IN G.

[a] INDICATES ADRENAL AND PITUITARY WEIGHTS IN MG.

TABLE 18

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS
ABSOLUTE AND RELATIVE MEAN ORGAN WEIGHTS

ABSOLUTE ORGAN WEIGHT (GRAMS)

	0 PPM		100 PPM		300 PPM		1000 PPM	
MALE	N = 15		N = 15		N = 15		N = 15	
ORGAN	WT	SD	WT	SD	WT	SD	WT	SD
BODY	666.7	+-99.761	582.2	+-80.935*	648.7	+-87.484	651.6	+93.615
LIVER	18.15	+- 3.074	22.10	+- 3.362*	20.69	+- 2.246	18.30	+- 2.811
HEART	1.720	+- 0.285	1.695	+- 0.212	1.793	+- 0.185	1.794	+- 0.242
SPLEEN	1.217	+- 0.339	0.754	+- 0.142*	0.988	+- 0.126*	1.026	+- 0.273
KIDNEYS	4.405	+- 0.745	4.403	+- 0.443	4.519	+- 0.372	4.349	+- 0.385
ADRENALS	.0801	+- 0.018	.0805	+- 0.018A	.1026	+- 0.040	.0986	+- 0.0338
TESTES	3.478	+- 0.702	3.544	+- 0.530	3.401	+- 0.616	3.712	+- 0.590
BRAIN	2.105	+- 0.133	2.075	+- 0.093	2.141	+- 0.124	2.162	+- 0.101
FEMALE	N = 15		N = 15		N = 15		N = 15	
ORGAN	WT	SD	WT	SD	WT	SD	WT	SD
BODY	512.5	+-82.585	413.4	+-83.150*	451.9	+-69.577	504.9	+-128.23
LIVER	15.11	+- 3.752	20.18	+- 5.013*	16.59	+- 3.170	17.02	+- 5.964
HEART	1.366	+- 0.199	1.241	+- 0.195	1.229	+- 0.188	1.375	+- 0.282
SPLEEN	0.797	+- 0.140	0.731	+- 0.178	0.747	+- 0.208	0.776	+- 0.228
KIDNEYS	3.129	+- 0.287	3.193	+- 0.404	3.143	+- 0.337	3.093	+- 0.593B
ADRENALS	.1030	+- 0.046B	.1085	+- 0.036	.1193	+- 0.043	.1433	+- 0.052A
UTERUS	0.814	+- 0.290	1.002	+- 0.328	0.836	+- 0.271	0.860	+- 0.324B
BRAIN	2.034	+- 0.102	1.997	+- 0.119	1.938	+- 0.179	1.965	+- 0.134

* : P <= .05. TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05. TWO TAILED DUNNETT T ON RANKED DATA.
A : N = 13 ANIMALS.
B : N = 14 ANIMALS.

TABLE 18

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS
ABSOLUTE AND RELATIVE MEAN ORGAN WEIGHTS

ORGAN WEIGHT/BODY WEIGHT (%)

	0 PPM		100 PPM		30 PPM		10 PPM	
MALE	N = 15		N = 15		N = 15		N = 15	
ORGAN	%	SD	%	SD	%	SD	%	SD
LIVER	2.733	+-0.339	3.836	+-0.595*	3.216	+-0.344*	2.812	+-0.301
HEART	0.261	+-0.037	0.297	+-0.058	0.280	+-0.042	0.278	+-0.041
SPLEEN	0.187	+-0.059	0.130	+-0.025*	0.154	+-0.034	0.156	+-0.033
KIDNEYS	0.666	+-0.101	0.774	+-0.166*	0.706	+-0.095	0.677	+-0.104
ADRENALS	0.012	+-0.003	0.014	+-0.003A	0.016	+-0.008	0.015	+-0.0048
TESTES	0.536	+-0.144	0.618	+-0.114	0.528	+-0.092	0.579	+-0.126
BRAIN	0.322	+-0.049	0.364	+-0.060	0.339	+-0.040	0.337	+-0.051
FEMALE	N = 15		N = 15		N = 15		N = 15	
ORGAN	%	SD	%	SD	%	SD	%	SD
LIVER	2.941	+-0.465	4.903	+-0.959*	3.679	+-0.523*	3.335	+-0.773
HEART	0.269	+-0.036	0.308	+-0.070	0.279	+-0.041	0.279	+-0.047
SPLEEN	0.158	+-0.033	0.178	+-0.028	0.167	+-0.047	0.154	+-0.023
KIDNEYS	0.621	+-0.080	0.793	+-0.152*	0.706	+-0.110	0.621	+-0.1118
ADRENALS	0.020	+-0.0088	0.027	+-0.010	0.029	+-0.011	0.030	+-0.012A*
UTERUS	0.161	+-0.055	0.253	+-0.105*	0.189	+-0.064	0.177	+-0.0768
BRAIN	0.408	+-0.077	0.499	+-0.095*	0.437	+-0.065	0.410	+-0.094

* : P <= .05, TWO TAILED DUNNETT T ON RAW DATA.
\# : P <= .05, TWO TAILED DUNNETT T ON RANKED DATA.
A : N = 13 ANIMALS.
B : N = 14 ANIMALS.

TABLE 18

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY STUDY OF FLUOROCARBON FM-3924 IN RATS
ABSOLUTE AND RELATIVE MEAN ORGAN WEIGHTS

ORGAN WEIGHT/BRAIN WEIGHT (RATIO)

	0 PPM		100 PPM		300 PPM		1000 PPM	
MALE	N = 15		N = 15		N = 15		N = 15	
ORGAN	RATIO	SD	RATIO	SD	RATIO	SD	RATIO	SD
LIVER	8.648+-1.587		10.65+-1.522*		9.686+-1.107		8.470+-1.253	
HEART	0.819+-0.103		0.818+-0.105		0.841+-0.109		0.832+-0.122	
SPLEEN	0.578+-0.165		0.364+-0.092*		0.460+-0.076*		0.475+-0.127*	
KIDNEYS	2.099+-0.377		2.127+-0.246		2.119+-0.242		2.017+-0.218	
ADRENALS	0.038+-0.010		0.039+-0.009A		0.048+-0.021		0.046+-0.017B	
TESTES	1.658+-0.336		1.714+-0.284		1.590+-0.283		1.721+-0.241	
FEMALE	N = 15		N = 15		N = 15		N = 15	
ORGAN	RATIO	SD	RATIO	SD	RATIO	SD	RATIO	SD
LIVER	7.456+-1.918		10.15+-2.755*		8.651+-2.060		8.582+-2.682	
HEART	0.673+-0.100		0.623+-0.100		0.635+-0.087		0.649+-0.125	
SPLEEN	0.394+-0.078		0.367+-0.091		0.386+-0.107		0.391+-0.098	
KIDNEYS	1.543+-0.166		1.599+-0.172		1.637+-0.252		1.569+-0.238B	
ADRENALS	0.050+-0.022B		0.054+-0.018		0.063+-0.026		0.073+-0.024A*	
UTERUS	0.404+-0.156		0.502+-0.161		0.435+-0.145		0.436+-0.154B	

* : P <= .05, TWO TAILED DUNNETT T ON RAW DATA.
# : P <= .05, TWO TAILED DUNNETT T ON RANKED DATA.
A : N = 13 ANIMALS.
B : N = 14 ANIMALS.

TABLE 18

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3924 IN MALE RATS
TWO YEAR INDIVIDUAL ORGAN WEIGHTS(G)

DOSE	ANIMAL	BODY	LIVER	HEART	SPLEEN	KIDNEYS	ADRENALS[a]	TESTES	BRAIN
0 PPM	A1R3518	556	15.12	1.623	1.318	3.913	60	4.523	2.158
0 PPM	A1R3524	638	23.45	1.511	1.415	4.845	57	3.919	2.046
0 PPM	A1R3528	812	19.67	1.784	1.111	4.924	87	4.082	2.076
0 PPM	A1R3531	733	17.52	1.871	0.870	3.842	75	3.574	2.127
0 PPM	A1R3533	765	18.07	1.575	0.991	4.128	100	2.996	2.040
0 PPM	A1R3538	788	21.72	2.251	1.893	4.545	94	3.774	2.193
0 PPM	A1R3542	733	17.60	1.556	0.728	4.233	54	1.438	2.200
0 PPM	A1R3548	706	18.44	1.667	1.148	4.670	73	3.526	2.129
0 PPM	A1R3554	517	14.19	1.547	1.135	3.467	88	3.628	1.990
0 PPM	A1R3557	612	17.71	1.786	1.106	4.718	70	4.123	2.252
0 PPM	A1R3562	588	15.14	1.616	1.754	3.988	61	3.475	2.061
0 PPM	A1R3564	576	16.20	1.679	1.396	3.745	93	3.328	2.223
0 PPM	A1R3569	696	21.44	2.172	1.586	6.410	100	3.203	2.086
0 PPM	A1R3573	759	22.41	1.625	0.907	5.011	113	3.561	1.961
0 PPM	A1R3578	521	13.52	1.538	0.900	3.641	77	3.015	1.850
100 PPM	A1R3700	643	23.31	1.921	0.829	4.280	62	4.054	2.149
100 PPM	A1R3702	663	22.90	1.637	1.184	4.415	69	4.300	2.036
100 PPM	A1R3706	624	24.82	1.701	0.867	4.985	132	3.309	2.196
100 PPM	A1R3709	576	22.29	1.820	0.876	4.561	94	4.149	2.016
100 PPM	A1R3713	625	21.25	1.998	0.794	5.044	.[b]	3.530	2.156
100 PPM	A1R3718	624	29.97	1.645	0.625	4.307	67	3.018	2.244
100 PPM	A1R3725	544	26.08	2.037	0.927	5.094	78	4.444	1.959
100 PPM	A1R3730	619	20.84	1.576	0.729	4.356	93	3.747	2.054
100 PPM	A1R3739	369	18.57	1.651	0.500	4.754	.[b]	2.860	1.919
100 PPM	A1R3741	568	20.23	1.455	0.789	4.327	76	3.397	2.104
100 PPM	A1R3746	660	19.33	1.629	0.569	4.025	75	3.698	2.036
100 PPM	A1R3752	437	15.43	1.361	0.481	3.555	76	3.514	2.128
100 PPM	A1R3755	587	22.70	1.975	0.637	4.350	78	2.727	2.162
100 PPM	A1R3758	602	22.01	1.590	0.731	3.804	72	3.246	1.953
100 PPM	A1R3760	592	21.70	1.629	0.792	4.149	75	3.098	2.058

[a] ADRENAL WEIGHTS ARE IN MG.
[b] ADRENAL WEIGHTS NOT TAKEN, ONE ADRENAL INVOLVED WITH A MASS.

TABLE 18

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-1924 IN MALE RATS
TWO YEAR INDIVIDUAL ORGAN WEIGHTS(G)

DOSE	ANIMAL	BODY	LIVER	HEART	SPLEEN	KIDNEYS	ADRENALS[a]	TESTES	BRAIN
30 PPM	C1R3761	623	19.69	1.789	0.686	4.463	74	3.652	2.040
30 PPM	C1R3763	642	21.54	1.818	1.034	4.414	110	2.690	2.098
30 PPM	C1R3767	786	21.03	1.875	0.958	4.907	86	3.896	2.044
30 PPM	C1R3769	728	24.05	1.711	1.046	4.622	88	3.100	2.150
30 PPM	C1R3773	548	20.74	1.976	1.279	4.637	79	1.488	1.978
30 PPM	C1R3776	551	21.37	2.032	1.055	5.250	210	2.550	1.889
30 PPM	C1R3779	634	19.29	1.646	0.947	4.390	178	3.783	2.130
30 PPM	C1R37A1	596	18.89	1.570	0.976	4.176	109	3.390	2.132
30 PPM	C1R37A6	698	20.26	1.680	0.913	4.408	89	4.396	2.152
30 PPM	C1R37A8	601	19.07	1.650	1.025	3.978	70	3.988	2.112
30 PPM	C1R3791	712	23.83	1.693	1.003	4.596	80	2.768	2.233
30 PPM	C1R3794	803	25.03	2.279	0.826	5.031	97	3.919	2.304
30 PPM	C1R3799	700	20.44	1.787	1.002	4.797	68	3.328	2.338
30 PPM	C1R3803	501	18.07	1.641	0.952	4.098	108	2.241	2.138
30 PPM	C1R3807	608	17.03	1.753	0.949	4.017	95	3.828	2.137
10 PPM	D1R3811	783	24.67	2.170	1.521	4.535	88	3.489	2.304
10 PPM	D1R3814	607	16.66	1.682	0.957	3.814	121	3.739	2.284
10 PPM	D1R3817	682	18.02	1.720	0.835	3.935	122	3.382	2.096
10 PPM	D1R3822	758	16.28	1.344	1.273	3.656	86	3.692	2.176
10 PPM	D1R3826	612	16.88	1.673	1.413	4.288	70	4.854	2.053
10 PPM	D1R3829	578	17.09	1.579	0.681	4.794	108	3.435	2.050
10 PPM	D1R3832	757	20.30	2.070	1.093	4.684	84	4.326	2.228
10 PPM	D1R3837	696	21.18	1.784	1.258	4.450	77	4.079	2.111
10 PPM	D1R3841	571	16.17	2.013	1.034	4.623	73	3.735	2.148
10 PPM	D1R3845	568	18.09	1.706	0.809	4.090	74	3.666	2.159
10 PPM	D1R3848	825	21.18	2.220	1.292	5.056	198	3.886	2.027
10 PPM	D1R3851	679	21.12	1.663	0.916	4.449	-[b]	2.463	2.234
10 PPM	D1R3853	528	15.03	1.644	0.850	4.554	93	3.637	2.303
10 PPM	D1R3856	606	14.42	1.943	0.595	4.201	97	2.872	2.008
10 PPM	D1R3858	554	17.34	1.781	0.870	4.104	89	4.427	2.145

[a] ADRENAL WEIGHTS ARE IN MG.
[b] ADRENAL WEIGHTS NOT TAKEN, ONE ADRENAL INVOLVED WITH A MASS.

TABLE 18

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-3424 IN FEMALE RATS
TWO YEAR INDIVIDUAL ORGAN WEIGHTS(G)

DOSE	ANIMAL	BODY	LIVER	HEART	SPLEEN	KIDNEYS	ADRENALS[a]	UTERUS	BRAIN
0 PPM	N1R4583	494	15.99	1.174	1.032	3.368	98	0.843	2.035
0 PPM	N1R4586	480	11.86	1.215	0.983	2.824	63	1.065	2.054
0 PPM	N1R4591	516	14.21	1.322	0.749	3.161	86	0.886	1.960
0 PPM	N1R4595	455	11.98	1.415	0.740	2.769	108	0.729	2.089
0 PPM	N1R4598	471	13.45	1.538	0.981	3.466	.[b]	1.155	1.928
0 PPM	N1R4603	481	14.37	1.465	0.657	3.218	96	0.725	2.174
0 PPM	N1R4606	592	14.99	1.601	0.757	3.374	114	1.591	1.927
0 PPM	N1R4611	604	24.88	1.567	0.721	3.318	253	0.566	2.115
0 PPM	N1R4614	518	14.40	1.499	0.697	3.356	91	0.570	2.055
0 PPM	N1R4616	387	11.77	1.254	0.717	3.012	122	0.803	2.140
0 PPM	N1R4626	353	10.28	0.949	0.581	2.464	78	0.354	2.032
0 PPM	N1R462H	535	13.34	1.182	0.938	3.042	79	0.812	1.971
0 PPM	N1R4634	567	19.23	1.523	0.665	2.878	108	0.738	1.919
0 PPM	N1R4636	560	19.57	1.140	0.933	3.261	85	0.746	1.874
0 PPM	N1R463H	675	16.28	1.612	0.798	3.390	75	0.636	2.218
100 PPM	O1R4759	475	22.41	1.304	0.796	3.135	169	1.097	1.966
100 PPM	O1R4764	326	11.83	0.902	0.505	2.667	90	0.708	2.003
100 PPM	O1R4767	392	16.20	0.926	0.659	3.052	66	0.700	1.952
100 PPM	O1R4769	387	19.01	1.255	0.658	3.314	86	0.972	2.033
100 PPM	O1R4773	323	19.53	1.233	0.639	3.886	136	1.700	2.069
100 PPM	O1R477H	422	16.88	1.321	1.064	3.573	193	0.796	2.017
100 PPM	O1R4794	423	21.60	1.215	0.588	3.405	84	1.165	2.142
100 PPM	O1R4796	419	17.31	1.114	0.670	2.609	66	0.519	1.978
100 PPM	O1R4800	348	15.50	1.238	0.672	2.847	125	1.137	1.941
100 PPM	O1R4803	477	23.60	1.256	0.690	3.606	82	0.785	1.888
100 PPM	O1R4809	398	30.21	1.170	0.776	2.765	113	1.283	1.771
100 PPM	O1R4811	457	23.01	1.449	0.800	3.669	115	1.565	2.131
100 PPM	O1R4814	441	23.03	1.108	0.701	3.389	116	0.789	2.217
100 PPM	O1R4817	631	27.58	1.461	1.176	3.641	93	0.885	2.004
100 PPM	O1R4819	282	14.58	1.463	0.569	2.682	94	0.926	1.919

[a] ADRENAL WEIGHTS ARE IN MG.
[b] ADRENAL WEIGHT NOT TAKEN, ONE ADRENAL GREATLY ENLARGED.

TABLE 18

TWO YEAR ORAL (DIET) TOXICITY-ONCOGENICITY
STUDY OF FLUOROCARBON FM-1924 IN FEMALE RATS
TWO YEAR INDIVIDUAL ORGAN WEIGHTS(G)

DOSE	ANIMAL	BODY	LIVER	HEART	SPLEEN	KIDNEYS	ADRENALS[a]	UTERUS	BRAIN
30 PPM	P1R4A23	413	20.60	1.074	0.465	3.134	209	0.500	1.678
30 PPM	P1R4A26	374	14.83	1.038	1.071	3.249	190	0.766	2.029
30 PPM	P1R4A27	397	14.56	1.141	0.593	2.596	84	1.151	2.008
30 PPM	P1R4A32	542	19.87	1.487	0.591	3.487	98	1.566	1.965
30 PPM	P1R4A34	473	20.53	1.219	0.632	2.931	92	0.674	2.057
30 PPM	P1R4A36	502	15.83	1.307	0.628	3.515	142	0.695	2.066
30 PPM	P1R4A39	466	14.74	1.625	0.749	2.798	96	0.596	2.205
30 PPM	P1R4A44	337	13.21	1.075	0.668	3.362	101	1.018	1.657
30 PPM	P1R4A49	403	12.48	0.865	0.568	2.734	120	0.836	1.851
30 PPM	P1R4A54	427	16.01	1.382	0.861	3.149	159	0.676	1.950
30 PPM	P1R4A55	600	21.58	1.219	0.981	3.535	158	0.796	1.619
30 PPM	P1R4A58	443	16.14	1.216	0.748	2.680	68	0.767	1.821
30 PPM	P1R4A59	401	11.59	1.311	0.609	3.011	98	0.922	1.935
30 PPM	P1R4A64	487	17.44	1.176	0.827	3.314	99	0.568	2.125
30 PPM	P1R4A69	514	19.35	1.307	1.210	3.613	76	1.018	2.111
10 PPM	Q1R4A72	358	13.67	1.239	0.555	2.869	100	1.220	1.899
10 PPM	Q1R4A73	512	13.96	1.505	0.655	2.515	96	0.517	1.861
10 PPM	Q1R4A76	412	13.84	1.040	0.668	2.542	119	0.531	1.668
10 PPM	Q1R4AA1	543	20.96	1.259	0.614	3.000	85	1.440	2.008
10 PPM	Q1R4AA2	646	19.65	1.446	0.904	3.326	181	0.475	2.046
10 PPM	Q1R4AA4	405	21.66	1.056	0.779	.[b]	220	.[b]	1.987
10 PPM	Q1R4AA5	550	17.46	1.579	0.747	3.513	119	0.841	1.849
10 PPM	Q1R4AA92	740	29.22	2.161	1.266	4.017	193	0.980	2.113
10 PPM	Q1R4A94	451	14.17	1.178	0.820	2.883	207	0.998	1.995
10 PPM	Q1R4A97	489	13.46	1.318	0.826	3.364	198	0.689	2.047
10 PPM	Q1R4903	378	11.21	1.342	0.507	2.512	154	0.536	1.864
10 PPM	Q1R4914	645	20.68	1.480	0.887	3.681	125	1.389	2.094
10 PPM	Q1R4916	672	25.26	1.569	1.047	3.064	.[c]	0.673	2.121
10 PPM	Q1R4918	296	5.51	1.069	0.349	2.035	66	0.737	1.862
10 PPM	Q1R4919	476	14.58	1.336	0.841	4.025	.[c]	1.018	2.098

[a] ADRENAL WEIGHTS ARE IN MG.
[b] KIDNEY AND UTERUS WEIGHTS NOT TAKEN DUE TO CONGENITAL ABNORMALITY.
[c] ADRENAL WEIGHTS NOT TAKEN DUE TO INVOLVEMENT WITH MASS.

TABLE 19

Two Year Oral (Diet) Toxicity - Oncogenicity Study of Fluorochemical FM-3924 in Rats

Summary of Major Microscopic Findings - Percent Incidence at Two Years

NEOPLASTIC LESIONS[a]

	Controls		High		Mid		Low	
Organ/Findings	Male 50[b]	Female 50	Male 50	Female 50	Male 50	Female 50	Male 50	Female 50
ADRENAL								
Pheochromocytoma, Benign	4	4	0	2	8	0	8	2
Pheochromocytoma, Malignant	0	0	0	0	0	2	2	0
LIVER								
Hepatocellular Carcinoma	6	0	4	6	2	0	2	0
Hepatocellular Adenoma	0	0	0	8	0	0	0	0
MAMMARY GLAND								
Adenocarcinoma	-	15	-	21	-	24	-	13
Adenoma	-	7	-	0	-	0	-	0
Carcinoma	-	2	-	0	-	0	-	0
Fibroadenoma	-	22	-	13	-	33	-	36
PITUITARY								
Adenoma	35	72	43	71	60	82	47	76
THYROID								
C-cell Adenoma	0	2	2	2	4	3	7	2
C-cell Carcinoma	5	0	2	4	2	3	0	2
UTERUS								
Polyp	-	2	-	2	-	9	-	8

[a] = No statistically significant differences ($\alpha = 0.05$) were found between rats fed diets with FM-3924 and control group animals.

[b] = 50 rats/sex/group were at risk; % values derived from actual tissues examined.

TABLE 20

Two Year Oral (Diet) Toxicity - Oncogenicity Study of Fluorochemical FM-3924 in Rats

Summary of Major Microscopic Findings - Percent Incidence at Two Years

NON-NEOPLASTIC LESIONS

	Controls		High		Mid		Low	
Organ/Findings	Male 50[a]	Female 50	Male 50	Female 50	Male 50	Female 50	Male 50	Female 50
ADRENAL								
Nodular Hyperplasia	4	0	22*	2	0	4	10	0
Sinusoidal Ectasia	22	84	30	68	40	78	10	72
Cortical Vacuolation	48	10	36	22	30	14	20*	10
HEART								
Myocardial Fibrosis	10	4	10	2	12	10	20	6
Myocarditis, Chronic	28	32	30	4*	50	14	40	18
KIDNEY								
Nephropathy, Chronic	88	60	86	36	80	52	88	44
Pelvic Mineralization	8	60	0	66	16	48	16	46
LIVER								
Cystoid Degeneration	8	0	30*	8	16	0	12	0
Hepatocellular Alt.Vac.	20	26	18	12	32	12	24	12
Hepatocellular Vac.	44	60	78*	82	38	50	24	54
Hyperplastic Nodule	0	2	10	18*	2	0	0	0
Megalocytosis	0	0	84*	88*	56*	2	54*	0
Necrosis	6	10	20	8	0	12	4	10
LUNG								
Alveolar Macrophages	20	28	46*	54*	30	30	36	28
Perivas, Mono.Infil.	42	26	14*	38	40	20	30	18
Vascular Mineralization	86	44	96	78*	88	84*	90	80*
Pneumonia, Interstitial	32	14	12	18	14	12	8*	20
TESTIS/EPIDIDYMIS								
Polyarteritis	12	-	4	-	4	-	8	-
Vascular Mineralization	0	-	12	-	4	-	14*	-
OVARY								
Tubular Hyperplasia	-	0	-	31*	-	23*	-	13*
THYROID								
C-cell Hyperplasia	2	0	9	9	6	11	4	0
URINARY BLADDER								
Epithelial Hyperplasia	7	14	4	4	13	5	2	0*
UTERUS								
Cystic Glands	-	14	-	29	-	13	-	17

[a] = 50 rats/sex/group were at risk; % values derived from actual tissues examined.

* = Statistically significant difference ($\alpha = 0.05$) from controls.

Figure 1

Two Year Oral (Diet) Toxicity-Oncogenicity Study of Fluorocarbon FM-3924 in Rats
Mean Body Weights (g) Males

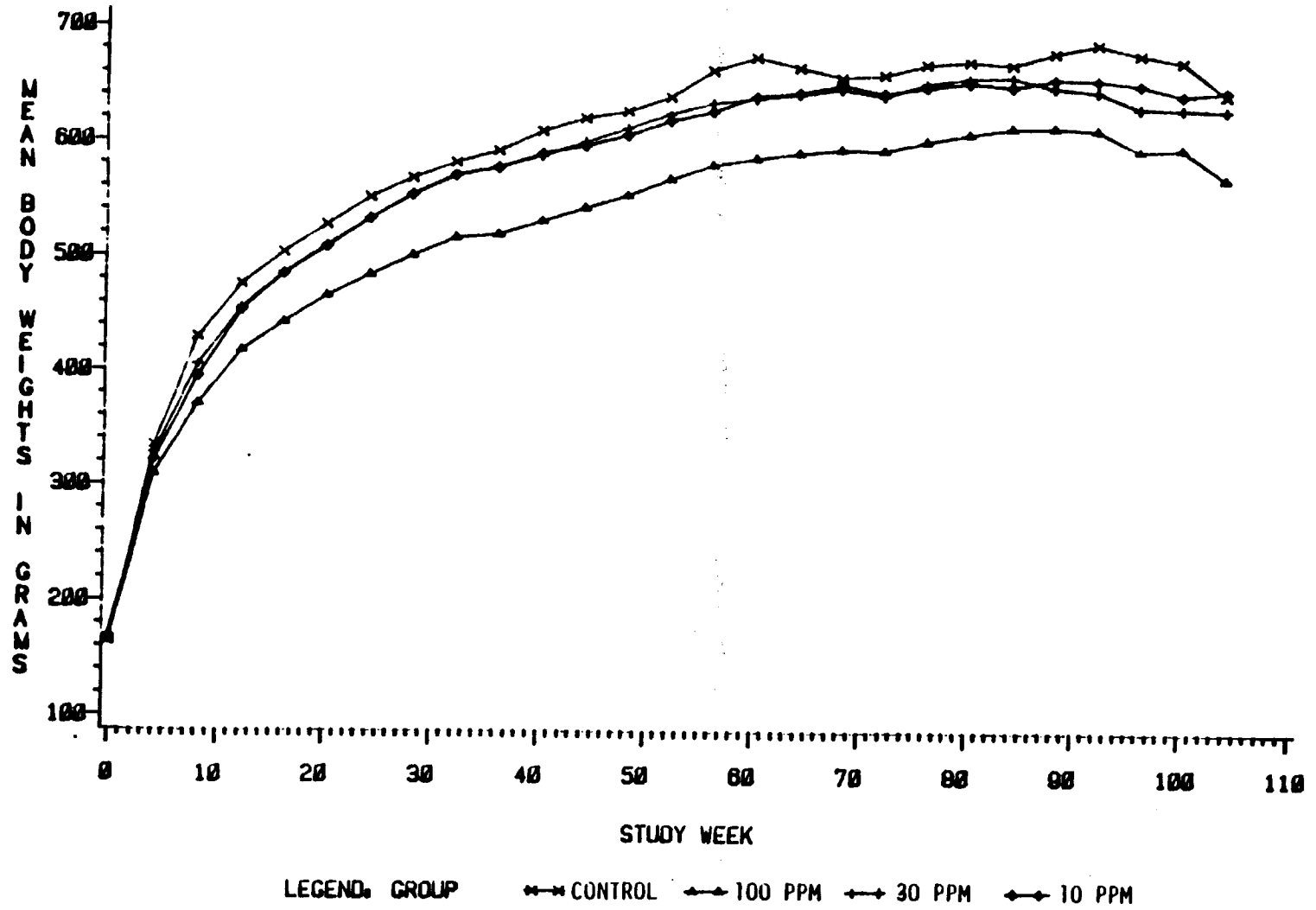


Figure 2

Two Year Oral (Diet) Toxicity-Oncogenicity Study of Fluorocarbon FM-3924 in Rats
Mean Body Weights (g) Females

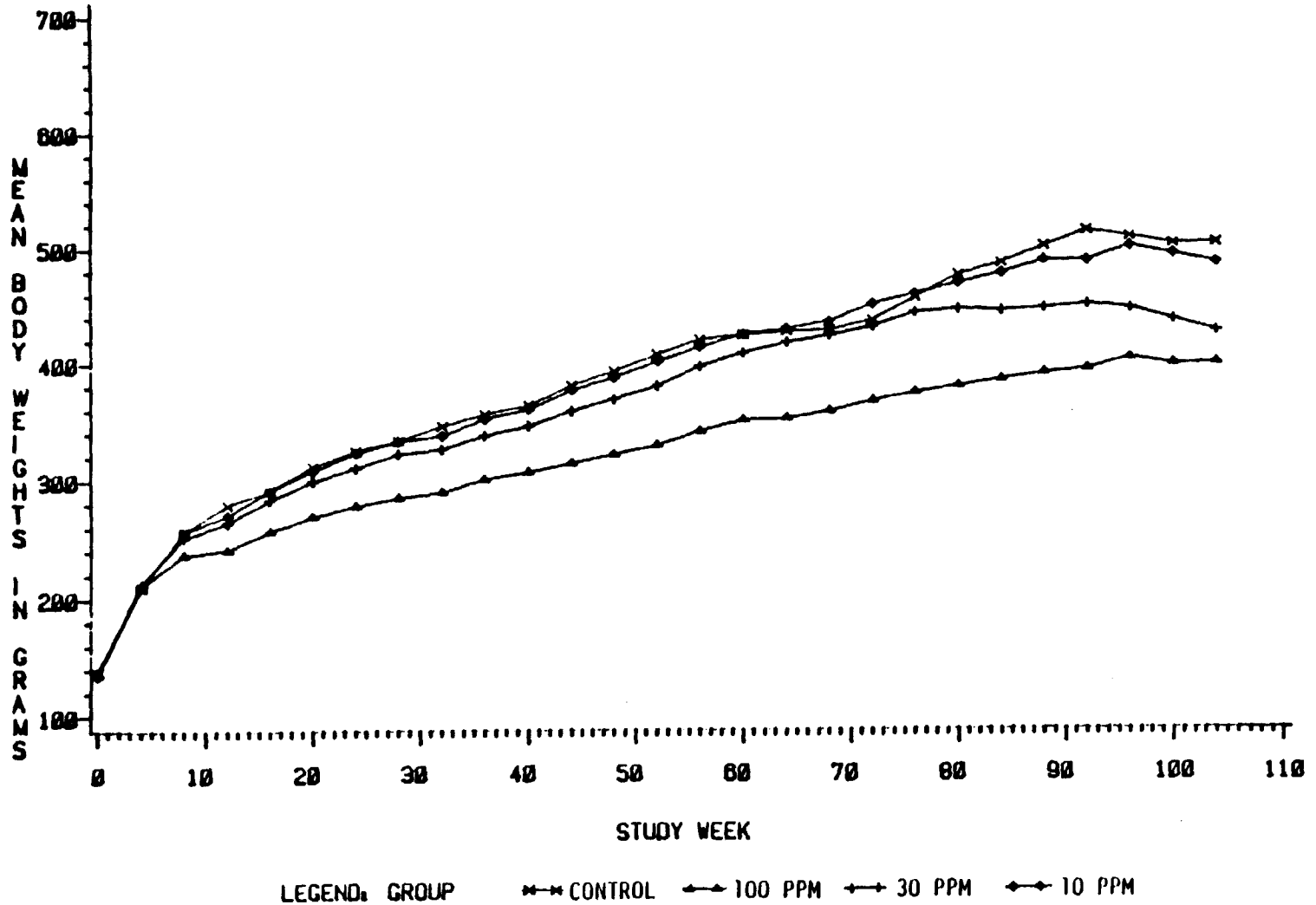


Figure 3

Two Year Oral (Diet) Toxicity-Oncogenicity Study of Fluorocarbon FM-3924 in Rats
Mean Food Consumption Per Kilogram Mean Body Weight - Males

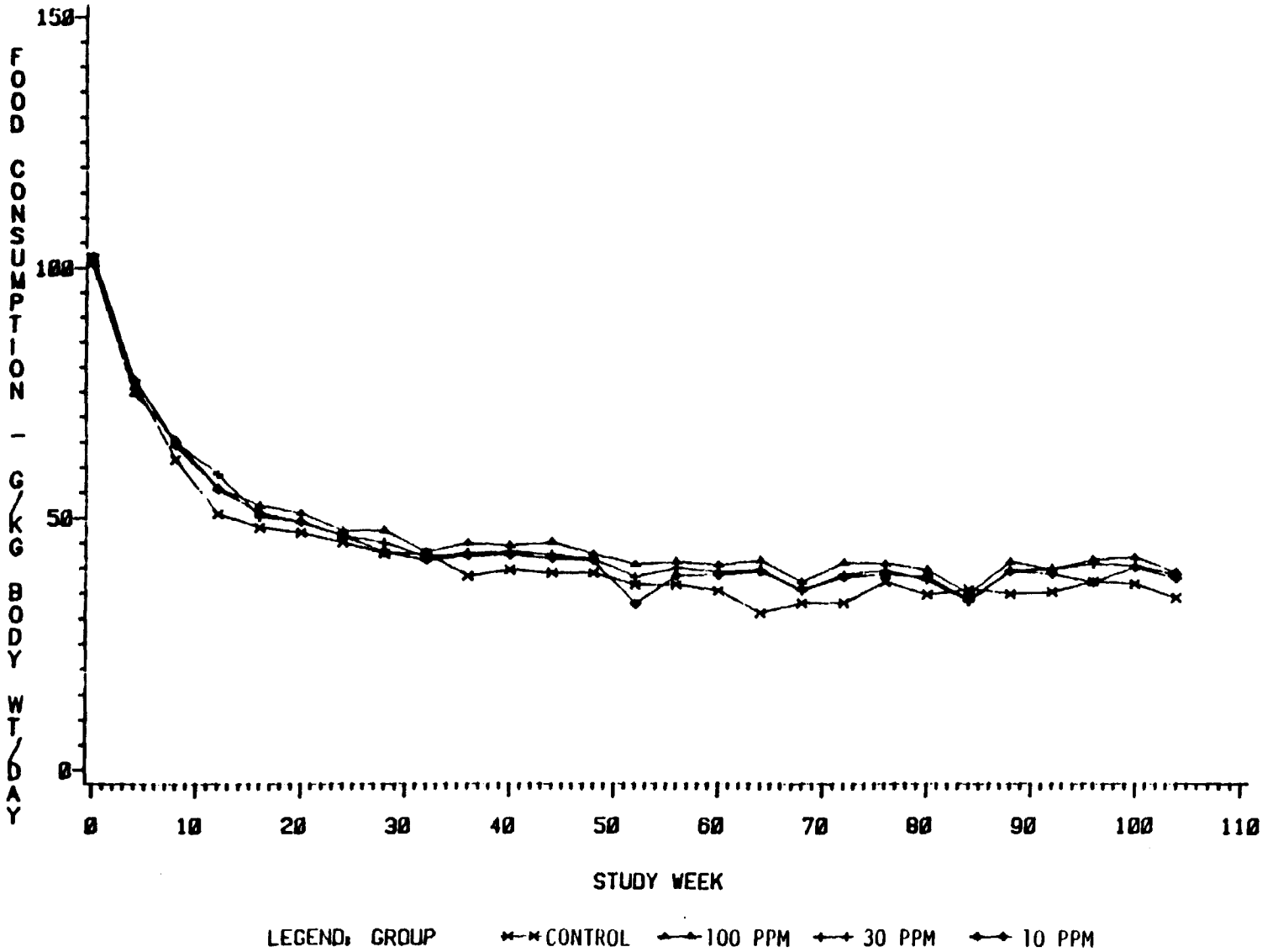
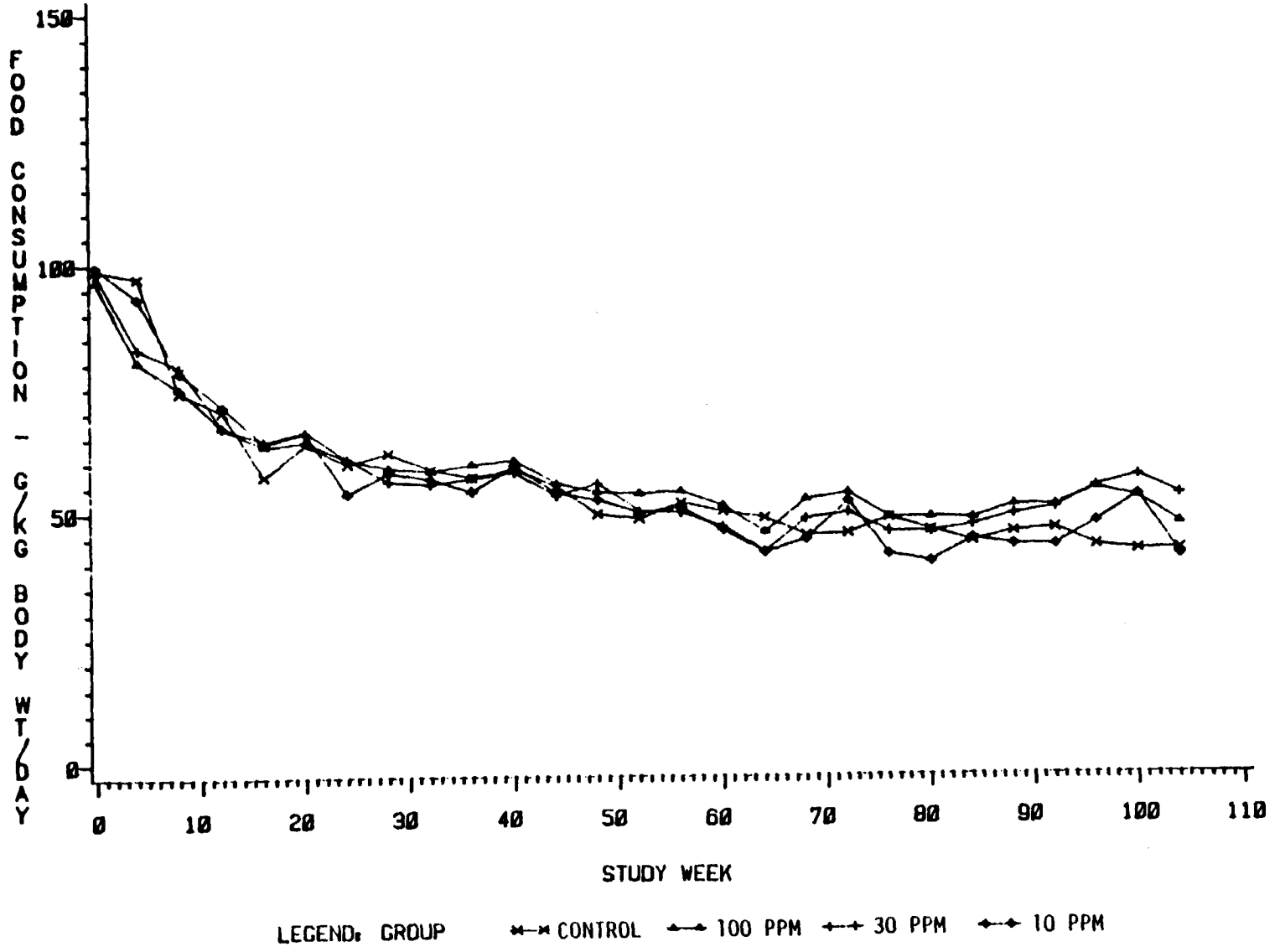


Figure 4

Two Year Oral (Diet) Toxicity-Oncogenicity Study of Fluorocarbon FM-3924 in Rats
Mean Food Consumption Per Kilogram Mean Body Weight - Females



TWO YEAR ORAL (DIET) TOXICITY / CARCINOGENICITY

STUDY OF FLUOROCHEMICAL FM-3924 IN RATS

APPENDIX ITEMS

Internal Correspondence

Appendix Item A

cc: F. D. Griffith - 220-2E-02
W. C. McCormick - 220-2E-02

rc: J. K. Sugg - 220-2E-02
F. A. Ubel, M.D. - 220-2E-02

To: M. T. CASE - RIKER LABORATORIES - 218-3S

From: S. D. SORENSON - MEDICAL, IND. HYG. SERV. - 220-2E-02

Subject: Air Monitoring, Project 89003107

Date: August 27, 1981

3M

Summary

Air monitoring has been conducted in three animal treatment room used in fluorochemical studies. The purpose of the monitoring was to evaluate possible airborne contaminants.

The sample results indicate that fluorochemical exposures, if any, were below detectable amounts.

Detail

Air sampling was conducted in the three animal treatment rooms used in the two year animal feeding study of FM-3924 and FC-143. The study has been in progress since April 21, 1981.

Area samples were collected in each of the several treatment rooms by means of either impingers with methanol media or SKC® silica gel sampling tubes. With one exception, samples were located on top of the animal racks. The one exception was an air sampler located near the room air exhaust near the floor. The periods sampled are judged representative of "usual" or steady state conditions.

The flow rate of the sample pumps was checked approximately every 30 minutes throughout the sampling period.

The samples were analyzed by the Analtyical Section of the 3M Central Research Laboratory. This laboratory has full accreditation as an Industrial Hygiene Laboratory by the American Industrial Hygiene Association.

Appendix Item A

The sample results indicate that airborne concentrations of the test fluorochemicals, if any, were below detectable limits. On this basis, it is judged that cross contamination potential by airborne means is unlikely.

Please call of there are any questions.

N. D Arneson

SDS:cr

Sample Data
Building 218-3
Project #89003107
August 7, 1981

Sample Number	Description	Time	Compound	Concentration, mg/m^3	
CCL81-20	D-340. Control Room, top of rack.	922-1225	FM-3924	< 0.003	< 0.3 ppb
CCL81-23	Same as above	922-1225	FC-143	< 0.001	< 0.1 ppb
CCL81-21	D-332. FM-3924, dose Room. Sampler on top of high dose rack.	926-1236	FM-3924	< 0.003	< 0.3 ppb
CCL81-25	D-332. Sampler at rear room air exhaust about 18 inches above floor.	1055-1236	FM-3924	< 0.025	< 2.5 ppb
CCL81-22	D-338. FC-143, dose Room. Sampler on top of high dose rack.	925-1228	FC-143	< 0.001	< 0.1 ppb
CCL81-24	Same as CCL81-22, duplicate sample using silica gel tube.	931-1228	FC-143	< 0.002	< 0.2 ppb

SAMPLING METHOD: FM-3924 SKC silica gel sampling tubes.
FC-143 Impinger - methanol.

ANALYTICAL METHOD: FM-3924 - gas chromatography, electron capture detector.
FC-143 - derivatization; gas chromatography, electron capture detector.

ANALYTICAL REQUEST: #A80248.

Internal Correspondence

APPENDIX ITEM A

To: L. J. Sibinski

From: J. D. Johnson

Subject: Analysis of Plasma Samples from Sentinal Rats Housed in Room with Two Year Tox Study-Rats (Riker Study No. 0281CR0012)

Date: October 7, 1985

3M

I have attached the one page protocol attachment for the use of sentinal rats in Riker Study No. 0281CR0012. These samples were collected as described. On July 15, 1981, forty plasma samples (see attached) were transferred to V. Pothapragada (Dr. V) in Commercial Chemicals for analysis of organic fluorine. The results were sent back by Dr. V 8/24/81. All samples were less than one part per million. From this, it can be concluded that there was no airborne fluorine present that was interfering with this study. These data are in SJG Notebook 56531, p 53.

James D. Johnson
Research Specialist
Riker Laboratories, Inc.

Appendix Item A

Internal Correspondence

cc: M.T. Case
F.D. Griffith
R.E. Ober
W.H. Pearlson
R.A. Prokop
[redacted] 218-3

To: V. Pothapragada

From: J.D. Johnson

Subject: Analysis of Plasma Samples from Sentinal Rats Housed in Room with Two Year Tox Study Rats (Riker Study No. 0281 CR 0012).

Date: July 15, 1981

3M

Forty plasma samples from sentinal rats are submitted for fluorine analysis. These samples include 5 male (IR 3861, IR 3862, IR 3863, IR 3864, and IR 3865) and 5 female (IR 4921, IR 4922, IR 4923, IR 4924, and IR 4925) which were sacrificed before dosing was initiated. The other thirty plasma samples were collected at 30 days after dosing started. There are 5 rats of each sex from the control room, from the room in which study rats are receiving FC-143, and from the room in which study rats are receiving FM-3924.

The numbers for these rats are as follows:

5 male Control Room (IR 3866, IR 3867, IR 3868, IR 3869, IR 3870)

5 female Control Room (IR 4926, IR 4927, IR 4928, IR 4929, IR 4930)

5 male FC-143 Room (IR 3876, IR 3877, IR 3878, IR 3879, IR 3880)

5 female FC-143 Room (IR 4936, IR 4937, IR 3838, IR 3839, IR 3840)

5 male FM-3924 Room (IR 3886, IR 3887, IR 3888, IR 3889, IR 3890)

5 female FM-3924 Room (IR 4946, IR 4947, IR 4948, IR 4949, IR 4950)

Please get back to us with the data. It may be that interpretation of the results will lead to specific analysis or to analysis of tissue.

James D. Johnson

J.D. Johnson/mho

Appendix Item A

2-72 (illegible)

Plasma

CCD #	Baker #	Sex				
A Series						
A-193	IR 3861	M	Before dosing	#1	4.24.81	
A-194	IR 3862	M	"	#2	4.24.81	
195	IR 3863	M	"	#3	4.24.81	
196	IR 3864	M	"	#4	4.24.81	
197	IR 3865	M	"	#5	4.24.81	
~~198~~						
198	IR 4921	F	"	#1	5.13.81	
199	IR 4922	F	"	#2	5.13.81	
200	IR 4923	F	"	#3	5.13.81	
201	IR 4924	F	"	#4	5.13.81	
202	IR 4925	F	"	#5	5.13.81	
203	IR 3866	M	Combi Dose	#1	5.22.81	
204	IR 3867	M	"	#2	5.22.81	
205	IR 3868	M	"	#3	5.22.81	
~~206~~	~~IR 3868~~	~~M~~	"	~~#4~~		
206 206	IR 3869	M	"	#4	5.22.81	
207	IR 3870	M	"	#5	5.22.81	
208	IR 4926	F	"	#1	6.5.81	
209	IR 4927	F	"	#2	6.5.81	
210	IR 4928	F	"	#3	6.5.81	
211	IR 4929	F	"	#4	6.5.81	
212	IR 4930	F	"	#5	6.5.81	
213	IR 3876	M	Fe-143 dose	#1	5.22.81	
214	IR 3877	M	"	#2	5.22.81	
215	IR 3878	M	"	#3	5.22.81	
216	IR 3879	M	"	#4	5.22.81	
217	IR 3880	M	"	#5	5.22.81	
~~218~~						

Fppm Serum

all < 1 Ppm

(To be [illegible])

← all below 1 Ppm

Received [illegible] V [illegible]

CCD A Series	Reference #				
218	IR 4936	F	FC-143 Room	#1	6·5·81
219	IR 4937	F		#2	6·5·81
220	IR 3838	F		#3	6·5·81
221	IR 3839	F		#4	6·5·81
222	IR 3840	F		#5	6·5·81
223	IR 3886	M	FM-3924 Room	#1	5·22·81
224	IR 3887	M		#2	5·22·81
225	IR 3858	M		#3	5·22·81
226	IR 3854	M		#4	5·22·81
227	IR 3860	M		#5	5·22·81
228	IR 4946	F		#1	6·5·81
229	IR 4947	F		#2	6·5·81
230	IR 4948	F		#3	6·5·81
231	IR 4949	F		#4	6·5·81
232	IR 4950	F		#5	6·5·81

all below 1 ppm

232
193
39 + 1 ✓
40

Received from V. Pothapergada 8/04/81 mc

Appendix Item B

Two Year Oral (Diet) Toxicity - Oncogenicity Study
of Flurorcarbon FM-3924 in Rats

Blending Procedure of FM-3924 Diet Concentrate

---

1. FM-3924 (0.24 g/kg of diet to be mixed) was dissolved in ethanol[a] (approximately 6 - 10 ml) in a 10 ml graduated cylinder.

2. This solution was "sprinkled" in layers of non-treated ground diet to be mixed. The graduated cylinder was also worked with an additional 5 ml of ethanol and this also was "sprinkled" into the diet.

3. The treated diet was physically mixed for approximatly 20 minutes using a Hobart® blender.

4. After mixing, the FM-3924 diet concentrate was spread out in stainless steel pans (66.5 cm long x 40.7 cm wide x 3.0 cm deep) and placed into a fume cabinet for approximately 72 hours to evaporate the ethanol[b].

   This procedure was done on a weekly basis to yield a FM-3924 concentration of 200 ppm in diet.

---

[a] U.S. Industrial Chemicals Co., Div. of National Distillers & Chemicals Corp., Chicago, IL; 190 proof; Lot #480316.

[b] CCD Analytical Report #213 revealed the level of ethanol (ETOH) in the FM-3924 diet concentrate after drying to be less than 1 ppm.

Appendix Item B

To [redacted]

From: P. J. Colbert - 236-2B

Subject: GLC Analysis of FM-3924 (T-2999CoC) FC-143 (T-2998CoC) Blended into Ground Lab Chow. (Riker Study #0281CR0012)

Date: April 29, 1981

3M

Reference: Commercial Chemicals Analytical Laboratory Requests #17079, 17080, 17096

Commercial Chemicals Analytical Laboratory Method #'s G30-0481, G31-0481

The samples of FM-3924 (W.R. EtFOSE) blended into Ground Lab Chow, along with four blank Ground Lab Chow samples, were received from L. J. Sibinski on 4-20-81 for analysis. All samples were run in triplicate. The results are:

Compound	Theoretical ppm	Actual ppm ug/g FM-3924
Blank for concentrate	0	0
FM-3924 Concentrate (blended 4-17-81)	200	214
FM-3924 Top Sample	100	105
Mid Sample	100	105
Bottom Sample	100	111
FM-3924 Top Sample	30	29
Mid Sample	30	27
Bottom Sample	30	30
FM-3924 Top Sample	10	11
Mid Sample	10	9
Bottom Sample	10	10

APPENDIX ITEM B

L. J. Sibinski
CCD Analytical Report #213
April 29, 1981
Page 2

Compound	Theoretical ppm	Actual ppm (ug/g) FM-3924
Blank for 100 ppm level	0	0
Blank for 30 ppm level	0	0
Blank for 10 ppm level	0	0

The level of ethanol in FM-3924 Concentrate (blended 4-17-78) was also checked and found to be less than 1 ppm (ug/g).

Six samples of FC-143 blended into Ground Lab Chow, along with two blank Ground Lab Chow samples were received from L. J. Sibinski on 4/20/81 for analysis. All samples were run in triplicate. The results are:

Compound	Theoretical ppm	Actual ppm (ug/g) FC-143
FC-143 Top Sample	300	326
Mid Sample	300	282
Bottom Sample	300	297
Blank for 300 ppm level	0	0
FC-143 Top Sample	30	24
Mid Sample	30	23
Bottom Sample	30	28
Blank for 30 ppm level	0	0

Because two of the three 30 ppm level samples were low, another set of samples were received from L. J. Sibinski on 4/27/81 for analysis. The results are:

dc: M. T. Case 218-2
E. G. Lamprecht 218-3
J. D. LaZerte 236-1
W. C. McCormick 220-2E-02
V. Pothapragada 236-3A
R. A. Prokop 236-2B
L. D. Winter 236-2B

Commercial Chemicals
Analytical Report
#229

Appendix Item B

To: [redacted]

From: P. J. Colbert 236-2B

Subject: GLC Analysis of FM-3924 (T-2999 CoC) FC-143 (T-2998 CoC) Blended Into Ground Lab Chow (Riker Study #0281CR0012)

Date: June 15, 1981

3M

Reference: Commercial Chemicals Analytical Laboratory Requests #17172, 17173.

Commercial Chemicals Analytical Laboratory Method #'s G30-0481, G31-0481.

Ten samples of FM-3924 (W.R. E+FOSE) blended into Ground Lab Chow, along with three blank Ground Lab Chow samples, were received from L. J. Sibinski on 5-18-81 for analysis. All samples were run in triplicate. The results are:

Sample	Theoretical ppm	Actual ppm µg/g FM-3924
FM-3924 Concentrate (Blended 5/15/81)	200	208
Blank for 100 ppm	0	0
FM-3924 Top	100	109
Mid	100	108
Bottom	100	96
Blank for 30 ppm	0	0
FM-3924 Top	30	33
Mid	30	31
Bottom	30	27
Blank for 10 ppm	0	0
FM-3924 Top	10	11.3
Mid	10	11.5
Bottom	10	10.0

cc: [illegible]
E. G. Lamprecht - 218-3
J. D. LaZerte - 236-1
W. C. McCormick - 220-2E-02
V. Pothapragada - 236-3A
R. A. Prokop - 236-2B
L. D. Winter - 236-2B
G. W. Kirsch - 236-3A

Appendix Item B

COMMERCIAL CHEMICALS
ANALYTICAL REPORT #251

To: L. J. SIBINSKI - 218-3-3

From: P. J. COLBERT - 236-2B

Subject: GLC ANALYSIS OF FM-3924 (T-2999 CoC) BLENDED INTO GROUND RODENT CHOW (RIKER STUDY #0281CR0012)

Date: September 8, 1981

3M

Reference: Commercial Chemical Analytical Laboratory R[redacted] and CCD Method 630-0481.

Ten samples of FM-3924 (W. R. EtFOSE) blended into ground rat show, along with four blank ground rat chow samples, were received from L. J. Sibinski on August 17, 1981, for analysis. All samples were run in triplicate. The results are:

Sample	Theoretical ppm	Actual ppm g/g FM-3924	
Blank for 200 ppm	0	0	
200 ppm Concentrate	200	214	+7%
Blank for 100 ppm	0	0	
100 ppm Top	100	110	
100 ppm Mid	100	108	
100 ppm Bottom	100	112	
Blank for 30 ppm	0	0	
30 ppm Top	30	31	
30 ppm Mid	30	31	
30 ppm Bottom	30	30	
Blank for 10 ppm	0	0	
10 ppm Top	10	11.5	
10 ppm Mid	10	10.6	
10 ppm Bottom	10	10.0	

PJC/hc Paul J Colbert

Appendix Item B

COMMERCIAL CHEMICALS
ANALYTICAL REPORT #290

To: L. J. SIBINSKI

From: R. M. PAYFER - 236-2B

Subject: GLC ANALYSIS OF FM-3924(T-2999CoC)BLENDED INTO GROUND RODENT CHOW (RIKER STUDY #0281 CR0012)

Date: December 1, 1981

3M

Reference: Commercial Chemicals Analytical Laboratory Request #17780

Ten samples of FM-3924 (W.R. EtFOSE) blended into ground rat chow, along with three blank ground rat chow samples, were received from L. J. Sibinski on November 16, 1981, for analysis. All samples were run in triplicate with the following results:

Sample	Theoretical PPM	Actual PPM ug/g FM-3924
200 PPM Concentrate	200	217
Blank for 100 PPM	0	0
100 PPM Top	100	108
100 PPM Middle	100	103
100 PPM Bottom	100	104
Blank for 30 PPM	0	0
30 PPM Top	30	29
30 PPM Middle	30	29
30 PPM Bottom	30	31
Blank for 10 PPM	0	0
10 PPM Top	10	9.4
10 PPM Middle	10	10.1
10 PPM Bottom	10	9.5

RMP/hc

R. M. Payfer

dc: M. T. Case - 218-2
G. W. Kirsch - 236-3A
E. G. Lamprecht - 218-3
J. D. LaZerte - 236-1
W. C. McCormick - 220-2E-02
V. Pothapragada - 236-3A
R. A. Prokop - 236-2B
L. D. Winter - 236-2B (2 copies)

dc: M.T. Case - 218-2
G.W. Kirsch - 236-3A
E.G. Lamprecht - 218-3
J.D. LaZerte - 236-1
W.C. McCormick - 220-2E-02
V. Pothapragada - 236-3A
L.D. Winter - 236-2B

Appendix Item B

COMMERCIAL CHEMICALS
ANALYTICAL REPORT #320

To: L. J. SIBINSKI - 218-3-3

From: R. M. PAYFER - 236-2B

Subject: GLC ANALYSIS OF FM-3924 (T2999 CoC) BLENDED INTO GROUND RODENT CHOW (RIKER STUDY #0281 CR 0012)

Date: MARCH 5, 1982

3M

Reference: Commercial Chemicals Analytical Laboratory Request #18072

Ten samples of FM-3924 (W.R. EtFOSE) blended into ground rat chow, along with three blank ground rat chow samples, were received from L. J. Sibinski on February 15, 1982. All samples were analyzed in triplicate for FM-3924 with the following results:

Sample	Theoretical PPM	Actual PPM ug/g FM-3924
200 PPM concentrate	200	198
Blank for 100 PPM	0	0
100 PPM Top	100	107
100 PPM Middle	100	106
100 PPM Bottom	100	103
Blank for 30 PPM	0	0
30 PPM Top	30	31
30 PPM Middle	30	29
30 PPM Bottom	30	24
Blank for 10 PPM	0	0
10 PPM Top	10	8.8
10 PPM Middle	10	9.0
10 PPM Bottom	10	5.7

incorrect values possibly due to faulty detector on gas chromatograph unit
R.M. Payfer on 3/16/82
L.J. Sibinski

Richard M. Payfer

RMP:df

cc: M.T. Case - 218-2
G.W. Kirsch - 236-3A
E.G. Lamprecht - 218-3
J.D. LaZerte - 236-1
W.C. McCormick - 220-2E-02
V. Pothapragada - 236-2B
L.D. Winter - 236-2B

Appendix Item B

COMMERCIAL CHEMICALS
ANALYTICAL REPORT #327

To: [redacted]

From: R. M. PAYFER - 236-2B

Subject: GLC ANALYSIS OF FM-3924 (T-2999 CoC) BLENDED INTO GROUND RODENT CHOW (RIKER STUDY #0281 CR 0012)

Date: MARCH 22, 1982

3M

Reference: Commercial Chemicals Analytical Laboratory Request #18101

Three samples of FM-3924 (W.R. EtFOSE) blended into ground rat chow, along with one blank ground rat chow sample, were received from L. J. Sibinski on March 8, 1982. These samples were analyzed in triplicate with the following results:

Sample	Theoretical PPM	Actual PPM Ug/g FM-3924
Blank for 10 PPM	0	0
10 PPM Top	10	10.6
10 PPM Middle	10	9.7
10 PPM Bottom	10	9.9

Richard M. Payfer

RMP:df

Appendix Item B

COMMERCIAL CHEMICALS
ANALYTICAL REPORT #341

To [redacted]

From: R. M. PAYFER - 236-2B

Subject: GLC ANALYSIS OF FM-3924 (T-2999 CoC) BLENDED INTO GROUND RODENT CHOW (RIKER STUDY #0281 CR0012)

Date: May 28, 1982

3M

Reference: Commercial Chemicals Analytical Laboratory Request #18320

Ten samples of FM-3924 (W.R. EtFOSE) blended into ground rat chow, along with four blank ground rat chow samples, were received from L. J. Sibinski on May 17, 1982. All samples were analyzed in triplicate for FM-3924 with the following results:

Sample	Theoretical PP	Actual PPM ug/g FM-3924
200 PPM Concentrate	200	199
Blank for 200 PPM	0	0
Blank for 100 PPM	0	0
100 PPM Top	100	100
100 PPM Middle	100	101
100 PPM Bottom	100	95
Blank for 30 PPM	0	0
30 PPM Top	30	30
30 PPM Middle	30	29
30 PPM Bottom	30	28
Blank for 10 PPM	0	0
10 PPM Top	10	10.5
10 PPM Middle	10	11.9
10 PPM Bottom	10	10.9

R.M. Payfer/hc
RMP/hc

dc: M. T. Case - 218-2
G. W. Kirsch - 236-GB
E. G. Lamprecht - 218-3
J. D. LaZerte - 236-1
W. C. McCormick - 220-2E-02
V. Pothapragada - 236-GB
L. D. Winter - 236-2B

Appendix Item B

COMMERCIAL CHEMICALS
ANALYTICAL REPORT #367

To: [redacted]

From: R. M. PAYFER - 236-2B

Subject: GLC ANALYSIS OF FM-3924 (T-2999 CoC) BLENDED INTO GROUND RODENT CHOW (RIKEP STUDY #0281 CR0012)

Date: Sept. 13, 1982

3M

Reference: Commercial Chemicals Analytical Laboratory Request #18608

Ten samples of FM-3924 (W.R. EtFOSE) blended into ground rat chow, along with four blank ground rat chow samples, were received from L. J. Sibinski on Aug. 16, 1982. All samples were analyzed in triplicate for FM-3924 with the following results:

Sample	Theoretical PPM	Actual PPM ug/g FM-3924
200 PPM Concentrate	200	193
Blank for 200 PPM	0	0
Blank for 100 PPM	0	0
100 PPM Top	100	91
100 PPM Middle	100	98
100 PPM Bottom	100	53
Blank for 30 PPM	0	0
30 PPM Top	30	28
30 PPM Middle	30	29
30 PPM Bottom	30	29
Blank for 10 PPM	0	0
10 PPM Top	10	10
10 PPM Middle	10	11
10 PPM Bottom	10	11

RMP/hc Richard Payfer

dc: M. T. Case - 218-2
G. W. Kirsch - 236-GB
E. G. Lamprecht - 218-3
J. D. LaZerte - 236-1
W. C. McCormick - 220-2E-02
V. Pothapragada - 236-GB
L. D. Winter - 236-2B

Appendix Item B

To [redacted]

From: R. M. Payfer - 236-2B

Subject: GLC Re-analysis of FM-3924 (T-2999CoC) blended into ground rat chow (Riker Study No. 0281 CR0012)

Date: September 14, 1982

3M

Reference: Commercial Chemicals Analytical Laboratory Request #18610

Three samples of FM-3924 (W.R. Et-Fose) blended into ground rat chow, along with a blank ground rat chow sample, were received from L. J. Sibinski on August 27, 1982. These samples were analyzed in triplicate for FM-3924 with the following results.

Sample	Theoretical PPM	Actual PPM ug/g FM-3924
Blank for 100 PPM	0	0
100 PPM top	100	105
100 PPM middle	100	100
100 PPM bottom	100	85

Richard Payfer

RMP:sk

Appendix Item B

To [redacted]

From: G. W. Kirsch - 236-2B

Subject: GLC Analysis of FM-3924 (T-2999 CoC) Blended into Ground Rodent Chow (Riker Study #0281-CR0012)

Date: December 8, 1982

Commercial Chemicals
Analytical Report #383

3M

Reference: Commercial Chemicals Analytical Laboratory Request #18854.

Ten samples of FM-3924 (W.R. EtFOSE) blended into ground rat chow, along with four blank ground rat chow samples, were received from L. J. Sibinski on November 15, 1982. All samples were analyzed in triplicate for FM-3924 with the following results:

Sample	Theoretical ppm	Actual ppm µg/g FM-3924
200 ppm Concentrate	200	223 +11.5
Blank for 200 ppm	0	0
Blank for 100 ppm	0	0
100 ppm Top	100	112
100 ppm Middle	100	112
100 ppm Bottom	100	98
Blank for 30 ppm	0	0
30 ppm Top	30	34
30 ppm Middle	30	32
30 ppm Bottom	30	34
Blank for 10 ppm	0	0
10 ppm Top	10	12
10 ppm Middle	10	12
10 ppm Bottom	10	10

G Kirsch

GWK:ch

dc: M. T. Case - 218-2
E. G. Lamprecht - 218-3
J. D. LaZerte - 216-1L
W. C. McCormick - 220-2E
R. M. Payfer - 236-2B
V. Prothapragada - 236-GB
L. D. Winter - 236-2B

Appendix Item B

Commercial Chemicals
Analytical Report #394

To L. J. SIBINSKI - 218-3

From G. W. KIRSCH - 236-2B

Subject GLC ANALYSIS OF FM-3924 (T-2999 CoC) BLENDED INTO GROUND RODENT CHOW (RIKER STUDY #0281-CR0012)

Date MARCH 1, 1983

3M

Reference: Commercial Chemicals Analytical Laboratory Request #18854

Ten samples of FM-3924 (W.R. EtFOSE) blended into ground rat chow, along with four blank ground rat chow samples, were received from L. J. Sibinski on February 16, 1983. All samples were analyzed in triplicate for FM-3924 with the following results:

Sample	Theoretical ppm	Actual ppm ug/g FM-3924
200 ppm Concentrate	200	167
Blank for 200 ppm	0	0
Blank for 100 ppm	0	0
100 ppm Top	100	92
100 ppm Middle	100	104
100 ppm Bottom	100	80
Blank for 30 ppm	0	0
30 ppm Top	30	27
30 ppm Middle	30	25
30 ppm Bottom	30	29
Blank for 10 ppm	0	0
10 ppm Top	10	9
10 ppm Middle	10	8
10 ppm Bottom	10	8

G. Kirsch

GWK/hc

dc: M. T. Case - 218-2
E. G. Lamprecht - 218-3
J. D. LaZerte - 236-1
W. C. McCormick - 220-2E
R. M. Payfer - 236-2B
W. H. Pearlson - 223-6SE
L. D. Winter - 236-2B

Appendix Item B

Commercial Chemicals
Analytical Report #403

To: L. J. SIBINSKI - 218-3

From: G. W. KIRSCH - 236-2B

Subject: GLC ANALYSIS OF FM-3924 (T-2999 CoC) BLENDED INTO GROUND RODENT CHOW (RIKER STUDY #0281-CR0012)

Date: APRIL 19, 1983

3M

Reference: Commercial Chemicals Analytical Laboratory Request #19332

Ten samples of FM-3924 (W.R. EtFOSE) blended into ground rat chow, along with four blank ground rat chow samples, were received from L. J. Sibinski on April 13, 1983. All samples were analyzed in triplicate for FM-3924 with the following results:

Sample	Theoretical ppm	Actual ppm ug/g FM-3924
200 ppm Concentrate	200	207
Blank for 200 ppm	0	0
Blank for 100 ppm	0	0
100 ppm Top	100	101
100 ppm Middle	100	99
100 ppm Bottom	100	103
Blank for 30 ppm	0	0
30 ppm Top	30	31
30 ppm Middle	30	29
30 ppm Bottom	30	28
Blank for 10 ppm	0	0
10 ppm Top	10	9
10 ppm Middle	10	9
10 ppm Bottom	10	8

GWK/hc G.Kirsch

dc: M. T. Case - 218-2
J. D. LaZerte - 236-1
W. C. McCormick - 220-2E
R. M. Payfer - 236-2B
W. H. Pearlson - 223-6SE
L. D. Winter - 236-2B

Appendix Item C

Two Year Oral (Diet) Toxicity-Oncogenicity Study of Fluorocarbon FM-3924 in Rats

Normal Ranges for Hematologic and Blood Chemistry Values of Rats at Riker Laboratories, Inc., St. Paul, MN

Erythrocytes	5,000,000-8,000,000 cells/cu mm
Hemoglobin	11-17 g/dl
Hematocrit	36-52%
Mean Corpuscular Volume (MCV)	57-77 microns^3
Mean Corpuscular Hemoglobin (MCH)	18-24 picograms
Mean Corpuscular Hemoglobin Concentration (MCHC)	30-34%
Leukocytes	6,000-15,000 cells/cu mm
Neutrophils 2-22%	500-4,000 cells/cu mm
Lymphocytes 65-95%	5,000-14,000 cells/cu mm
Monocytes 0-5%	0-500 cells/cu mm
Eosinophils 0-6%	0-500 cells/cu mm
Blood Urea Nitrogen (BUN)	10-30 mg/dl
Glucose	120-160 mg/dl
Total Bilirubin	0.1-1.0 mg/dl
Total Protein	5.5-7.5 g/dl
Albumin	3.5-5.5 g/dl
Calcium	10.2-12.5 mg/dl
Alanine Aminotransferase (ALT)	10-40 International Units/l
Aspartate Aminotransferase (AST)	20-60 International Units/l
Alkaline Phosphatase	50-200 International Units/l
Creatine Phosphokinase (CPK)	50-150 International Units/l

Appendix Item C

Methods Used for Hematology On Bleedings at 3 and 6 Months

Parameters	Units	Methods
Hematology		
Total Erythrocytes & Leukocytes	cells/cubic mm	Coulter Counter Model FN Coulter Electronics
Hemoglobin	g/dl	Hemoglobinometer, Model 231, Instrumentation Laboratories
Hematocrit	% packed cells	Microhematocrit Centrifuge, Model MB International Equipment Co.
Differential	%/100 WBC	Microscope slide

APPENDIX ITEM C

METHODS USED FOR HEMATOLOGY DETERMINATIONS FOR 12, 18 AND 24 MONTHS

METHODS USED FOR CLINICAL CHEMISTRY DETERMINATIONS FOR 3, 6, 12, 18 AND 24 MONTHS

Parameters	Units	Methods and Techniques
Hematology		
Erythrocytes	cells($10^6/mm^3$)	UltraLogic 800 Hematology Analyzer
Leukocytes	cells($10^3/mm^3$)	
Hemoglobin	g/dl	Clay Adams, Division of Becton, Dickinson & Co.
Hematocrit	%	
Differential	%/100 WBC	Microscope slide
Chemistry		
Total Bilirubin, Glucose Blood Urea Nitrogen	mg/dl	Rotochem 36 IIA Travenol Laborataories, Inc.
Albumin, Total Protein	g/dl	
Alkaline Phosphatase	International Units/l	
AST, ALT, CPK		
Urinalysis		
Specific Gravity		TS Meter, AO Instrument Co.
pH, Albumin, Bilirubin, Glucose, Occult Blood and Ketones		BiliLabstix Ames Company

APPENDIX ITEM D

PATHOLOGY REPORT OF RATS

RECEIVING FLUOROCHEMICAL FM-3924

IN DIET FOR TWO YEARS

METHODS

Gross Pathology

All rats which were sacrificed at the 1 year interim or the 2 year terminal sacrifice or which died or were sacrificed *in extremis* during the course of study were necropsied. At necropsy, an examination was made of the external body surface and body orifices. The carcass was then opened and the contents of the abdomen, thorax and cranium were examined *in situ* and after removal from the carcass. Representative tissues and organs from each rat were fixed in 10% buffered neutal formalin for subsequent histologic processing. At the 1 and 2 year sacrifices, wet weights were obtained on adrenals, brain, testes, heart, kidneys, liver, spleen and uterus from 15 randomly selected rats/sex/group. Body weights were obtained prior to necropsy from the same rats for calculation of relative organ weights.

Histopathology

Microscopic examination was made of hematoxylin and eosin stained paraffin tissue sections of the following tissues and organs, where available, from all rats from the control group (0 ppm) and the 100 ppm group which were sacrificed at 1 and 2 years or which died or were sacrificed *in extremis* during the course of study.

- aorta
- adrenals (2)
- brain (3 sections including frontal cortex and basal ganglia, parietal cortex and thalamus; cerebellum and pons)
- eyes
- gonads
  - ovaries (2)
  - testes/epididymides (2)
- heart
- small intestine (3 sections)
- large intestine
- kidneys (2 sections)
- liver (2 sections)
- lung (2 sections)
- lymph node (mesenteric)
- mammary gland (females)
- pancreas
- pituitary
- salivary gland
- spinal cord/bone marrow (vertebrae)
- spleen
- stomach
- thyroid/parathyroid/trachea/esophagus
- urinary bladder
- uterus or prostate
- any tissue masses (suspected tumors)
- any other gross lesions

Microscopic examination of tissues from the 30 and 10 ppm groups included all the above listed tissues except aorta, brain, eyes, small and large intestine, lymph node and spinal cord/bone marrow.

RESULTS

Gross Pathology

At the 1 year interim sacrifice, an increased incidence of pale/tan color livers described in male rats from the 100 ppm group was considered possibly compound related. There were no necropsy findings suggestive of a compound effect in female rats from the 100 ppm group which were sacrificed at 1 year. In rats which were sacrificed at study termination or which died or were sacrificed in extremis during the course of study (TS/DOS), an increased incidence was noted for liver masses, nodules and raised lesions, mottled livers and yellow or pale liver foci and lesions at the 100 ppm level in males and females. No gross findings suggestive of a compound effect were seen in any TS/DOS rats from the 30 or 10 ppm groups. Other gross pathologic findings were typical of findings in ageing rats of this strain. These included mammary masses, pituitary masses and foci, ulcers on the hind footpads, pale livers and pale, pitted and enlarged kidneys.

Organ Weights

There were several statistically significant ($p < 0.05$) variations in absolute and relative organ weights (organ:body, organ:brain weight ratios) in male and females rats from the 100 ppm group which were sacrificed at 1 year. Increases in absolute liver weight and in liver:brain weight ratios in males and females from the 100 ppm group correlated with compound related morphologic changes and were considered toxicologically significant. A significant decrease in group mean body weight in male and female rats from the 100 ppm group at 1 year also was considered toxicologically significant. None of the other organ weight variations in 100 ppm rats at the 1 year interim was considered of toxicologic significance.

At the terminal sacrifice, statistically significant increases occurred in absolute liver weight and in liver:body and liver:brain weight ratios in males and females at the 100 ppm level. A significant increase in liver:body weight ratio also occurred in 30 ppm males and females. These increases in liver weight correlated with morphologic liver changes and were considered toxicologically significant. A statistically significant decrease in body weight in males and females at 100 ppm also was considered toxicologically significant. No morphologic correlates were observed for other statistically significant organ weight variations and they were not considered toxicologically significant.

Histopathology

Compound related microscopic changes were observed in the livers of male and female rats from the 100 ppm group at the 1 year interim sacrifice, in male and female TS/DOS rats from the 100 and 30 ppm groups and in male TS/DOS rats from the 10 ppm group. The principal compound related liver change was megalocytosis, which was characterized by an increase in size of liver parenchymal cells due to an increase in cytoplasmic volume. The increased cytoplasm was of a finely granular "ground glass" appearance. The coarser cytoplasmic organelles were relatively decreased and were displaced to the cell membrane. The nucleus:cytoplasm ratio was decreased by the increase in cytoplasmic volume in affected cells. Most or all lobules in affected livers were involved and the centrilobular cells were more severely affected. At the 1 year interim, megalocytosis occurred to a mild to marked degree in 15/15 males and to a minimal to moderate degree in 14/15 females from the 100 ppm group. The lesion was accompanied by mild to moderate hepatocyte vacuolation, probably fatty, in 14/15 males and by minimal to mild necrosis in 6/15. In females, minimal to mild hepatocyte vacuolation occurred in 5/15 controls and 15/15 100 ppm rats but necrosis was not seen. Association of hepatocyte vacuolation and necrosis with megalocytosis suggests that the progression of lesions is megalocytosis to fatty degeneration to necrosis.

In TS/DOS rats, megalocytosis occurred in males from the 100, 30 and 10 ppm groups with a dose response evident in incidence and severity. In female TS/DOS rats, megalocytosis occurred only at the 100 and 30 ppm levels; the 10 ppm level was free of compound related microscopic lesions in females. The incidence of megalocytosis in TS/DOS males was 0/50, 42/50, 28/50 and 27/50 at the 0, 100, 30 and 10 ppm levels, respectively. In females, the incidence was 44/50 and 1/50 at the 100 and 30 ppm levels. The incidence of megalocytosis was statistically significant in male rats at the 100, 30 and 10 ppm levels and in females at the 100 ppm level. Incidence and severity of hepatocyte vacuolation and necrosis also was increased in 100 ppm TS/DOS males; the increased incidence of these lesions was statistically significant at this level. Five hyperplastic nodules occurred in males at the 100 ppm level and 1 was seen at the 30 ppm level. Presence of hyperplastic nodules indicated regeneration was occurring in these livers. There were 9 hyperplastic nodules in 100 ppm females and 1 in a control female; this increase was statistically significant. Cystoid degeneration, characterized by areas of multilocular microcysts in the liver parenchyma,

also was increased in male rats from the 100 and 30 ppm groups and in females from the 100 ppm group. Incidence of this lesion in males was 4/50, 15/50, 8/50 and 6/50 at 0, 100, 30 and 10 ppm, respectively. The increased incidence at the 100 ppm level was statistically significant. In females, the incidence of cystoid degeneration was 4/50 in the 100 ppm group and 0/50 in all other groups.

Occurrence of these liver histomorphologic changes correlated with elevations in alkaline phosphatase, aspartate aminotransferase and alanine aminotransferase levels observed in 100 ppm male rats. The markedly reduced incidence and severity of histomorphologic liver changes in female rats parallels the absence of change in liver specific serum biochemical values in females.

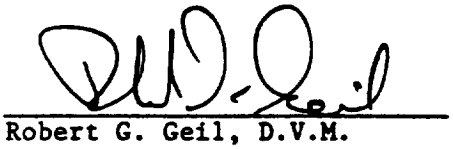
There was no direct or indirect compound effect in tissues other than liver at the 1 year interim sacrifice. In TS/DOS rats, changes which were considered secondarily compound related, probably through FM-3924 altered liver metabolism of endogenous steroids, were observed in the adrenals and ovaries. In the adrenals, a statistically significant increased incidence of nodular hyperplasia of the cortex occurred in males at the 100 ppm level. Incidence of this lesion was 2/49, 11/50, 0/49 and 5/50 at the 0, 100, 30 and 10 ppm levels, respectively. In females, there was a dose related occurrence of tubular hyperplasia of the ovarian stroma. Tubular hyperplasia is a non-neoplastic diffuse increase in tubular elements of the ovarian stroma which was usually bilateral and associated with absent or markedly reduced follicular development. The incidence of this condition, which was statistically significant at all dose levels, was 0/48, 15/48, 11/48 and 6/47 at the 0, 100, 30 and 10 ppm levels, respectively. An increased incidence of accumulations of foamy alveolar macrophages in the lung, which was probably compound related, was statistically significant in males and females at the 100 ppm level. The incidence of this condition at the 0, 100, 30 and 10 ppm levels, respectively, was 10/50, 23/50, 15/50 and 18/50 in males and 14/50, 27/50, 15/50 and 14/50 in females.

There was no increased incidence of neoplasia suggestive of a compound effect in male rats. Incidence of primary liver tumors (hepatocellular carcinomas) in males was 3/50, 2/50, 1/50 and 1/50 at 0, 100, 30 and 10 ppm, respectively. In females, the only occurrence of primary liver tumors was at the 100 ppm level where there were 3 hepatocellular carcinomas and 4 hepatocellular adenomas. This increased incidence of these primary liver tumors in high dose female rats was not statistically significant. There was no other incidence of neoplasia

suggestive of a compound effect in female rats.

Other microscopic lesions in tissues from FM-3924 treated rats were typical of naturally occurring inflammatory, degenerative and neoplastic lesions in an ageing population of Charles River CD rats. Commonly occurring inflammatory lesions included chronic nonsuppurative myocarditis with associated myocardial fibrosis, mononuclear inflammatory cell infiltrate into the portal triads of the liver which was frequently associated with portal bile duct proliferation and perivascular mononuclear inflammatory cell infiltrate and multifocal chronic interstitial pneumonia in the lung. There were a number of non-neoplastic lesions which, although they had a statistically significant variation in incidence compared to control group levels, were not considered to be of toxicological significance. These included decreased incidence of chronic myocarditis in 100 ppm females, decreased incidence of perivascular mononuclear cell infiltrate in the lung of 100 ppm males, increased incidence of vascular mineralization in the lung of 100, 30 and 10 ppm females, decreased incidence of interstitial pneumonia in 10 ppm males, increased incidence of vascular mineralization in the testes of 10 ppm males and decreased incidence of epithelial hyperplasia of the urinary bladder epithelium of 10 ppm females.

Some of the more commonly occurring degenerative lesions in this study included adrenal cortical vacuolation and sinusoidal ectasia, focal mineralization in large pulmonary artery branches in the lung, focal acinar atrophy in the pancreas and chronic progressive nephropathy. Pituitary adenomas were the most common neoplasm in male and female rats. Mammary adenocarcinomas and fibroadenomas also were frequently observed in female rats. Overall, the health of the rats in this study was excellent, with organs free of lesions of common infectious diseases which would have had an impact upon survival or the validity of the study.



Robert G. Geil, D.V.M.
Diplomate, American College
of Veterinary Pathologists

9/27/81
Date

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Project Number: 0231CR0012 Species: Rat

Site/ Description	Group 1	Group 2
No visible lesions	9	7
Eye		
opacity		1
atrophy		1
Liver		
pale/tan color	2	6
Mesentary		
fat necrosis	1	
Kidney		
hydronephrosis	1	
cystic lesion	1	
Skin		
hair loss		1
Soft Tissue (thorax)		
mass		1
Soft Tissue (leg)		
swollen foot	1	

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm

Project Number: 0281CR0012 Species: Rat

Site/ Description	Group 1	Group 2
No visible lesions	5	9
Eye		
atrophy	1	
Pituitary		
enlarged	3	
Adrenal		
enlarged	1	
Liver		
pale/tan*	1	1
herniated lobe		1
Mesentary		
mass	1	1
Kidney		
hydronephrosis	1	
Uterus		
cystic lesion	1	
enlarged	1	
dilated, fluid filled		1
Mammary Gland		
mass	1	
Skin		
hair loss	2	1
mass		1

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm

* includes "possibly"

Macroscopic Incidence for Males
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table 3

Project Number: 0281CR0012 Species: Rat

Site/ Description	Group 1	Group 2	Group 3	Group 4
No visible lesions	11	7	8	16
Brain				
dark area	1	1		
Eye				
opacity/cloudy		1	1	2
ulcer/lesion		2	1	1
atropny			1	
Pituitary				
mass/enlarged/raised lesion	7	13	18	10
dark/hemorrhagic/red foci	4	4	3	1
Thyroid				
enlarged*	1	3	1	1
Adrenal				
enlarged/mass	2	3	3	3
cyst			1	
Throax (internal)				
fluid filled	1		1	
Thymus				
enlarged*	1		1	
hemorrhagic/hemorrhagic lesion		1		
Lung				
mottled	1			
frothy tracheal exudate	1			
consolidation*		1		
mass/raised lesion		1		1
hyperemic		1		
Heart				
flaccid/flabbly	1			1
enlarged*		1		
pale	1			
Abdomen (internal)				
gas, gastrointestinal tract	1	1		
stomach empty of food	1			
mass, omentum	1	1		
fluid filled				1
Esophagus				
enlarged;thickened wall				1
Stomach				
edema/thickened wall	1		1	
enlarged rugae		1		1
erosions/ulcerations*	1	1	1	1
Small Intestine				
mass		1		
hemorrhage				1

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

* includes "possibly"

Macroscopic Incidence for Males
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table 3

Project Number: 0281CR0012 Species: Rat

Site/ Description	Group 1	Group 2	Group 3	Group 4
Large Intestine				
hemorrhagic				1
Pancreas				
mass/nodule	2			1
Liver				
pale/pale lobes*	10	6	4	5
mass/nodule/raised lesion	3	6	2	1
mottled*		9	1	3
yellow/pale foci/lesion	1	8		1
enlarged	1	3		
infarct		1		
dark lesion			1	
shrunken lobes				1
irregular surface			1	
Spleen				
enlarged	3	3	2	1
raised lesion	1		2	
pale foci	2			
pale, depressed area	1			
dark		1		
small*		2		1
Lymph node (mesenteric/abdominal)				
enlarged	2		2	
hemorrhagic			2	
mass				1
Mesentery				
nodular/enlarged/thickened vessels	1		1	
bloody cystic lesion		1		
Kidney				
enlarged, pale, pitted	3	2	3	2
pale, pitted	2			
pitted/rough surface		1	1	
pale, enlarged*	1			
pale				1
pale area	1	1	1	
hydronephrosis, pelvic dilatation	2	3		3
cystic/polycystic	3			2
ulcerated area			1	
mass				2

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

* includes "possibly"

Macroscopic Incidence for Males
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table 3

Project Number: C231CR0012 Species: Rat

Site/ Description	Group 1	Group 2	Group 3	Group 4
Urinary Bladder				
distended	1	1		
hematuria/filled with reddish/dark fluid		2		
hemorrhagic wall	1			
calculi		1	1	
Testis/Epididymis				
small	4	3	5	3
enlarged*		1		1
Prostate				
enlarged/thickened/mass		1	1	
edematous			1	
small				1
Mammary Gland				
mass		1		1
Skin				
ulcers/inflamed/circular/raised lesions, hind footpads	7	4	3	5
dermatitis/ulcer/lesion/ inflamed area*	1		3	1
moist area	1			
hair loss	1		1	
mass/thickening	4	4	1	2
abscess	1			
Soft Tissue (neck)				
mass				2
Soft Tissue (thorax)				
mass	1			
Soft Tissue (leg)				
swollen paws/feet	1			1
Bone				
swollen joints	1	1		

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

* includes "possibly"

Macroscopic Incidence for Females
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table 4

Project Number: 0281CR0012 Species: Rat

Site/ Description	Group 1	Group 2	Group 3	Group 4
No visible lesions	4	6	4	4
Eye				
opacity/cloudy	3	2	1	
inflammation	1	1		
atrophy	1			
Pituitary				
mass/enlarged/raised lesion	26	23	30	33
hemorrhagic/dark lesion		1	1	
cyst		1		
Thyroid				
enlarged				1
Adrenal				
enlarged	8	3	3	5
mass/raised lesion			4	1
pale	1			
Thorax (internal)				
fluid filled				1
mass				1
Thymus				
enlarged			1	
Lung				
mottled	1			
consolidation	2			
nodule	1			
pale	1			
hemorrhagic				1
filled with red fluid				1
Lymph Node (bronchial)				
enlarged	1			
Heart				
pericarditis*			1	
Stomach				
ulcerations/erosions	1		1	1
enlarged rugae		1		
red mucosal areas/reddened	2			
blackish, yellowish fluid contents		1		
Small Intestine				
inflamed	1			
thickened walls				1
Large Intestine				
impaction	1			
mass				1

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

* includes "possibly"

Macroscopic Incidence for Females
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table 4

Project Number: 0281CR0012 Species: Rat

Site/ Description	Group 1	Group 2	Group 3	Group 4
Pancreas				
mass/nodule	1		1	
Liver				
pale*	10	6	8	10
mass/nodule/raised lesion	2	8		1
mottled	4	9	2	3
circular lesion/pale foci/pale lesion/ yellowish lesion		9	1	3
enlarged*	2	1	1	1
dark red area/lobe	1			
rough/irregular surface	1			2
dark color/dark brown		2		
Spleen				
enlarged*	5		5	2
small		1		
Lymph node (mesenteric/abdominal)				
enlarged	2		2	1
reddened	1			
Kidney				
enlarged, pale, pitted	2	1		
enlarged*	1		1	1
pale, pitted	1			2
pitted	2		1	
mottled			1	1
cyst	3			2
congenital absence, left				1
Urinary Bladder				
enlarged	1			
calculi	1			
mass	1			
thickened walls	1			
Ovary				
mass	1		1	
cyst		1		
Uterus				
enlarged				2
filled with dark/bloody fluid				2
mass	1		2	1
cystic lesion		1	1	1
dark area/lesion	2			2
prolapsed			1	
congenital absence of left horn, ovary				1
Vagina				
mass			1	

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

* includes "possibly"

Macroscopic Incidence for Females
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table 4

Project Number: 0281CR0012 Species: Rat

Site/ Description	Group 1	Group 2	Group 3	Group 4
Mammary Gland				
mass/nodule	27	14	24	19
milk cyst		1	2	2
Skin				
raised/inflamed/ulcerated lesion, footpad		1	1	
mass	1	2	2	4
raised lesion	1			
hair loss/thinning	2	1	2	3
circular lesion	1			
Soft Tissues (neck)				
reddened, gland-like structures	1			
Soft Tissues (leg)				
swollen foot	1			
mass				1

Titles:

Group 1	CONTROL	0 ppm
Group 2	FM-3924	100 ppm
Group 3	FM-3924	30 ppm
Group 4	FM-3924	10 ppm

Non-Neoplastic Incidence for Males
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats - One Year Interim
Table: 5

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1	Group 2
Adrenal	(15)	(15)
Within normal limits	12	15
Cortical vacuolation	1	0
mild	1	0
Nodular hyperplasia, cortex	1	0
moderate	1	0
Sinusoidal ectasia, cortex	1	0
moderate	1	0
Aorta	(15)	(15)
Within normal limits	15	15
Bone Marrow	(14)	(15)
Within normal limits	14	15
Brain	(15)	(15)
Within normal limits	15	15
Esophagus	(15)	(15)
Within normal limits	15	15
Eye	(15)	(15)
Within normal limits	15	14
Keratitis, acute	0	1
marked	0	1
Heart	(15)	(15)
Within normal limits	14	15
Myocarditis, chronic nonsuppurative	1	0
mild	1	0
Kidney	(15)	(15)
Within normal limits	5	7
Calculus	1	0
Chronic progressive nephropathy	8	8
minimal	5	6
mild	3	2
Cyst	1	0
Hydronephrosis	1	0
moderate	1	0
Nephritis, interstitial, chronic	1	0
mild	1	0
Pyelitis, acute	1	0
minimal	1	0
Large Intestine	(15)	(14)
Within normal limits	15	14
Liver	(15)	(15)
Within normal limits	7	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm

() = Total Examined

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1	Group 2
Liver (continued)		
Hepatocyte alteration, vacuolated	2	0
minimal	1	0
mild	1	0
Hepatocyte vacuolation	0	14
mild	0	8
moderate	0	6
Megalocytosis	0	15
mild	0	5
moderate	0	5
marked	0	5
Necrosis	0	6
minimal	0	1
mild	0	5
Portal bile duct proliferation	5	8
minimal	1	2
mild	4	6
Portal mononuclear cell infiltrate	7	14
minimal	1	1
mild	6	13
Lung	(15)	(15)
Within normal limits	1	1
Alveolar macrophages	3	3
mild	3	3
Atelectasis	1	1
mild	1	1
Hemorrhage	6	6
mild	6	3
moderate	0	2
marked	0	1
Hyperplasia, septal cell	1	0
mild	1	0
Perivascular mononuclear infiltrate	2	5
minimal	0	1
mild	2	4
Pneumonia, interstitial, chronic	3	3
minimal	1	0
mild	2	3
Vascular mineralization	7	9
minimal	4	1
mild	3	8

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm

() = Total Examined

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1	Group 2
Lymph Node (mesenteric)	(13)	(14)
Within normal limits	13	13
Hemorrhage	0	1
mild	0	1
Hemosiderosis	0	1
mild	0	1
Mammary Gland	(3)	(1)
Within normal limits	3	0
Mesentery	(1)	(0)
Necrosis, fat	1	0
marked	1	0
Steatitis, chronic	1	0
moderate	1	0
Pancreas	(15)	(14)
Within normal limits	11	14
Acinar atrophy	3	0
mild	2	0
moderate	1	0
Pancreatitis, chronic	3	0
mild	3	0
Parathyroid	(7)	(5)
Within normal limits	7	5
Pituitary	(14)	(13)
Within normal limits	13	11
Cyst	1	1
Prostate	(15)	(15)
Within normal limits	15	15
Salivary Gland	(15)	(13)
Within normal limits	15	13
Small Intestine	(15)	(15)
Within normal limits	15	15
Spinal Cord	(14)	(14)
Within normal limits	14	14
Spleen	(15)	(15)
Within normal limits	15	14
Hemosiderosis	0	1
mild	0	1
Stomach	(14)	(14)
Within normal limits	14	14
Testis/Epididymis	(15)	(15)
Within normal limits	15	13

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm

() = Total Examined

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1	Group 2
Testis/Epididymis (continued)		
Tubule atrophy, aspermatogenesis	0	1
mild	0	1
Vascular mineralization	0	1
mild	0	1
Thyroid	(11)	(12)
Within normal limits	11	11
Follicular hyperplasia, cystic	0	1
moderate	0	1
Trachea	(15)	(15)
Within normal limits	15	15
Urinary Bladder	(15)	(14)
Within normal limits	15	14

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm

() = Total Examined

Non-Neoplastic Incidence for Females
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats - One Year Interim
Table: 6

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1	Group 2
Adrenal	(15)	(15)
Within normal limits	10	13
Cortical degeneration	2	1
mild	2	1
Sinusoidal ectasia, cortex	4	1
mild	3	1
marked	1	0
Aorta	(14)	(15)
Within normal limits	14	15
Bone Marrow	(15)	(15)
Within normal limits	15	15
Brain	(15)	(15)
Within normal limits	15	15
Esophagus	(15)	(12)
Within normal limits	15	12
Eye	(15)	(15)
Within normal limits	14	15
Atrophy	1	0
marked	1	0
Panophthalmitis	1	0
marked	1	0
Heart	(15)	(15)
Within normal limits	14	15
Myocarditis, chronic nonsuppurative	1	0
minimal	1	0
Kidney	(15)	(15)
Within normal limits	6	12
Calculus	4	1
mild	1	0
moderate	1	0
Chronic progressive nephropathy	1	2
mild	1	2
Cyst	1	0
mild	1	0
Hydronephrosis	1	0
moderate	1	0
Hyperplasia, pelvic epithelium	1	0
mild	1	0
Pelvic mineralization	4	2
minimal	4	0
mild	0	1
moderate	0	1

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm

() = Total Examined

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1	Group 2
Large Intestine	(14)	(15)
Within normal limits	12	14
Nematodiasis	2	1
Liver	(15)	(15)
Within normal limits	6	0
Hepatocyte alteration, vacuolated	1	0
mild	1	0
Hepatocyte vacuolation	5	15
minimal	3	7
mild	2	8
Megalocytosis	0	14
minimal	0	4
mild	0	7
moderate	0	3
Pigment, Kupfer cell	0	1
mild	0	1
Portal bile duct proliferation	2	3
mild	2	3
Portal mononuclear cell infiltrate	2	3
minimal	1	0
mild	1	3
Telangiectasis	0	1
moderate	0	1
Lung	(15)	(15)
Within normal limits	3	1
Alveolar macrophages	1	3
mild	1	3
Bronchiectasis	0	1
mild	0	1
Hemorrhage	11	10
mild	9	7
moderate	2	3
Perivascular mononuclear infiltrate	1	3
mild	1	3
Pneumonia, interstitial, chronic	1	2
mild	1	2
Vascular mineralization	1	3
mild	1	3
Lymph Node (mesenteric)	(12)	(14)
Within normal limits	12	14

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm

() = Total Examined

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1	Group 2
Mammary Gland	(15)	(15)
Within normal limits	13	13
Galactocele	2	1
Mesentery	(1)	(1)
Necrosis, fat	1	1
moderate	1	1
Steatitis, chronic	1	1
moderate	1	1
Ovary	(15)	(14)
Within normal limits	14	14
Cyst	1	0
Pancreas	(15)	(15)
Within normal limits	14	15
Pancreatitis, chronic	1	0
mild	1	0
Parathyroid	(6)	(4)
Within normal limits	6	4
Pituitary	(15)	(15)
Within normal limits	14	13
Salivary Gland	(15)	(14)
Within normal limits	15	14
Skin	(2)	(1)
Within normal limits	2	1
Small Intestine	(15)	(15)
Within normal limits	15	15
Spinal Cord	(14)	(15)
Within normal limits	14	15
Spleen	(15)	(15)
Within normal limits	14	12
Hemosiderosis	1	3
mild	1	2
moderate	0	1
Stomach	(15)	(15)
Within normal limits	15	15
Thyroid	(14)	(13)
Within normal limits	14	13
Trachea	(15)	(14)
Within normal limits	15	14
Urinary Bladder	(12)	(14)
Within normal limits	12	14

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm

() = Total Examined

Project Number: 0231CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1	Group 2
Uterus	(15)	(15)
Within normal limits	12	7
Cystic glands	1	0
marked	1	0
Endometritis, chronic	0	1
mild	0	1
Hydrometra	0	2
moderate	0	2
Hyperplasia, glandular epithelium	2	1
mild	2	0
moderate	0	1
Metaplasia, squamous	2	6
minimal	0	1
mild	2	4
moderate	0	1

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm

() = Total Examined

Non-Neoplastic Incidence for Males
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table: 7

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Adrenal	(15)	(34)	(19)	(31)	(14)	(35)	(12)	(33)
Within normal limits	6	13	9	10	4	8	7	19
Atrophy	0	0	1	1	0	0	0	0
mild	0	0	1	0	0	0	0	0
marked	0	0	0	1	0	0	0	0
Cortical degeneration	0	0	0	0	0	2	0	4
mild	0	0	0	0	0	2	0	4
Cortical vacuolation	7	17	6	12	3	12	1	9
minimal	0	2	1	1	0	1	0	0
mild	4	13	5	5	2	8	1	8
moderate	3	2	0	6	1	3	0	1
Hemorrhage	0	0	0	1	0	0	0	0
marked	0	0	0	1	0	0	0	0
Medullary cell hyperplasia	2	6	0	3	0	5	1	1
minimal	0	0	0	0	0	1	0	0
mild	1	4	0	2	0	3	1	0
moderate	1	2	0	0	0	1	0	0
marked	0	0	0	1	0	0	0	0
Nodular hyperplasia, cortex	0	2	4	7	0	0	0	5
minimal	0	0	1	1	0	0	0	0
mild	0	1	3	3	0	0	0	3
moderate	0	1	0	2	0	0	0	1
marked	0	0	0	0	0	0	0	1
Sinusoidal ectasia, cortex	4	7	5	10	7	13	3	2
minimal	0	2	1	3	0	0	0	0
mild	2	3	4	4	4	3	3	1
moderate	2	2	0	3	1	4	0	1
marked	0	0	0	0	2	1	0	0
Aorta	(15)	(34)	(15)	(31)	(0)	(0)	(0)	(0)
Within normal limits	13	34	15	31	0	0	0	0
Mineralization	1	0	0	0	0	0	0	0
mild	1	0	0	0	0	0	0	0
Necrosis	1	0	0	0	0	0	0	0
moderate	1	0	0	0	0	0	0	0
Bone	(0)	(2)	(1)	(1)	(0)	(0)	(1)	(0)
Arthritis, synovitis; joints	0	2	0	1	0	0	1	0
mild	0	0	0	0	0	0	1	0
moderate	0	0	0	1	0	0	0	0
marked	0	2	0	0	0	0	0	0
Bone Marrow	(15)	(32)	(19)	(31)	(0)	(0)	(0)	(0)
Within normal limits	15	32	19	31	0	0	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Non-Neoplastic Incidence for Males (continued)
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table: 7

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Brain	(16)	(34)	(18)	(31)	(0)	(0)	(0)	(0)
Within normal limits	14	33	17	30	0	0	0	0
Abscess	1	0	0	0	0	0	0	0
mild	1	0	0	0	0	0	0	0
Hemorrhage	1	0	0	0	0	0	0	0
moderate	1	0	0	0	0	0	0	0
Esophagus	(15)	(33)	(17)	(28)	(9)	(15)	(9)	(36)
Within normal limits	15	33	17	28	9	15	9	36
Eye	(12)	(33)	(17)	(31)	(1)	(1)	(1)	(4)
Within normal limits	12	32	14	29	0	1	0	1
Cataract	0	0	0	0	0	0	0	1
Keratitis, acute	0	0	0	0	1	0	0	0
marked	0	0	0	0	1	0	0	0
Keratitis, chronic	0	0	0	0	0	0	1	1
mild	0	0	0	0	0	0	1	0
marked	0	0	0	0	0	0	0	1
Panophthalmitis	0	0	0	2	0	0	0	0
marked	0	0	0	2	0	0	0	0
Phthsis bulbi	0	0	2	0	0	0	0	0
marked	0	0	1	0	0	0	0	0
Retinal atrophy	0	1	0	0	0	0	0	1
mild	0	1	0	0	0	0	0	1
Heart	(15)	(34)	(19)	(31)	(15)	(35)	(12)	(39)
Within normal limits	8	23	12	19	3	11	9	15
Endocarditis, chronic	0	0	0	0	0	0	0	1
moderate	0	0	0	0	0	0	0	1
Epicarditis, chronic	0	0	0	0	0	0	1	0
mild	0	0	0	0	0	0	1	0
Myocardial fibrosis	3	2	1	4	1	5	1	9
minimal	0	0	0	0	0	2	0	0
mild	3	2	1	4	1	2	1	6
moderate	0	0	0	0	0	1	0	3
Myocarditis, chronic nonsuppurative	4	10	5	10	5	20	2	10
minimal	0	2	1	2	0	0	0	1
mild	4	7	4	8	4	19	2	16
moderate	0	1	0	0	1	1	0	1
Kidney	(16)	(34)	(19)	(31)	(15)	(35)	(12)	(39)
Within normal limits	4	0	1	0	3	4	1	3
Calculus	0	1	1	0	0	6	0	2
minimal	0	1	0	0	0	0	0	0
moderate	0	0	0	0	0	2	0	0
marked	0	0	0	0	0	2	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Non-Neoplastic Incidence for Males (continued)
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table: 7

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Kidney (continued)								
Chronic progressive nephropathy	10	34	12	31	11	29	10	34
minimal	1	4	4	5	1	7	2	6
mild	5	16	8	15	6	14	7	19
moderate	2	11	0	6	0	7	1	5
marked	2	3	0	4	4	1	0	4
Cyst	1	3	0	0	0	0	1	1
moderate	0	1	0	0	0	0	0	0
marked	1	2	0	0	0	0	0	0
Hydronephrosis	1	2	3	1	0	0	0	2
mild	1	0	0	0	0	0	0	0
moderate	0	2	3	1	0	0	0	0
Hyperplasia, pelvic epithelium	0	0	1	0	0	0	1	1
mild	0	0	1	0	0	0	1	1
Mineralization	0	0	1	0	0	0	1	0
mild	0	0	1	0	0	0	1	0
Nephrosis	1	0	2	0	0	0	0	0
moderate	1	0	2	0	0	0	0	0
Papillary necrosis	1	0	0	0	0	0	0	0
moderate	1	0	0	0	0	0	0	0
Pelvic mineralization	1	3	0	0	0	3	2	6
minimal	0	1	0	0	0	2	0	0
mild	1	2	0	0	0	4	2	6
moderate	0	0	0	0	0	2	0	0
Pigment, conv. tub. epithelium	0	0	1	0	0	0	0	0
moderate	0	0	1	0	0	0	0	0
Protein resorption droplets	0	0	0	0	1	0	1	0
mild	0	0	0	0	1	0	0	0
marked	0	0	0	0	0	0	1	0
Pyelitis, acute	0	0	0	0	0	2	0	2
minimal	0	0	0	0	0	0	0	1
mild	0	0	0	0	0	1	0	1
moderate	0	0	0	0	0	1	0	0
Pyelonephritis, acute	1	0	2	2	0	1	0	0
mild	1	0	0	1	0	0	0	0
moderate	0	0	2	1	0	1	0	0
Large Intestine	(14)	(34)	(17)	(31)	(0)	(1)	(0)	(0)
Within normal limits	14	28	17	27	0	1	0	0
Nematodiasis	0	6	0	4	0	0	0	0
Liver	(16)	(34)	(19)	(31)	(15)	(35)	(12)	(38)
Within normal limits	2	0	0	0	0	2	3	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Non-Neoplastic Incidence for Males (continued)
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table: 7

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Liver (continued)								
Atrophy	0	0	0	0	0	0	1	0
marked	0	0	0	0	0	0	1	0
Cystoid degeneration	0	4	2	13	1	7	1	5
minimal	0	1	0	2	0	0	0	1
mild	0	2	2	10	1	7	1	4
moderate	0	1	0	1	0	0	0	0
Fibrosis	0	0	0	0	0	0	1	1
mild	0	0	0	0	0	0	0	1
marked	0	0	0	0	0	0	1	0
Hematopoiesis, extramedullary	0	0	1	0	0	0	0	0
mild	0	0	1	0	0	0	0	0
Hepatocyte alteration, basophilic	0	2	0	3	0	3	0	0
mild	0	1	0	1	0	3	0	0
moderate	0	1	0	2	0	0	0	0
Hepatocyte alteration, vacuolated	1	9	0	9	3	13	0	12
minimal	0	0	0	0	0	0	0	1
mild	1	7	0	6	3	9	0	10
moderate	0	2	0	3	0	4	0	1
Hepatocyte vacuolation	8	14	15	24	7	12	3	9
minimal	0	1	0	1	0	1	0	2
mild	4	13	9	8	6	7	2	6
moderate	2	0	3	14	1	4	1	0
marked	2	0	3	1	0	0	0	1
Hyperplastic nodule	0	0	0	5	0	1	0	0
Megalocytosis	0	0	14	28	4	24	1	26
minimal	0	0	2	1	3	12	1	21
mild	0	0	4	10	1	8	0	5
moderate	0	0	5	10	0	4	0	0
marked	0	0	3	7	0	0	0	0
Mitotic activity, increased	0	0	0	0	0	0	1	0
mild	0	0	0	0	0	0	1	0
Necrosis	2	1	7	3	0	0	0	2
minimal	0	0	0	1	0	0	0	1
mild	1	0	3	2	0	0	0	1
moderate	1	1	2	0	0	0	0	0
marked	0	0	2	0	0	0	0	0
Pigment	0	0	1	2	0	0	0	0
minimal	0	0	0	1	0	0	0	0
mild	0	0	1	1	0	0	0	0
Portal bile duct proliferation	6	21	8	21	5	16	3	26
minimal	0	0	2	0	1	3	1	1

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Table: 7

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Liver (continued)								
Portal bile duct proliferation								
mild	5	21	6	21	3	13	2	25
moderate	1	0	0	0	1	0	0	0
Portal mononuclear cell infiltrate	7	30	7	23	9	20	6	35
minimal	0	2	1	0	1	5	1	2
mild	7	28	6	23	7	15	4	33
moderate	0	0	0	0	1	0	1	0
Telangiectasis	0	0	0	0	1	0	0	0
mild	0	0	0	0	1	0	0	0
Lung	(16)	(34)	(19)	(31)	(15)	(35)	(12)	(38)
Within normal limits	0	1	0	0	1	3	0	1
Alveolar macrophages	5	5	6	17	5	10	2	16
minimal	1	2	0	0	0	0	0	0
mild	4	2	6	16	5	8	2	15
moderate	0	1	0	1	0	2	0	1
Atelectasis	0	0	0	0	0	0	1	0
marked	0	0	0	0	0	0	1	0
Edema	3	0	0	0	0	0	1	0
mild	1	0	0	0	0	0	1	0
moderate	1	0	0	0	0	0	0	0
marked	1	0	0	0	0	0	0	0
Fibrosis	1	0	0	0	0	0	0	0
mild	1	0	0	0	0	0	0	0
Granuloma	0	0	0	0	1	0	0	0
mild	0	0	0	0	1	0	0	0
Hemorrhage	6	4	10	6	4	10	2	6
mild	2	1	7	2	1	5	1	3
moderate	1	2	3	3	3	4	1	3
marked	3	1	0	1	0	1	0	0
Hyperplasia, septal cell	0	0	0	0	0	2	0	0
mild	0	0	0	0	0	1	0	0
moderate	0	0	0	0	0	1	0	0
Mineralization	0	0	0	0	0	1	0	0
mild	0	0	0	0	0	1	0	0
Necrosis	1	0	0	0	0	0	0	0
marked	1	0	0	0	0	0	0	0
Peribronchial lymphoid hyperplasia	0	1	0	0	0	0	0	0
mild	0	1	0	0	0	0	0	0
Perivascular mononuclear infiltrate	2	19	1	6	6	14	1	14
minimal	0	2	0	0	0	1	0	0
mild	2	14	1	6	6	12	1	14

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Non-Neoplastic Incidence for Males (continued)
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table: 7

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Lung (continued)								
Perivascular mononuclear infiltrate								
moderate	0	3	0	0	0	1	0	0
Pneumonia, foreign body	0	0	0	0	0	0	1	0
moderate	0	0	0	0	0	0	1	0
Pneumonia, interstitial, chronic	2	14	0	5	2	5	0	4
minimal	0	0	0	1	0	0	0	0
mild	1	11	0	5	2	5	0	4
moderate	1	3	0	0	0	0	0	0
Thrombus	1	0	0	0	0	0	0	0
Vascular mineralization	10	33	17	31	13	31	11	34
minimal	0	2	0	1	0	1	1	7
mild	10	31	17	29	12	29	10	27
moderate	0	0	0	1	0	1	0	0
Lymph Node	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(1)
Sinusoidal ectasia	0	0	0	0	0	0	0	1
moderate	0	0	0	0	0	0	0	1
Lymph Node (abdominal)	(0)	(0)	(0)	(0)	(0)	(1)	(0)	(0)
Hemorrhage	0	0	0	0	0	1	0	0
mild	0	0	0	0	0	1	0	0
Sinusoidal ectasia	0	0	0	0	0	1	0	0
marked	0	0	0	0	0	1	0	0
Lymph Node (mesenteric)	(12)	(33)	(13)	(29)	(1)	(1)	(0)	(1)
Within normal limits	10	29	10	25	0	0	0	0
Hemorrhage	2	4	2	3	0	1	0	0
minimal	1	2	0	2	0	0	0	0
mild	1	1	1	0	0	0	0	0
moderate	0	0	1	1	0	1	0	0
Pigment	0	0	0	1	0	0	0	0
mild	0	0	0	1	0	0	0	0
Sinusoidal ectasia	0	0	1	0	0	0	0	0
moderate	0	0	1	0	0	0	0	0
Mesentary	(0)	(2)	(0)	(1)	(1)	(0)	(0)	(0)
Cyst	0	0	0	1	0	0	0	0
Polyarteritis	0	2	0	0	1	0	0	0
marked	0	2	0	0	1	0	0	0
Pancreas	(13)	(33)	(15)	(29)	(14)	(35)	(11)	(37)
Within normal limits	10	24	11	21	7	26	10	23
Acinar atrophy	2	4	3	5	4	4	1	6
minimal	0	0	1	0	1	0	1	0
mild	1	2	0	3	2	2	0	5
moderate	1	1	2	1	1	2	0	1

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Non-Neoplastic Incidence for Males (continued)
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table: 7

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Pancreas (continued)								
Acinar atrophy								
marked	0	1	0	1	0	0	0	0
Hyperplasia, acinar cell	0	0	0	0	0	0	0	1
moderate	0	0	0	0	0	0	0	1
Hyperplasia, islet cell	0	2	0	3	1	2	0	0
mild	0	0	0	1	0	0	0	0
moderate	0	2	0	2	1	2	0	0
Pancreatitis, chronic	0	0	0	0	0	1	0	0
marked	0	0	0	0	0	1	0	0
Polyarteritis	0	4	0	0	1	0	0	2
mild	0	0	0	0	1	0	0	0
moderate	0	2	0	0	0	0	0	2
marked	0	2	0	0	0	0	0	0
Parathyroid	(6)	(16)	(13)	(16)	(9)	(18)	(9)	(26)
Within normal limits	6	16	12	13	6	17	9	26
Fibrosis	0	0	0	0	1	0	0	0
moderate	0	0	0	0	1	0	0	0
Hyperplasia	0	0	1	2	2	0	0	0
mild	0	0	1	1	0	0	0	0
moderate	0	0	0	1	1	0	0	0
marked	0	0	0	0	1	0	0	0
Pituitary	(15)	(33)	(17)	(30)	(15)	(33)	(11)	(35)
Within normal limits	7	18	13	12	4	14	4	16
Cyst	2	2	0	2	0	1	1	2
Hyperplasia	0	2	0	0	0	0	0	2
mild	0	2	0	0	0	0	0	2
Preputial Gland	(0)	(0)	(1)	(0)	(0)	(1)	(0)	(0)
Preputial adenitis, acute	0	0	1	0	0	1	0	0
moderate	0	0	0	0	0	1	0	0
marked	0	0	1	0	0	0	0	0
Prostate	(13)	(33)	(15)	(31)	(12)	(35)	(11)	(33)
Within normal limits	10	27	13	29	9	25	9	34
Edema	1	0	0	0	0	0	0	0
moderate	1	0	0	0	0	0	0	0
Hyperplasia	0	0	0	1	0	0	0	2
moderate	0	0	0	1	0	0	0	2
Prostatitis, acute	3	6	2	1	3	8	2	2
minimal	0	0	0	1	0	1	0	0
mild	1	2	1	0	1	1	0	1
moderate	1	3	0	0	1	3	0	1
marked	1	1	1	0	1	3	2	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Non-Neoplastic Incidence for Males (continued)
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table: 7

Project Number: 0231CRU012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Prostate (continued)								
Prostatitis, chronic	0	0	0	0	0	1	0	0
marked	0	0	0	0	0	1	0	0
Salivary Gland	(12)	(32)	(15)	(30)	(13)	(33)	(10)	(32)
Within normal limits	12	31	14	30	12	33	10	32
Atrophy	0	0	0	0	1	0	0	0
Sialadenitis, chronic	0	1	0	0	0	0	0	0
minimal	0	1	0	0	0	0	0	0
Skin	(8)	(7)	(3)	(3)	(6)	(10)	(1)	(6)
Atrophy	0	0	0	0	1	0	0	0
moderate	0	0	0	0	1	0	0	0
Cyst, dermal inclusion	0	0	0	0	0	0	0	1
Dermatitis, chronic	0	0	0	0	1	0	0	0
mild	0	0	0	0	1	0	0	0
Pododermatitis, ulcerative	3	5	2	2	4	9	1	4
marked	3	5	2	2	4	9	1	4
Ulcer	1	0	0	0	0	0	0	0
marked	1	0	0	0	0	0	0	0
Small Intestine	(14)	(34)	(17)	(31)	(0)	(1)	(0)	(0)
Within normal limits	13	32	17	31	0	1	0	0
Polyarteritis	0	2	0	0	0	0	0	0
moderate	0	1	0	0	0	0	0	0
marked	0	1	0	0	0	0	0	0
Spinal Cord	(15)	(32)	(19)	(31)	(0)	(0)	(0)	(0)
Within normal limits	15	32	19	31	0	0	0	0
Spleen	(16)	(34)	(19)	(31)	(15)	(35)	(12)	(30)
Within normal limits	6	20	5	18	9	23	7	35
Atrophy	0	0	3	0	0	0	0	0
mild	0	0	2	0	0	0	0	0
moderate	0	0	1	0	0	0	0	0
Fibrosis	0	1	0	0	0	0	0	0
moderate	0	1	0	0	0	0	0	0
Hematopoiesis, extramedullary, increased	4	0	3	0	0	2	2	0
mild	2	0	2	0	0	1	1	0
moderate	1	0	0	0	0	1	1	0
marked	1	0	1	0	0	0	0	0
Hemosiderosis	5	11	10	13	5	4	3	3
minimal	0	0	0	0	0	1	0	0
mild	5	11	9	13	4	3	1	3
moderate	0	0	1	0	1	0	2	0
Necrosis	0	1	0	0	0	0	0	0
moderate	0	1	0	0	0	0	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Non-Neoplastic Incidence for Males (continued)
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table: 7

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Stomach	(16)	(33)	(19)	(31)	(15)	(35)	(11)	(37)
Within normal limits	11	33	15	31	12	33	10	35
Edema	3	0	2	0	1	0	0	0
moderate	2	0	2	0	1	0	0	0
marked	1	0	0	0	0	0	0	0
Gastritis, acute	0	0	0	0	0	1	0	0
moderate	0	0	0	0	0	1	0	0
Mineralization	0	0	0	0	1	0	0	0
mild	0	0	0	0	1	0	0	0
Necrosis	0	0	2	0	0	0	0	0
moderate	0	0	2	0	0	0	0	0
Ulcer	1	0	0	0	1	1	1	1
moderate	0	0	0	0	1	0	0	0
marked	1	0	0	0	0	0	1	0
Testis/Epididymis	(15)	(33)	(19)	(31)	(14)	(35)	(12)	(30)
Within normal limits	13	25	13	23	9	31	10	24
Leydig cell hyperplasia	0	0	1	0	0	0	0	0
minimal	0	0	1	0	0	0	0	0
Mineralization	0	1	0	1	0	0	0	0
mild	0	1	0	1	0	0	0	0
Polyarteritis	1	5	0	2	2	0	0	4
minimal	0	0	0	0	0	0	0	1
mild	1	1	0	1	1	0	0	2
moderate	0	1	0	0	1	0	0	1
marked	0	3	0	1	0	0	0	0
Tubule atrophy, aspermatogenesis	3	4	3	3	4	2	1	3
minimal	0	0	1	0	0	0	0	0
mild	1	1	0	1	1	0	0	0
moderate	1	1	0	2	2	1	1	0
marked	1	2	2	0	1	1	0	3
Vascular mineralization	0	0	3	3	0	2	1	6
minimal	0	0	2	1	0	0	0	2
mild	0	0	1	2	0	2	1	3
moderate	0	0	0	0	0	0	0	1
Thyroid	(12)	(31)	(18)	(27)	(15)	(33)	(10)	(36)
Within normal limits	11	25	12	22	13	24	8	29
Cyst, colloid	0	1	1	1	0	3	0	0
mild	0	1	0	0	0	0	0	0
Follicular hyperplasia, cystic	0	1	0	2	1	0	0	1
mild	0	0	0	1	1	0	0	0
moderate	0	1	0	0	0	0	0	0
marked	0	0	0	1	0	0	0	1

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Non-Neoplastic Incidence for Males (continued)
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table: 7

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Thyroid (continued)								
Hyperplasia, C cell	0	1	2	2	0	3	0	2
mild	0	1	2	2	0	3	0	1
moderate	0	0	0	0	0	0	0	1
Hyperplasia, follicular cell	0	0	0	0	0	0	1	0
mild	0	0	0	0	0	0	1	0
Ultimobranchial cyst	1	1	1	1	2	4	1	1
Trachea	(15)	(34)	(18)	(29)	(15)	(35)	(11)	(37)
Within normal limits	15	34	18	24	15	27	11	30
Cyst	0	0	0	3	0	1	0	0
Tracheitis, acute	0	0	0	0	0	1	0	0
mild	0	0	0	0	0	1	0	0
Tracheitis, chronic	0	0	0	2	0	5	0	7
mild	0	0	0	2	0	5	0	5
moderate	0	0	0	0	0	1	0	2
Urinary Bladder	(13)	(33)	(18)	(30)	(13)	(34)	(11)	(38)
Within normal limits	10	32	14	30	11	30	9	37
Calculus	0	0	0	0	0	1	1	0
Cystitis, acute	1	0	2	0	1	2	0	0
mild	0	0	1	0	0	1	0	0
moderate	1	0	0	0	1	0	0	0
marked	0	0	1	0	0	1	0	0
Cystitis, chronic	0	0	0	0	0	1	0	0
mild	0	0	0	0	0	1	0	0
Epithelial hyperplasia, papillary	0	0	1	0	0	0	0	0
marked	0	0	1	0	0	0	0	0
Epithelial hyperplasia, simple	2	1	2	0	2	4	1	0
mild	2	1	2	0	1	1	1	0
moderate	0	0	0	0	1	2	0	0
marked	0	0	0	0	0	1	0	0
Hemorrhage	1	0	1	0	0	0	0	0
mild	0	0	1	0	0	0	0	0
marked	1	0	0	0	0	0	0	0
Ulcer	0	0	0	0	0	1	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Adrenal	(25)	(25)	(15)	(34)	(26)	(23)	(27)	(22)
Within normal limits	2	0	4	6	2	2	3	1
Cortical atrophy	0	0	1	1	1	0	0	0
moderate	0	0	1	1	0	0	0	0
marked	0	0	0	0	1	0	0	0
Cortical degeneration	2	5	0	0	3	6	2	2
mild	1	0	0	0	1	3	1	0
moderate	1	3	0	0	2	3	1	1
marked	0	2	0	0	0	0	0	1
Cortical vacuolation	3	2	5	6	5	2	4	1
minimal	0	0	0	0	1	0	0	0
mild	2	1	4	5	2	1	3	1
moderate	1	1	1	0	2	1	1	0
marked	0	0	0	1	0	0	0	0
Hematopoiesis, extramedullary	4	0	0	0	2	0	1	0
minimal	0	0	0	0	0	0	1	0
mild	3	0	0	0	1	0	0	0
moderate	1	0	0	0	1	0	0	0
Medullary cell hyperplasia	1	2	0	1	0	1	0	0
mild	1	2	0	1	0	1	0	0
Necrosis	3	0	0	0	1	0	0	0
moderate	1	0	0	0	0	0	0	0
marked	2	0	0	0	1	0	0	0
Nodular hyperplasia, cortex	0	0	1	0	1	1	0	0
mild	0	0	1	0	1	0	0	0
moderate	0	0	0	0	0	1	0	0
Pigment, brown	0	0	0	1	0	0	0	0
mild	0	0	0	1	0	0	0	0
Sinusoidal ectasia, cortex	19	23	8	26	20	19	15	21
minimal	0	1	1	1	2	1	0	0
mild	8	4	2	12	5	4	5	6
moderate	5	8	4	4	8	5	7	6
marked	5	9	1	9	5	9	3	9
Aorta	(21)	(23)	(14)	(33)	(0)	(0)	(0)	(0)
Within normal limits	17	23	14	33	0	0	0	0
Mineralization	2	0	0	0	0	0	0	0
mild	2	0	0	0	0	0	0	0
Bone	(0)	(0)	(0)	(1)	(0)	(0)	(0)	(0)
Arthritis, synovitis; joints	0	0	0	1	0	0	0	0
moderate	0	0	0	1	0	0	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Table: 8

Project Number: 0231CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Bone Marrow	(25)	(25)	(16)	(34)	(0)	(0)	(0)	(0)
Within normal limits	23	25	16	34	0	0	0	0
Brain	(25)	(25)	(16)	(34)	(3)	(0)	(1)	(1)
Within normal limits	25	24	16	34	3	0	1	1
Clitoral Gland	(0)	(0)	(0)	(0)	(0)	(0)	(1)	(1)
Cyst	0	0	0	0	0	0	1	1
moderate	0	0	0	0	0	0	0	1
Inflammation, chronic	0	0	0	0	0	0	0	1
moderate	0	0	0	0	0	0	0	1
Esophagus	(15)	(21)	(13)	(30)	(25)	(20)	(24)	(21)
Within normal limits	14	21	13	30	25	20	24	21
Eye	(20)	(23)	(12)	(34)	(2)	(2)	(2)	(2)
Within normal limits	17	21	11	30	2	1	1	2
Cataract	1	0	0	1	0	1	0	0
Keratitis, acute	1	0	0	0	0	0	0	0
marked	1	0	0	0	0	0	0	0
Keratitis, chronic	0	0	0	0	0	0	1	0
mild	0	0	0	0	0	0	1	0
Panophthalmitis	0	1	0	1	0	0	0	0
marked	0	1	0	1	0	0	0	0
Phthsis bulbi	0	1	1	0	0	0	0	0
moderate	0	1	0	0	0	0	0	0
Retinal atrophy	0	0	0	3	0	1	0	0
mild	0	0	0	1	0	0	0	0
moderate	0	0	0	1	0	0	0	0
marked	0	0	0	1	0	1	0	0
Heart	(25)	(25)	(16)	(34)	(27)	(23)	(23)	(22)
Within normal limits	19	14	15	31	22	17	22	15
Endocarditis, chronic	0	0	0	0	0	1	0	0
mild	0	0	0	0	0	1	0	0
Myocardial fibrosis	0	2	0	1	2	3	1	2
mild	0	2	0	0	2	3	1	1
moderate	0	0	0	1	0	0	0	1
Myocarditis, chronic nonsuppurative	5	10	0	2	2	5	4	5
minimal	0	0	0	2	1	1	2	2
mild	4	10	0	0	1	4	2	3
moderate	2	0	0	0	0	0	0	0
Pericarditis, chronic	0	0	0	0	1	0	0	0
moderate	0	0	0	0	1	0	0	0
Kidney	(25)	(25)	(16)	(34)	(27)	(23)	(28)	(22)
Within normal limits	3	3	4	4	5	3	6	5

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Table: 3

Project Number: 0231CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Kidney (continued)								
Calculus	0	0	1	0	0	0	0	1
moderate	0	0	0	0	0	0	0	1
Chronic progressive nephropathy	12	13	1	17	14	12	10	12
minimal	3	4	0	4	7	5	4	4
mild	5	10	0	12	5	5	6	5
moderate	2	3	0	1	2	1	0	1
marked	2	1	1	0	0	1	0	1
Cyst	2	1	0	0	0	0	0	0
moderate	2	0	0	0	0	0	0	0
Hematopoiesis, extramedullary	0	0	0	0	2	0	1	0
mild	0	0	0	0	1	0	1	0
moderate	0	0	0	0	1	0	0	0
Hydronephrosis	1	0	0	0	0	0	0	1
moderate	1	0	0	0	0	0	0	0
Hyperplasia, pelvic epithelium	4	1	0	1	2	1	3	0
mild	4	1	0	1	1	1	3	0
moderate	0	0	0	0	1	0	0	0
Mineralization	2	0	0	0	0	0	0	0
mild	2	0	0	0	0	0	0	0
Nephritis, acute	0	0	0	0	0	0	1	0
mild	0	0	0	0	0	0	1	0
Nephrosis	7	0	0	0	2	1	1	1
mild	1	0	0	0	1	0	0	0
moderate	3	0	0	0	1	0	1	0
marked	2	0	0	0	0	1	0	1
Pelvic mineralization	14	15	10	23	12	12	13	10
minimal	4	6	9	10	5	4	5	2
mild	8	8	1	9	6	6	6	7
moderate	1	2	1	2	1	2	1	1
marked	1	0	0	2	0	0	1	0
Pigment, conv. tub. epithelium	0	0	0	5	0	0	1	0
minimal	0	0	0	1	0	0	0	0
mild	0	0	0	4	0	0	1	0
Polyarteritis	0	0	0	1	0	0	0	0
moderate	0	0	0	1	0	0	0	0
Protein resorption droplets	0	0	1	0	0	0	4	0
mild	0	0	0	0	0	0	1	0
moderate	0	0	1	0	0	0	0	0
marked	0	0	0	0	0	0	3	0
Pyelitis, acute	0	0	1	0	1	1	1	1
minimal	0	0	0	0	1	0	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Table: 8

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Kidney (continued)								
Pyelitis, acute								
mild	0	0	1	0	0	1	1	1
Pyelonephritis, acute	1	0	0	0	1	0	0	0
moderate	1	0	0	0	0	0	0	0
marked	0	0	0	0	1	0	0	0
Vacuolation, conv. tub. epithelium	1	0	5	0	0	0	1	0
minimal	0	0	2	0	0	0	0	0
mild	0	0	2	0	0	0	1	0
moderate	1	0	1	0	0	0	0	0
Large Intestine	(24)	(23)	(14)	(34)	(1)	(0)	(3)	(0)
Within normal limits	22	22	13	31	1	0	2	0
Nematodiasis	1	1	0	3	0	0	0	0
Liver	(25)	(25)	(16)	(34)	(27)	(23)	(28)	(22)
Within normal limits	1	0	0	0	4	2	4	1
Cystoid degeneration	0	0	0	4	0	0	0	0
mild	0	0	0	4	0	0	0	0
Hematopoiesis, extramedullary	3	0	1	2	8	2	1	3
minimal	0	0	0	0	4	2	0	3
mild	3	0	1	2	3	0	0	0
moderate	0	0	0	0	1	0	0	0
Hepatocyte alteration, basophilic	1	7	0	2	0	1	3	5
minimal	0	0	0	0	0	1	0	2
mild	1	5	0	2	0	0	2	2
moderate	0	2	0	0	0	0	1	1
Hepatocyte alteration, eosinophilic	1	2	0	0	0	0	0	0
mild	0	2	0	0	0	0	0	0
moderate	1	0	0	0	0	0	0	0
Hepatocyte alteration, vacuolated	2	11	0	6	0	6	0	5
mild	2	11	0	6	0	6	0	6
Hepatocyte vacuolation	15	15	12	29	11	14	15	12
minimal	1	1	1	0	2	5	0	1
mild	9	13	4	18	7	8	8	10
moderate	3	1	6	10	1	1	5	1
marked	2	0	1	1	1	0	2	0
Hyperplastic nodule	0	1	2	7	0	0	0	0
Megalocytosis	0	0	11	33	0	1	0	0
minimal	0	0	0	1	0	0	0	0
mild	0	0	8	17	0	1	0	0
moderate	0	0	3	13	0	0	0	0
marked	0	0	0	2	0	0	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Table:

Project Number: 92918R0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Liver (continued)								
Mitotic activity, increased	1	0	0	0	0	0	0	0
moderate	1	0	0	0	0	0	0	0
Necrosis	4	1	4	0	5	1	5	0
minimal	0	0	0	0	1	0	1	0
mild	1	1	4	0	1	1	2	0
moderate	1	0	0	0	2	0	2	0
marked	2	0	0	0	1	0	0	0
Pigment, brown	0	0	0	2	1	0	0	0
minimal	0	0	0	1	0	0	0	0
mild	0	0	0	1	1	0	0	0
Pigment, hepatocyte	0	0	0	2	0	0	0	0
minimal	0	0	0	1	0	0	0	0
mild	0	0	0	1	0	0	0	0
Portal bile duct proliferation	7	13	8	14	0	9	6	7
minimal	0	0	0	1	3	2	0	2
mild	3	12	8	13	4	7	5	5
moderate	0	1	0	0	1	0	1	0
marked	1	0	0	0	0	0	0	0
Portal mononuclear cell infiltrate	10	9	2	15	8	11	3	3
minimal	1	0	1	4	2	2	0	3
mild	8	9	1	12	6	9	3	0
moderate	1	0	0	0	0	0	0	0
Telangiectasis	1	0	0	0	0	0	0	0
mild	1	0	0	0	0	0	0	0
Lung	(25)	(25)	(15)	(34)	(27)	(23)	(20)	(22)
Within normal limits	2	3	0	2	2	0	1	1
Abscess	1	0	0	0	0	0	0	0
Alveolar macrophages	5	0	13	17	5	10	0	0
minimal	1	0	1	0	0	1	0	0
mild	4	0	7	12	5	9	0	0
moderate	0	0	2	5	0	0	0	0
Atelectasis	0	0	0	0	0	0	1	0
mild	0	0	0	0	0	0	1	0
Cyst	0	0	0	0	0	0	0	1
Edema	0	0	0	0	1	0	0	0
mild	0	0	0	0	1	0	0	0
moderate	0	0	0	0	0	0	0	0
Granuloma	0	0	0	0	0	1	2	1
minimal	0	0	0	0	0	1	1	0
mild	0	0	0	0	0	0	1	1

Titles:
Group 1 CONTROL 0 ppm
Group 2 FH-3924 100 ppm
Group 3 FH-3924 30 ppm
Group 4 FH-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Table: 8

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Lung (continued)								
Hemorrhage	9	5	5	9	9	5	8	3
mild	8	3	4	7	6	4	5	0
moderate	1	1	0	2	2	0	2	3
marked	0	1	1	0	1	1	1	0
Hyperplasia, septal cell	0	0	0	0	1	0	0	1
mild	0	0	0	0	1	0	0	1
Mineralization	0	0	0	0	0	1	0	0
mild	0	0	0	0	0	1	0	0
Pelvic mineralization	0	0	1	0	0	0	0	0
mild	0	0	1	0	0	0	0	0
Perivascular mononuclear infiltrate	4	9	4	15	5	5	6	3
minimal	0	1	1	1	0	1	0	1
mild	4	7	3	13	5	4	5	2
moderate	0	1	0	1	0	0	1	0
Pigment	0	1	0	0	0	0	0	0
moderate	0	1	0	0	0	0	0	0
Pleuritis, chronic	0	0	0	0	1	0	0	0
moderate	0	0	0	0	1	0	0	0
Pneumonia, acute exudative	1	0	2	0	1	0	0	0
mild	0	0	2	0	1	0	0	0
moderate	1	0	0	0	0	0	0	0
Pneumonia, bronchopneumonia	0	0	0	0	0	0	1	0
moderate	0	0	0	0	0	0	1	0
Pneumonia, interstitial, chronic	4	3	2	7	2	4	3	7
minimal	0	0	0	1	0	0	0	0
mild	4	3	2	6	2	4	2	7
moderate	0	0	0	0	0	0	1	0
Thrombus	0	0	0	0	0	0	1	0
moderate	0	0	0	0	0	0	1	0
Vascular mineralization	12	10	13	25	23	19	23	17
minimal	0	0	0	0	2	2	2	1
mild	12	10	13	25	21	17	21	16
Lymph Node (mesenteric)	(19)	(23)	(9)	(29)	(8)	(3)	(1)	(0)
Within normal limits	14	22	9	24	7	2	0	0
Hemorrhage	2	1	1	3	0	0	0	0
mild	1	1	1	1	0	0	0	0
moderate	1	0	0	2	0	0	0	0
Polyarteritis	0	0	0	2	0	0	0	0
mild	0	0	0	1	0	0	0	0
moderate	0	0	0	1	0	0	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Table: 3

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Lymph Node (mesenteric) (continued)								
Sinusoidal ectasia	1	0	0	0	0	1	0	0
moderate	1	0	0	0	0	1	0	0
Mammary Gland	(23)	(23)	(14)	(33)	(23)	(23)	(25)	(22)
Within normal limits	4	9	10	19	10	10	14	9
Galactocele	5	4	0	3	2	3	3	3
Lobular hyperplasia	4	3	0	1	2	1	2	2
moderate	1	0	0	0	0	0	0	0
Ovary	(25)	(23)	(14)	(34)	(25)	(23)	(26)	(21)
Within normal limits	19	17	12	14	19	12	23	13
Cyst	3	3	0	5	2	3	1	5
Tubular hyperplasia	0	0	2	13	4	7	1	5
mild	0	0	2	6	4	3	0	3
moderate	0	0	0	7	0	2	1	2
marked	0	0	0	0	0	2	0	0
Pancreas	(24)	(25)	(14)	(34)	(17)	(17)	(21)	(20)
Within normal limits	22	15	12	30	15	13	19	15
Acinar atrophy	0	6	1	3	1	3	0	2
minimal	0	1	0	0	0	0	0	0
mild	0	2	0	3	1	2	0	0
moderate	0	3	1	0	0	0	0	2
marked	0	0	0	0	0	1	0	0
Cyst	0	1	0	0	0	0	0	0
Hyperplasia, islet cell	0	0	1	0	0	0	0	1
mild	0	0	1	0	0	0	0	1
Polyarteritis	0	0	0	0	0	0	0	1
marked	0	0	0	0	0	0	0	1
Parathyroid	(5)	(0)	(5)	(23)	(16)	(15)	(19)	(18)
Within normal limits	5	0	5	20	16	15	19	18
Hyperplasia	0	0	0	1	0	0	0	0
mild	0	0	0	1	0	0	0	0
Sinusoidal ectasia	0	0	0	1	0	0	0	0
moderate	0	0	0	1	0	0	0	0
Pituitary	(22)	(24)	(15)	(34)	(23)	(21)	(25)	(21)
Within normal limits	5	7	3	10	3	4	6	6
Hemorrhage	1	0	0	0	0	0	0	0
marked	1	0	0	0	0	0	0	0
Necrosis	1	0	0	0	0	0	0	0
moderate	1	0	0	0	0	0	0	0
Pigment, brown	0	0	0	1	0	0	0	0
moderate	0	0	0	1	0	0	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Table: 8

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Salivary Gland	(19)	(24)	(13)	(33)	(19)	(20)	(20)	(20)
Within normal limits	18	24	13	32	18	19	20	20
Hemorrhage	0	0	0	0	1	0	0	0
Sialadenitis, chronic	1	0	0	1	0	1	0	0
mild	0	0	0	0	0	1	0	0
moderate	1	0	0	1	0	0	0	0
Skin	(3)	(3)	(0)	(2)	(5)	(4)	(5)	(1)
Within normal limits	0	0	0	1	0	2	3	1
Acanthosis	0	1	0	0	0	0	0	0
mild	0	1	0	0	0	0	0	0
Pododermatitis, ulcerative	0	0	0	1	1	1	0	0
marked	0	0	0	1	1	1	0	0
Ulcer	2	0	0	0	0	0	0	0
moderate	1	0	0	0	0	0	0	0
marked	1	0	0	0	0	0	0	0
Small Intestine	(24)	(25)	(14)	(34)	(1)	(0)	(1)	(0)
Within normal limits	24	25	14	33	1	0	0	0
Ulcer	0	0	0	1	0	0	0	0
Spinal Cord	(25)	(23)	(15)	(34)	(0)	(0)	(0)	(0)
Within normal limits	23	23	15	34	0	0	0	0
Malacia	1	0	0	0	0	0	0	0
moderate	1	0	0	0	0	0	0	0
Spleen	(25)	(25)	(16)	(34)	(27)	(23)	(28)	(22)
Within normal limits	4	11	8	20	9	20	7	17
Hematopoiesis, extramedullary, increased	7	2	2	0	10	1	4	4
minimal	0	0	0	0	0	0	0	1
mild	1	1	0	0	1	1	1	2
moderate	4	1	2	0	3	0	2	1
marked	2	0	0	0	6	0	1	0
Hemosiderosis	12	13	6	14	8	2	15	1
mild	8	13	2	11	3	2	8	1
moderate	4	0	3	3	5	0	6	0
marked	0	0	1	0	0	0	1	0
Stomach	(25)	(25)	(16)	(34)	(26)	(23)	(28)	(22)
Within normal limits	20	25	13	34	21	23	26	21
Edema	0	0	0	0	2	0	0	0
moderate	0	0	0	0	2	0	0	0
Gastritis, acute	0	0	2	0	1	0	1	0
moderate	0	0	2	0	1	0	0	0
Granuloma	0	0	0	0	1	0	0	0
minimal	0	0	0	0	1	0	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Table: 8

Project Number: 02G1CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Stomach (continued)								
Hemorrhage	1	0	0	0	0	0	0	0
moderate	1	0	0	0	0	0	0	0
Mineralization	1	0	0	0	0	0	0	0
mild	1	0	0	0	0	0	0	0
Necrosis	2	0	1	0	1	0	0	0
mild	1	0	0	0	1	0	0	0
moderate	1	0	1	0	0	0	0	0
Ulcer	1	0	0	0	2	0	0	1
marked	0	0	0	0	0	0	0	1
Thyroid	(25)	(25)	(13)	(33)	(20)	(18)	(23)	(22)
Within normal limits	20	23	12	27	18	12	19	17
Follicular hyperplasia, cystic	1	0	0	1	0	0	0	0
mild	1	0	0	0	0	0	0	0
marked	0	0	0	1	0	0	0	0
Hyperplasia, C cell	0	0	1	3	1	3	0	0
minimal	0	0	0	0	0	1	0	0
mild	0	0	0	2	1	2	0	0
moderate	0	0	1	1	0	0	0	0
Ultimobranchial cyst	2	1	0	0	1	1	3	4
Trachea	(25)	(25)	(14)	(34)	(25)	(21)	(24)	(22)
Within normal limits	25	25	14	34	25	21	24	22
Urinary Bladder	(25)	(25)	(13)	(34)	(23)	(21)	(25)	(22)
Within normal limits	17	25	12	33	20	21	21	22
Calculus	1	0	0	0	0	0	0	0
Cystitis, chronic	0	0	0	0	0	0	1	0
marked	0	0	0	0	0	0	1	0
Epithelial hyperplasia, papillary	1	0	0	0	0	0	1	0
marked	1	0	0	0	0	0	1	0
Epithelial hyperplasia, simple	7	0	1	1	2	0	0	0
mild	6	0	1	1	2	0	0	0
moderate	1	0	0	0	0	0	0	0
Uterus	(25)	(25)	(14)	(34)	(24)	(23)	(26)	(22)
Within normal limits	21	17	11	20	17	18	22	11
Cystic glands	2	5	2	12	3	3	3	5
minimal	0	0	0	1	0	0	0	0
mild	0	1	1	5	1	0	0	2
moderate	2	1	1	4	2	2	0	2
marked	0	3	0	1	0	1	3	1
Exudate, lumenal	0	0	1	0	0	0	0	0
moderate	0	0	1	0	0	0	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Table: 8

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Uterus (continued)								
Hydrometra	0	1	0	1	0	0	1	1
moderate	0	0	0	1	0	0	0	0
marked	0	1	0	0	0	0	1	1
Hyperplasia, endometrial	0	0	0	0	0	0	0	1
moderate	0	0	0	0	0	0	0	1
Inflammation, acute	0	0	0	0	1	0	0	0
marked	0	0	0	0	1	0	0	0
Metritis, acute	0	0	0	0	0	0	0	1
mild	0	0	0	0	0	0	0	1
Polyarteritis	0	0	0	0	0	0	0	1
moderate	0	0	0	0	0	0	0	1

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Neoplastic Incidence for Males
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats - One Year Interim

Table: 9

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1	Group 2
Mammary Gland	(3)	(1)
Adenocarcinoma	0	1
Pituitary	(14)	(13)
Adenoma	0	1

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm

() = Total Examined

Neoplastic Incidence for Females
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats - One Year Interim
Table: 10

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1	Group 2
Mammary Gland	(15)	(15)
Adenocarcinoma	0	1
Pituitary	(15)	(15)
Adenoma	1	2

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm

() = Total Examined

Neoplastic Incidence for Males
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table: 11

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Adrenal	(15)	(34)	(19)	(31)	(14)	(35)	(12)	(38)
Carcinoma, cortical	0	1	0	1	0	0	0	0
Pheochromocytoma, benign	1	1	0	0	1	3	1	3
Pheochromocytoma, malignant	0	0	0	0	0	0	0	1
Hemolymphoreticular neoplasm present	0	0	1	0	0	0	0	0
Bone	(0)	(2)	(1)	(1)	(0)	(0)	(1)	(0)
Osteosarcoma	0	0	1	0	0	0	0	0
Brain	(16)	(34)	(18)	(31)	(0)	(0)	(0)	(0)
Astrocytoma, benign	0	1	0	1	0	0	0	0
Oligodendroglioma, benign	1	0	0	0	0	0	0	0
Hemolymphoreticular neoplasm present	0	0	1	0	0	0	0	0
Eye	(12)	(33)	(17)	(31)	(1)	(1)	(1)	(4)
Hemolymphoreticular neoplasm present	0	0	1	0	0	0	0	0
Heart	(16)	(34)	(19)	(31)	(15)	(35)	(12)	(38)
Hemolymphoreticular neoplasm present	1	0	2	0	1	0	0	0
Kidney	(16)	(34)	(19)	(31)	(15)	(35)	(12)	(38)
Adenoma	0	0	0	0	0	0	0	1
Hemolymphoreticular neoplasm present	1	0	1	0	1	0	1	0
Liver	(16)	(34)	(19)	(31)	(15)	(35)	(12)	(38)
Hepatocellular carcinoma	2	1	1	1	0	1	1	0
Hemolymphoreticular neoplasm present	2	1	2	0	1	1	1	0
Lung	(16)	(34)	(19)	(31)	(15)	(35)	(12)	(38)
Adenoma	0	0	0	1	0	0	0	0
Hemolymphoreticular neoplasm present	3	1	2	0	1	1	1	0
Lymph Node (abdominal)	(0)	(0)	(0)	(0)	(0)	(1)	(0)	(0)
Hemolymphoreticular neoplasm present	0	0	0	0	0	1	0	0
Lymph Node (mesenteric)	(12)	(33)	(13)	(29)	(1)	(1)	(0)	(1)
Hemangiosarcoma	0	0	0	0	0	0	0	1
Hemolymphoreticular neoplasm present	1	0	1	0	1	0	0	0
Pancreas	(13)	(33)	(15)	(29)	(14)	(35)	(11)	(37)
Adenoma	0	0	1	0	0	0	0	0
Islet cell adenoma	0	1	1	1	1	2	0	1
Islet cell carcinoma	0	0	0	1	0	0	0	0
Hemolymphoreticular neoplasm present	1	0	1	0	1	0	0	0
Parathyroid	(6)	(16)	(13)	(16)	(9)	(13)	(9)	(26)
Adenoma	0	0	0	1	0	1	0	0
Pituitary	(15)	(33)	(17)	(30)	(15)	(33)	(11)	(36)
Adenoma	6	11	4	16	11	18	6	16
Salivary Gland	(12)	(32)	(15)	(30)	(13)	(33)	(10)	(32)
Hemolymphoreticular neoplasm present	0	0	1	0	0	0	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Table: 11

Project Number: 0231CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Skin	(8)	(7)	(3)	(3)	(6)	(10)	(1)	(6)
Basal cell tumor, benign	0	0	0	0	0	1	0	0
Fibroma	1	0	0	1	0	1	0	1
Fibrosarcoma	1	0	1	0	0	0	0	0
Keratoacanthoma	1	2	0	0	0	0	0	0
Liposarcoma	1	0	0	0	0	0	0	0
Papilloma	0	1	0	0	0	0	0	0
Squamous cell carcinoma	0	0	0	0	1	0	0	0
Hemolymphoreticular neoplasm present	1	0	0	0	0	0	1	0
Small Intestine	(14)	(34)	(17)	(31)	(0)	(1)	(0)	(0)
Hemolymphoreticular neoplasm present	1	0	0	0	0	0	0	0
Soft Tissues (head)	(0)	(0)	(2)	(0)	(0)	(0)	(0)	(0)
Hemangiosarcoma	0	0	1	0	0	0	0	0
Zymbal gland carcinoma	0	0	1	0	0	0	0	0
Soft Tissues (neck)	(0)	(0)	(0)	(0)	(0)	(0)	(1)	(1)
Fibroma	0	0	0	0	0	0	0	1
Fibrosarcoma	0	0	0	0	0	0	1	0
Soft Tissues (thorax)	(0)	(0)	(0)	(0)	(0)	(0)	(1)	(0)
Liposarcoma	0	0	0	0	0	0	1	0
Spleen	(16)	(34)	(19)	(31)	(15)	(35)	(12)	(38)
Hemangiosarcoma	0	1	0	0	0	0	0	0
Hemolymphoreticular neoplasm present	1	1	1	0	1	1	0	0
Stomach	(16)	(33)	(19)	(31)	(15)	(35)	(11)	(37)
Hemolymphoreticular neoplasm present	1	0	0	0	0	0	0	0
Testis/Epididymis	(16)	(33)	(19)	(31)	(14)	(35)	(12)	(38)
Mesothelioma, benign	0	0	0	0	0	0	0	1
Thymus	(1)	(0)	(1)	(0)	(0)	(0)	(0)	(0)
Hemolymphoreticular neoplasm present	1	0	1	0	0	0	0	0
Thyroid	(12)	(31)	(18)	(27)	(15)	(33)	(10)	(36)
C cell adenoma	0	0	1	0	0	2	0	3
C cell carcinoma	0	2	1	0	0	1	0	0
Follicular adenoma	0	0	0	0	0	1	0	0
Urinary Bladder	(13)	(33)	(18)	(30)	(13)	(34)	(11)	(38)
Papilloma	0	0	0	0	0	0	0	1
Hemolymphoreticular neoplasm present	1	0	0	0	0	0	0	0
Hemolymphoreticular System [# affected]	[3]	[1]	[3]	[0]	[1]	[1]	[1]	[0]
Malignant lymphoma, lymphocytic	0	0	2	0	0	0	0	0
Malignant lymphoma, histiocytic	3	1	1	0	0	1	1	0
Malignant lymphoma, mixed	0	0	0	0	1	0	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Neoplastic Incidence for Females
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table: 12

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Adrenal	(25)	(25)	(15)	(34)	(26)	(23)	(27)	(22)
Adenoma	0	0	0	0	0	0	0	1
Adenoma, cortical	0	0	0	0	1	0	0	0
Carcinoma, cortical	0	0	0	0	1	0	0	0
Pheochromocytoma, benign	0	2	0	1	0	0	1	0
Pheochromocytoma, malignant	0	0	0	0	0	1	0	0
Hemolymphoreticular neoplasm present	2	0	1	0	1	0	2	0
Aorta	(21)	(23)	(14)	(33)	(0)	(0)	(0)	(0)
Hemolymphoreticular neoplasm present	2	0	0	0	0	0	0	0
Bone Marrow	(25)	(25)	(16)	(34)	(0)	(0)	(0)	(0)
Hemolymphoreticular neoplasm present	2	0	0	0	0	0	0	0
Brain	(25)	(25)	(16)	(34)	(3)	(0)	(1)	(1)
Oligodendroglioma, benign	0	1	0	0	0	0	0	0
Esophagus	(15)	(21)	(13)	(30)	(25)	(20)	(24)	(21)
Hemolymphoreticular neoplasm present	1	0	0	0	0	0	0	0
Eye	(20)	(23)	(12)	(34)	(2)	(2)	(2)	(2)
Hemolymphoreticular neoplasm present	1	0	0	0	0	0	0	0
Heart	(25)	(25)	(16)	(34)	(27)	(23)	(28)	(22)
Hemolymphoreticular neoplasm present	1	0	1	0	0	0	1	0
Kidney	(25)	(25)	(16)	(34)	(27)	(23)	(28)	(22)
Hemolymphoreticular neoplasm present	3	0	1	0	0	0	2	0
Large Intestine	(24)	(23)	(14)	(34)	(1)	(0)	(3)	(0)
Leiomyosarcoma	0	0	1	0	0	0	0	0
Hemolymphoreticular neoplasm present	1	0	0	0	0	0	1	0
Liver	(25)	(25)	(16)	(34)	(27)	(23)	(28)	(22)
Hepatocellular adenoma	0	0	0	4	0	0	0	0
Hepatocellular carcinoma	0	0	1	2	0	0	0	0
Hemolymphoreticular neoplasm present	5	0	1	0	0	0	4	0
Lung	(25)	(25)	(16)	(34)	(27)	(23)	(28)	(22)
Hemolymphoreticular neoplasm present	5	0	1	0	0	0	3	0
Lymph Node (mesenteric)	(19)	(23)	(9)	(29)	(8)	(3)	(1)	(0)
Hemolymphoreticular neoplasm present	3	0	0	0	1	0	1	0
Lymph Node (thoracic)	(0)	(0)	(0)	(0)	(1)	(0)	(0)	(0)
Hemolymphoreticular neoplasm present	0	0	0	0	1	0	0	0
Mammary Gland	(23)	(23)	(14)	(33)	(23)	(23)	(25)	(22)
Adenocarcinoma	4	3	4	6	5	6	3	3
Adenoma	2	1	0	0	0	0	0	0
Carcinoma	0	1	0	0	0	0	0	0
Fibroadenoma	5	4	1	5	7	8	6	11
Hemolymphoreticular neoplasm present	2	0	0	0	0	0	1	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Table: 12

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Mesentary	(0)	(0)	(0)	(0)	(0)	(1)	(0)	(0)
Leiomyosarcoma	0	0	0	0	0	1	0	0
Ovary	(25)	(23)	(14)	(34)	(25)	(23)	(26)	(21)
Leiomyoma	1	0	0	0	0	0	0	0
Tubular adenoma	0	4	0	3	0	2	0	0
Hemolymphoreticular neoplasm present	2	0	0	0	0	0	1	0
Pancreas	(24)	(25)	(14)	(34)	(17)	(17)	(21)	(20)
Acinar adenoma	0	0	0	1	0	0	0	0
Islet cell adenoma	0	1	0	0	0	2	0	0
Islet cell carcinoma	0	1	0	0	0	0	0	0
Hemolymphoreticular neoplasm present	2	0	0	0	1	0	2	0
Parathyroid	(5)	(0)	(6)	(23)	(16)	(15)	(19)	(18)
Adenoma	0	0	0	1	0	0	0	0
Pituitary	(22)	(24)	(15)	(34)	(23)	(21)	(25)	(21)
Adenocarcinoma	0	0	0	0	0	1	0	0
Adenoma	16	17	12	23	20	16	20	15
Skin	(3)	(3)	(0)	(2)	(5)	(4)	(5)	(1)
Fibroma	1	2	0	0	3	0	0	0
Fibrosarcoma	0	0	0	0	1	0	0	0
Lipoma	0	0	0	0	1	1	0	0
Hemolymphoreticular neoplasm present	0	0	0	0	0	0	2	0
Small Intestine	(24)	(25)	(14)	(34)	(1)	(0)	(1)	(0)
Hemolymphoreticular neoplasm present	0	0	0	0	0	0	1	0
Soft Tissues (leg)	(0)	(0)	(1)	(0)	(0)	(0)	(0)	(0)
Hemolymphoreticular neoplasm present	0	0	1	0	0	0	0	0
Spinal Cord	(25)	(23)	(15)	(34)	(0)	(0)	(0)	(0)
Hemolymphoreticular neoplasm present	1	0	0	0	0	0	0	0
Spleen	(25)	(25)	(16)	(34)	(27)	(23)	(28)	(22)
Hemolymphoreticular neoplasm present	3	0	0	0	0	0	2	0
Stomach	(25)	(25)	(16)	(34)	(26)	(23)	(28)	(22)
Hemolymphoreticular neoplasm present	1	0	0	0	1	0	1	0
Thymus	(0)	(0)	(0)	(0)	(1)	(0)	(0)	(0)
Hemolymphoreticular neoplasm present	0	0	0	0	1	0	0	0
Thyroid	(25)	(25)	(13)	(33)	(20)	(18)	(23)	(22)
Adenocarcinoma	0	0	0	0	0	1	0	0
C cell adenoma	0	1	0	1	0	1	1	0
C cell carcinoma	0	0	1	1	0	1	0	1
Hemolymphoreticular neoplasm present	2	0	0	0	0	0	0	0
Urinary Bladder	(25)	(25)	(13)	(34)	(23)	(21)	(25)	(22)
Transitional cell carcinoma	0	0	0	0	0	0	1	0
Hemolymphoreticular neoplasm present	1	0	0	0	1	0	2	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Neoplastic Incidence for Females (continued)
Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Table: 12

Project Number: 0281CR0012 Species: Rat

Tissue/ Diagnosis/ Modifier	Group 1		Group 2		Group 3		Group 4	
	DOS	SAC	DOS	SAC	DOS	SAC	DOS	SAC
Uterus	(25)	(25)	(14)	(34)	(24)	(23)	(26)	(22)
Adenoma	0	1	0	0	0	0	0	0
Hemangioma	0	0	0	0	1	0	0	0
Leiomyoma	0	0	0	0	0	0	0	1
Polyp	0	1	0	1	2	2	1	3
Hemolymphoreticular neoplasm present	2	0	0	0	1	0	0	0
Hemolymphoreticular System [# affected]	[5]	[0]	[1]	[0]	[3]	[0]	[4]	[0]
Malignant lymphoma, histiocytic	2	0	1	0	1	0	4	0
Malignant lymphoma, lymphocytic	3	0	0	0	0	0	0	0
Lymphosarcoma	0	0	0	0	2	0	0	0

Titles:
Group 1 CONTROL 0 ppm
Group 2 FM-3924 100 ppm
Group 3 FM-3924 30 ppm
Group 4 FM-3924 10 ppm

() = Total Examined
DOS= Unscheduled Death(s)
SAC= Protocol Scheduled Sacrifice(s)

Animal Number: 1R-3516 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, mild
Lung	-Vascular mineralization, minimal
Lymph Node (mesenteric)	-Not examined, missing
Pancreas	-Acinar atrophy, mild
Parathyroid	-Not examined, missing
Small Intestine	-Within normal limits Fewer than protocol number
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Liver, Heart, Stomach, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Mammary Gland, Pituitary, Adrenal, Trachea, Esophagus, Salivary Gland, Eye.

Animal Number: 1R-3517 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, minimal
Lung	-Vascular mineralization, mild
Parathyroid	-Not examined, missing
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Liver, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Mammary Gland, Pituitary, Adrenal, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3520 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, bilateral, moderate
Kidney	-Chronic progressive nephropathy, minimal

Animal Number: 1R-3520 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Microscopic Observations (continued):

Liver	-Hepatocyte alteration, vacuolated, focal, minimal
Lung	-Vascular mineralization, minimal
Lymph Node (mesenteric)	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3522 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

Liver	-Light (pale) tan in color.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, minimal
Lung	-Vascular mineralization, mild Hemorrhage, multifocal, mild Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, missing
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Mammary Gland, Pituitary, Adrenal, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3527 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild
Lung	-Hemorrhage, multifocal, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine,

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Animal Number: 1R-3527 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3535 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

Mesentary	-Area of fat necrosis, 2 x 3 x 0.5 cm.

Microscopic Observations:

Lung	-Alveolar macrophages, multifocal, mild Atellectasis, focal, mild
Mesentary	-Necrosis, fat, marked Steatitis, chronic, moderate
Parathyroid	-Not examined, missing
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Liver, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye, Spleen.

Animal Number: 1R-3543 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, focal, minimal
Lung	-Vascular mineralization, minimal

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3546 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Nodular hyperplasia, cortex, unilateral, moderate
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, multifocal, mild
Lung	-Perivascular mononuclear infiltrate, mild
Stomach	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3550 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Kidney	-Bilateral hydronephrosis
Microscopic Observations:	
Heart	-Myocarditis, chronic nonsuppurative, focal, mild
Kidney	-Hydronephrosis, bilateral, moderate Calculus, pelvic
Liver	-Portal mononuclear cell infiltrate, mild
Lung	-Vascular mineralization, mild
Pancreas	-Acinar atrophy, focal, moderate Pancreatitis, chronic, focal, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3551 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Liver	-Pale tan
Microscopic Observations:	
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild
Lung	-Pneumonia, interstitial, chronic, focal, mild Hemorrhage, multifocal, mild Hyperplasia, septal cell, focal, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3559 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Kidney	-Pyelitis, acute, bilateral, minimal Nephritis, interstitial, chronic, focal, unilateral, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild
Lung	-Hemorrhage, multifocal, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3568 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, mild
Pancreas	-Pancreatitis, chronic, focal, mild Acinar atrophy, focal, mild
Parathyroid	-Not examined, not in plane of section

Animal Number: 1R-3568 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Liver, Heart, Lung, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3570 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:
-No visible lesions.

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild
Lung	-Pneumonia, interstitial, chronic, focal, minimal Hemorrhage, multifocal, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Liver, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3575 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

Soft Tissues (leg)	-Swollen left hind foot at the hock joint.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Lung	-Vascular mineralization, minimal Alveolar macrophages, multifocal, mild Hemorrhage, focal, mild
Pituitary	-Cyst, pars distalis

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Liver, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3580 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Kidney	-Dark cystic lesion, 0.4 cm dia., left.
Microscopic Observations:	
Bone Marrow	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild Cyst, cortical, unilateral
Lung	-Alveolar macrophages, multifocal, mild Pneumonia, interstitial, chronic, multifocal, mild
Pancreas	-Pancreatitis, chronic, focal, mild
Parathyroid	-Not examined, not in plane of section
Spinal Cord	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spleen, Liver, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-4578 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Kidney	-Pelvic mineralization, minimal
Lymph Node (mesenteric)	-Not examined, missing
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Liver, Heart, Lung, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4582 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Mesentary	-Yellow nodular mass, 1 x 0.5 cm.
Microscopic Observations:	
Heart	-Myocarditis, chronic nonsuppurative, focal, minimal
Kidney	-Calculus, pelvic, unilateral

Animal Number: 1R-4582 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Microscopic Observations (continued):

Large Intestine	-Not examined, missing
Lung	-Pneumonia, interstitial, chronic, multifocal, mild Hemorrhage, local areas, mild Perivascular mononuclear infiltrate, mild
Mesentary	-Necrosis, fat, nodular, moderate Steatitis, chronic, moderate
Parathyroid	-Not examined, not in plane of section
Urinary Bladder	-Not examined, missing
Uterus	-Hyperplasia, glandular epithelium, mild Metaplasia, squamous, glandular, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Liver, Stomach, Small Intestine, Aorta, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4585 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, focal, unilateral, mild
Kidney	-Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, minimal
Lung	-Vascular mineralization, mild Hemorrhage, multifocal, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4588 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Skin	-Hair loss, neck.
Adrenal	-Left enlarged
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, unilateral, marked
	Cortical degeneration, unilateral, mild
Kidney	-Hyperplasia, pelvic epithelium, mild
	Calculus, pelvic, unilateral
	Cyst, medullary, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Hemorrhage, diffuse, moderate
Spinal Cord	-Not examined, missing
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye, Skin.

Animal Number: 1R-4589 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Pituitary	-Slightly enlarged
Microscopic Observations:	
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
Mammary Gland	-Galactocele
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Lung, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4590 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Lung	-Hemorrhage, local areas, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Liver, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4601 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Kidney	-Hydronephrosis, unilateral
Microscopic Observations:	
Kidney	-Hydronephrosis, unilateral, moderate Calculus, unilateral, mild
Liver	-Hepatocyte vacuolation, multifocal, minimal
Lung	-Hemorrhage, multifocal, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4608 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Uterus	-Left horn cystic looking lesion, 1 x 0.6 cm.
Microscopic Observations:	
Liver	-Hepatocyte vacuolation, multifocal, minimal
Lung	-Hemorrhage, multifocal, mild
Lymph Node (mesenteric)	-Not examined, missing
Uterus	-Cystic glands, focal, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4610 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Pituitary	-Slightly enlarged
Uterus	-Slightly enlarged
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Large Intestine	-Nematodiasis
Lung	-Alveolar macrophages, multifocal, mild
Pancreas	-Pancreatitis, chronic, focal, mild
Parathyroid	-Not examined, not in plane of section
Uterus	-Hyperplasia, glandular epithelium, mild
	Metaplasia, squamous, glandular, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Liver, Kidney, Heart, Stomach, Small Intestine, Urinary Bladder, Aorta, Ovary, Mammary Gland, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-4620 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Eye	-Atrophy, right eye.
Microscopic Observations:	
Eye	-Panophthalmitis, unilateral, marked
	Atrophy, unilateral, marked
Kidney	-Pelvic mineralization, minimal
Lung	-Hemorrhage, multifocal, mild
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Liver, Heart, Stomach, Small Intestine, Large Intestine, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-4629 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Skin	-Hair loss, head, neck, face.
Microscopic Observations:	
Adrenal	-Cortical degeneration, focal, unilateral,
	mild

Animal Number: 1R-4629 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Microscopic Observations (continued):

Aorta	-Not examined, missing
Large Intestine	-Nematodiasis
Liver	-Portal bile duct proliferation, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Lung, Stomach, Small Intestine, Urinary Bladder, Uterus, Ovary, Mammary Gland, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye, Skin.

Animal Number: 1R-4630 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

Liver	-Possibly slightly pale in color.

Microscopic Observations:

Kidney	-Calculus, pelvic, unilateral, moderate
Liver	-Hepatocyte alteration, vacuolated, multifocal, mild
Lung	-Hemorrhage, multifocal, mild
Parathyroid	-Not examined, missing
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Adrenal, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4631 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Pelvic mineralization, minimal
Lung	-Hemorrhage, local areas, mild
Lymph Node (mesenteric)	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Liver, Heart, Stomach, Small Intestine,

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Animal Number: 1R-4631 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Large Intestine, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4632 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

Pituitary	-Slightly enlarged with a dark red focus on surface.
Mammary Gland	-Small spherical mass, 1.2 cm dia., containing dark red fluid, left inguinal.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, focal, unilateral, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Hemorrhage, multifocal, mild
Mammary Gland	-Galactocele Chronic inflammation and hemorrhage in cysts.
Ovary	-Cyst, unilateral
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4640 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Liver	-Hepatocyte vacuolation, multifocal, minimal
Lung	-Hemorrhage, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3696 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Liver	-Portal mononuclear cell infiltrate, minimal Portal bile duct proliferation, minimal Hepatocyte vacuolation, local areas, moderate Megalocytosis, marked Most lobules filled with markedly enlarged hepatocytes. Cells enlarged by increase in volume of finely granular cytoplasm which displaces coarser organalles to cell membrane. In some lobules there is a gradient of decreased swelling from central to peripheral. Many enlarged cells have multiple vacuoles.
Parathyroid	-Not examined, not in plane of section
Stomach	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Lung, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3699 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, marked
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, missing
Pituitary	-Cyst, pars distalis
Spleen	-Hemosiderosis, mild
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine,

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Animal Number: 1R-3699 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Adrenal, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3711 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:
-No visible lesions.

Microscopic Observations:

Large Intestine	-Not examined, missing
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, marked
Lung	-Perivascular mononuclear infiltrate, minimal

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3714 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

Liver	-Slightly pale, tanish-yellow color.

Microscopic Observations:

Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, moderate Megalocytosis, marked Necrosis, multifocal, mild
Lung	-Vascular mineralization, mild
Parathyroid	-Not examined, missing
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3715 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, moderate
	Necrosis, multifocal, mild
Lung	-Vascular mineralization, mild
	Hemorrhage, diffuse, marked
Pituitary	-Not examined, missing
Salivary Gland	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Eye.

Animal Number: 1R-3720 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Eye	-Slight atrophy of right eye due to eye bleeding.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild
	Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, mild
	Necrosis, multifocal, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
Parathyroid	-Not examined, missing
Pituitary	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3721 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Eye	-Focal corneal opacity of right eye due to eye bleeding.
Skin	-Bilateral hair thinning, ventral abdomen and thigh.
Liver	-Pale tan in color.
Microscopic Observations:	
Eye	-Keratitis, acute, unilateral, marked
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, diffuse, moderate Megalocytosis, marked Necrosis, multifocal, mild
Lung	-Vascular mineralization, mild
Pancreas	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Thyroid	-Follicular hyperplasia, cystic, unilateral, moderate
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland.

Animal Number: 1R-3722 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Liver	-Pale tan in color.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, minimal Hepatocyte vacuolation, centrilobular, moderate Megalocytosis, mild
Lung	-Vascular mineralization, minimal Hemorrhage, local areas, moderate
Lymph Node (mesenteric)	-Hemorrhage, mild Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine,

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Animal Number: 1R-3722 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3727 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Liver	-Pale tan in color.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Hemorrhage, local areas, mild
Parathyroid	-Not examined, not in plane of section
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, local areas, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3732 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Liver	-Portal mononuclear cell infiltrate, mild Megalocytosis, moderate
Lung	-Alveolar macrophages, multifocal, mild Pneumonia, interstitial, chronic, multifocal, mild Hemorrhage, multifocal, mild Perivascular mononuclear infiltrate, mild Atellectasis, focal, mild
Parathyroid	-Not examined, missing
Thyroid	-Not examined, missing

Animal Number: 1R-3732 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3733 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations: -No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Hemorrhage, local areas, moderate
Lymph Node (mesenteric)	-Not examined, missing
Salivary Gland	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas, Eye.

Animal Number: 1R-3736 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

Soft Tissues (thorax)	-Subcutaneous mass at thoracic inlet, 1.2 cm dia.

Microscopic Observations:

Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, moderate
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild
Mammary Gland	-Adenocarcinoma Large tumor from area of thoracic inlet. Highly anaplastic, most tumor cells in sheets, some areas of abortive duct formation. High mitotic activity. Local invasion.

Animal Number: 1R-3736 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Microscopic Observations (continued):

Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye, Small Intestine.

Animal Number: 1R-3737 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

Liver	-Slightly tan in color.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, moderate Megalocytosis, moderate
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Spinal Cord	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3747 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, moderate Necrosis, multifocal, mild
Lung	-Hemorrhage, local areas, mild
Parathyroid	-Not examined, not in plane of section
Testis/Epididymis	-Vascular mineralization, mild

Animal Number: 1R-3747 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3748 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

Liver	-Pale tan in color.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, centrilobular, moderate Megalocytosis, mild Necrosis, focal, minimal
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, local areas, mild Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4757 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Hemorrhage, local areas, moderate
Parathyroid	-Not examined, not in plane of section
Uterus	-Metaplasia, squamous, glandular, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4760 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Liver	-Hepatocyte vacuolation, multifocal, minimal Megalocytosis, mild
Lung	-Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, mild
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4761 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Large Intestine	-Nematodiasis
Liver	-Hepatocyte vacuolation, multifocal, minimal Megalocytosis, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild Hemorrhage, multifocal, mild
Parathyroid	-Not examined, not in plane of section
Urinary Bladder	-Not examined, missing
Uterus	-Metaplasia, squamous, glandular, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Aorta, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4763 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Skin	-Hair loss, head, neck area.
Microscopic Observations:	
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, minimal Megalocytosis, moderate
Lung	-Hemorrhage, local areas, moderate
Ovary	-No diagnosis, inadequate section
Parathyroid	-Not examined, not in plane of section
Spleen	-Hemosiderosis, mild
Uterus	-Hydrometra, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Mammary Gland, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye, Skin.

Animal Number: 1R-4775 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Liver	-Hepatocyte vacuolation, multifocal, minimal Megalocytosis, moderate Portal bile duct proliferation, mild
Lung	-Alveolar macrophages, multifocal, mild
Mammary Gland	-Galactocele
Parathyroid	-Not examined, not in plane of section
Uterus	-Metaplasia, squamous, glandular, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4779 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Uterus	-Dilated, filled with a cloudy fluid.
Microscopic Observations:	
Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, minimal
Lung	-Pneumonia, interstitial, chronic, multifocal, mild Hemorrhage, multifocal, mild Perivascular mononuclear infiltrate, mild
Lymph Node (mesenteric)	-No diagnosis, inadequate section
Uterus	-Hydrometra, moderate Endometritis, chronic, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4780 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, minimal Megalocytosis, mild
Lung	-Hemorrhage, local areas, moderate
Parathyroid	-Not examined, not in plane of section
Thyroid	-No diagnosis, inadequate section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Adrenal, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4782 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

Liver	-Right lateral lobe herniated through the diaphragm into the right thoracic cavity. The lobe within the thorax is mottled dark red.

Microscopic Observations:

Liver	-Hepatocyte vacuolation, multifocal, mild Telangiectasis, moderate Telangiectasis in herniated liver lobe.
Spleen	-Hemosiderosis, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Kidney, Heart, Lung, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4783 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

Skin	-Small subcutaneous mass, 1 cm dia., behind right shoulder.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, focal, mild
Liver	-Megalocytosis, mild Pigment, Kupfer cell, brown, mild Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild Hemorrhage, local areas, mild
Mammary Gland	-Adenocarcinoma
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4785 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
Liver	-Slightly pale
Microscopic Observations:	
Esophagus	-Not examined, missing
Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, minimal
Lung	-Bronchiectasis, focal, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Trachea, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4787 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Cortical degeneration, focal, unilateral, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, moderate Calculus, pelvic
Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Vascular mineralization, mild
Pituitary	-Adenoma
Uterus	-Metaplasia, squamous, glandular, moderate Hyperplasia, glandular epithelium, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Mammary Gland, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4788 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Esophagus	-Not examined, missing
Kidney	-Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, multifocal, minimal Megalocytosis, moderate
Lung	-Hemorrhage, multifocal, mild Perivascular mononuclear infiltrate, mild Pneumonia, interstitial, chronic, multifocal, mild
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Thyroid	-Not examined, missing
Trachea	-No diagnosis, inadequate section
Uterus	-Metaplasia, squamous, glandular, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Mammary Gland, Adrenal, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4793 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:

Mesentary	-Small nodular mass 1 x 1.5 cm, next to the right ovary.

Microscopic Observations:

Esophagus	-Not examined, missing
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, minimal Megalocytosis, minimal
Lung	-Hemorrhage, local areas, mild
Mesentary	-Necrosis, fat, nodular, moderate Steatitis, chronic, moderate
Parathyroid	-Not examined, not in plane of section
Salivary Gland	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Adrenal,

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Animal Number: 1R-4793 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Thyroid, Trachea, Lymph Node (mesenteric), Pancreas, Eye.

Animal Number: 1R-4806 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:
-No visible lesions.

Microscopic Observations:

Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Hemorrhage, local areas, mild
Parathyroid	-Not examined, not in plane of section
Uterus	-Metaplasia, squamous, glandular, minimal

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Mammary Gland, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4816 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 53) 1 Year Interim Sacrifice

Macroscopic Observations:
-No visible lesions.

Microscopic Observations:

Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Hemorrhage, multifocal, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye, Adrenal.

Animal Number: 1R-3518 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations: *	
Skin	-Raised inflamed lesion on right rear footpad.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, multifocal, mild Medullary cell hyperplasia, multifocal, mild
Heart	-Myocarditis, chronic nonsuppurative, local areas, moderate
Kidney	-Chronic progressive nephropathy, minimal Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, minimal Portal bile duct proliferation, mild
Lung	-Vascular mineralization, minimal Pneumonia, interstitial, chronic, multifocal, mild Perivascular mononuclear infiltrate, moderate
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Skin	-Pododermatitis, ulcerative, hindleg, marked
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3519 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, multifocal, mild Cortical vacuolation, multifocal, mild
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, multifocal, mild

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* ADDITIONAL MACROSCOPIC OBSERVATION: TAIL LESION HEALED, SMALL ABCESS - NO TISSUE TAKEN. J. Sobieski 4/4/88
STUDY DIRECTOR

Species: Rat
Project Number: 0281CR0012

Animal Number: 1R-3519 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, moderate
	Pneumonia, interstitial, chronic, multifocal, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Parathyroid, Trachea, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3521 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 92) Sacrificed in extremis

Macroscopic Observations:

Skin	-Both hind footpads ulcerated.
Liver	-Pale
Spleen	-Enlarged

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, mild
	Medullary cell hyperplasia, multifocal, mild
Heart	-Myocardial fibrosis, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Hepatocyte vacuolation, centrilobular, moderate
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, local areas, mild
	Edema, local areas, mild
	Fibrosis, pleural, mild
	Thrombus
Parathyroid	-Not examined, missing
Skin	-Pododermatitis, ulcerative, hindleg, marked
Spleen	-Hematopoiesis, extramedullary, increased, moderate
Stomach	-Edema, submucosal, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3523 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 95) Sacrificed in extremis

Macroscopic Observations:	
Soft Tissues (thorax)	-Mass, 10 x 9 x 4 cm in left axilla involving muscle and rib, extending into left thoracic cavity, collapsing left lung. Mass soft and fatty.
Stomach	-Wall edematous with possible ulceration in cardia.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, multifocal, mild Sinusoidal ectasia, cortex, diffuse, mild
Heart	-Myocardial fibrosis, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, mild
Lung	-Vascular mineralization, mild Hemorrhage, focal, mild Alveolar macrophages, mild
Prostate	-Prostatitis, acute, suppurative, marked
Skin	-Fibrosarcoma, thorax Well differentiated, highly cellular with moderate collagen formation.
Stomach	-Ulcer, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Pituitary, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3524 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Small red lesion.
Microscopic Observations:	
Adrenal	-Medullary cell hyperplasia, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate Pelvic mineralization, mild
Large Intestine	-Nematodiasis, colon
Liver	-Hepatocyte alteration, vacuolated, moderate Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild

Animal Number: 1R-3524 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
Lymph Node (mesenteric)	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Thyroid	-Follicular hyperplasia, cystic, unilateral, moderate Large cystic lesion occupying much of one thyroid lobe.

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3525 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Bone	-Joints of right forelimb and right hindlimb swollen.
Liver	-Raised pale circular lesion, 2 cm dia., in medial lobe.

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, moderate
Bone	-Arthritis, synovitis; joints, foreleg, hindleg, marked
Heart	-Myocarditis, chronic nonsuppurative, local areas, mild
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocellular carcinoma Large, poorly differentiated, anaplastic, infiltrative. Adenoid areas. Multiple tumor emboli in lung.
Lung	-Vascular mineralization, mild Metastatic neoplasm
Parathyroid	-Not examined, not in plane of section
Spleen	-Hemosiderosis, mild
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder,

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Animal Number: 1R-3525 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Aorta, Prostate, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3526 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Cystoid degeneration, focal, mild
	Hepatocyte alteration, vacuolated, mild
Lung	-Vascular mineralization, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3528 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Kidney	-Hydronephrosis
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, mild
Kidney	-Chronic progressive nephropathy, moderate
	Hydronephrosis, unilateral, moderate
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
Pituitary	-Hyperplasia, focal, pars distalis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Parathyroid, Trachea, Esophagus,

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Animal Number: 1R-3528 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3529 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 96) Sacrificed in extremis

Macroscopic Observations:

Skin	-Areas of dermatitis with hair loss, some scabbed; back, side, abdomen.
Liver	-Raised pale mass, 1.2 cm dia. in left lateral lobe.

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Hepatocellular carcinoma Trabecular pattern, fairly well differentiated.
Lung	-Vascular mineralization, mild Edema, subpleural, moderate
Parathyroid	-Not examined, not in plane of section
Prostate	-Not examined, missing
Salivary Gland	-Not examined, missing
Skin	-Ulcer, back, abdomen, marked
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Aorta, Testis/Epididymis, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Eye.

Animal Number: 1R-3530 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Heart	-Myocarditis, chronic nonsuppurative, focal, minimal
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Cystoid degeneration, focal, moderate Hepatocyte alteration, vacuolated, mild

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Animal Number: 1R-3530 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
	Peribronchial lymphoid hyperplasia, mild
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3531 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
	Portal mononuclear cell infiltrate, minimal
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, local areas, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3532 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised red mass, 0.4 cm dia.
Kidney	-Fluid filled cyst, 1 cm dia., in right kidney

Microscopic Observations:

Eye	-Retinal atrophy, focal, mild
Heart	-Myocardial fibrosis, focal, mild
Kidney	-Chronic progressive nephropathy, moderate
	Cyst, cortical, marked
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Hemorrhage, local areas, mild
	Perivascular mononuclear infiltrate, mild

Animal Number: 1R-3532 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lymph Node (mesenteric)	-Hemorrhage, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas, Salivary Gland.

Animal Number: 1R-3533 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Spleen	-Pale circular depressed area, 0.4 cm dia.

Microscopic Observations:

Eye	-No diagnosis, inadequate section
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Perivascular mononuclear infiltrate, mild
Prostate	-Prostatitis, acute, suppurative, mild
Spleen	-Hemosiderosis, mild Fibrosis, local areas, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-3534 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Sacrificed in extremis

Macroscopic Observations:

Thymus	-Enlarged
Pancreas	-Massive beige colored mass, 7.5 x 3 cm in area of pancreas completely surrounding spleen and adhering to posterior areas of right and left lateral

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Animal Number: 1R-3534 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Sacrificed in extremis

Macroscopic Observations (continued):

Pancreas (continued)	-liver lobes.
Kidney	-Pale and pitted.
Testis/Epididymis	-Right testis small.
Liver	-Pale with yellowish circular lesion 0.3 cm diameter in right anterior lobe

Microscopic Observations:

Adrenal	-Cortical vacuolation, diffuse, moderate Medullary cell hyperplasia, local areas, moderate
Kidney	-Chronic progressive nephropathy, moderate Malignant lymphoma, histiocytic
Liver	-Hepatocyte vacuolation, diffuse, marked
Lung	-Hemorrhage, diffuse, marked Malignant lymphoma, histiocytic
Lymph Node (mesenteric)	-Hemorrhage, mild Malignant lymphoma, histiocytic
Pancreas	-Malignant lymphoma, histiocytic
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Small Intestine	-Malignant lymphoma, histiocytic
Spleen	-Malignant lymphoma, histiocytic
Stomach	-Malignant lymphoma, histiocytic
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, unilateral, marked
Thymus	-Malignant lymphoma, histiocytic Multiple sections of tumor from thymic and mediastinal areas.
Thyroid	-Not examined, missing
Urinary Bladder	-Malignant lymphoma, histiocytic

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Trachea, Esophagus, Salivary Gland, Eye, Large Intestine, Aorta, Prostate.

Animal Number: 1R-3536 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Skin	-Raised lesion, 1.5 cm dia., appears to be abscess.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, mild Sinusoidal ectasia, cortex, focal, moderate
Kidney	-Chronic progressive nephropathy, minimal
Large Intestine	-Nematodiasis, colon
Liver	-Portal bile duct proliferation, multifocal, mild Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, minimal
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Skin	-Keratoacanthoma Raised lesion from back.

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye, Urinary Bladder.

Animal Number: 1R-3537 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 73) Found Dead

Macroscopic Observations:

Liver	-Very pale
Lymph Node (abdominal)	-Renal lymph nodes enlarged.
Abdomen (internal)	-Multilobular, fleshy mass, 4 x 3.5 x 3.5 attached to omentum, left inguinal area.
Pituitary	-Hemorrhagic mass, 0.7 cm dia.

Microscopic Observations:

Eye	-Not examined, missing
Heart	-Malignant lymphoma, histiocytic
Liver	-Hepatocyte vacuolation, diffuse, marked Malignant lymphoma, histiocytic
Lung	-Malignant lymphoma, histiocytic Hemorrhage, local areas, moderate
Lymph Node (mesenteric)	-Not examined, missing
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing

Animal Number: 1R-3537 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 73) Found Dead

Microscopic Observations (continued):

Pituitary	-Adenoma
Skin	-Malignant lymphoma, histiocytic Mass from inguinal area was malignant lymphoma. There was extensive necrosis in tumor.
Spleen	-Hemosiderosis, mild
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Kidney, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Adrenal, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-3538 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Small hemorrhagic area, 0.2 cm dia.
Liver	-Multiple pale foci, all lobes.
Spleen	-Enlarged

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Malignant lymphoma, histiocytic
Lung	-Vascular mineralization, mild Alveolar macrophages, mild Malignant lymphoma, histiocytic Perivascular mononuclear infiltrate, mild
Lymph Node (mesenteric)	-Hemorrhage, minimal
Parathyroid	-Not examined, not in plane of section
Prostate	-Prostatitis, acute, suppurative, marked
Spleen	-Malignant lymphoma, histiocytic
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Aorta, Testis/Epididymis, Pituitary, Thyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3539 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, mild
Large Intestine	-Nematodiasis, colon
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Cyst, pars distalis
Spleen	-Hemosiderosis, mild
Thyroid	-Ultimobranchial cyst

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Adrenal, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3540 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 64) Found Dead

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Bone Marrow	-Not examined, missing
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, mild
Prostate	-Not examined, missing
Spinal Cord	-Not examined, missing
Thyroid	-Ultimobranchial cyst
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Aorta, Testis/Epididymis, Pituitary, Adrenal, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3541 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Raised lesion on left rear footpad.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, mild Sinusoidal ectasia, cortex, minimal
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Hemorrhage, diffuse, marked Perivascular mononuclear infiltrate, mild
Prostate	-Not examined, missing
Skin	-Pododermatitis, ulcerative, hindleg, marked
Testis/Epididymis	-Not examined, missing
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Aorta, Pituitary, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3542 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Testis/Epididymis	-Both testes small.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, minimal
Lymph Node (mesenteric)	-Hemorrhage, minimal
Pancreas	-Hyperplasia, islet cell, moderate
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, bilateral, marked Polyarteritis, mild
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Pituitary, Adrenal, Parathyroid, Trachea, Salivary Gland, Eye, Esophagus.

Animal Number: 1R-3544 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Hemorrhagic lesion, 0.7 cm dia.
Kidney	-Both enlarged, pale and pitted.
Testis/Epididymis	-Left testis small.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, multifocal, moderate Sinusoidal ectasia, cortex, moderate
Kidney	-Chronic progressive nephropathy, marked
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, mild
Pancreas	-Acinar atrophy, mild Polyarteritis, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Testis/Epididymis	-Tubule atrophy, spermatogenesis, unilateral, marked Polyarteritis, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye, Heart.

Animal Number: 1R-3545 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 104) Found Dead

Macroscopic Observations:	
Skin	-Circular lesions, 2.5 cm dia. on both hind footpads.
Liver	-Slightly pale
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate Cortical vacuolation, multifocal, moderate
Eye	-Not examined, missing
Heart	-Myocardial fibrosis, local areas, mild
Kidney	-Chronic progressive nephropathy, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, mild
Pancreas	-Acinar atrophy, moderate
Pituitary	-Adenoma

Animal Number: 1R-3545 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 104) Found Dead

Microscopic Observations (continued):

Skin	-Pododermatitis, ulcerative, hindleg, bilateral, marked
Spleen	-Hematopoiesis, extramedullary, increased, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Liver, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland.

Animal Number: 1R-3547 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 85) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Mass, 0.4 cm dia.
Liver	-Pale

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Brain	-Oligodendroglioma, benign Large neoplasm composed of large, fairly uniform polyhedral cells in cerebral cortex.
Kidney	-Chronic progressive nephropathy, minimal Pyelonephritis, acute, mild
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, periportal, moderate
Lung	-Vascular mineralization, mild
Pituitary	-Adenoma
Stomach	-Edema, submucosal, moderate

The following tissues were found to be within normal limits:
Spinal Cord, Bone Marrow, Spleen, Heart, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3548 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild

Animal Number: 1R-3548 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, periportal, mild Hepatocyte vacuolation limited to one area of liver.
Lung	-Vascular mineralization, mild Alveolar macrophages, minimal Perivascular mononuclear infiltrate, mild
Lymph Node (mesenteric)	-Hemorrhage, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Cyst, pars distalis
Thyroid	-C cell carcinoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3549 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 86) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 1.4 x 0.8 cm.
Liver	-Slightly pale

Microscopic Observations:

Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, minimal
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Kidney, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Adrenal, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3552 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Spleen	-Circular raised lesion, 1.2 cm dia.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, multifocal, mild Medullary cell hyperplasia, local areas, moderate
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild
Pancreas	-Acinar atrophy, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Prostate	-Prostatitis, acute, suppurative, mild
Spleen	-Hemangiosarcoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3553 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 88) Found Dead

Macroscopic Observations:	
Adrenal	-Left enlarged by a 1 cm dia. mass.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild Pheochromocytoma, benign, unilateral
Eye	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Large Intestine	-Not examined, missing
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, moderate Hepatocyte vacuolation, multifocal, mild Necrosis, multifocal, mild
Lung	-Vascular mineralization, mild
Lymph Node (mesenteric)	-Not examined, missing

Animal Number: 1R-3553 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 88) Found Dead

Microscopic Observations (continued):

Pancreas	-Not examined, missing
Pituitary	-Cyst, pars distalis
Salivary Gland	-Not examined, missing
Small Intestine	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Parathyroid, Trachea, Esophagus.

Animal Number: 1R-3554 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, mild
Lung	-Alveolar macrophages, multifocal, moderate Perivascular mononuclear infiltrate, moderate Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, moderate
Parathyroid	-Not examined, not in plane of section
Prostate	-Prostatitis, acute, suppurative, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3555 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 102) Sacrificed in extremis

Macroscopic Observations:

Kidney	-Pale, enlarged; mild hydronephrosis.
Urinary Bladder	-Enlarged, fluid filled, wall appears hemorrhagic.

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, moderate

Animal Number: 1R-3555 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 102) Sacrificed in extremis

Microscopic Observations (continued):

Aorta	-Mineralization, mild
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Nephrosis, tubular, moderate Papillary necrosis, moderate Hydronephrosis, mild Tubules dilated with low, basophilic epithelium, scattered mineralized tubules.
Liver	-Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, mild Hemorrhage, focal, mild
Parathyroid	-Not examined, not in plane of section
Prostate	-Prostatitis, acute, suppurative, mild Edema, intersititial, moderate
Small Intestine	-Within normal limits Fewer than protocol number
Spleen	-Hemosiderosis, mild
Stomach	-Edema, submucosal, moderate
Urinary Bladder	-Hemorrhage, marked Epithelial hyperplasia, simple, diffuse, mild Cystitis, acute, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Large Intestine, Testis/Epididymis, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3556 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Adrenal	-Right enlarged by mass, 2 x 1 cm.

Microscopic Observations:

Adrenal	-Carcinoma, cortical, unilateral Large neoplasm, mostly necrotic. Cells foamy, polyhedral arranged in cords and sheets. High mitotic activity. Multiple lung metastases.
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild

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Animal Number: 1R-3556 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Pneumonia, interstitial, chronic, multifocal, mild
	Metastatic neoplasm
	Perivascular mononuclear infiltrate, mild
	Vascular mineralization, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3557 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Hepatocyte alteration, vacuolated, mild
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
Thyroid	-Hyperplasia, C cell, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3558 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised mass, 0.9 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Chronic progressive nephropathy, mild
	Calculus, pelvic, minimal
Liver	-Cystoid degeneration, focal, minimal

Animal Number: 1R-3558 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Lung, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3560 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 35) Sacrificed in extremis

Macroscopic Observations:

Brain	-Focal circumscribed dark area, dorsal surface, left cerebral hemisphere (0.2 cm dia.) and lateral surface of right cerebral hemisphere (0.2 cm dia.)
Lung	-Dark red diffuse mottling, all lobes; red frothy exudate at trachea.
Spleen	-Enlarged
Lymph Node (abdominal)	-Hepatic and renal nodes enlarged.
Liver	-Pale, appears enlarged.

Microscopic Observations:

Brain	-Abscess, mild Hemorrhage, multifocal, moderate
Liver	-Malignant lymphoma, histiocytic
Lung	-Malignant lymphoma, histiocytic Hemorrhage, diffuse, marked Necrosis, local areas, marked
Lymph Node (mesenteric)	-Hemorrhage, minimal
Small Intestine	-Within normal limits Fewer than protocol number
Spleen	-Hematopoiesis, extramedullary, increased, marked

The following tissues were found to be within normal limits:
Spinal Cord, Bone Marrow, Kidney, Heart, Stomach, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3561 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Soft Tissues (leg)	-Right and left hindpaw and right forepaw swollen.
Kidney	-Right kidney polycystic.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, multifocal, mild Medullary cell hyperplasia, multifocal, mild
Bone	-Arthritis, synovitis; joints, hindleg, foreleg, marked
Bone Marrow	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild Cyst, cortical, unilateral, marked
Large Intestine	-Nematodiasis, colon
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild
Lung	-Perivascular mononuclear infiltrate, mild Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Hemorrhage, local areas, moderate
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Spinal Cord	-Not examined, missing
Spleen	-Hemosiderosis, mild
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, moderate Polyarteritis, marked
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Heart, Stomach, Small Intestine, Urinary Bladder, Aorta, Prostate, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3562 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Raised ulcerated inflamed lesion, right rear footpad.
Spleen	-Several pale foci.
Microscopic Observations:	
Adrenal	-Nodular hyperplasia, cortex, unilateral, moderate

Animal Number: 1R-3562 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Large Intestine	-Nematodiasis, colon
Liver	-Portal mononuclear cell infiltrate, mild
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, mild Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Skin	-Pododermatitis, ulcerative, hindleg, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Eye.

Animal Number: 1R-3563 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Thyroid	-One side enlarged, 1 x 0.8 cm.
Skin	-Mass, 1.7 x 1.4 cm, dorsal area.

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild Sinusoidal ectasia, cortex, minimal
Brain	-Astrocytoma, benign Poorly defined lesion in basal area of cerebrum. Tumor cells spindelate.
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Hepatocyte alteration, basophilic, moderate Portal mononuclear cell infiltrate, mild Hepatocyte alteration, vacuolated, moderate Necrosis, local areas, moderate
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Pancreas	-Acinar atrophy, marked
Pituitary	-Adenoma
Prostate	-Prostatitis, acute, suppurative, moderate

Animal Number: 1R-3563 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Skin	-Keratoacanthoma, back
Thyroid	-C cell carcinoma

The following tissues were found to be within normal limits:
Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3564 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Kidney	-Pale area in cortex of one kidney.

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild Medullary cell hyperplasia, multifocal, moderate
Bone Marrow	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild Myocardial fibrosis, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate Cyst, unilateral, moderate Area of multilocular cysts in cortex with lipid change in surrounding parenchyma.
Liver	-Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Portal mononuclear cell infiltrate, mild
Lung	-Vascular mineralization, mild
Pancreas	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Spinal Cord	-Not examined, missing
Testis/Epididymis	-Mineralization, focal, mild

The following tissues were found to be within normal limits:
Brain, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Eye.

Animal Number: 1R-3565 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 84) Found Dead

Macroscopic Observations:	
Skin	-Large mass, 7 x 7 cm, scrotal area.
Liver	-Pale
Microscopic Observations:	
Adrenal	-Not examined, missing
Aorta	-Not examined, missing
Esophagus	-Not examined, missing
Eye	-No diagnosis, inadequate section
Kidney	-Chronic progressive nephropathy, mild
Large Intestine	-No diagnosis, inadequate section
Liver	-Hepatocyte vacuolation, multifocal, mild Necrosis, multifocal, moderate
Lung	-Vascular mineralization, mild
Lymph Node (mesenteric)	-Not examined, missing
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing
Pituitary	-Not examined, missing
Prostate	-Not examined, missing
Salivary Gland	-Not examined, missing
Skin	-Liposarcoma The scrotal mass was composed of large, vacuolated mononuclear cells. The degree of autolysis made diagnosis somewhat uncertain.
Small Intestine	-Not examined, missing
Spleen	-Hematopoiesis, extramedullary, increased, mild
Thyroid	-Not examined, missing
Trachea	-Not examined, missing
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Testis/Epididymis.

Animal Number: 1R-3566 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Small dark lesion.
Microscopic Observations:	
Adrenal	-Within normal limits One of pair present
Kidney	-Chronic progressive nephropathy, mild

Animal Number: 1R-3566 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild
Pancreas	-Polyarteritis, moderate
Parathyroid	-Not examined, not in plane of section
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Trachea, Lymph Node (mesenteric), Salivary Gland, Stomach, Small Intestine, Heart, Eye, Esophagus.

Animal Number: 1R-3567 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Skin	-Raised papilloma type mass on back; raised inflamed lesion, right rear footpad.
Spleen	-Two pale foci.

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild
	Nodular hyperplasia, cortex, focal, mild
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, minimal
	Perivascular mononuclear infiltrate, minimal
Skin	-Papilloma, back
	Pododermatitis, ulcerative, hindleg, marked
Spleen	-Necrosis, local areas, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3569 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Kidney	-Bilaterally enlarged; pale, pitted.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, minimal
	Sinusoidal ectasia, cortex, mild
	Medullary cell hyperplasia, multifocal, mild
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal mononuclear cell infiltrate, mild
	Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild
Pituitary	-Hyperplasia, focal, pars distalis, mild
Testis/Epididymis	-Polyarteritis, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3571 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Liver	-Pale
Kidney	-Pale, pitted, enlarged.
Mesentery	-Mesenteric vessels thickened
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, minimal
Heart	-Myocarditis, chronic nonsuppurative, multifocal, minimal
Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, minimal
Mesentery	-Polyarteritis, marked
Pancreas	-Polyarteritis, marked
Parathyroid	-Not examined, not in plane of section
Pituitary	-Not examined, missing

Animal Number: 1R-3571 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Small Intestine	-Polyarteritis, mesentery, marked
Spleen	-Hemosiderosis, mild
Testis/Epididymis	-Polyarteritis, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Large Intestine, Urinary Bladder, Aorta, Prostate, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3572 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
Pancreas	-Hyperplasia, islet cell, moderate
Parathyroid	-Not examined, not in plane of section
Stomach	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3573 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pancreas	-Small circular pale mass, 0.5 cm dia.

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild Pheochromocytoma, benign, unilateral
Kidney	-Chronic progressive nephropathy, mild
Large Intestine	-Nematodiasis, colon
Liver	-Hepatocyte alteration, vacuolated, mild Hepatocyte alteration, basophilic, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Portal mononuclear cell infiltrate, mild

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Animal Number: 1R-3573 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild
Pancreas	-Acinar atrophy, moderate
	Islet cell adenoma
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3574 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 99) Sacrificed in extremis

Macroscopic Observations:

Skin	-Ulcerated right and left hind footpads; circular white subcutaneous mass, 1.5 cm dia., in right inguinal area.
Thorax (internal)	-Filled with fluid.
Heart	-Slightly pale and flaccid.
Liver	-Slightly pale
Kidney	-Pale and pitted; 1.5 cm cyst in right kidney.
Testis/Epididymis	-Testes small

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild
Aorta	-Necrosis, local areas, moderate
	Uniform intimal necrosis with reactive cellular infiltrate.
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, marked
	Cyst, unilateral, marked
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
Lung	-Pneumonia, interstitial, chronic, diffuse, moderate
	Perivascular mononuclear infiltrate, mild
	Edema, local areas, marked
Lymph Node (mesenteric)	-Not examined, missing
Pancreas	-Acinar atrophy, mild
Parathyroid	-Not examined, not in plane of section

Animal Number: 1R-3574 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 99) Sacrificed in extremis

Microscopic Observations (continued):

Pituitary	-Cyst, pars intermedia
Prostate	-Prostatitis, acute, suppurative, moderate
Salivary Gland	-Not examined, missing
Skin	-Fibroma, subcutaneous, inguinal Pododermatitis, ulcerative, hindleg, marked
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, bilateral, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Thyroid, Trachea, Esophagus, Eye.

Animal Number: 1R-3576 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 55) Sacrificed in extremis

Macroscopic Observations:

Skin	-Moist area around genital papilla.
Abdomen (internal)	-Large amount of gas in gastrointestinal tract; no food in stomach.

Microscopic Observations:

Kidney	-Pelvic mineralization, mild
Lung	-Hemorrhage, diffuse, marked
Parathyroid	-Not examined, not in plane of section
Spleen	-Hemosiderosis, mild
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Liver, Heart, Stomach, Small Intestine, Large Intestine, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3577 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Cystoid degeneration, multifocal, mild Hepatocyte alteration, vacuolated, mild

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Animal Number: 1R-3577 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
Mesentery	-Polyarteritis, marked
Pancreas	-Polyarteritis, marked
Small Intestine	-Polyarteritis, mesentery, moderate
Spleen	-Hemosiderosis, mild
Thyroid	-Cyst, colloid, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3578 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 0.7 cm dia.
Skin	-Raised ulcerated inflamed lesion, 1.5 cm dia., left hind footpad.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, mild Hydronephrosis, unilateral, moderate Calculi present in ureter of hydronephrotic kidney.
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild
Lung	-Vascular mineralization, mild Hemorrhage, local areas, moderate
Pituitary	-Adenoma
Prostate	-Prostatitis, acute, suppurative, moderate
Salivary Gland	-Sialadenitis, chronic, minimal Very minimal lesion, only one duct affected.
Skin	-Pododermatitis, ulcerative, hindleg, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Eye.

Animal Number: 1R-3579 Sex: Male Group: (1) CONTROL 0 ppm
Fate: (Week= 86) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Raised mass, 0.8 cm dia.
Liver	-Raised pale 2 cm dia. mass in right lateral lobe.
Skin	-Mass seen clinically on right side appears to be healed lesion.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal bile duct proliferation, mild Hepatocellular carcinoma Portal mononuclear cell infiltrate, mild
Lung	-Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Skin	-Keratoacanthoma Skin lesion from right side.
Small Intestine	-Within normal limits Fewer than protocol number
Spleen	-Hemosiderosis, mild
Testis/Epididymis	-Tubule atrophy, spermatogenesis, unilateral, mild Polyarteritis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Large Intestine, Urinary Bladder, Aorta, Prostate, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4576 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 25) Sacrificed in extremis

Macroscopic Observations:	
Liver	-Enlarged; mottled yellow color.
Lymph Node (bronchial)	-Enlarged
Lung	-Pale
Spleen	-Enlarged
Stomach	-Red patchy areas on mucosa.
Lymph Node (mesenteric)	-Enlarged and reddened.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Bone Marrow	-Malignant lymphoma, lymphocytic
Kidney	-Malignant lymphoma, lymphocytic Mineralization, cortical, mild

Animal Number: 1R-4576 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 25) Sacrificed in extremis

Microscopic Observations (continued):

Liver	-Malignant lymphoma, lymphocytic
Lung	-Malignant lymphoma, lymphocytic
	Hemorrhage, multifocal, mild
Lymph Node (mesenteric)	-Malignant lymphoma, lymphocytic
Pancreas	-Malignant lymphoma, lymphocytic
Salivary Gland	-Not examined, missing
Spinal Cord	-Malignant lymphoma, lymphocytic
Spleen	-Malignant lymphoma, lymphocytic
Stomach	-Ulcer
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild

The following tissues were found to be within normal limits:
Brain, Heart, Small Intestine, Large Intestine, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Trachea, Thyroid, Parathyroid, Esophagus, Eye.

Animal Number: 1R-4577 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 99) Found Dead

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 0.8 cm dia.
Mammary Gland	-Multilobular mass, 4.5 x 3.5 x 2 cm, in right axilla.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Pelvic mineralization, mild
	Nephrosis, tubular, marked
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
Lymph Node (mesenteric)	-Not examined, missing
Mammary Gland	-Lobular hyperplasia
Pituitary	-Hemorrhage, marked
	Necrosis, moderate
Spleen	-Hemosiderosis, mild
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Lung, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Trachea, Thyroid, Parathyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Table: 2

Animal Number: 1R-4579 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 84) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Raised mass, 0.5 cm dia.
Skin	-Raised thickened lesion with scab on right side.
Liver	-Slightly pale
Stomach	-Somewhat reddened
Kidney	-Fluid filled cyst in left kidney.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Aorta	-Mineralization, multifocal, mild
Heart	-Myocarditis, chronic nonsuppurative, multifocal, moderate
Kidney	-Nephrosis, tubular Pelvic mineralization, marked Cyst, cortical, moderate Hyperplasia, pelvic epithelium, diffuse, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
Lymph Node (mesenteric)	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Skin	-Ulcer, marked Skin lesion from side.
Spleen	-Hemosiderosis, mild
Stomach	-Mineralization, mucosal, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Small Intestine, Large Intestine, Urinary Bladder, Uterus, Ovary, Mammary Gland, Trachea, Thyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4580 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 52) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Enlarged; dark red mass, 0.5 cm dia.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Aorta	-Not examined, missing
Esophagus	-Not examined, missing
Lymph Node (mesenteric)	-Not examined, missing
Mammary Gland	-Galactocele
Parathyroid	-Not examined, not in plane of section

Animal Number: 1R-4580 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 52) Sacrificed in extremis

Microscopic Observations (continued):

Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Liver, Kidney, Heart, Lung, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Uterus, Ovary, Trachea, Thyroid, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4581 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 85) Sacrificed in extremis

Macroscopic Observations:

Mammary Gland	-Ulcerated mass, 6 x 6 x 3 cm behind right shoulder.
Liver	-Possibly slightly pale and swollen.
Spleen	-Enlarged

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild Hepatocyte alteration, basophilic, mild Hematopoiesis, extramedullary, mild
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild
Mammary Gland	-Adenocarcinoma
Parathyroid	-Not examined, not in plane of section
Spleen	-Hematopoiesis, extramedullary, increased, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Pituitary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4583 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Eye	-Extensive post bleeding inflammation of right eye.
Mammary Gland	-Firm nodular mass, 6 x 5 x 3 cm, left inguinal.

Animal Number: 1R-4583 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Adrenal	-Sinusoidal ectasia, cortex, marked
Eye	-Panophthalmitis, unilateral, marked
Kidney	-Pelvic mineralization, mild
	Chronic progressive nephropathy, minimal
Liver	-Hepatocyte vacuolation, multifocal, mild
	Necrosis, focal, mild
Lung	-Alveolar macrophages, mild
	Perivascular mononuclear infiltrate, mild
Mammary Gland	-Fibroadenoma
Ovary	-Tubular adenoma, unilateral
Parathyroid	-Not examined, not in plane of section
Spleen	-Hematopoiesis, extramedullary, increased, moderate
Uterus	-Cystic glands, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Pituitary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-4584 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Eye	-Slight atrophy with corneal opacity, right eye.
Pituitary	-Enlarged
Adrenal	-Left adrenal enlarged.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex
Eye	-Phthsis bulbi, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
Lung	-Pneumonia, interstitial, chronic, multifocal, mild
	Perivascular mononuclear infiltrate, mild
	Hemorrhage, local areas, mild
Parathyroid	-Not examined, not in plane of section

Animal Number: 1R-4584 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-4586 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised dark mass, 0.3 cm dia.
Uterus	-Dark area, 0.5 x 0.5 cm, in left horn near cervix.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, mild
Lung	-Perivascular mononuclear infiltrate, minimal
Ovary	-Not examined, missing
Pancreas	-Acinar atrophy, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Uterus	-Cystic glands, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Mammary Gland, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-4587 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Mammary Gland	-Small nodular mass, 3 x 2 cm, axillary; large mass, 8 x 8 x 3 cm, throat area.

Animal Number: 1R-4587 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Adrenal	-Sinusoidal ectasia, cortex, marked
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, multifocal, minimal
Mammary Gland	-Lobular hyperplasia
Parathyroid	-Not examined, not in plane of section
Salivary Gland	-Not examined, missing
Skin	-Fibroma, subcutaneous
Spleen	-Hemosiderosis, mild
Uterus	-Within normal limits Fewer than protocol number

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Lung, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Pituitary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Eye.

Animal Number: 1R-4591 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, moderate Sinusoidal ectasia, cortex, minimal
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte alteration, vacuolated, mild
Lung	-Vascular mineralization, mild
Lymph Node (mesenteric)	-Not examined, missing
Pancreas	-Acinar atrophy, focal, minimal
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Thyroid, Esophagus, Salivary Gland, Eye.

Animal Number: 1R-4592 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 88) Found Dead

Macroscopic Observations:	
Pituitary	-Enlarged, 0.9 x 1 cm.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild
Lymph Node (mesenteric)	-Not examined, missing
Mammary Gland	-Lobular hyperplasia, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Thyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4593 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Liver	-Hepatocyte alteration, vacuolated, mild
	Hepatocyte alteration, basophilic, mild
Lung	-Vascular mineralization, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4594 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 79) Found Dead

Macroscopic Observations:	
Kidney	-Right kidney appears slightly enlarged; filled with yellow milky fluid.
Urinary Bladder	-Enlarged, 4.5 x 2 cm; filled with large, hard calculi.
Pituitary	-Hemorrhagic mass, 0.9 x 0.6 cm
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate One of pair present
Aorta	-Not examined, missing
Kidney	-Pyelonephritis, acute, bilateral, moderate Hydronephrosis, bilateral, moderate Nephrosis, tubular, bilateral, moderate
Liver	-Hepatocyte alteration, vacuolated, mild
Lung	-Vascular mineralization, mild
Lymph Node (mesenteric)	-Not examined, missing
Ovary	-Within normal limits One of pair present
Pancreas	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Small Intestine	-Not examined, missing
Spleen	-Hemosiderosis, moderate
Urinary Bladder	-Epithelial hyperplasia, papillary, diffuse, marked Calculus

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Large Intestine, Uterus, Mammary Gland, Trachea, Thyroid, Esophagus, Salivary Gland, Eye.

Animal Number: 1R-4595 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Hemorrhagic mass, 0.8 cm dia.
Mammary Gland	-Small lobular mass, 2.7 x 1.5 x 1.8 cm, left axilla.
Pancreas	-Small lobular mass, 1 x 0.7 cm, in area of pancreas.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate

Animal Number: 1R-4595 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, mild
Lung	-Alveolar macrophages, mild
Mammary Gland	-Lobular hyperplasia
Pancreas	-Islet cell carcinoma Partially encapsulated with invasion of capsule. Well differentiated.
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Uterus	-Adenoma Small circumscribed papillary lesion.

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye, Ovary.

Animal Number: 1R-4596 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 78) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Mass, 0.8 x 0.6 cm.
Mammary Gland	-Mass, 2.5 x 2 x 1.5 cm, in left axilla.
Liver	-Very pale
Kidney	-Bilaterally pale and pitted; slightly enlarged; 0.4 cm dia. cyst in right.
Adrenal	-Pale, bilaterally

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, moderate Sinusoidal ectasia, cortex, moderate Medullary cell hyperplasia, multifocal, mild Cortical degeneration, local areas, moderate
Aorta	-Mineralization, mild Mineralization also in media of an elastic artery in section of mesentery submitted for mesenteric lymph node.
Kidney	-Chronic progressive nephropathy, marked Cyst, cortical, moderate
Liver	-Hepatocyte vacuolation, diffuse, marked

Animal Number: 1R-4596 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 78) Sacrificed in extremis

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
	Alveolar macrophages, minimal
Lymph Node (mesenteric)	-Not examined, missing
Mammary Gland	-Fibroadenoma
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Spleen	-Hemosiderosis, moderate
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Uterus, Ovary, Trachea, Thyroid, Esophagus, Pancreas, Eye.

Animal Number: 1R-4597 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Adrenal	-Right adrenal enlarged.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
	Medullary cell hyperplasia, focal, mild
Kidney	-Chronic progressive nephropathy, minimal
	Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
Lung	-Alveolar macrophages, mild
	Perivascular mononuclear infiltrate, mild
Lymph Node (mesenteric)	-No diagnosis, inadequate section
Ovary	-Tubular adenoma, unilateral
Pancreas	-Cyst
Parathyroid	-Not examined, not in plane of section
Spleen	-Hemosiderosis, mild
Uterus	-Within normal limits
	Fewer than protocol number

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Mammary Gland, Pituitary, Trachea, Thyroid, Esophagus, Salivary Gland, Eye.

Animal Number: 1R-4598 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Mass, 0.7 cm dia.
Adrenal	-Left adrenal greatly enlarged.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
Brain	-Oligodendroglioma, benign
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate Pelvic mineralization, mild Hyperplasia, pelvic epithelium, local areas, mild
Liver	-Hepatocyte vacuolation, multifocal, mild Hepatocyte alteration, basophilic, mild
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Ovary	-Tubular adenoma
Pancreas	-Acinar atrophy, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Mammary Gland, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-4599 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 102) Found Dead

Macroscopic Observations:

Mammary Gland	-Subcutaneous mass, 2.5 x 2 x 1 cm, in perineal area.
Liver	-Appears mottled
Stomach	-Areas of enlongated ulceration.
Urinary Bladder	-Thickened walls; mass 1.5 x 1 cm, with adhesions to abdominal wall.
Eye	-No tissue taken due to postmortem changes

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
Aorta	-Malignant lymphoma, histiocytic
Esophagus	-Malignant lymphoma, histiocytic
Eye	-Not examined, missing

Animal Number: 1R-4599 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 102) Found Dead

Microscopic Observations (continued):

Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Malignant lymphoma, histiocytic Pelvic mineralization, mild Hyperplasia, pelvic epithelium, local areas, mild Nephrosis, tubular, mild
Large Intestine	-Malignant lymphoma, histiocytic
Liver	-Malignant lymphoma, histiocytic Necrosis, local areas, marked
Lung	-Malignant lymphoma, histiocytic Hemorrhage, multifocal, mild
Lymph Node (mesenteric)	-Malignant lymphoma, histiocytic
Mammary Gland	-Malignant lymphoma, histiocytic
Ovary	-Malignant lymphoma, histiocytic
Pancreas	-Malignant lymphoma, histiocytic
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Stomach	-Necrosis, mucosal, moderate
Thyroid	-Malignant lymphoma, histiocytic
Urinary Bladder	-Malignant lymphoma, histiocytic Epithelial hyperplasia, simple, diffuse, mild
Uterus	-Malignant lymphoma, histiocytic

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Small Intestine, Trachea, Salivary Gland.

Animal Number: 1R-4600 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 99) Found Dead

Macroscopic Observations:

Mammary Gland	-Subcutaneous cystic mass, 4 x 3.5 x 2 cm, in region of throat; subcutaneous multilobular mass, 5 x 4 x 2 cm, in right axilla.
Liver	-Appears mottled

Microscopic Observations:

Adrenal	-Necrosis, unilateral, marked
Eye	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild

Animal Number: 1R-4600 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 99) Found Dead

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, mild
	Nephrosis, tubular, moderate
Liver	-Portal mononuclear cell infiltrate, moderate
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
	Hepatocyte alteration, eosinophilic, moderate
	Telangiectasis, mild
Lung	-Vascular mineralization, mild
Mammary Gland	-Adenoma, papillary
	Lobular hyperplasia
Ovary	-Cyst, unilateral
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-4602 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Eye	-Cornea appears cloudy.
Pituitary	-Raised mass, 1 cm dia.
Adrenal	-Right adrenal enlarged.
Kidney	-Pale and pitted.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
	Cortical degeneration, diffuse, marked
Eye	-No diagnosis, inadequate section
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, marked
	Pelvic mineralization, mild
	Cyst, cortical
Liver	-Hepatocyte alteration, basophilic, mild
Lung	-Hemorrhage, local areas, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma

Animal Number: 1R-4602 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Spleen	-Hemosiderosis, mild
Uterus	-Within normal limits
	Fewer than protocol number

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Mammary Gland, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-4603 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Liver	-Circular raised lesion, 0.6 cm dia., left lateral lobe.
Skin	-Hair loss on forelimbs.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
	Cortical degeneration, diffuse, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte alteration, vacuolated, mild
Lung	-Perivascular mononuclear infiltrate, mild
Mammary Gland	-Galactocele
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Skin	-Acanthosis, mild
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4604 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Adrenal	-Left adrenal enlarged.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Aorta	-Not examined, missing
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild
Large Intestine	-Not examined, missing
Liver	-Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Hyperplastic nodule
Ovary	-Cyst, unilateral
Parathyroid	-Not examined, not in plane of section
Uterus	-Within normal limits Fewer than protocol number

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Lung, Stomach, Small Intestine, Urinary Bladder, Mammary Gland, Pituitary, Trachea, Thyroid, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4605 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 77) Sacrificed in extremis

Macroscopic Observations:	
Kidney	-Slightly pitted
Lung	-Right apical lobe consolidated and somewhat enlarged; possibly tumor, mass, chronic pneumonia.
Microscopic Observations:	
Adrenal	-Necrosis, local areas, moderate Hematopoiesis, extramedullary, multifocal, mild
Heart	-Myocarditis, chronic nonsuppurative, multifocal, moderate Malignant lymphoma, lymphocytic
Kidney	-Chronic progressive nephropathy, moderate Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, midzonal, moderate Malignant lymphoma, lymphocytic
Lung	-Vascular mineralization, mild Malignant lymphoma, lymphocytic Large circumscribed mass with extensive necrosis.

Animal Number: 1R-4605 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 77) Sacrificed in extremis

Microscopic Observations (continued):

Ovary	-Cyst, unilateral
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spinal Cord	-Malacia, local areas, moderate
Spleen	-Hemosiderosis, mild
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, moderate

The following tissues were found to be within normal limits:
Brain, Bone Marrow, Stomach, Small Intestine, Large Intestine, Aorta, Uterus, Mammary Gland, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4606 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Mammary Gland	-Small mass, 1.4 cm dia., left lateral area.
Pituitary	-Enlarged; circular dark lesion, 0.4 cm dia.
Uterus	-Dark fluid filled lesion, 0.5 x 0.6 cm, right horn.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild Cortical degeneration, bilateral, moderate Pheochromocytoma, benign, unilateral
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, multifocal, mild Hepatocyte alteration, vacuolated, mild
Lung	-Pigment, moderate Scattered small foci of dark brown pigment-laden macrophages within alveoli.
Lymph Node (mesenteric)	-Hemorrhage, mild
Mammary Gland	-Adenocarcinoma
Ovary	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Uterus	-Hydrometra, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine,

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Animal Number: 1R-4606 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Urinary Bladder, Aorta, Trachea, Thyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4607 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 40) Sacrificed in extremis

Macroscopic Observations:

Soft Tissues (neck)	-Reddened gland like structures, possibly enlarged lymph nodes or salivary glands.
Lymph Node	-Enlarged axillary, hepatic, mesenteric and internal iliac lymph nodes.
Liver	-Possibly slightly pale.
Spleen	-Considerably enlarged.

Microscopic Observations:

Adrenal	-Malignant lymphoma, lymphocytic
Aorta	-Malignant lymphoma, lymphocytic
Bone Marrow	-Malignant lymphoma, lymphocytic
Esophagus	-No diagnosis, inadequate section
Eye	-Malignant lymphoma, lymphocytic
Kidney	-Malignant lymphoma, lymphocytic
Liver	-Malignant lymphoma, lymphocytic
Lung	-Malignant lymphoma, lymphocytic Hemorrhage, local areas, mild Abscess
Lymph Node (mesenteric)	-Hemorrhage, moderate Malignant lymphoma, lymphocytic Massive enlargment of node by mature appearing lymphocytes. All other nodes examined were similarily involved.
Mammary Gland	-Malignant lymphoma, lymphocytic
Ovary	-Malignant lymphoma, lymphocytic
Parathyroid	-Not examined, not in plane of section
Salivary Gland	-Not examined, missing
Spleen	-Malignant lymphoma, lymphocytic
Stomach	-Hemorrhage, submucosal, moderate Malignant lymphoma, lymphocytic
Thyroid	-Malignant lymphoma, lymphocytic
Uterus	-Malignant lymphoma, lymphocytic

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Heart, Small Intestine, Large Intestine, Urinary Bladder, Pituitary,

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Animal Number: 1R-4607 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 40) Sacrificed in extremis

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Trachea, Pancreas.

Animal Number: 1R-4609 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised mass, 1 cm dia.
Mammary Gland	-Mass, 5 x 4 cm, throat area; 3 cm dia., left axilla.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, moderate
Large Intestine	-Not examined, missing
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild
Lung	-Pneumonia, interstitial, chronic, multifocal, mild
Mammary Gland	-Carcinoma Highly cellular very undifferentiated tumor.
Pancreas	-Acinar atrophy, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Thyroid	-C cell adenoma
Uterus	-Within normal limits Fewer than protocol number

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Urinary Bladder, Aorta, Ovary, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-4611 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Large lobular mass, 10 x 7.5 x 5 cm.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
	Cortical degeneration, local areas, moderate
Liver	-Hepatocyte vacuolation, multifocal, mild
	Hepatocyte alteration, eosinophilic, mild
Lung	-Hemorrhage, multifocal, mild
	Alveolar macrophages, multifocal, mild
Mammary Gland	-Fibroadenoma
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4612 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Raised mass, 0.7 cm dia.
Mammary Gland	-Mass, 3 cm dia., left axilla; 4 cm dia.,
	right axilla;
	7 x 6 x 2 cm, right side.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Eye	-No diagnosis, inadequate section
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Hemorrhage, diffuse, marked
	Alveolar macrophages, mild
Mammary Gland	-Galactocele
	Fibroadenoma
	Fibroadenoma
	Two tumors present.
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Uterus	-Within normal limits
	Fewer than protocol number

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine,

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Animal Number: 1R-4612 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Large Intestine, Urinary Bladder, Aorta, Ovary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-4613 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 89) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Somewhat enlarged
Mammary Gland	-Mass, 10 x 8 x 5 cm, inguinal area; surface ulcerated.
Liver	-Appears pale

Microscopic Observations:

Adrenal	-Hematopoiesis, extramedullary, mild Sinusoidal ectasia, cortex, mild Cortical vacuolation, focal, mild
Esophagus	-Not examined, missing
Kidney	-Pelvic mineralization, mild Hyperplasia, pelvic epithelium, local areas, mild
Large Intestine	-Not examined, missing
Liver	-Hepatocyte vacuolation, periportal, mild Necrosis, multifocal, mild Hematopoiesis, extramedullary, mild
Lung	-Hemorrhage, multifocal, mild Pneumonia, interstitial, chronic, multifocal, mild
Mammary Gland	-Lobular hyperplasia
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hematopoiesis, extramedullary, increased, moderate
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild
Uterus	-Within normal limits Fewer than protocol number

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Aorta, Ovary, Trachea, Thyroid, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4614 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Mass in perineal area; possible milk cyst.
Uterus	-Large gelatinous cervical mass, 2 cm dia.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Pelvic mineralization, minimal Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
Mammary Gland	-Adenocarcinoma
Pancreas	-Acinar atrophy, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spinal Cord	-No diagnosis, inadequate section
Spleen	-Hemosiderosis, mild
Thyroid	-Ultimobranchial cyst
Uterus	-Polyp This was the mass at cervix noted at necropsy.

The following tissues were found to be within normal limits;
Brain, Bone Marrow, Heart, Lung, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-4615 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Aorta	-Not examined, missing
Kidney	-Pelvic mineralization, minimal
Liver	-Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, mild Hepatocyte alteration, basophilic, mild
Lung	-Pneumonia, interstitial, chronic, mild Alveolar macrophages, mild
Mammary Gland	-Galactocele
Parathyroid	-Not examined, not in plane of section
Spleen	-Hemosiderosis, mild
Uterus	-Within normal limits Fewer than protocol number

Animal Number: 1R-4615 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Ovary, Pituitary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4616 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Adrenal	-Cortical degeneration, unilateral, marked
Heart	-Myocardial fibrosis, focal, mild Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Hepatocyte alteration, vacuolated, mild
Lung	-Perivascular mononuclear infiltrate, moderate Vascular mineralization, mild Alveolar macrophages, mild
Mammary Gland	-Not examined, missing
Ovary	-Cyst, unilateral
Parathyroid	-Not examined, not in plane of section
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Pituitary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Table: 2

Animal Number: 1R-4617 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 73) Sacrificed in extremis

Macroscopic Observations:	
Ovary	-Hemorrhagic mass, 5 cm dia., left ovary.
Liver	-Pale; left lateral lobe dark red.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild One of pair present
Liver	-Portal mononuclear cell infiltrate, mild Necrosis, diffuse, marked Massive necrosis of one lobe with compensatory increase in mitoses in another lobe.
Lung	-Vascular mineralization, mild
Mammary Gland	-Not examined, missing
Ovary	-Leiomyoma Large well differentiated neoplasm, mostly necrotic, probably arises from an oviduct.
Parathyroid	-Not examined, not in plane of section
Pituitary	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4618 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 93) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Raised mass, 1.1 cm dia.
Mammary Gland	-Large ulcerated mass, 10 x 7 x 9 cm, right axillary area.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Esophagus	-Not examined, missing
Kidney	-Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, mild Perivascular mononuclear infiltrate, mild
Mammary Gland	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma

Animal Number: 1R-4618 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 93) Sacrificed in extremis

Microscopic Observations (continued):

Skin	-Fibroma, subcutaneous Large neoplasm with extensive collagen formation, large portion necrotic. Described as mammary lesion but no mammary tissue present in section.
Thyroid	-Ultimobranchial cyst
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Aorta, Ovary, Trachea, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye, Uterus.

Animal Number: 1R-4619 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 64) Found Dead

Macroscopic Observations:

Spleen	-Slightly enlarged
Liver	-Pale with an irregular surface on all lobes.
Pituitary	-Enlarged with hemorrhagic foci.

Microscopic Observations:

Adrenal	-Necrosis, diffuse, marked Malignant lymphoma, histiocytic
Esophagus	-Not examined, missing
Eye	-Not examined, missing
Kidney	-Nephrosis, tubular, marked
Liver	-Portal bile duct proliferation, marked Necrosis, local areas, moderate Malignant lymphoma, histiocytic
Lung	-Vascular mineralization, mild Malignant lymphoma, histiocytic
Lymph Node (mesenteric)	-Hemorrhage, mild
Mammary Gland	-Galactocele
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Salivary Gland	-Sialadenitis, chronic, moderate
Spleen	-Malignant lymphoma, histiocytic Hematopoiesis, extramedullary, increased, moderate
Stomach	-Necrosis, mucosal, mild
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Small Intestine, Large Intestine, Aorta, Uterus, Ovary,

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Animal Number: 1R-4619 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 64) Found Dead

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Trachea, Thyroid, Pancreas.

Animal Number: 1R-4621 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 99) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Slightly enlarged
Mammary Gland	-Subcutaneous ulcerated mass, 5 x 4 x 1.5 cm, in right axilla.
Liver	-Appears mottled.
Adrenal	-Slightly enlarged.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, mild Sinusoidal ectasia, cortex, marked
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild Nephrosis, tubular, moderate
Liver	-Portal mononuclear cell infiltrate, minimal Hepatocyte vacuolation, periportal, mild
Lung	-Alveolar macrophages, mild Perivascular mononuclear infiltrate, mild Hemorrhage, local areas, mild
Mammary Gland	-Fibroadenoma Galactocele
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hematopoiesis, extramedullary, increased, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Thyroid, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4622 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 62) Found Dead

Macroscopic Observations:	
Skin	-Small circular lesion on back; slight hair loss on left lateral side.
Mammary Gland	-Mass, 2 cm dia., right axillary area; 1.5 cm dia., left inguinal area.
Kidney	-Raised area, 0.3 cm dia., on surface of right kidney; appears fluid filled.
Pituitary	-Dark red gelatinous mass.
Lung	-Slightly mottled
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Aorta	-Not examined, missing
Kidney	-Chronic progressive nephropathy, moderate Pelvic mineralization, moderate Hyperplasia, pelvic epithelium, local areas, mild
Liver	-Hepatocyte vacuolation, periportal, moderate
Lung	-Alveolar macrophages, mild
Mammary Gland	-Galactocele
Parathyroid	-Not examined, not in plane of section
Pituitary	-Not examined, missing
Skin	-Ulcer, focal, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Uterus, Ovary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4623 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 96) Sacrificed in extremis

Macroscopic Observations:	
Eye	-Opacity, right eye.
Mammary Gland	-Multilobular mass, 11 x 12 x 3 cm, right axilla.
Adrenal	-Appear enlarged
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Esophagus	-Not examined, missing
Eye	-Cataract, unilateral
Kidney	-Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte alteration, vacuolated, mild

Animal Number: 1R-4623 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 96) Sacrificed in extremis

Microscopic Observations (continued):

Lung	-Pneumonia, interstitial, chronic, multifocal, mild
	Alveolar macrophages, mild
	Perivascular mononuclear infiltrate, mild
Lymph Node (mesenteric)	-Sinusoidal ectasia, moderate
Mammary Gland	-Fibroadenoma
Pituitary	-Adenoma
Thyroid	-Follicular hyperplasia, cystic, unilateral, mild
Uterus	-Within normal limits
	Fewer than protocol number

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Trachea, Parathyroid, Pancreas, Salivary Gland.

Animal Number: 1R-4624 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 100) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 0.6 cm dia.
Mammary Gland	-Ulcerated, cystic mass, 4 x 4 x 3.5 cm, in left axilla-throat area; multilobular mass, 8.5 x 5.5 x 3 cm, in right inguinal area.
Lung	-Raised circular nodule, 0.6 cm dia., in left lobe.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Chronic progressive nephropathy, minimal
	Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
Lung	-Pneumonia, interstitial, chronic, multifocal, mild
	Metastatic neoplasm
	Large metastasis of mammary adenocarcinoma.
Mammary Gland	-Fibroadenoma
	Adenocarcinoma
Ovary	-Cyst, unilateral

Animal Number: 1R-4624 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 100) Sacrificed in extremis

Microscopic Observations (continued):

Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hematopoiesis, extramedullary, increased, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4625 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 100) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Enlarged due to raised mass, 1.2 cm dia.
Mammary Gland	-Cystic mass, 2 cm dia., left axilla.
Adrenal	-Both appear enlarged.
Kidney	-Somewhat pitted

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
	Cortical degeneration, local areas, mild
Esophagus	-Not examined, missing
Eye	-No diagnosis, inadequate section
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal mononuclear cell infiltrate, mild
	Hepatocyte vacuolation, multifocal, minimal
Lung	-Hemorrhage, local areas, moderate
Mammary Gland	-Fibroadenoma
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Thyroid, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-4626 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Raised mass, 0.9 cm dia.
Microscopic Observations:	
Adrenal	-Pheochromocytoma, benign, unilateral
Kidney	-Chronic progressive nephropathy, moderate
	Pelvic mineralization, moderate
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spinal Cord	-Not examined, missing
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4627 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Mass, 1 x 0.6 cm.
Mammary Gland	-Firm mass, 5.5 x 4 x 3.5 cm, right lateral area; lobular mass, 7 x 6 x 5 cm, left axilla.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
	Medullary cell hyperplasia, multifocal, mild
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, moderate
	Hepatocyte alteration, basophilic, moderate
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
	Perivascular mononuclear infiltrate, mild
Mammary Gland	-Adenocarcinoma
	Neoplasm arises in several places in a fibroadenoma.
Ovary	-Tubular adenoma, unilateral
	Cyst, bilateral

Animal Number: 1R-4627 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Pancreas	-Islet cell adenoma
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Skin	-Fibroma, subcutaneous
Uterus	-Cystic glands, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-4628 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Mass, 1.2 cm dia.
Mammary Gland	-Small nodule, 1.5 cm dia., right axilla; possible milk cyst.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Esophagus	-Not examined, missing
Kidney	-Pelvic mineralization, minimal
Liver	-Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, mild Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
Mammary Gland	-Galactocele Adenoma, papillary Small highly cellular neoplasm lying adjacent to several large galactocoels.
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Thyroid, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4633 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 63) Sacrificed in extremis

Macroscopic Observations:

Liver	-Very pale
Spleen	-Slightly enlarged
Mammary Gland	-Large subcutaneous mass, 6 x 10 x 2.5 cm, with necrotic areas, containing dark brown fluid, ventral abdomen.

Microscopic Observations:

Adrenal	-Hematopoiesis, extramedullary, cortical, mild Sinusoidal ectasia, cortex, mild
Aorta	-Not examined, missing
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, minimal Vacuolation, conv. tub. epithelium, moderate
Liver	-Hepatocyte vacuolation, centrilobular, marked
Lung	-Vascular mineralization, mild Hemorrhage, multifocal, mild
Mammary Gland	-Adenocarcinoma Well differentiated, ductular pattern, areas of moderate mitotic activity, large areas of necrosis.
Parathyroid	-Not examined, not in plane of section
Salivary Gland	-Not examined, missing
Spleen	-Hematopoiesis, extramedullary, increased, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Uterus, Ovary, Pituitary, Trachea, Thyroid, Lymph Node (mesenteric), Pancreas, Eye.

Animal Number: 1R-4634 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Mass, 0.7 cm dia.
Mammary Gland	-Lobular mass, 8 x 6 x 4 cm, right axilla; lobular mass, 9 x 7 x 3.5 cm, left inguinal.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild

Animal Number: 1R-4634 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, mild Hepatocyte alteration, basophilic, moderate Hepatocyte alteration, eosinophilic, mild
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild Hemorrhage, multifocal, mild
Mammary Gland	-Fibroadenoma Fibroadenoma Both masses were fibroadenomas. Areas of necrosis and cystic areas in tumors.
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hematopoiesis, extramedullary, increased, mild Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Thyroid, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4635 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 94) Found Dead

Macroscopic Observations:

Small Intestine	-Jejunum appears inflamed with reddish fluid; ileum appears inflamed near cecum.
Mammary Gland	-Mass, 7 x 7.5 x 2 cm, multilobular and ulcerated, right inguinal; mass, light beige in color, spherical, 2 cm dia., in left axilla.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild Hematopoiesis, extramedullary, cortical, moderate
Esophagus	-Not examined, missing
Eye	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, minimal

Animal Number: 1R-4635 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 94) Found Dead

Microscopic Observations (continued):

Liver	-Hepatocyte vacuolation, diffuse, mild
	Hematopoiesis, extramedullary, mild
	Mitotic activity, increased, moderate
Lung	-Vascular mineralization, mild
	Metastatic neoplasm
Mammary Gland	-Adenoma
	Adenocarcinoma
	Extensive necrosis.
Parathyroid	-Not examined, not in plane of section
Pituitary	-Not examined, missing
Salivary Gland	-Not examined, missing
Spleen	-Hematopoiesis, extramedullary, increased, marked
Thyroid	-Ultimobranchial cyst

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Lymph Node (mesenteric), Pancreas.

Animal Number: 1R-4636 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Mammary Gland	-Mass in right axilla appears to be milk cyst.
Liver	-Slightly raised dark mass, 0.6 cm dia., left lateral lobe.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, mild
	Sinusoidal ectasia, cortex, mild
Heart	-Myocardial fibrosis, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Large Intestine	-Nematodiasis, colon
Liver	-Hepatocyte vacuolation, multifocal, mild
	Hepatocyte alteration, vacuolated, mild
	Hepatocyte alteration, basophilic, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
Mammary Gland	-Lobular hyperplasia
Pancreas	-Acinar atrophy, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma

Animal Number: 1R-4636 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-4637 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 82) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Reddened mass, 1 cm dia.
Lung	-Focal areas of consolidation in anterior part of right and left lung.
Liver	-Possibly pale

Microscopic Observations:

Eye	-Keratitis, acute, marked
Kidney	-Pelvic mineralization, mild Mineralization, cortical, mild Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, periportal, moderate
Lung	-Pneumonia, acute exudative, local areas, moderate Hemorrhage, multifocal, mild
Mammary Gland	-Galactocele
Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Trachea, Adrenal, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-4638 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Mass, 0.5 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild
Esophagus	-Not examined, missing

Animal Number: 1R-4638 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, moderate
Lung	-Vascular mineralization, mild
Mammary Gland	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-No diagnosis, inadequate section
Spleen	-Hemosiderosis, mild
Uterus	-Cystic glands, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Trachea, Thyroid, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye, Ovary.

Animal Number: 1R-4639 Sex: Female Group: (1) CONTROL 0 ppm
Fate: (Week= 56) Sacrificed in extremis

Macroscopic Observations:

Skin	-Midsternal subcutaneous mass, 8 x 8 x 3 cm.
Liver	-Slightly pale

Microscopic Observations:

Kidney	-Pelvic mineralization, mild
	Chronic progressive nephropathy, mild
Large Intestine	-Nematodiasis, colon
Liver	-Portal mononuclear cell infiltrate, mild
Lung	-Hemorrhage, multifocal, mild
Mammary Gland	-Fibroadenoma
Salivary Gland	-Not examined, missing
Spleen	-Hemosiderosis, mild
Uterus	-Within normal limits
	Fewer than protocol number

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Urinary Bladder, Aorta, Ovary, Pituitary, Trachea, Adrenal, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Eye.

Animal Number: 1R-3697 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 94) Found Dead

Macroscopic Observations:	
Skin	-Mass, 5 x 4 cm, left side of head.
Spleen	-Dark and enlarged.
Liver	-Mottled
Microscopic Observations:	
Adrenal	-Cortical vacuolation, mild One of pair present
Aorta	-Not examined, missing
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, minimal Portal bile duct proliferation, minimal Hepatocyte vacuolation, diffuse, moderate Megalocytosis, marked
Lung	-Vascular mineralization, mild Alveolar macrophages, mild
Lymph Node (mesenteric)	-Hemorrhage, mild
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing
Pituitary	-Not examined, missing
Prostate	-Not examined, missing
Salivary Gland	-Not examined, missing
Small Intestine	-Within normal limits Fewer than protocol number
Soft Tissues (head)	-Hemangiosarcoma Large neoplasm in connective tissue and muscle from side of head. Solid areas and large cavernous vascular spaces. Infiltrative into surrounding muscle.
Spleen	-Hematopoiesis, extramedullary, increased, mild Hemosiderosis, mild
Thyroid	-Not examined, missing
Trachea	-Not examined, missing
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Large Intestine, Testis/Epididymis, Eye, Heart, Stomach.

Animal Number: 1R-3698 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 68) Found Dead

Macroscopic Observations:	
Skin	-Ulcerated footpads
Liver	-Possibly slightly pale and mottled.
Urinary Bladder	-Distended into abdomen and filled with reddish fluid.
Prostate	-Slightly enlarged and thickened.
Microscopic Observations:	
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild Cystoid degeneration, multifocal, mild
Lung	-Vascular mineralization, mild
Prostate	-Prostatitis, acute, suppurative, marked
Skin	-Pododermatitis, ulcerative, marked
Urinary Bladder	-Cystitis, acute, diffuse, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Aorta, Testis/Epididymis, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3700 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Brain	-Dark area, possibly old hemorrhage, on anterior right cerebral hemisphere.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, multifocal, moderate
Brain	-Astrocytoma, benign Large neoplasm with central cavitation. Numerous gitter cells in cavity.
Heart	-Myocardial fibrosis, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Large Intestine	-Nematodiasis, colon
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, minimal Cystoid degeneration, multifocal, mild Hepatocyte alteration, vacuolated, mild Megalocytosis, marked

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Animal Number: 1R-3700 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild Alveolar macrophages, mild
Parathyroid	-Not examined, not in plane of section
Prostate	-Prostatitis, acute, suppurative, minimal
Thyroid	-Cyst, colloid

The following tissues were found to be within normal limits:
Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Pituitary, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3701 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Mammary Gland	-Subcutaneous mass, 5 x 3 x 5 cm.
Adrenal	-Enlarged
Kidney	-Enlarged, pale and pitted.
Liver	-Pale raised circular lesion, 1.1 cm dia., median lobe.

Microscopic Observations:

Heart	-Myocardial fibrosis, focal, mild
Kidney	-Chronic progressive nephropathy, marked
Liver	-Hepatocyte vacuolation, diffuse, moderate Hepatocyte alteration, vacuolated, mild Megalocytosis, moderate Hyperplastic nodule
Lung	-Vascular mineralization, moderate Pneumonia, interstitial, chronic, multifocal, mild Alveolar macrophages, mild
Parathyroid	-Hyperplasia, moderate
Pituitary	-Adenoma
Prostate	-Hyperplasia, focal, moderate
Skin	-Fibroma, subcutaneous Large solid neoplasm with abundant collagen formation.

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3702 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Eye	-Extensive inflammation in right eye post blood sampling.
Liver	-Mottled
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Eye	-Panophthalmitis, unilateral, marked
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, diffuse, moderate Megalocytosis, marked
Lung	-Vascular mineralization, mild Alveolar macrophages, mild Perivascular mononuclear infiltrate, mild
Pituitary	-Cyst, pars distalis
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-3703 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 79) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Red mass, 1 x1 cm.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, minimal Sinusoidal ectasia, cortex, minimal
Kidney	-Chronic progressive nephropathy, mild Pyelonephritis, acute, moderate
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, mild Hemorrhage, multifocal, mild
Pancreas	-Acinar atrophy, focal, minimal
Pituitary	-Adenoma

Animal Number: 1R-3703 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 79) Sacrificed in extremis

Microscopic Observations (continued):

Prostate	-Prostatitis, acute, suppurative, mild
Spleen	-Hemosiderosis, mild
Stomach	-Edema, submucosal, moderate
Testis/Epididymis	-Tubule atrophy, spermatogenesis, unilateral, minimal
Thyroid	-Hyperplasia, C cell, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3704 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised mass, 0.9 x 0.7 cm dia.
Kidney	-Enlarged, pale, pitted.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, marked
Large Intestine	-Nematodiasis, colon
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Cystoid degeneration, focal, mild
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild
Parathyroid	-Hyperplasia, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Testis/Epididymis	-Tubule atrophy, spermatogenesis, bilateral, moderate Polyarteritis, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Urinary Bladder, Aorta, Prostate, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3705 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Mesentery	-Bloody cystic lesion, 4 x 3 cm dia., possibly tumor or hematoma.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, moderate Sinusoidal ectasia, cortex, moderate Nodular hyperplasia, cortex, focal, moderate
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, mild Megalocytosis, moderate Hyperplastic nodule
Lung	-Vascular mineralization, mild
Mesentery	-Cyst Gross lesion was large cystic structure with many hemosiderin laden macrophages and mononuclear inflammatory cells within the wall.
Parathyroid	-Not examined, missing
Salivary Gland	-Not examined, missing
Thyroid	-Not examined, missing
Trachea	-No diagnosis, inadequate section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Esophagus, Lymph Node (mesenteric), Pancreas, Eye.

Animal Number: 1R-3706 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Liver	-Slightly pale
Microscopic Observations:	
Adrenal	-Cortical vacuolation, multifocal, mild
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, minimal
Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, centrilobular, marked Cystoid degeneration, multifocal, mild Megalocytosis, marked

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Animal Number: 1R-3706 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
Pancreas	-Not examined, missing
Pituitary	-Cyst, pars distalis

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Parathyroid, Trachea, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3707 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Liver	-Scattered pale foci and pink raised mass, 1 cm dia., in left lateral lobe.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, moderate Cystoid degeneration, focal, minimal Hepatocyte alteration, vacuolated, moderate Megalocytosis, marked Hyperplastic nodule
Lung	-Vascular mineralization, mild Alveolar macrophages, mild Hemorrhage, focal, mild
Lymph Node (mesenteric)	-Hemorrhage, moderate
Parathyroid	-Not examined, not in plane of section
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3708 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 100) Sacrificed in extremis

Macroscopic Observations:	
Lung	-Left lobe completely consolidated; partial consolidation of right lung.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, mild Nodular hyperplasia, cortex, focal, mild
Esophagus	-Not examined, missing
Eye	-Malignant lymphoma, histiocytic
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild Malignant lymphoma, histiocytic
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Vascular mineralization, mild Hemorrhage, multifocal, mild Malignant lymphoma, histiocytic Gross appearance of consolidation due to massive infiltration of neoplastic histiocytic type lymphocytes.
Lymph Node (mesenteric)	-Not examined, missing
Salivary Gland	-Malignant lymphoma, histiocytic
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Parathyroid, Trachea, Pancreas.

Animal Number: 1R-3709 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Liver	-Scattered yellowish foci.
Microscopic Observations:	
Adrenal	-Nodular hyperplasia, cortex
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, diffuse, moderate Megalocytosis, mild Hepatocyte alteration, basophilic, mild

Animal Number: 1R-3709 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3710 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised mass, 0.9 cm dia.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, moderate
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
	Hepatocyte alteration, vacuolated, mild
	Megalocytosis, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
	Perivascular mononuclear infiltrate, mild
Pituitary	-Adenoma
Thyroid	-Hyperplasia, C cell, mild
	Ultimobranchial cyst

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3712 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Liver	-Appears enlarged and mottled.

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild
	Nodular hyperplasia, cortex, focal, mild

Animal Number: 1R-3712 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, mild
Large Intestine	-Nematodiasis, colon
Liver	-Hepatocyte vacuolation, diffuse, moderate
	Cystoid degeneration, focal, minimal
	Megalocytosis, marked
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
Pancreas	-Acinar atrophy, mild
Parathyroid	-Not examined, not in plane of section
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3713 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Adrenal	-Enlarged involving hemorrhagic mass, 2 x 1 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild
	Medullary cell hyperplasia, unilateral, marked
	Hemorrhage, unilateral, marked
	Grossly abnormal adrenal completely replaced by encapsulated area of organizing hemorrhage.
Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, diffuse, moderate
	Cystoid degeneration, focal, mild
	Megalocytosis, moderate
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
Pancreas	-Acinar atrophy, mild
	Hyperplasia, islet cell, moderate
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine,

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Animal Number: 1R-3713 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3716 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 83) Sacrificed in extremis

Macroscopic Observations:

Liver	-Pale
Skin	-Ulcerated mass, 5 x 4 x 3 cm, containing large areas of necrosis involving subcutaneous and muscle tissue in area, possibly tumor or chronic abscess.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild Nodular hyperplasia, cortex, focal, minimal
Brain	-Metastatic neoplasm Multiple small emboli of Zymbal gland carcinoma in meningeal vessels.
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal bile duct proliferation, minimal Hepatocyte vacuolation, diffuse, marked Megalocytosis, moderate
Lung	-Vascular mineralization, mild Alveolar macrophages, mild Perivascular mononuclear infiltrate, mild
Pancreas	-Acinar atrophy, moderate
Soft Tissues (head)	-Zymbal gland carcinoma Large neoplasm, infiltrative, with extensive necrosis. Squamous metaplasia. Origin from Zymbal gland clearly evident.
Stomach	-Edema, submucosal, moderate
Testis/Epididymis	-Vascular mineralization, focal, minimal Leydig cell hyperplasia, focal, minimal
Thyroid	-Cyst, colloid

The following tissues were found to be within normal limits:
Spinal Cord, Bone Marrow, Spleen, Heart, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Pituitary, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3717 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Raised mass, 0.5 cm dia.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Megalocytosis, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Testis/Epididymis	-Mineralization, tubular, mild
Thyroid	-Hyperplasia, C cell, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Adrenal, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3718 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Hemorrhagic lesion, 0.3 cm dia.
Liver	-Mottled
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild
	Hepatocyte vacuolation, diffuse, moderate
	Megalocytosis, marked
	Hepatocyte alteration, basophilic, moderate
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, focal, minimal
Pancreas	-Islet cell adenoma
Pituitary	-Adenoma
Thyroid	-Follicular hyperplasia, cystic, unilateral, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Adrenal, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3719 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 62) Sacrificed in extremis

Macroscopic Observations:	
Skin	-Large subcutaneous mass in ventral cervical area, 5 x 6 x 6 cm; multiple cysts containing dark red fluid within mass.
Liver	-Slightly pale
Abdomen (internal)	-Stomach and small intestine gas filled.
Kidney	-Rough surface with patchy pale areas.
Microscopic Observations:	
Kidney	-Pigment, conv. tub. epithelium, moderate Nephrosis, tubular, moderate
Liver	-Hepatocyte vacuolation, multifocal, mild Necrosis, focal, mild Hematopoiesis, extramedullary, mild
Lung	-Vascular mineralization, mild Hemorrhage, local areas, moderate Metastatic neoplasm
Skin	-Fibrosarcoma, subcutaneous Well differentiated neoplasm with moderate collagen formation. Large areas of necrosis.
Spleen	-Hematopoiesis, extramedullary, increased, marked
Thyroid	-Ultimobranchial cyst

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3723 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Liver	-Enlarged with scattered pale foci.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, moderate Hepatocyte alteration, vacuolated, mild Megalocytosis, marked

Animal Number: 1R-3723 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
Spleen	-Hemosiderosis, mild
Trachea	-Tracheitis, chronic, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3724 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 82) Sacrificed in extremis

Macroscopic Observations:

Skin	-Large, subcutaneous mass, 7 x 6 x 5 cm, in left inguinal area; completely surrounding left hindlimb. Mass very firm, hard and gritty upon cutting, boney in appearance.
Lung	-Raised, whitish, circular mass, 0.6 cm dia., left lobe; raised circular lesion, 0.3 cm dia., in right diaphragmatic lobe.
Spleen	-Enlarged
Abdomen (internal)	-Hard, boney, multilobular mass, 2.5 x 2 x 2 cm, in omentum.
Kidney	-Hydronephrosis, left
Liver	-Small whitish lesion, 0.2 cm dia., median lobe; small pale yellowish lesion, 0.4 cm dia., left lateral lobe.

Microscopic Observations:

Aorta	-Not examined, missing
Bone	-Osteosarcoma, hindleg Large neoplasm with abundant new osteoid and bone formation.
Heart	-Myocardial fibrosis, focal, mild
Kidney	-Chronic progressive nephropathy, mild Hydronephrosis, unilateral, moderate Nephrosis, tubular, moderate
Liver	-Hepatocyte vacuolation, centrilobular, moderate Megalocytosis, mild Malignant lymphoma, lymphocytic Two grossly described nodules composed of large lymphoblastic cells with vesicular nuclei and high mitotic activity. Different from osteosarcoma cells.

Animal Number: 1R-3724 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 82) Sacrificed in extremis

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
	Hemorrhage, local areas, moderate
	Metastatic neoplasm
	Multiple metastases of osteosarcoma throughout lung.
Parathyroid	-Hyperplasia, mild
Spleen	-Hematopoiesis, extramedullary, increased, mild
Thyroid	-C cell adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Testis/Epididymis, Prostate, Pituitary, Adrenal, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3725 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Eye	-Extensive inflammation of right eye afer blood sampling.
Bone	-Left rear metatarsal joint swollen.

Microscopic Observations:

Bone	-Arthritis, synovitis; joints, hindleg, moderate
Eye	-Panophthalmitis, unilateral, marked
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
	Cystoid degeneration, focal, mild
	Megalocytosis, moderate
Lung	-Vascular mineralization, minimal
	Alveolar macrophages, mild
	Fewer than protocol number
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Trachea,

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Animal Number: 1R-3725 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-3726 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Raised hemorrhagic lesion, 0.4 cm dia.
Liver	-Small scattered pale foci.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, minimal
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild Hepatocyte alteration, vacuolated, moderate Megalocytosis, moderate
Lung	-Vascular mineralization, mild Hemorrhage, multifocal, mild Adenoma Small papillary neoplasm near hilus. Well differentiated.
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Testis/Epididymis	-Vascular mineralization, minimal

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Thyroid, Parathyroid, Trachea, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3728 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Liver	-Pale raised mass, 1.3 x 0.8 cm, anterior right lateral lobe.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, moderate Nodular hyperplasia, cortex, multifocal, moderate Medullary cell hyperplasia, focal, mild

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Animal Number: 1R-3728 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, centrilobular, moderate Cystoid degeneration, focal, mild Megalocytosis, moderate Hyperplastic nodule Large lesion with good preservation of lobular structure. Most cells of nodule vacuolated.
Lung	-Vascular mineralization, mild Hemorrhage, diffuse, moderate Fewer than protocol number
Pancreas	-Acinar atrophy, moderate
Pituitary	-Not examined, missing
Spleen	-Hemosiderosis, mild
Thyroid	-Follicular hyperplasia, cystic, unilateral, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3729 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 84) Sacrificed in extremis

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild Necrosis, multifocal, mild Megalocytosis, marked Pigment, portal, mild
Lung	-Vascular mineralization, mild Hemorrhage, local areas, mild
Parathyroid	-Not examined, not in plane of section
Spleen	-Hemosiderosis, mild

Animal Number: 1R-3729 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 84) Sacrificed in extremis

Microscopic Observations (continued):

Testis/Epididymis	-Vascular mineralization, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3730 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised mass, 0.6 cm dia.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, mild
	Sinusoidal ectasia, cortex, minimal
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, mild
	Pigment, parenchymal, minimal
Lung	-Vascular mineralization, mild
Lymph Node (mesenteric)	-Pigment, mild
Pancreas	-Not examined, missing
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Eye.

Animal Number: 1R-3731 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Sacrificed in extremis

Macroscopic Observations:

Small Intestine	-Spherical mass, dark, 0.5 cm dia., near beginning of jejunum, attached to outside wall.
Stomach	-Enlarged gastric rugae with erosions.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, multifocal, mild

Animal Number: 1R-3731 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Sacrificed in extremis

Microscopic Observations (continued):

Kidney	-Calculus, pelvic
Liver	-Hepatocyte vacuolation, multifocal, mild Cystoid degeneration, multifocal, mild Megalocytosis, moderate
Lung	-Vascular mineralization, mild Hemorrhage, multifocal, mild
Pancreas	-Islet cell adenoma Encapsulated, well differentiated tumor. (Gross lesion.)
Parathyroid	-Not examined, not in plane of section
Spleen	-Hemosiderosis, mild
Stomach	-Necrosis, mucosal, moderate
Thyroid	-Hyperplasia, C cell, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3734 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 45) Found Dead

Macroscopic Observations: *

Kidney	-Bilateral marked hydronephrosis.
Spleen	-Appears smaller
Urinary Bladder	-Expanded with hard calculi measuring about 0.8 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, focal, mild
Eye	-Not examined, missing
Kidney	-Pyelonephritis, acute, moderate Hydronephrosis, bilateral, moderate
Large Intestine	-Not examined, missing
Liver	-Megalocytosis, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, mild
Lymph Node (mesenteric)	-Not examined, missing
Pancreas	-Not examined, missing
Preputial Gland	-Preputial adenitis, acute, marked
Salivary Gland	-Not examined, missing
Small Intestine	-Not examined, missing

* ADDITIONAL MACROSCOPIC OBSERVATIONS: HAIR - WET AND MATTED AROUND PERINEAL AREA. ALSO AROUND MOUTH - BROWNISH IN COLOR; PRIOR SIGN OF ULCERATED MASS (L) INGUINAL IS A NEARLY HEALED HOLE NEAR THE PENIS. L J Sibinski 7/4/88
STUDY DIRECTOR

Species: Rat
Project Number: 028ICR0012

Animal Number: 1R-3734 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 45) Found Dead

Microscopic Observations (continued):

Spleen	-Hemosiderosis, moderate
	Atrophy, moderate
Urinary Bladder	-Epithelial hyperplasia, papillary, diffuse, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Aorta, Testis/Epididymis, Prostate, Pituitary, Thyroid, Parathyroid, Trachea, Esophagus.

Animal Number: 1R-3735 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 52) Found Dead

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Eye	-Not examined, missing
Kidney	-Mineralization, tubular, mild
Large Intestine	-Not examined, missing
Liver	-Necrosis, centrilobular, marked
Lung	-Vascular mineralization, mild
Lymph Node (mesenteric)	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Small Intestine	-Not examined, missing
Testis/Epididymis	-Vascular mineralization, minimal

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Urinary Bladder, Aorta, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Pancreas, Salivary Gland.

Animal Number: 1R-3738 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Thyroid	-Possibly slightly enlarged.
Pituitary	-Hemorrhagic lesion, 0.4 cm dia.
Liver	-Scattered pale foci.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, minimal
	Nodular hyperplasia, cortex, focal, minimal
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild

Animal Number: 1R-3738 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, minimal
	Pyelonephritis, acute, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
	Cystoid degeneration, multifocal, mild
	Hepatocyte alteration, vacuolated, moderate
	Hepatocyte alteration, basophilic, moderate
	Megalocytosis, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Thyroid	-Not examined, missing
Trachea	-Cyst, subepithelial

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3739 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised mass, 0.5 cm dia.
Liver	-Scattered pale foci.
Adrenal	-Right adrenal greatly enlarged due to 2 cm dia. mass.

Microscopic Observations:

Adrenal	-Atrophy, cortical, marked
	Carcinoma, cortical, unilateral
	Large, well differentiated, high mitotic activity, extensive necrosis. Marked secondary atrophy of cortex in contralateral gland. Multiple metastases.
Heart	-Myocardial fibrosis, local areas, mild
	Myocarditis, chronic nonsuppurative, local areas, mild
Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, mild
	Metastatic neoplasm

Animal Number: 1R-3739 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
	Metastatic neoplasm
	Hemorrhage, local areas, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
	Metastatic neoplasm
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3740 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, mild
	Pyelonephritis, acute, moderate
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Megalocytosis, moderate
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, focal, mild
Trachea	-Cyst, subepithelial

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3741 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, minimal
	Sinusoidal ectasia, cortex, mild

Animal Number: 1R-3741 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Lymph Node (mesenteric)	-Hemorrhage, minimal
Pancreas	-Acinar atrophy, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Trachea	-Cyst, subepithelial

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Esophagus, Salivary Gland, Eye.

Animal Number: 1R-3742 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 77) Sacrificed in extremis

Macroscopic Observations:

Skin	-Healing ulceration on left rear footpad.
Liver	-Appears somewhat pale and mottled; possible area of infarction in right lateral lobe.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal Hyperplasia, pelvic epithelium, local areas, mild
Liver	-Hepatocyte vacuolation, diffuse, marked Necrosis, diffuse, marked Necrosis, centrilobular, mild Megalocytosis, moderate
Lung	-Vascular mineralization, mild Alveolar macrophages, mild Hemorrhage, local areas, mild
Lymph Node (mesenteric)	-Not examined, missing
Skin	-Pododermatitis, ulcerative, hindleg, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3743 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 95) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Raised dark mass, 1 cm dia.
Liver	-Pale and mottled.
Testis/Epididymis	-Appear small
Microscopic Observations:	
Adrenal	-Cortical vacuolation, multifocal, mild Nodular hyperplasia, cortex, multifocal, mild Atrophy, cortical, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal bile duct proliferation, mild Hepatocyte vacuolation, periportal, moderate
Lung	-Vascular mineralization, mild
Lymph Node (mesenteric)	-Not examined, missing
Pituitary	-Adenoma
Prostate	-Not examined, missing
Spleen	-Hemosiderosis, mild
Testis/Epididymis	-Tubule atrophy, spermatogenesis, bilateral, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3744 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Raised ulcerated inflamed lesion on right hind footpad.
Pituitary	-Small, raised dark lesion, 0.4 cm dia.
Liver	-Circular pale lesion, 0.4 cm dia., median lobe.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hyperplastic nodule
Lung	-Vascular mineralization, mild Alveolar macrophages, mild

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Animal Number: 1R-3744 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lymph Node (mesenteric)	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Skin	-Pododermatitis, ulcerative, hindleg, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Thyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3745 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 14) Found Dead

Macroscopic Observations:

Heart	-Possibly slightly enlarged.
Spleen	-Possibly slightly small.
Kidney	-Possible hydronephrosis of right kidney.
Testis/Epididymis	-Possibly slightly enlarged.

Microscopic Observations:

Aorta	-Not examined, missing
Kidney	-Hydronephrosis, unilateral, moderate
Liver	-Hegalocytosis, mild
Lung	-Hemorrhage, perivascular, moderate
Pancreas	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Spleen	-Atrophy, mild
Urinary Bladder	-Hemorrhage, focal, mild Epithelial hyperplasia, simple, diffuse, mild Cystitis, acute, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3746 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Small dark lesion.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, multifocal, moderate
	Cystoid degeneration, multifocal, moderate
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Testis/Epididymis	-Vascular mineralization, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3749 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 69) Found Dead

Macroscopic Observations:	
Urinary Bladder	-Hematuria
Liver	-Mottled
Lung	-Hyperemic
Microscopic Observations:	
Adrenal	-Within normal limits
	One of pair present
Aorta	-Not examined, missing
Eye	-Phthsis bulbi, unilateral, marked
Heart	-Myocarditis, chronic nonsuppurative,
	multifocal, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
	Necrosis, centrilobular, moderate
	Megalocytosis, moderate
Lung	-Vascular mineralization, mild
Pancreas	-Not examined, missing
Pituitary	-Not examined, missing
Prostate	-Not examined, missing
Spleen	-Hemosiderosis, mild
	Atrophy, mild
Stomach	-Necrosis, mucosal, moderate
Testis/Epididymis	-Within normal limits
	One of pair present

Animal Number: 1R-3749 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 69) Found Dead

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Kidney, Small Intestine, Large Intestine, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland.

Animal Number: 1R-3750 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 75) Sacrificed in extremis

Macroscopic Observations:	
Liver	-Raised, 1.5 cm dia. nodule in left lateral lobe.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, mild Nodular hyperplasia, cortex, focal, mild
Heart	-Myocarditis, chronic nonsuppurative, focal, minimal
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Necrosis, multifocal, mild Megalocytosis, marked Hepatocellular carcinoma Large well differentiated neoplasm. Solid, moderate mitotic activity.
Lung	-Vascular mineralization, mild
Lymph Node (mesenteric)	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Prostate	-Not examined, missing
Salivary Gland	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Pituitary, Large Intestine, Thyroid, Trachea, Esophagus, Pancreas, Eye.

Animal Number: 1R-3751 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Esophagus	-Not examined, missing

Animal Number: 1R-3751 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Heart	-Myocarditis, chronic nonsuppurative, local areas, mild
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, moderate Cystoid degeneration, multifocal, mild Megalocytosis, mild
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Thyroid	-Not examined, missing
Trachea	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Adrenal, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye, Prostate.

Animal Number: 1R-3752 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Liver	-Pale, raised lesion, 0.7 cm dia., in right lateral lobe.

Microscopic Observations:

Heart	-Myocarditis, chronic nonsuppurative, focal, minimal
Kidney	-Chronic progressive nephropathy
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocellular carcinoma Megalocytosis, minimal
Lung	-Vascular mineralization, mild Hemorrhage, local areas, moderate
Pancreas	-Acinar atrophy, marked Islet cell carcinoma Moderately pleomorphic, encapsulated, with infiltration of capsule by tumor cells. Vascular invasion.

Animal Number: 1R-3752 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Parathyroid	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Adrenal, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-3753 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 74) Sacrificed in extremis

Macroscopic Observations:

Spleen	-Enlarged
Liver	-Enlarged and mottled with a circular raised lesion, 1.7 cm dia., on one median lobe and another circular lesion, 0.8 cm dia. on the other median lobe.
Testis/Epididymis	-Right testis small.
Thymus	-Dark hemorrhagic lesion, 1.5 x 1 cm.

Microscopic Observations:

Adrenal	-Malignant lymphoma, lymphocytic
Brain	-Malignant lymphoma, lymphocytic Large, hemorrhagic lesion with malacia in cerebellum.
Heart	-Malignant lymphoma, lymphocytic
Kidney	-Malignant lymphoma, lymphocytic
Liver	-Hepatocyte vacuolation, centrilobular, marked Malignant lymphoma, lymphocytic Megalocytosis, moderate Necrosis, centrilobular, moderate
Lung	-Malignant lymphoma, lymphocytic Hemorrhage, multifocal, mild
Lymph Node (mesenteric)	-Hemorrhage, moderate Malignant lymphoma, lymphocytic
Pancreas	-Acinar atrophy, moderate Adenoma Malignant lymphoma, lymphocytic
Salivary Gland	-Not examined, missing
Spleen	-Malignant lymphoma, lymphocytic
Testis/Epididymis	-Tubule atrophy, spermatogenesis, unilateral, marked

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Animal Number: 1R-3753 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 94) Sacrificed in extremis

Microscopic Observations (continued):

Thymus	-Malignant lymphoma, lymphocytic Thymus markedly enlarged by neoplastic infiltrate and hemorrhage.

The following tissues were found to be within normal limits:
Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Pituitary, Thyroid, Parathyroid, Trachea, Esophagus, Eye.

Animal Number: 1R-3754 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised mass, 0.5 cm dia.
Thyroid	-Possibly slightly enlarged.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Chronic progressive nephropathy, moderate
Large Intestine	-Nematodiasis, colon
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, moderate Necrosis, focal, minimal Megalocytosis, mild
Lung	-Vascular mineralization, mild
Lymph Node (mesenteric)	-Not examined, missing
Pancreas	-Hyperplasia, islet cell, mild
Pituitary	-Adenoma
Testis/Epididymis	-Polyarteritis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Urinary Bladder, Aorta, Prostate, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Eye.

Animal Number: 1R-3755 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Skin	-Circular raised inflamed lesions on right and left hind footpads.
Thyroid	-Possibly slightly enlarged.
Pituitary	-Small dark lesion.
Testis/Epididymis	-Right testis small.

Animal Number: 1R-3755 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Adrenal	-Cortical vacuolation, multifocal, mild
	Sinusoidal ectasia, cortex, mild
	Nodular hyperplasia, cortex, focal, mild
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Cystoid degeneration, focal, mild
	Megalocytosis, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Skin	-Pododermatitis, ulcerative, hindleg, bilateral, marked
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, unilateral, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Thyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3756 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Enlarged, 0.8 cm in diameter

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, mild
	Sinusoidal ectasia, cortex, focal, mild
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
	Hemorrhage, multifocal, mild
Lymph Node (mesenteric)	-Sinusoidal ectasia, moderate

Animal Number: 1R-3756 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Sacrificed in extremis

Microscopic Observations (continued):

Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Small Intestine, Large Intestine, Aorta, Testis/Epididymis, Prostate, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3757 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 98) Sacrificed in extremis

Macroscopic Observations:

Eye	-Opacity of right eye.
Pituitary	-Hemorrhagic mass, 1 x 0.8 cm dia.

Microscopic Observations:

Eye	-Phthsis bulbi, unilateral
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Thyroid	-C cell carcinoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Adrenal, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-3758 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, moderate Nodular hyperplasia, cortex, focal, mild

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Animal Number: 1R-3758 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, mild
	Hydronephrosis, bilateral, moderate
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
	Necrosis, multifocal, mild
	Megalocytosis, moderate
	Pigment, multifocal, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
Lymph Node (mesenteric)	-Hemorrhage, minimal
Testis/Epididymis	-Vascular mineralization, mild
Trachea	-Tracheitis, chronic, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Prostate, Pituitary, Thyroid, Parathyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3759 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Circular mass, 0.5 cm dia.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Cystoid degeneration, focal, mild
	Hepatocyte alteration, vacuolated, mild
	Megalocytosis, moderate
	Hepatocyte vacuolation, multifocal, moderate
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Alveolar macrophages, moderate
	Perivascular mononuclear infiltrate, mild
	Hemorrhage, local areas, marked
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Testis/Epididymis	-Tubule atrophy, asperaatogenesis, unilateral, mild

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Animal Number: 1R-3759 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Aorta, Prostate, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-3760 Sex: Male Group: (2) FM-3924 100 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Adrenal	-Medullary cell hyperplasia, focal, mild
Heart	-Myocardial fibrosis, focal, mild Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, moderate Necrosis, multifocal, mild Megalocytosis, moderate
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Alveolar macrophages, mild
Pancreas	-Hyperplasia, islet cell, moderate
Parathyroid	-Not examined, missing
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Testis/Epididymis, Prostate, Pituitary, Trachea, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-4756 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 80) Sacrificed in extremis

Macroscopic Observations:	
Mammary Gland	-Ulcerated multilobular mass, 5 x 2.5 x 1 cm, right axilla; pale mass, 2 x 1 cm, right inguinal area.
Pituitary	-Hemorrhagic mass, 0.7 cm dia.
Adrenal	-Left adrenal enlarged, 1 cm dia.
Eye	-Atrophy of left eye
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, unilateral, marked
Eye	-Phthsis bulbi, unilateral
Liver	-Hematopoiesis, extramedullary, mild Necrosis, multifocal, mild
Lung	-Vascular mineralization, mild Metastatic neoplasm
Mammary Gland	-Adenocarcinoma Three sections of tumor present. All of a well differentiated ductular neoplasm with necrosis and vascular invasion. Lung metastases similar to primary.
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hematopoiesis, extramedullary, increased, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-4758 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 89) Found Dead

Macroscopic Observations:	
Pituitary	-Raised hemorrhagic mass, 1.5 x 1 cm.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Esophagus	-Not examined, missing
Eye	-Not examined, missing
Kidney	-Pelvic mineralization, moderate Calculus, pelvic
Large Intestine	-Not examined, missing

Animal Number: 1R-4758 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 89) Found Dead

Microscopic Observations (continued):

Liver	-Portal bile duct proliferation, mild
	Hepatocyte vacuolation, diffuse, moderate
Lung	-Alveolar macrophages, mild
	Pneumonia, acute exudative, local areas, mild
	Vascular mineralization, mild
Lymph Node (mesenteric)	-Not examined, missing
Mammary Gland	-Not examined, missing
Ovary	-Not examined, missing
Pancreas	-Hyperplasia, islet cell, mild
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Small Intestine	-Not examined, missing
Spleen	-Hemosiderosis, moderate
Thyroid	-Not examined, missing
Uterus	-Not examined, missing

The following tissues were found to be within normal limits:
Spinal Cord, Bone Marrow, Heart, Stomach, Urinary Bladder, Aorta, Trachea, Brain.

Animal Number: 1R-4759 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Mammary Gland	-Mass, 4 x 3 cm, left axilla; 6 x 5 x 2 cm, right inguinal area.
Liver	-Appears mottled

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
Kidney	-Pigment, conv. tub. epithelium, mild
Liver	-Hepatocyte vacuolation, periportal, moderate
	Megalocytosis, mild
Lung	-Hemorrhage, local areas, mild
	Vascular mineralization, mild
Mammary Gland	-Fibroadenoma
	Fibroadenoma
Ovary	-Tubular hyperplasia, bilateral, moderate
Pancreas	-Acinar atrophy, mild
Pituitary	-Adenoma
Uterus	-Cystic glands, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine,

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Animal Number: 1R-4759 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Urinary Bladder, Aorta, Trachea, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-4762 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 0.8 cm dia.
Liver	-Dark in color; raised circular lesion, 1.5 cm dia., median lobe; circular lesion, 1 cm dia., right anterior lobe; circular lesion, 0.9 cm dia., caudate lobe.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Chronic progressive nephropathy, mild Pigment, conv. tub. epithelium, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, diffuse, moderate Hepatocyte alteration, vacuolated, mild Hyperplastic nodule Megalocytosis, moderate
Lung	-Hemorrhage, multifocal, mild Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Alveolar macrophages, moderate Perivascular mononuclear infiltrate, moderate
Ovary	-Tubular hyperplasia, bilateral, moderate
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Thyroid	-C cell adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Mammary Gland, Trachea, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4764 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Large hemorrhagic mass, 1.2 cm dia.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, mild
Large Intestine	-Nematodiasis, colon
Liver	-Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
Lymph Node (mesenteric)	-Hemorrhage, moderate
Ovary	-Tubular hyperplasia, bilateral, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Small Intestine, Urinary Bladder, Aorta, Uterus, Mammary Gland, Trachea, Thyroid, Parathyroid, Pancreas, Salivary Gland, Eye, Stomach.

Animal Number: 1R-4765 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Clear fluid filled cyst, 0.5 cm dia.
Liver	-Appears mottled
Microscopic Observations:	
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, local areas, mild
	Megalocytosis, mild
Lung	-Vascular mineralization, mild
Parathyroid	-Not examined, not in plane of section
Thyroid	-Hyperplasia, C cell, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Mammary Gland, Pituitary, Adrenal, Eye, Spleen.

Animal Number: 1R-4766 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Pelvic mineralization, minimal
	Pigment, conv. tub. epithelium, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, moderate
	Pigment, hepatocyte, mild
Lung	-Alveolar macrophages, mild
	Hemorrhage, multifocal, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Trachea, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4767 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Raised mass, 1 cm dia.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, diffuse, moderate
	Cystoid degeneration, multifocal, mild
	Megalocytosis, moderate
	Hematopoiesis, extramedullary, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
Ovary	-Tubular hyperplasia, unilateral, mild
	Cyst, unilateral
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Uterus	-Cystic glands, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Mammary Gland, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4768 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Eye	-Right eye inflamed and cloudy.
Pituitary	-Mass, 0.7 cm dia.
Liver	-Slightly pale and mottled.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, marked Sinusoidal ectasia, cortex, mild
Eye	-Panophthalmitis, unilateral, marked
Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, periportal, moderate Megalocytosis, mild
Ovary	-Tubular hyperplasia, bilateral, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Thyroid	-Follicular hyperplasia, cystic, unilateral, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Lung, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Mammary Gland, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-4769 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Mass, 6 x 4 x 2 cm in left axilla; 6 x 4 x 2 cm, in left inguinal area.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild Hepatocyte alteration, basophilic, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, mild Hemorrhage, local areas, mild
Mammary Gland	-Fibroadenoma Adenocarcinoma
Ovary	-Tubular hyperplasia, bilateral, moderate
Pituitary	-Adenoma

Animal Number: 1R-4769 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Uterus	-Hydrometra, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Trachea, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4770 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Mammary Gland	-Mass, 4 x 4 x 1 cm, in throat area.
Liver	-Appears mottled

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Liver	-Hepatocyte vacuolation, periportal, moderate Megalocytosis, moderate Pigment, hepatocyte, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, moderate Perivascular mononuclear infiltrate, mild
Mammary Gland	-Fibroadenoma
Pancreas	-Acinar adenoma
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-4771 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 91) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 0.8 cm dia.
Liver	-Appears dark brown in color with multiple pale foci on all lobes.

Microscopic Observations:

Adrenal	-Cortical vacuolation, mild Sinusoidal ectasia, cortex, mild

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Animal Number: 1R-4771 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 91) Sacrificed in extremis

Microscopic Observations (continued):

Kidney	-Pelvic mineralization, minimal
	Vacuolation, conv. tub. epithelium, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, periportal, moderate
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
	Perivascular mononuclear infiltrate, mild
	Hemorrhage, diffuse, marked
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4772 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Liver	-Circular mass, 2 x 1.2 cm, in right posterior.

Microscopic Observations:

Adrenal	-Cortical vacuolation, mild
	Sinusoidal ectasia, cortex, marked
Kidney	-Chronic progressive nephropathy, minimal
	Pelvic mineralization, minimal
Liver	-Megalocytosis, moderate
	Hyperplastic nodule
	Hepatocellular adenoma
	Large tumor with areas of necrosis. Tumor cells large, many vacuolated.
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
Lymph Node (mesenteric)	-Not examined, missing
Mammary Gland	-Galactocele
Parathyroid	-Hyperplasia, multifocal, mild
Thyroid	-Hyperplasia, C cell, multifocal, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine,

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Animal Number: 1R-4772 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Urinary Bladder, Aorta, Uterus, Ovary, Pituitary, Trachea, Esophagus, Salivary Gland, Eye, Pancreas.

Animal Number: 1R-4773 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Mammary Gland	-Small ulcerated mass, 2 cm dia., on right side.
Liver	-Pale, slightly raised mass, 3 x 2 cm, in median lobe.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
Kidney	-Pigment, conv. tub. epithelium, brown, minimal
Large Intestine	-Nematodiasis, colon
Liver	-Hyperplastic nodule
	Hepatocyte alteration, vacuolated, multifocal, mild
	Megalocytosis, moderate
	Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
	Perivascular mononuclear infiltrate, minimal
Lymph Node (mesenteric)	-Hemorrhage, mild
Mammary Gland	-Adenocarcinoma, ductal
	Adenocarcinoma, ductal
	Both gross lesions were adenocarcinomas. One was ulcerated.
Ovary	-Cyst, follicular, unilateral
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Urinary Bladder, Aorta, Uterus, Trachea, Thyroid, Parathyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4774 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 92) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Raised hemorrhagic mass, 1.1 cm dia.
Liver	-Somewhat pale and mottled.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, unilateral, mild
Kidney	-Pelvic mineralization, minimal
	Pyelitis, acute, mild
	Vacuolation, conv. tub. epitheium, mild
Liver	-Portal mononuclear cell infiltrate, minimal
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, diffuse, marked
	Megalocytosis, moderate
	Necrosis, focal, mild
Lung	-Vascular mineralization, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4776 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Ovary	-Hemorrhagic cyst, 1 cm dia., right ovary.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, unilateral, marked
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, minimal
	Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, mild
	Hyperplastic nodule
Lung	-Vascular mineralization, mild
Ovary	-Cyst, follicular, bilateral
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine,

Animal Number: 1R-4776 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Urinary Bladder, Aorta, Pituitary, Trachea, Thyroid, Parathyroid, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye, Mammary Gland, Uterus.

Animal Number: 1R-4777 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 82) Found Dead

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 0.6 x 0.9 cm.

Microscopic Observations:

Eye	-Not examined, missing
Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Pneumonia, acute exudative, local areas, mild Hemorrhage, multifocal, mild
Pancreas	-Acinar atrophy, local areas, moderate
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Adrenal, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Salivary Gland.

Animal Number: 1R-4778 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, unilateral, marked
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, minimal
Large Intestine	-Nematodiasis, colon
Liver	-Portal mononuclear cell infiltrate, minimal Megalocytosis, mild Hepatocyte vacuolation, multifocal, moderate Portal bile duct proliferation, mild
Lung	-Alveolar macrophages, focal, mild Perivascular mononuclear infiltrate, focal, mild

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Animal Number: 1R-4778 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Trachea, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4781 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 51) Sacrificed in extremis

Macroscopic Observations:

Spleen	-Appears small
Liver	-Small pale foci, approximately 0.2 cm dia., in left lateral lobe.
Large Intestine	-Beginning with the rectum, the colon, cecum and ileum are enlarged and filled with fecal material. Section of rectum appears enlarged and thickened.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, minimal
Large Intestine	-Leiomyosarcoma Large well differentiated tumor. Moderate nuclear pleomorphism. Invades mucosa.
Liver	-Megalocytosis, moderate Necrosis, multifocal, mild
Lung	-Alveolar macrophages, focal, mild
Lymph Node (mesenteric)	-Hemorrhage, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Trachea, Thyroid, Parathyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4784 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Mammary Gland	-Lobular mass, 2 x 1 x 1 cm, in left inguinal area.
Liver	-Multiple pale foci in left lateral lobe.

Microscopic Observations:

Kidney	-Pelvic mineralization, minimal Metastatic neoplasm

Animal Number: 1R-4784 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, minimal Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, mild
Lymph Node (mesenteric)	-Not examined, missing
Mammary Gland	-Adenocarcinoma Highly cellular, cystic areas. Lymphatic invasion. Metastatic to capsular surface of one kidney.
Ovary	-Tubular hyperplasia, bilateral, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Salivary Gland	-Sialadenitis, chronic, moderate
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Trachea, Adrenal, Thyroid, Esophagus, Pancreas, Eye.

Animal Number: 1R-4786 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 102) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Dark raised hemorrhagic mass, 1 cm dia.
Mammary Gland	-Lobulated mass, 1 cm dia., in right axilla; similar mass in left inguinal area.
Liver	-Raised mass, 3 x 1.5 cm, in right lateral lobe.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Aorta	-Not examined, missing
Kidney	-Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, periportal, moderate Megalocytosis, mild Hepatocellular carcinoma Well differentiated, trabecular pattern. Areas of necrosis. Moderate mitotic activity.

Animal Number: 1R-4786 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 102) Sacrificed in extremis

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
Mammary Gland	-Adenocarcinoma
	Fibroadenoma
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate
Uterus	-Cystic glands, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Ovary, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4789 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 93) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 0.7 cm dia.
Liver	-Scattered small pale foci in most lobes.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, unilateral, mild
	Sinusoidal ectasia, cortex, focal, unilateral, moderate
	Nodular hyperplasia, cortex, focal, unilateral, mild
Kidney	-Vacuolation, conv. tub. epitheium, minimal
Liver	-Hepatocyte vacuolation, periportal, mild
	Megalocytosis, moderate
	Necrosis, multifocal, mild
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Alveolar macrophages, focal, mild
Lymph Node (mesenteric)	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Stomach	-Gastritis, acute, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Thyroid, Esophagus, Pancreas,

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Animal Number: 1R-4789 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 93) Sacrificed in extremis

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Salivary Gland, Eye.

Animal Number: 1R-4790 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 76) Sacrificed in extremis

Macroscopic Observations:

Mammary Gland	-Large mass, 7 x 8 x 2.5 cm in right inguinal area; ulcerated, bleeding area on surface. Upon incision, mass found to contain cystic areas.

Microscopic Observations:

Adrenal	-Not examined, missing
Esophagus	-Not examined, missing
Kidney	-Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, focal, mild Perivascular mononuclear infiltrate, mild
Lymph Node (mesenteric)	-Not examined, missing
Mammary Gland	-Adenocarcinoma, cystic
Ovary	-Not examined, missing
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing
Pituitary	-Not examined, missing
Salivary Gland	-Not examined, missing
Spinal Cord	-Not examined, lost during processing
Thyroid	-Not examined, missing
Trachea	-Not examined, missing
Uterus	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Eye.

Animal Number: 1R-4791 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 65) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Reddish mass, 1 x 0.8 cm.
Microscopic Observations:	
Kidney	-Vacuolation, conv. tub. epitheium, minimal
Liver	-Hepatocyte vacuolation, periportal, mild
	Megalocytosis, mild
	Hyperplastic nodule
Lung	-Vascular mineralization, mild
	Pelvic mineralization, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Adrenal, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4792 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Mass, 2 cm dia., in right axilla; multilobular mass, 4 x 3 x 2 cm, in perineal area.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, mild
	Pigment, brown, hepatocytes, minimal
	Hyperplastic nodule
Lung	-Vascular mineralization, mild
	Alveolar macrophages, local areas, moderate
Mammary Gland	-Fibroadenoma
Pancreas	-Acinar atrophy, focal, mild
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Trachea, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Salivary Gland, Eye.

Animal Number: 1R-4794 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Hemorrhagic mass, 0.3 cm dia.
Microscopic Observations:	
Kidney	-Pelvic mineralization, marked
Liver	-Hepatocyte vacuolation, multifocal, mild Cystoid degeneration, local areas, mild Hepatocyte alteration, vacuolated, multifocal, mild Megalocytosis, moderate Hepatocyte alteration, basophilic, focal, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Uterus	-Cystic glands, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Lung, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Mammary Gland, Trachea, Adrenal, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4795 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Liver	-Raised pale mass, 2 cm, dia., in left lateral lobe.
Mammary Gland	-Necrotic, inflamed milk cysts, neck and perineal areas; mass, 3 x 2 cm, inguinal area.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, mild Sinusoidal ectasia, cortex, mild
Esophagus	-Not examined, missing
Kidney	-Pelvic mineralization, mild
Liver	-Portal bile duct proliferation, mild Megalocytosis, mild Hepatocellular adenoma
Lung	-Vascular mineralization, mild Alveolar macrophages, local areas, moderate Hemorrhage, local areas, mild
Mammary Gland	-Adenocarcinoma, cystic Adenocarcinoma

Animal Number: 1R-4795 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Ovary	-Cyst, follicular
Spleen	-Hemosiderosis, moderate
Uterus	-Cystic glands, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Pituitary, Trachea, Thyroid, Parathyroid, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4796 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, multifocal, moderate Megalocytosis, moderate
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Pituitary, Trachea, Adrenal, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4797 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Liver	-Appears pale and mottled.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, diffuse, moderate Megalocytosis, marked
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Lymph Node (mesenteric)	-Polyarteritis, moderate
Pituitary	-Adenoma
Thyroid	-Hyperplasia, C cell, focal, mild

Animal Number: 1R-4797 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Parathyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4798 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:
-No visible lesions.

Microscopic Observations:

Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, moderate
Lung	-Vascular mineralization, mild
	Alveolar macrophages, focal, mild
	Perivascular mononuclear infiltrate, mild
	Hemorrhage, multifocal, mild
Lymph Node (mesenteric)	-Hemorrhage, moderate
Mammary Gland	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Small Intestine	-Ulcer

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Pituitary, Trachea, Adrenal, Thyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4799 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 70) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Enlarged, 0.8 cm dia.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, mild
Kidney	-Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, periportal, moderate
	Megalocytosis, mild
Lung	-Hemorrhage, multifocal, mild
	Perivascular mononuclear infiltrate, mild

Animal Number: 1R-4799 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 70) Sacrificed in extremis

Microscopic Observations (continued):

Lymph Node (mesenteric)	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Thyroid, Esophagus, Pancreas, Eye.

Animal Number: 1R-4800 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Skin	-Hair loss on abdomen.
Mammary Gland	-Mass in right axilla, 1 cm dia.; mass in left axilla, 3 x 2 cm.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, unilateral, marked
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild Hyperplasia, pelvic epithelium, mild
Liver	-Megalocytosis, mild
Lung	-Pneumonia, interstitial, chronic, multifocal, mild
Mammary Gland	-Adenocarcinoma Adenocarcinoma
Ovary	-Tubular hyperplasia, bilateral, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4801 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 94) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Raised red mass, 1 cm dia.
Microscopic Observations:	
Liver	-Hepatocyte vacuolation, local areas, moderate Megalocytosis, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, local areas, moderate Hemorrhage, multifocal, mild
Lymph Node (mesenteric)	-Not examined, missing
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Adrenal, Thyroid, Parathyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4802 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Hemorrhagic mass, 0.7 cm dia.
Liver	-Raised pale circular lesion, 0.7 cm dia., in median lobe; multiple raised pale lesions, 0.5 - 1 cm, in left lateral lobe.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Eye	-Retinal atrophy, multifocal, mild
Kidney	-Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild Hepatocellular adenoma Hepatocellular adenoma
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Mammary Gland	-Galactocele
Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine,

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Animal Number: 1R-4802 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Urinary Bladder, Aorta, Ovary, Trachea, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-4803 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, minimal
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Hepatocyte vacuolation, multifocal, mild
	Cystoid degeneration, multifocal, mild
	Hepatocyte alteration, vacuolated, focal, mild
	Megalocytosis, mild
Lung	-Pneumonia, interstitial, chronic, local areas, mild
	Alveolar macrophages, multifocal, mild
	Perivascular mononuclear infiltrate, mild
Ovary	-Tubular hyperplasia, bilateral, mild
Uterus	-Cystic glands, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Mammary Gland, Pituitary, Trachea, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4804 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Soft Tissues (leg)	-Left hind foot swollen.
Pituitary	-Hemorrhagic mass, 0.8 cm dia.
Liver	-Multiple pale foci in all lobes; large pale mass, 4 x 3 x 2 cm, in left lateral lobe.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, unilateral, marked

Animal Number: 1R-4804 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Bone	-Arthritis, synovitis; joints, hindleg, unilateral, moderate
Kidney	-Chronic progressive nephropathy, minimal Pelvic mineralization, mild Pigment, conv. tub. epithelium, brown, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild Hepatocellular carcinoma Hematopoiesis, extramedullary, mild
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild Hemorrhage, local areas, moderate
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Ovary, Mammary Gland, Trachea, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4805 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 87) Found Dead

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 1.2 x 0.7 cm.
Liver	-Pale

Microscopic Observations:

Eye	-Not examined, missing
Kidney	-Pelvic mineralization, minimal Vacuolation, conv. tub. epitheium, moderate
Liver	-Hepatocyte vacuolation, periportal, moderate Megalocytosis, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, moderate Hemorrhage, local areas, mild
Lymph Node (mesenteric)	-Not examined, missing
Ovary	-Tubular hyperplasia, bilateral, mild
Parathyroid	-Not examined, not in plane of section

Animal Number: 1R-4805 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 87) Found Dead

Microscopic Observations (continued):

Pituitary	-Adenoma
Small Intestine	-Within normal limits Fewer than protocol number
Spleen	-Hemosiderosis, marked
Urinary Bladder	-Not examined, missing
Uterus	-Exudate, luminal, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Stomach, Large Intestine, Aorta, Mammary Gland, Trachea, Adrenal, Thyroid, Esophagus, Pancreas, Salivary Gland, Heart.

Animal Number: 1R-4807 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 79) Sacrificed in extremis

Macroscopic Observations:

Skin	-Ulcerated necrotic mass, 5 x 3.5 x 2 cm, right axilla.
Liver	-Small pale lesion, 0.4 cm dia., right anterior lobe.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Esophagus	-Not examined, missing
Kidney	-Pelvic mineralization, minimal
Liver	-Megalocytosis, mild Hyperplastic nodule
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Alveolar macrophages, multifocal, mild
Mammary Gland	-Adenocarcinoma, ductal
Parathyroid	-Not examined, missing
Spleen	-Hematopoiesis, extramedullary, increased, moderate
Thyroid	-Not examined, missing
Trachea	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Pituitary, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4808 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Raised hemorrhagic mass, 1 cm dia.
Mammary Gland	-Nodular mass, 4 x 2 cm, left side.
Microscopic Observations:	
Aorta	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, marked
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, diffuse, moderate
	Hepatocyte alteration, vacuolated, focal, mild
	Megalocytosis, mild
Lung	-Vascular mineralization, mild
	Hemorrhage, local areas, moderate
Lymph Node (mesenteric)	-Not examined, missing
Mammary Gland	-Lobular hyperplasia
Ovary	-Tubular hyperplasia, bilateral, mild
Pituitary	-Adenoma
Urinary Bladder	-Epithelial hyperplasia, simple, focal, mild
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Trachea, Adrenal, Thyroid, Parathyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4809 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Liver	-Several pale lesions in all lobes.
Mammary Gland	-Nodular mass, 5.5 x 5 x 2 cm, throat area; nodular mass, 6.5 x 5.5 x 2.5 cm, left inguinal area.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Megalocytosis, moderate
	Hepatocellular adenoma
	Hyperplastic nodule, multiple
	Vacuolation of hepatocytes in some nodules.

Animal Number: 1R-4809 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Alveolar macrophages, multifocal, mild
	Perivascular mononuclear infiltrate, mild
Mammary Gland	-Fibroadenoma
	Large areas of necrosis in tumor.
Ovary	-Tubular hyperplasia, bilateral, mild
Pituitary	-Adenoma
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Trachea, Thyroid, Parathyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4810 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised dark mass, 0.8 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Chronic progressive nephropathy, minimal
	Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, minimal
	Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, marked
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Hemorrhage, local areas, mild
Lymph Node (mesenteric)	-Not examined, missing
Parathyroid	-Sinusoidal ectasia, moderate
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Thyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4811 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Eye	-Opacity, left eye.
Liver	-Pale and mottled.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
	Medullary cell hyperplasia, unilateral, mild
	Pheochromocytoma, benign, unilateral
Esophagus	-Not examined, missing
Eye	-Retinal atrophy, unilateral, moderate
	Cataract, unilateral
Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, moderate
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, periportal, moderate
	Megalocytosis, moderate
	Pigment, brown, hepatocytes, mild
Lung	-Vascular mineralization, mild
Ovary	-Tubular adenoma, unilateral
Spleen	-Hemosiderosis, mild
Uterus	-Cystic glands, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Mammary Gland, Pituitary, Trachea, Thyroid, Parathyroid, Pancreas, Salivary Gland, Lymph Node (mesenteric).

Animal Number: 1R-4812 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Hair loss, head to neck.
Pituitary	-Raised hemorrhagic mass, 1 cm dia.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, moderate
Lung	-Vascular mineralization, mild
	Alveolar macrophages, local areas, mild
Ovary	-Tubular hyperplasia, unilateral, mild
Parathyroid	-Not examined, not in plane of section

Animal Number: 1R-4812 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate
Uterus	-Cystic glands, minimal

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Mammary Gland, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye, Skin.

Animal Number: 1R-4813 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Liver	-Pale and mottled.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, mild
Eye	-Retinal atrophy, marked
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Hepatocyte alteration, vacuolated, multifocal, mild Megalocytosis, mild
Lung	-Vascular mineralization, mild
Ovary	-Tubular adenoma, unilateral
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Kidney, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Mammary Gland, Trachea, Thyroid, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland.

Animal Number: 1R-4814 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild

Animal Number: 1R-4814 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, minimal
	Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, mild
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Alveolar macrophages, local areas, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Spleen	-Hemosiderosis, mild
Thyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Uterus, Ovary, Mammary Gland, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Eye.

Animal Number: 1R-4815 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Adrenal	-Left adrenal enlarged.
Uterus	-Cystic lesion, 1.5 cm dia., left horn.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, unilateral, marked
	Cortical atrophy, unilateral, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, minimal
Kidney	-Chronic progressive nephropathy, moderate
	Pelvic mineralization, mild
	Polyarteritis, cortical, moderate
Liver	-Portal mononuclear cell infiltrate, minimal
	Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, minimal
Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
	Perivascular mononuclear infiltrate, mild

Animal Number: 1R-4815 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Lymph Node (mesenteric)	-Polyarteritis, mild
Ovary	-Tubular hyperplasia, bilateral, moderate
Pancreas	-Acinar atrophy, mild
Pituitary	-Pigment, brown, pars distalis, moderate
Uterus	-Polyp

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Mammary Gland, Trachea, Thyroid, Parathyroid, Esophagus, Salivary Gland, Eye.

Animal Number: 1R-4817 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Skin	-Raised ulcerated lesion, left rear footpad.
Pituitary	-Raised mass, 0.7 cm dia.
Liver	-Pale raised circular mass, 2 cm dia., median lobe.

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, mild Pigment, brown, cortical, mild
Heart	-Myocarditis, chronic nonsuppurative, multifocal, minimal
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, moderate
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, diffuse, marked Cystoid degeneration, focal, mild Hepatocellular carcinoma
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Lymph Node (mesenteric)	-Not examined, missing
Mammary Gland	-Galactocele
Ovary	-Cyst, bilateral
Parathyroid	-Adenoma
Pituitary	-Adenoma
Skin	-Pododermatitis, ulcerative, hindleg, marked

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine,

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Animal Number: 1R-4817 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Urinary Bladder, Aorta, Uterus, Trachea, Thyroid, Esophagus, Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4818 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 104) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Raised mass, 0.8 cm dia.
Adrenal	-Right adrenal appears enlarged.
Kidney	-Pale, pitted and enlarged.

Microscopic Observations:

Adrenal	-Cortical vacuolation, moderate
	Sinusoidal ectasia, cortex, moderate
	Cortical atrophy, unilateral, moderate
Kidney	-Chronic progressive nephropathy, marked
	Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, diffuse, minimal
Lung	-Vascular mineralization, mild
	Alveolar macrophages, focal, minimal
	Perivascular mononuclear infiltrate, minimal
Ovary	-Tubular hyperplasia, bilateral, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Stomach	-Gastritis, acute, moderate
Thyroid	-Hyperplasia, C cell, local areas, moderate
	C cell carcinoma
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Heart, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Mammary Gland, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4819 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Dark lesion, 0.3 cm dia.
Mammary Gland	-Lobular mass, 3 x 1.5 x 1 cm, left inguinal area.
Liver	-Pale circular lesion, 1.4 cm dia., median lobe.

Animal Number: 1R-4819 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Adrenal	-Cortical vacuolation, local areas, mild
	Sinusoidal ectasia, cortex, mild
Heart	-Myocardial fibrosis, local areas, moderate
Kidney	-Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Megalocytosis, moderate
	Hyperplastic nodule
Lung	-Perivascular mononuclear infiltrate, mild
Mammary Gland	-Adenocarcinoma
Ovary	-Tubular adenoma, bilateral
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Thyroid	-C cell carcinoma
Uterus	-Cystic glands

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Spleen, Stomach, Small Intestine, Large Intestine, Urinary Bladder, Aorta, Trachea, Esophagus, Lymph Node (mesenteric), Pancreas, Salivary Gland, Eye.

Animal Number: 1R-4820 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 80) Found Dead

Macroscopic Observations:

Skin	-Large ulcerated mass, 8 x 4.5 x 5 cm, surrounding left hind leg.
Liver	-Mottled, enlarged
Stomach	-Full of blackish, yellowish fluid.

Microscopic Observations:

Adrenal	-Malignant lymphoma, histiocytic
Aorta	-Not examined, missing
Eye	-Not examined, missing
Heart	-Malignant lymphoma, histiocytic
Kidney	-Pelvic mineralization, mild
	Malignant lymphoma, histiocytic
	Protein resorption droplets, moderate
Large Intestine	-Not examined, missing
Liver	-Malignant lymphoma, histiocytic
	Extensive nodular and diffuse proliferation with vascular involvement.

Animal Number: 1R-4820 Sex: Female Group: (2) FM-3924 100 ppm
Fate: (Week= 80) Found Dead

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild Malignant lymphoma, histiocytic
Lymph Node (mesenteric)	-Not examined, missing
Mammary Gland	-Not examined, missing
Pancreas	-Not examined, missing
Small Intestine	-Not examined, missing
Soft Tissues (leg)	-Malignant lymphoma, histiocytic Mass involving hindleg was malignant lymphoma; necrotic and ulcerated.
Spleen	-Hemosiderosis, moderate
Stomach	-Necrosis, mucosal, local areas, moderate
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Brain, Spinal Cord, Bone Marrow, Uterus, Ovary, Pituitary, Trachea, Thyroid, Parathyroid, Esophagus, Salivary Gland.

Pathology and Toxicology
Riker Laboratories, Inc.

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St. Paul, Minnesota 55144-1000

3M

TWO YEAR ORAL (DIET) TOXICITY / CARCINOGENICITY STUDY OF FLUOROCHEMICAL FM-3924 IN RATS

(RIKER Experiment No. 0281CR0012)

Conducted During
April, 1981 - - May, 1983

Volume 2 of 5

RIKER Laboratories, Inc. / 3M Company
St. Paul, Minnesota 55144-1000 U.S.A.

Animal Number: 1R-3761 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Raised circular lesions, both hind feet.
Pituitary	-Small raised dark area.
Kidney	-Pale area, one end of right kidney.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, mild
Esophagus	-Not examined, missing
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild
Pancreas	-Acinar atrophy, mild
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Skin	-Pododermatitis, ulcerative, bilateral, marked
Thyroid	-Not examined, missing
Trachea	-Cyst, submucosal

The following tissues were found to be within normal limits:
Spleen, Kidney, Heart, Lung, Testis/Epididymis, Prostate, Stomach, Urinary Bladder.

Animal Number: 1R-3762 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Inflamed lesion, 1 cm dia., apparently healing, scrotal area.
Microscopic Observations:	
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Liver	-Portal mononuclear cell infiltrate, minimal Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
Pituitary	-Adenoma
Preputial Gland	-Preputial adenitis, acute, moderate
Prostate	-Prostatitis, acute, moderate
Spleen	-Hemosiderosis, minimal

The following tissues were found to be within normal limits:
Kidney, Testis/Epididymis, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Table: 2

Animal Number: 1R-3763 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Small dark area.
Microscopic Observations:	
Adrenal	-Pheochromocytoma, benign, unilateral
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Pancreas	-Acinar atrophy, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Thyroid	-Ultimobranchial cyst
Trachea	-Tracheitis, chronic, mild

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Esophagus, Salivary Gland.

Animal Number: 1R-3764 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Circular raised lesions, right and left hind footpads.
Pituitary	-Small dark area.
Thymus	-Possibly enlarged
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, local areas, mild Medullary cell hyperplasia, multifocal, mild
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Megalocytosis, mild
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Perivascular mononuclear infiltrate, minimal Hyperplasia, septal cell, focal, mild
Parathyroid	-Not examined, not in plane of section

Animal Number: 1R-3764 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Pituitary	-Adenoma
Prostate	-Prostatitis, acute, moderate
Skin	-Pododermatitis, ulcerative, bilateral, marked
Thymus	-Not examined, not in plane of section Section of vessel and adipose tissue.
Thyroid	-Hyperplasia, C cell, focal, mild Ultimobranchial cyst

The following tissues were found to be within normal limits:
Spleen, Kidney, Testis/Epididymis, Stomach, Urinary Bladder, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3765 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 92) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 1 cm dia.
Skin	-Hair thinning in dorsal area. Ulcerated lesions, both hind footpads.
Liver	-Slightly pale

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, diffuse, moderate
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal bile duct proliferation, minimal Portal mononuclear cell infiltrate, minimal
Lung	-Perivascular mononuclear infiltrate, mild
Pancreas	-Islet cell adenoma
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Skin	-Pododermatitis, ulcerative, marked Atrophy, moderate Loss of hair follicles and epidermal thickening, dorsal skin.
Testis/Epididymis	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Heart, Stomach, Urinary Bladder, Prostate, Thyroid, Trachea, Salivary Gland.

Animal Number: 1R-3766 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Cystoid degeneration, focal, mild
	Megalocytosis, mild
Parathyroid	-Not examined, missing
Thyroid	-Not examined, missing
Trachea	-Tracheitis, chronic, mild

The following tissues were found to be within normal limits:
Spleen, Heart, Lung, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3767 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, mild
	Medullary cell hyperplasia, multifocal, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte alteration, vacuolated, mild
Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild
	Hemorrhage, multifocal, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3768 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Raised, circular lesions, both hind footpads.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, multifocal, mild
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, minimal Calculus, pelvic
Liver	-Cystoid degeneration, multifocal, mild Hepatocyte alteration, vacuolated, multifocal, moderate
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Mineralization, focal, parenchymal, mild
Parathyroid	-Not examined, not in plane of section
Skin	-Pododermatitis, ulcerative, bilateral, marked
Spleen	-Hematopoiesis, extramedullary, increased, mild

The following tissues were found to be within normal limits:
Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Trachea, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3769 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, moderate Sinusoidal ectasia, cortex, mild
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild Calculus, pelvic
Liver	-Cystoid degeneration, multifocal, mild Hepatocyte alteration, vacuolated, local areas, moderate
Lung	-Vascular mineralization, mild Hemorrhage, local areas, moderate

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Animal Number: 1R-3769 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Testis/Epididymis	-Vascular mineralization, mild
Thyroid	-Cyst, colloid

The following tissues were found to be within normal limits:
Spleen, Prostate, Stomach, Urinary Bladder, Trachea, Salivary Gland, Pancreas.

Animal Number: 1R-3770 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 102) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Large mass, 1.5 x 0.8 cm.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, moderate Sinusoidal ectasia, cortex, focal, mild
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, diffuse, moderate
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, moderate Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, multifocal, mild
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Hemorrhage, local areas, moderate
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Salivary Gland, Pancreas.

Animal Number: 1R-3771 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Thyroid	-Possibly slightly enlarged.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, moderate

Animal Number: 1R-3771 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Hepatocyte vacuolation, multifocal, mild Megalocytosis, minimal
Lung	-Vascular mineralization, mild
Pancreas	-Hyperplasia, islet cell, focal, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Prostate	-Prostatitis, acute, marked

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Stomach, Urinary Bladder, Thyroid, Trachea, Salivary Gland.

Animal Number: 1R-3772 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 101) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Raised mass, 1 cm dia.

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, mild
Pituitary	-Adenoma
Prostate	-Not examined, missing
Salivary Gland	-Not examined, missing
Stomach	-Edema, submucosal, moderate
Testis/Epididymis	-Tubule atrophy, spermatogenesis, diffuse, bilateral, mild
Thyroid	-Ultimobranchial cyst Follicular hyperplasia, cystic, unilateral, mild

The following tissues were found to be within normal limits:
Spleen, Heart, Urinary Bladder, Parathyroid, Trachea, Pancreas.

Animal Number: 1R-3773 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, multifocal, mild
	Medullary cell hyperplasia, focal, minimal
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal bile duct proliferation, mild
	Hepatocyte alteration, vacuolated, focal, mild
	Megalocytosis, minimal
	Hepatocyte alteration, basophilic, focal, mild
Lung	-Vascular mineralization, minimal
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Trachea, Salivary Gland, Pancreas.

Animal Number: 1R-3774 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 104) Found Dead

Macroscopic Observations:	
Skin	-Circular, ulcerated lesion, 0.3 cm dia, in dorsal area.
Pituitary	-Enlarged with hemorrhagic area, 0.8 cm dia.
Kidney	-Appear pitted
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, multifocal, mild
Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Cystoid degeneration, multifocal, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
Pancreas	-Hyperplasia, islet cell, focal, moderate
Parathyroid	-Fibrosis, moderate
Pituitary	-Adenoma

Animal Number: 1R-3774 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 104) Found Dead

Microscopic Observations (continued):

Skin	-Dermatitis, chronic, mild
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-3775 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Heart	-Myocardial fibrosis, multifocal, minimal
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Hepatocyte vacuolation, multifocal, minimal Megalocytosis, minimal
Lung	-Vascular mineralization, mild
Pituitary	-Adenoma
Prostate	-Prostatitis, acute, mild
Trachea	-Tracheitis, chronic, moderate
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Stomach, Adrenal, Thyroid, Parathyroid, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3776 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Eye	-Opacity, left
Pituitary	-Raised mass, 0.6 cm dia.
Skin	-Raised ulcer, 1 cm dia., on back; raised circular inflamed lesions, both hind footpads.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, diffuse, moderate
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild

Animal Number: 1R-3776 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, moderate
	Perivascular mononuclear infiltrate, multifocal, moderate
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Skin	-Pododermatitis, ulcerative, bilateral, marked
	Basal cell tumor, benign, back

The following tissues were found to be within normal limits:
Spleen, Liver, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Trachea, Salivary Gland, Pancreas, Eye.

Animal Number: 1R-3777 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, minimal
Esophagus	-Not examined, missing
Kidney	-Pyelitis, acute, unilateral, mild
Liver	-Portal mononuclear cell infiltrate, minimal
	Portal bile duct proliferation, minimal
	Hepatocyte vacuolation, centrilobular, moderate
	Megalocytosis, moderate
	Hepatocyte alteration, vacuolated, multifocal, mild
Lung	-Vascular mineralization, moderate
	Hemorrhage, local areas, mild
Parathyroid	-Not examined, not in plane of section
Trachea	-Tracheitis, chronic, mild

The following tissues were found to be within normal limits:
Spleen, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Salivary Gland, Pituitary, Pancreas.

Table: 2

Animal Number: 1R-3778 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Raised, 0.7 cm dia., hemorrhagic lesion.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, diffuse, mild Pheochromocytoma, benign, unilateral
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate Pelvic mineralization, moderate Calculus, pelvic, bilateral, marked
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Alveolar macrophages, focal, mild Perivascular mononuclear infiltrate, mild Hemorrhage, multifocal, mild
Pancreas	-Islet cell adenoma
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Thyroid	-Hyperplasia, C cell, focal, mild Cyst, colloid

The following tissues were found to be within normal limits:
Liver, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Parathyroid, Trachea, Salivary Gland.

Animal Number: 1R-3779 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Small, 0.3 cm dia., hemorrhagic lesion.
Adrenal	-Left adrenal enlarged.
Microscopic Observations:	
Adrenal	-Pheochromocytoma, benign, unilateral
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild Calculus, pelvic, marked
Liver	-Portal mononuclear cell infiltrate, minimal Portal bile duct proliferation, minimal Cystoid degeneration, focal, mild Hepatocyte alteration, vacuolated, focal, mild Megalocytosis, minimal

Animal Number: 1R-3779 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
Pancreas	-Hyperplasia, islet cell, multifocal, moderate
Pituitary	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Salivary Gland, Trachea.

Animal Number: 1R-3780 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, focal, moderate
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Megalocytosis, mild
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Alveolar macrophages, multifocal, mild
	Perivascular mononuclear infiltrate, mild

The following tissues were found to be within normal limits:
Spleen, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3781 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Skin	-Raised inflamed lesion left hind footpad.
Pituitary	-Mass, 0.5 x 0.7 cm.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, diffuse, mild
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, minimal
	Pelvic mineralization, mild
	Calculus, pelvic, moderate

Animal Number: 1R-3781 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Liver	-Megalocytosis, minimal
Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
Pancreas	-Acinar atrophy, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Skin	-Pododermatitis, ulcerative, unilateral, marked

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Trachea, Salivary Gland.

Animal Number: 1R-3782 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 82) Sacrificed in extremis

Macroscopic Observations:

Skin	-Ulcerated, circular lesion, left hind footpad.
Spleen	-Enlarged with multiple raised circular lesions, ranging from 0.2 - 1 cm dia.
Stomach	-Ulceration in pyloric valve area.
Lymph Node (mesenteric)	-Enlarged

Microscopic Observations:

Esophagus	-Not examined, missing
Heart	-Malignant lymphoma, mixed
Kidney	-Malignant lymphoma, mixed
	Protein resorption droplets, mild
Liver	-Malignant lymphoma, mixed
Lung	-Vascular mineralization, mild
	Malignant lymphoma, mixed
Lymph Node (mesenteric)	-Malignant lymphoma, mixed
Pancreas	-Malignant lymphoma, mixed
Parathyroid	-Not examined, not in plane of section
Prostate	-Prostatitis, acute, moderate
Skin	-Pododermatitis, ulcerative, unilateral, marked
Spleen	-Malignant lymphoma, mixed
Stomach	-Ulcer, moderate
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild

The following tissues were found to be within normal limits:
Testis/Epididymis, Adrenal, Thyroid, Trachea, Salivary Gland, Pituitary.

Animal Number: 1R-3783 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 98) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Dark raised mass, 0.8 cm dia.
Liver	-Pale
Kidney	-Pale, pitted and enlarged.
Testis/Epididymis	-Both testes appear small.
Stomach	-Thickened walls near pylorus.
Microscopic Observations:	
Adrenal	-Pheochromocytoma, benign, unilateral
Esophagus	-Not examined, missing
Heart	-Myocardial fibrosis, local areas, mild
Kidney	-Chronic progressive nephropathy, marked
Liver	-Hepatocyte vacuolation, diffuse, moderate
Parathyroid	-Hyperplasia, marked
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Stomach	-Mineralization, multifocal, mild
Testis/Epididymis	-Tubule atrophy, spermatogenesis, bilateral, moderate

The following tissues were found to be within normal limits:
Spleen, Lung, Prostate, Urinary Bladder, Thyroid, Trachea, Pancreas.

Animal Number: 1R-3784 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, mild Sinusoidal ectasia, cortex, diffuse, mild
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Megalocytosis, minimal
Lung	-Vascular mineralization, mild Hemorrhage, marked
Pituitary	-Adenoma
Testis/Epididymis	-Tubule atrophy, spermatogenesis, bilateral, moderate

The following tissues were found to be within normal limits:
Spleen, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Salivary Gland,

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Animal Number: 1R-3784 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Pancreas.

Animal Number: 1R-3785 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:
-No visible lesions.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, local areas, moderate
Esophagus	-Not examined, missing
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Vascular mineralization, mild
Pancreas	-Acinar atrophy, mild
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Kidney, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Salivary Gland.

Animal Number: 1R-3786 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Liver	-Dark lesion, 0.3 cm dia., in median lobe.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, unilateral, marked
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, minimal Pelvic mineralization, moderate
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte alteration, vacuolated, local areas, moderate Megalocytosis, minimal
Lung	-Vascular mineralization, mild Hemorrhage, local areas, moderate

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Animal Number: 1R-3786 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3787 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, mild
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild
	Pyelitis, acute, unilateral, moderate
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Megalocytosis, moderate
Lung	-Perivascular mononuclear infiltrate, mild
	Hemorrhage, local areas, moderate

The following tissues were found to be within normal limits:
Spleen, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3788 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Skin	-Circular inflamed lesion, left hind footpad.

Microscopic Observations:

Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, minimal
	Portal bile duct proliferation, minimal
	Megalocytosis, moderate
Parathyroid	-Not examined, not in plane of section
Skin	-Pododermatitis, ulcerative, unilateral, marked
Trachea	-Tracheitis, chronic, mild

The following tissues were found to be within normal limits:
Spleen, Heart, Lung, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid,

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Animal Number: 1R-3788 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3789 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 79) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Enlarged due to 1 x 0.7 cm mass.
Microscopic Observations:	
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3790 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Raised inflamed lesions, both hind footpads.
Liver	-Raised pale mass, 1.5 x 1 cm dia., caudate lobe.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, multifocal, mild
Esophagus	-Not examined, missing
Heart	-Myocardial fibrosis, focal, minimal
Kidney	-Pelvic mineralization, minimal One of pair present
Liver	-Megalocytosis, mild Hepatocellular carcinoma
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, mild

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Animal Number: 1R-3790 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Skin	-Pododermatitis, ulcerative, bilateral, marked
Testis/Epididymis	-Vascular mineralization, mild
Thyroid	-C cell adenoma
	Follicular adenoma

The following tissues were found to be within normal limits:
Spleen, Prostate, Stomach, Urinary Bladder, Parathyroid, Trachea, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3791 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Testis/Epididymis	-Right testis small.

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, local areas, moderate
Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, minimal
	Calculus, pelvic, moderate
Liver	-Portal bile duct proliferation, mild
	Hepatocyte vacuolation, centrilobular, moderate
	Cystoid degeneration, focal, mild
	Hepatocyte alteration, vacuolated, focal, mild
	Megalocytosis, moderate
Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, unilateral, marked
Trachea	-Tracheitis, chronic, mild

The following tissues were found to be within normal limits:
Spleen, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3792 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 103) Sacrificed in extremis

Macroscopic Observations:	
Liver	-Possibly slightly pale.
Microscopic Observations:	
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild
Lung	-Vascular mineralization, mild Granuloma, multifocal, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Spleen, Kidney, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Trachea, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3793 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Raised circular lesion, left hind footpad.
Pituitary	-Raised mass, 0.7 cm dia.
Lymph Node (mesenteric)	-Appear hemorrhagic
Microscopic Observations:	
Esophagus	-Not examined, missing
Heart	-Myocardial fibrosis, local areas, mild
Kidney	-Chronic progressive nephropathy, moderate Pelvic mineralization, mild
Liver	-Megalocytosis, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, mild
Lymph Node (mesenteric)	-Hemorrhage, moderate
Pituitary	-Adenoma
Skin	-Pododermatitis, ulcerative, unilateral, marked
Thyroid	-Hyperplasia, C cell, multifocal, mild Ultimobranchial cyst
Urinary Bladder	-Calculus Epithelial hyperplasia, simple, diffuse, mild

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Adrenal, Parathyroid, Trachea, Salivary Gland,

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Animal Number: 1R-3793 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Pancreas.

Animal Number: 1R-3794 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, diffuse, moderate
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, moderate Hepatocyte alteration, vacuolated, multifocal, mild Megalocytosis, mild
Lung	-Vascular mineralization, mild Hemorrhage, local areas, moderate
Parathyroid	-Adenoma
Prostate	-Prostatitis, acute, minimal
Thyroid	-Ultimobranchial cyst

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Stomach, Urinary Bladder, Trachea, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3795 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Skin	-Firm, slightly raised mass, 1 cm dia., left side.

Microscopic Observations:

Adrenal	-Medullary cell hyperplasia, focal, mild Cortical degeneration, focal, mild One of pair present
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild

Animal Number: 1R-3795 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
	Hepatocyte alteration, vacuolated, multifocal, mild
	Megalocytosis, minimal
Lung	-Vascular mineralization, mild
	Alveolar macrophages, local areas, moderate
	Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, not in plane of section
Prostate	-Prostatitis, acute, moderate
Skin	-Fibroma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Testis/Epididymis, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3796 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 99) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Raised mass, 0.6 cm dia.
Skin	-Ulcerated right hind footpad.
Adrenal	-Both appear enlarged.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, diffuse, marked
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
	Telangiectasis, focal, mild
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Alveolar macrophages, multifocal, mild
	Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Skin	-Pododermatitis, ulcerative, unilateral, marked

Animal Number: 1R-3796 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 99) Sacrificed in extremis

Microscopic Observations (continued):

Thyroid	-Ultimobranchial cyst
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3797 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 94) Found Dead

Macroscopic Observations:

Pituitary	-Raised mass, 1 cm dia.
Urinary Bladder	-Calculus in lumen, appears to be blocking uretheral orifice.

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, moderate
Lung	-Vascular mineralization, mild
Pancreas	-Not examined, missing
Pituitary	-Adenoma
Prostate	-Prostatitis, acute, marked
Spleen	-Hemosiderosis, moderate
Urinary Bladder	-Cystitis, acute, moderate Epithelial hyperplasia, simple, diffuse, moderate

The following tissues were found to be within normal limits:
Kidney, Heart, Testis/Epididymis, Stomach, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-3798 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Prostate	-Firm mass, 3.5 cm dia., involving neck of bladder.

Microscopic Observations:

Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, multifocal, mild Megalocytosis, minimal

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Animal Number: 1R-3798 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
	Perivascular mononuclear infiltrate, mild
Parathyroid	-Neoplastic cell infiltrate
Pituitary	-Cyst, pars distalis
Prostate	-Prostatitis, chronic, diffuse, intersititial, marked
Spleen	-Hematopoiesis, extramedullary, increased, moderate
Thyroid	-C cell carcinoma
	Cyst, colloid
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, moderate
	Cystitis, chronic, mild

The following tissues were found to be within normal limits:
Heart, Stomach, Adrenal, Trachea, Salivary Gland, Pancreas, Small Intestine, Large Intestine, Testis/Epididymis.

Animal Number: 1R-3799 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild
Heart	-Myocardial fibrosis, local areas, mild
	Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Cystoid degeneration, mild
	Hepatocyte alteration, vacuolated, multifocal, moderate
	Megalocytosis, minimal
Lung	-Vascular mineralization, mild
	Hemorrhage, local areas, mild
Pancreas	-Pancreatitis, chronic, local areas, marked
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus,

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Animal Number: 1R-3799 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Salivary Gland, Pituitary.

Animal Number: 1R-3800 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 96) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Raised mass, 1.3 cm dia.
Kidney	-Enlarged, pale and pitted.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, local areas, mild
Kidney	-Chronic progressive nephropathy, marked
Liver	-Hepatocyte alteration, vacuolated, multifocal, mild
	Megalocytosis, minimal
Lung	-Vascular mineralization, mild
	Hemorrhage, local areas, moderate
Pancreas	-Acinar atrophy, minimal
Prostate	-Prostatitis, acute, mild
Testis/Epididymis	-Polyarteritis, mild

The following tissues were found to be within normal limits:
Spleen, Heart, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary.

Animal Number: 1R-3801 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 76) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Hemorrhagic mass, 1 x 0.8 cm.
Adrenal	-Right adrenal appears enlarged.
Testis/Epididymis	-Left testis appears small.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
	One of pair present
Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
	Hepatocyte alteration, vacuolated, multifocal, mild
Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild
	Hemorrhage, local areas, moderate

Animal Number: 1R-3801 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 76) Sacrificed in extremis

Microscopic Observations (continued):

Pancreas	-Acinar atrophy, mild
Pituitary	-Adenoma
Prostate	-Not examined, missing
Spleen	-Hemosiderosis, mild
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, unilateral, marked

The following tissues were found to be within normal limits:
Heart, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-3802 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Thorax (internal)	-Filled with pale yellow fluid.
Spleen	-Greatly enlarged; pale raised lesions, 0.6 cm dia.
Liver	-Mottled with irregular surface.
Lymph Node (mesenteric)	-Slightly enlarged and hemorrhagic.
Lymph Node (abdominal)	-Renal lymph nodes slightly enlarged and hemorrhagic.
Testis/Epididymis	-Bilaterally small
Adrenal	-Clear cyst, 1 cm dia., right adrenal.

Microscopic Observations:

Adrenal	-Cortical vacuolation, multifocal, mild One of pair present
Kidney	-Chronic progressive nephropathy, mild Pyelonephritis, acute, moderate
Liver	-Portal bile duct proliferation, mild Hepatocyte vacuolation, centrilobular, moderate Malignant lymphoma, histiocytic
Lung	-Vascular mineralization, mild Malignant lymphoma, histiocytic Hemorrhage, multifocal, mild
Lymph Node (abdominal)	-Sinusoidal ectasia, marked Malignant lymphoma, histiocytic Hemorrhage, mild
Pituitary	-Not examined, missing
Prostate	-Prostatitis, acute, marked
Spleen	-Malignant lymphoma, histiocytic

Animal Number: 1R-3802 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Stomach	-Ulcer
Trachea	-Tracheitis, acute, mild
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, marked
	Cystitis, acute, marked
	Ulcer

The following tissues were found to be within normal limits:
Heart, Testis/Epididymis, Thyroid, Parathyroid, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3803 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised lesion, 0.5 cm dia.
Prostate	-Edematous

Microscopic Observations:

Heart	-Myocardial fibrosis, local areas, moderate
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Prostate	-Prostatitis, acute, marked
Spleen	-Hemosiderosis, mild
Stomach	-Gastritis, acute, diffuse, moderate
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, moderate
	Cystitis, acute, diffuse, mild

The following tissues were found to be within normal limits:
Testis/Epididymis, Adrenal, Thyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3804 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 75) Sacrificed in extremis

Macroscopic Observations:	
Liver	-Pale
Kidney	-Pale, pitted and enlarged.
Mesentery	-Nodular mesenteric vessels.
Testis/Epididymis	-Testes bilaterally small.
Microscopic Observations:	
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, marked
Liver	-Hepatocyte vacuolation, local areas, mild
Lung	-Vascular mineralization, mild Hemorrhage, local areas, mild
Mesentery	-Polyarteritis, marked
Pancreas	-Acinar atrophy, mild Polyarteritis, mild
Parathyroid	-Hyperplasia, moderate
Pituitary	-Adenoma
Prostate	-Not examined, missing
Spleen	-Hemosiderosis, mild
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, moderate Polyarteritis, moderate

The following tissues were found to be within normal limits:
Stomach, Urinary Bladder, Adrenal, Thyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-3805 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Cortical degeneration, focal, mild
Heart	-Myocarditis, chronic nonsuppurative, local areas, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, minimal Portal bile duct proliferation, mild Hepatocyte vacuolation, mild Megalocytosis, mild Hepatocyte alteration, basophilic, multifocal, mild
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild

Animal Number: 1R-3805 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Pancreas	-Islet cell adenoma
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-3806 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Skin	-Raised circular inflamed lesions, both hind footpads.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, diffuse, mild Medullary cell hyperplasia, focal, mild One of pair present
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Megalocytosis, minimal Hepatocyte alteration, basophilic, focal, mild
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Skin	-Pododermatitis, ulcerative, bilateral, marked

The following tissues were found to be within normal limits:
Spleen, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas.

Animal Number: 1R-3807 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Kidney	-Ulcerated area, 0.7 cm dia., right kidney.

Microscopic Observations:

Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild

Animal Number: 1R-3807 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Liver	-Hepatocyte vacuolation, multifocal, mild
	Hepatocyte alteration, vacuolated, multifocal, mild
	Megalocytosis, mild
Lung	-Vascular mineralization, mild

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3808 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Small raised mass, 0.4 cm dia.
Liver	-Large mass, 5 x 3 x 2 cm, in median lobe.

Microscopic Observations:

Adrenal	-Cortical vacuolation, diffuse, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Cystoid degeneration, focal, mild
	Hyperplastic nodule
Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild
	Hyperplasia, septal cell, focal, moderate
Pituitary	-Adenoma
Thyroid	-C cell adenoma

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3809 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 70) Sacrificed in extremis

Macroscopic Observations:	
Skin	-Mass, 3.5 cm dia., containing grey-yellow caseous exudate, right lateral head.
Eye	-Right eye atrophied with corneal ulceration, red exudate around eye.
Microscopic Observations:	
Adrenal	-Not examined, missing
Eye	-Keratitis, acute, unilateral, marked Large, perforated corneal ulcer.
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, minimal
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild Metastatic neoplasm
Pancreas	-Acinar atrophy, moderate
Parathyroid	-Not examined, not in plane of section
Salivary Gland	-Atrophy
Skin	-Squamous cell carcinoma, head Poorly differentiated, ulcerated with extensive necrosis; infiltrative.
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Kidney, Heart, Testis/Epididymis, Prostate, Stomach, Thyroid, Trachea, Esophagus, Pituitary.

Animal Number: 1R-3810 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 99) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Raised dark mass, 1 cm dia.
Skin	-Ulcerated right hind footpad.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, diffuse, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, minimal
Lung	-Vascular mineralization Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, mild

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Animal Number: 1R-3810 Sex: Male Group: (3) FM-3924 30 ppm
Fate: (Week= 99) Sacrificed in extremis

Microscopic Observations (continued):

Pituitary	-Adenoma
Skin	-Pododermatitis, ulcerative, unilateral, marked

The following tissues were found to be within normal limits:
Spleen, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4821 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 83) Found Dead

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 1 x 0.8 cm.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate Nodular hyperplasia, cortex, mild Cortical degeneration, mild
Kidney	-Chronic progressive nephropathy, minimal Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild Edema, mild
Ovary	-Tubular hyperplasia, bilateral, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Uterus	-Not examined, missing

The following tissues were found to be within normal limits:
Heart, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4822 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 104) Sacrificed in extremis

Macroscopic Observations: *

Pituitary	-Raised mass, 0.5 cm dia.
Mammary Gland	-Hemorrhagic, necrotic mass, 3 x 2 cm, in the pectoral area.
Liver	-Scattered pale foci.
Spleen	-Possibly enlarged

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* ADDITIONAL MACROSCOPIC OBSERVATION: RIGHT EYE ATROPHY - NO TISSUE TO BE TAKEN.

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STUDY DIRECTOR

Animal Number: 1R-4822 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 104) Sacrificed in extremis

Microscopic Observations (continued):

Adrenal	-Cortical vacuolation, mild
	Sinusoidal ectasia, cortex, moderate
Kidney	-Pelvic mineralization, mild
	Hyperplasia, pelvic epithelium, papillary, moderate
Liver	-Necrosis, local areas, moderate
	Hematopoiesis, extramedullary, mild
Lung	-Perivascular mononuclear infiltrate, mild
	Hemorrhage, local areas, mild
Mammary Gland	-Adenocarcinoma, papillary
Pituitary	-Adenoma
Spleen	-Hematopoiesis, extramedullary, increased, marked
Uterus	-Not examined, missing

The following tissues were found to be within normal limits:
Heart, Ovary, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas, Eye.

Animal Number: 1R-4823 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Mass, 0.4 cm dia.
Mammary Gland	-Lobular mass, 7.5 x 5 x 2.5 cm, throat area.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
Kidney	-Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, multifocal, minimal
	Hepatocyte alteration, vacuolated, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, focal, minimal
	Hemorrhage, local areas, mild
Mammary Gland	-Fibroadenoma
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenocarcinoma
Salivary Gland	-Not examined, missing
Thyroid	-Adenocarcinoma, follicular

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Ovary, Stomach, Urinary Bladder, Trachea, Esophagus, Pancreas.

Animal Number: 1R-4824 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 102) Found Dead

Macroscopic Observations:	
Mammary Gland	-Mass, 9 x 6 x 1.5 cm, inguinal area; mass, 8 x 6 x 5 cm, right axillary area, ulcerated and bleeding.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild Adenoma, cortical
Liver	-Necrosis, centrilobular, marked
Mammary Gland	-Fibroadenoma
Ovary	-Cyst
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Skin	-Fibroma
Spleen	-Hematopoiesis, extramedullary, increased, mild
Thyroid	-Not examined, missing
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Kidney, Heart, Lung, Uterus, Stomach, Trachea, Esophagus.

Animal Number: 1R-4825 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 102) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Raised dark mass, 1.2 cm dia.
Mammary Gland	-Mass in perineal area; appears to be inflamed milk cyst.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild
Mammary Gland	-Galactocele Lobular hyperplasia
Pancreas	-Acinar atrophy, mild
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Uterus	-Not examined, missing

Animal Number: 1R-4825 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 102) Sacrificed in extremis

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Spleen, Liver, Heart, Ovary, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea.

Animal Number: 1R-4826 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Mass, 3 x 2 cm, throat area; mass 3 cm dia., left axilla; small milk cyst, right axilla.
Pituitary	-Raised dark lesion, 0.7 cm dia.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Heart	-Myocardial fibrosis, multifocal, mild Myocarditis, chronic nonsuppurative, multifocal, minimal
Kidney	-Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, multifocal, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild
Mammary Gland	-Fibroadenoma Adenocarcinoma, tubular Galactocele
Ovary	-Tubular hyperplasia, bilateral, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Thyroid	-Hyperplasia, C cell, focal, mild Ultimobranchial cyst

The following tissues were found to be within normal limits:
Uterus, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4827 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Firm mass, 1.5 cm dia., throat area.
Pituitary	-Mass, 0.7 cm dia.
Microscopic Observations:	
Adrenal	-Cortical degeneration, local areas, mild

Animal Number: 1R-4827 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, minimal Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, minimal Hepatocyte alteration, vacuolated, mild
Lung	-Vascular mineralization, minimal
Mammary Gland	-Adenocarcinoma
Ovary	-Within normal limits One of pair present
Pituitary	-Adenoma
Uterus	-Cystic glands, marked

The following tissues were found to be within normal limits:
Spleen, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4828 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 95) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 1.4 x 0.8 cm dia.
Mammary Gland	-Small mass, 2.4 x 2 x 1 cm dia., right axilla.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Heart	-Myocardial fibrosis, multifocal, mild
Kidney	-Chronic progressive nephropathy, focal, mild
Liver	-Hepatocyte vacuolation, centrilobular, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild Hemorrhage, local areas, mild
Mammary Gland	-Fibroadenoma
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Thyroid	-Not examined, missing
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Spleen, Ovary, Stomach, Urinary Bladder, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4829 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Hair loss on forelegs.
Adrenal	-Right adrenal involved in a mass, 3 x 2 cm; left adrenal enlarged.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked Pheochromocytoma, malignant, unilateral
Heart	-Myocardial fibrosis, local areas, mild Myocarditis, chronic nonsuppurative, local areas, mild
Kidney	-Chronic progressive nephropathy, moderate Pelvic mineralization, moderate
Liver	-Hepatocyte vacuolation, multifocal, minimal
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Perivascular mononuclear infiltrate, mild Hemorrhage, multifocal, mild
Mammary Gland	-Galactocele
Mesentery	-Leiomyosarcoma Tumor not described grossly. Highly anaplastic.
Ovary	-Tubular hyperplasia, mild
Pancreas	-Not examined, missing
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Uterus, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Skin.

Animal Number: 1R-4830 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Small dark lesion, 0.2 cm dia.
Mammary Gland	-Mass, 2.5 x 1.3 cm, right axilla; cystic mass, 5 x 4 x 2.5 cm, right inguinal.
Uterus	-Hemorrhagic cystic lesion, 2 x 1.3 cm, right horn.
Microscopic Observations:	
Adrenal	-Cortical degeneration, focal, mild
Kidney	-Nephrosis, tubular, marked

Animal Number: 1R-4830 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
Lung	-Pneumonia, interstitial, chronic, multifocal, mild
	Perivascular mononuclear infiltrate, mild
Mammary Gland	-Fibroadenoma
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Uterus	-Polyp

The following tissues were found to be within normal limits:
Spleen, Heart, Ovary, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4831 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 96) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 1 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, multifocal, minimal
	Pigment, brown, local areas, mild
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Hemorrhage, multifocal, mild
Pituitary	-Adenoma
Salivary Gland	-Hemorrhage
Spleen	-Hemosiderosis, moderate

The following tissues were found to be within normal limits:
Heart, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas.

Animal Number: 1R-4832 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Ovary	-Small nodular mass, 0.8 cm dia., left ovary.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Esophagus	-Not examined, missing
Liver	-Hepatocyte vacuolation, multifocal, mild
	Megalocytosis, mild
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Alveolar macrophages, multifocal, mild
Ovary	-Tubular adenoma
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Thyroid	-Not examined, missing
Trachea	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Kidney, Heart, Uterus, Mammary Gland, Stomach, Urinary Bladder, Pancreas, Eye.

Animal Number: 1R-4833 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 86) Sacrificed in extremis

Macroscopic Observations:	
Mammary Gland	-Large mass, 15 x 12 x 3 cm, ulcerated surface, inguinal area.
Liver	-Appears enlarged
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, mild
	Sinusoidal ectasia, cortex, marked
Kidney	-Pelvic mineralization, minimal
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Alveolar macrophages, multifocal, mild
Mammary Gland	-Fibroadenoma
Spleen	-Hematopoiesis, extramedullary, increased, moderate

The following tissues were found to be within normal limits:
Liver, Heart, Uterus, Ovary, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas, Lymph Node (mesenteric).

Animal Number: 1R-4834 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Lobulated mass, 6.5 x 5 x 3 cm, right inguinal area.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, mild
	Sinusoidal ectasia, cortex, mild
...	
Esophagus	-Not examined, missing
Kidney	-Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, mild
	Hepatocyte alteration, vacuolated, multifocal, mild
	Portal bile duct proliferation, mild
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Alveolar macrophages, multifocal, mild
Mammary Gland	-Fibroadenoma
Pancreas	-Not examined, missing
Pituitary	-No diagnosis, inadequate section
Thyroid	-C cell carcinoma

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Ovary, Stomach, Urinary Bladder, Parathyroid, Trachea, Salivary Gland.

Animal Number: 1R-4835 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Liver	-Hepatocyte vacuolation, multifocal, mild
	Hepatocyte alteration, vacuolated, multifocal, mild
Lung	-Vascular mineralization, mild
	Hemorrhage, multifocal, mild
Pancreas	-Not examined, missing
Salivary Gland	-Not examined, missing
Thyroid	-Hyperplasia, C cell, multifocal, minimal

The following tissues were found to be within normal limits:
Spleen, Kidney, Heart, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Pituitary, Lymph Node (mesenteric).

Animal Number: 1R-4836 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Eye	-Opacity, right eye.
Mammary Gland	-Spherical nodule, 1 cm dia., perineal area; mass, 11.5 x 11 x 2.5 cm, left lateral area.

Microscopic Observations:

Eye	-Cataract, unilateral Retinal atrophy, diffuse, unilateral, marked
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, focal, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, mild Hemorrhage, multifocal, mild
Mammary Gland	-Adenocarcinoma
Ovary	-Tubular hyperplasia, bilateral, marked
Pituitary	-Not examined, missing
Skin	-Lipoma
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Kidney, Heart, Uterus, Stomach, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4837 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 87) Found Dead

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Pelvic mineralization, mild Hyperplasia, pelvic epithelium, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
Pituitary	-Not examined, missing
Salivary Gland	-Not examined, missing
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Ovary, Mammary Gland, Stomach, Adrenal, Thyroid, Parathyroid, Trachea,

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Animal Number: 1R-4837 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 87) Found Dead

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Esophagus, Pancreas, Small Intestine.

Animal Number: 1R-4838 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 98) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Enlarged
Spleen	-Enlarged
Liver	-Pale
Mammary Gland	-Mass, 3.5 x 1.5 cm, multilobular, perineal area; ulcerated multilobular mass, 6 x 5 x 4 cm, right lateral area.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Pelvic mineralization, minimal Nephrosis, tubular, mild
Liver	-Hematopoiesis, extramedullary, minimal
Lung	-Vascular mineralization, mild
Mammary Gland	-Adenocarcinoma, tubular Adenocarcinoma, papillary
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Spleen	-Hematopoiesis, extramedullary, increased, marked
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Heart, Uterus, Ovary, Stomach, Urinary Bladder, Trachea, Esophagus, Salivary Gland, Eye.

Animal Number: 1R-4839 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Hair loss on forelimbs.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Chronic progressive nephropathy, minimal Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, multifocal, mild

Animal Number: 1R-4839 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
Ovary	-Tubular adenoma
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Mammary Gland, Stomach, Thyroid, Trachea, Esophagus, Salivary Gland, Pancreas, Skin.

Animal Number: 1R-4840 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 93) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Appears somewhat enlarged.
Thorax (internal)	-Fatty tumor-like mass, 2 x 2 cm, in anterior thorax.
Liver	-Pale and mottled.
Vagina	-Polypoid mass, ulcerated surface, 3 x 1.5 cm, attached to cervix, prolapsing to outside.

Microscopic Observations:

Adrenal	-Necrosis, diffuse, unilateral, marked
Heart	-Myocardial fibrosis, local areas, mild
Kidney	-Chronic progressive nephropathy, minimal Pelvic mineralization, moderate
Liver	-Portal mononuclear cell infiltrate, minimal Portal bile duct proliferation, minimal Hepatocyte vacuolation, local areas, mild Hematopoiesis, extramedullary, minimal
Lung	-Vascular mineralization, mild
Lymph Node (thoracic)	-Lymphosarcoma
Mammary Gland	-Not examined, missing
Ovary	-Tubular hyperplasia, unilateral, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hematopoiesis, extramedullary, increased, moderate
Uterus	-Polyp Tumor arising from cervix. Surface necrotic and ulcerated.

Animal Number: 1R-4840 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 93) Sacrificed in extremis

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland, Pancreas, Lymph Node (mesenteric).

Animal Number: 1R-4841 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 101) Sacrificed in extremis

Macroscopic Observations:

Mammary Gland	-Subcutaneous mass, 4.5 x 3 x 2 cm, right axilla.
Adrenal	-Left adrenal enlarged.
Liver	-Pale
Pancreas	-Multilobulated hemorrhagic mass, 4.5 x 3 x 3.5 cm, in area of pancreas involving the caudate liver lobe.
Abdomen (internal)	-Filled with bloody fluid.
Lymph Node (mesenteric)	-Enlarged
Uterus	-Multilobular cystic mass, 5 x 5.5 x 2.5 cm, near cervix.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked Malignant lymphoma, histiocytic
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal bile duct proliferation, minimal
Lymph Node (mesenteric)	-Malignant lymphoma, histiocytic
Mammary Gland	-Lobular hyperplasia
Pancreas	-Malignant lymphoma, histiocytic
Pituitary	-Not examined, missing
Stomach	-Ulcer Malignant lymphoma, histiocytic
Urinary Bladder	-Malignant lymphoma, histiocytic
Uterus	-Cystic glands, mild Malignant lymphoma, histiocytic

The following tissues were found to be within normal limits:
Spleen, Heart, Lung, Ovary, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4842 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Raised inflammatory lesion on right hind footpad.
Pituitary	-Mass, 0.7 cm dia.
Mammary Gland	-Lobular mass, 2.5 x 2 cm, left inguinal area; lobular mass, 3 x 2 cm, right inguinal area; lobular mass, 6 x 5 x 3.5 cm, right axilla.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Kidney	-Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, minimal Portal bile duct proliferation, minimal
Lung	-Vascular mineralization, mild Hemorrhage, diffuse, marked
Mammary Gland	-Fibroadenoma Fibroadenoma Fibroadenoma
Ovary	-Tubular hyperplasia, bilateral, moderate
Pancreas	-Acinar atrophy, marked Islet cell adenoma
Pituitary	-Adenoma
Skin	-Pododermatitis, ulcerative, unilateral, marked
Thyroid	-Hyperplasia, C cell, focal, mild

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4843 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 85) Found Dead

Macroscopic Observations:	
Pituitary	-Circular raised mass, 0.8 cm dia.
Mammary Gland	-Small milk cyst in inguinal area.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild
Lung	-Vascular mineralization, mild
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing

Animal Number: 1R-4843 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 85) Found Dead

Microscopic Observations (continued):

Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Spleen	-Hemosiderosis, moderate
Stomach	-Not examined, missing
Thyroid	-Not examined, missing
Trachea	-Not examined, missing

The following tissues were found to be within normal limits:
Kidney, Heart, Uterus, Ovary, Mammary Gland, Urinary Bladder, Esophagus.

Animal Number: 1R-4844 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised dark mass, 0.7 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Chronic progressive nephropathy, mild
Lung	-Perivascular mononuclear infiltrate, mild
Ovary	-Cyst, unilateral
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Liver, Heart, Uterus, Mammary Gland, Stomach, Urinary Bladder, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4845 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 84) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Raised mass, 0.7 cm dia.
Liver	-Slightly pale

Microscopic Observations:

Adrenal	-Cortical degeneration, local areas, moderate
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, moderate Hepatocyte vacuolation, diffuse, moderate
Lung	-Vascular mineralization, mild

Animal Number: 1R-4845 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 84) Sacrificed in extremis

Microscopic Observations (continued):

Pancreas	-Not examined, missing
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Kidney, Heart, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Lymph Node (mesenteric).

Animal Number: 1R-4846 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 84) Found Dead

Macroscopic Observations:

Pituitary	-Large hemorrhagic mass, 1.2 x 1 cm.
Mammary Gland	-Multilobular mass, 2.5 x 1 cm, perineal area.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, minimal One of pair present
Kidney	-Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild
Lung	-Vascular mineralization, mild
Mammary Gland	-Fibroadenoma
Pancreas	-Not examined, missing
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Thyroid	-Ultimobranchial cyst

The following tissues were found to be within normal limits:
Heart, Uterus, Ovary, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4847 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Sacrificed in extremis

Macroscopic Observations:

Heart	-Possible pericarditis
Adrenal	-Left adrenal enlarged due to mass, 1.5 cm dia.
Kidney	-Appear pitted

Microscopic Observations:

Adrenal	-Carcinoma, cortical, unilateral Cortical atrophy, unilateral, marked Atrophy in non-neoplastic gland.

Animal Number: 1R-4847 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Sacrificed in extremis

Microscopic Observations (continued):

Heart	-Pericarditis, chronic, diffuse, moderate
Kidney	-Chronic progressive nephropathy, moderate
	Pyelonephritis, acute, unilateral, marked
Lung	-Vascular mineralization, mild
	Metastatic neoplasm
	Pleuritis, chronic, diffuse, moderate
Mammary Gland	-Not examined, missing
Pancreas	-Not examined, missing
Pituitary	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Liver, Uterus, Ovary, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4848 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 65) Found Dead

Macroscopic Observations:

Liver	-Pale
Skin	-Subcutaneous mass, 2 x 1.5 cm.
Kidney	-Mottled

Microscopic Observations:

Adrenal	-Not examined, missing
Esophagus	-Not examined, missing
Liver	-Portal bile duct proliferation, minimal
Lung	-Vascular mineralization, mild
Mammary Gland	-Adenocarcinoma
Ovary	-Not examined, missing
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Skin	-Subcutaneous mass not available for microscopic examination
Thyroid	-Not examined, missing
Trachea	-Not examined, missing
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Kidney, Heart, Uterus, Stomach, Brain.

Animal Number: 1R-4849 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Raised mass, 1.3 cm dia.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked Cortical degeneration, local areas, moderate
Kidney	-Pyelitis, acute, unilateral, mild
Liver	-Portal mononuclear cell infiltrate, mild Necrosis, focal, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild
Pancreas	-Not examined, missing
Pituitary	-Adenoma
Thyroid	-C cell adenoma

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4850 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 86) Sacrificed in extremis

Macroscopic Observations:	
Mammary Gland	-Firm mass, 9 x 8 x 5 cm, in left axilla, extending up over back; cystic mass, 3 cm dia, left inguinal area.
Spleen	-Slightly enlarged
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Hematopoiesis, extramedullary, mild
Lung	-Vascular mineralization, mild Hemorrhage, local areas, moderate
Mammary Gland	-Fibroadenoma
Ovary	-Tubular hyperplasia, mild
Parathyroid	-Not examined, missing
Pituitary	-Not examined, missing
Skin	-Fibrosarcoma
Spleen	-Hematopoiesis, extramedullary, increased, marked
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Heart, Uterus, Stomach, Urinary Bladder, Trachea, Esophagus, Salivary Gland, Pancreas, Brain,

Animal Number: 1R-4850 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 86) Sacrificed in extremis

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Lymph Node (mesenteric).

Animal Number: 1R-4851 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 104) Found Dead

Macroscopic Observations:

Liver	-Pale
Spleen	-Enlarged
Uterus	-Dark mass, 2 x 0.7 cm, in right uterine horn near cervix.
Pituitary	-Enlarged with a dark mass, 0.2 cm dia.
Stomach	-Multiple foci of erosions.
Mammary Gland	-Mass, 2 x 1.5 cm, left axilla; multilobular mass, 5.5 x 2 x 3.5 cm, right inguinal area; cystic mass, 6 x 2 x 4 cm, perineal area.

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, moderate Sinusoidal ectasia, cortex, marked Hematopoiesis, extramedullary, moderate
Kidney	-Pelvic mineralization, mild Hematopoiesis, extramedullary, moderate Nephrosis, tubular, moderate
Liver	-Necrosis, centrilobular, moderate Hematopoiesis, extramedullary, moderate
Lung	-Vascular mineralization, mild Pneumonia, acute exudative, multifocal, mild
Mammary Gland	-Fibroadenoma Galactocele Adenocarcinoma Extensive necrosis and inflammation.
Pituitary	-Adenoma
Skin	-Fibroma
Spleen	-Hematopoiesis, extramedullary, increased, marked
Stomach	-Necrosis, focal, mucosal, mild
Thyroid	-Hyperplasia, C cell, focal, mild
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild
Uterus	-Hemangioma Large neoplasm with cavernous vascular spaces; extensive thrombosis and inflammation.

Animal Number: 1R-4851 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 104) Found Dead

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Heart, Ovary, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4852 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 100) Found Dead

Macroscopic Observations:

Mammary Gland	-Large multilobular mass, 9 x 7 x 4.5 cm in right axilla.
Pituitary	-Slightly enlarged

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate Hematopoiesis, extramedullary, mild
Kidney	-Pelvic mineralization, mild Hematopoiesis, extramedullary, mild
Liver	-Hepatocyte vacuolation, multifocal, mild Necrosis, centrilobular, mild Hematopoiesis, extramedullary, mild
Lung	-Vascular mineralization, mild
Mammary Gland	-Fibroadenoma
Pancreas	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hematopoiesis, extramedullary, increased, marked

The following tissues were found to be within normal limits:
Heart, Uterus, Ovary, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4853 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 88) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Raised hemorrhagic mass, 1 x 0.5 cm.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild
Liver	-Hepatocyte vacuolation, periportal, mild
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild Hemorrhage, multifocal, mild

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Animal Number: 1R-4853 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 88) Sacrificed in extremis

Microscopic Observations (continued):

Ovary	-Not examined, missing
Pancreas	-Not examined, missing
Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate

The following tissues were found to be within normal limits:
Kidney, Heart, Uterus, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4854 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 1 cm dia.
Mammary Gland	-Cystic lobular mass, 6 x 5 x 3 cm, left inguinal area.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked Cortical degeneration, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, minimal Portal bile duct proliferation, minimal
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, minimal
Mammary Gland	-Fibroadenoma
Ovary	-Tubular hyperplasia, bilateral, marked
Pancreas	-Islet cell adenoma
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Uterus, Stomach, Urinary Bladder, Trachea, Esophagus, Salivary Gland, Heart.

Table: 2

Animal Number: 1R-4855 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Raised mass, 0.5 cm dia.
Mammary Gland	-Mass, 5 x 3 cm, right axilla; firm mass, 11 x 6 x 3 cm, right inguinal area.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked Cortical degeneration, moderate
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hematopoiesis, extramedullary, minimal
Lung	-Alveolar macrophages, multifocal, mild Granuloma, focal, minimal
Mammary Gland	-Fibroadenoma Adenocarcinoma Adenocarcinoma appears to arise from a fibroadenoma.
Ovary	-Tubular hyperplasia, bilateral, mild
Pancreas	-Acinar atrophy, mild
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Lymph Node (mesenteric).

Animal Number: 1R-4856 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 91) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Large hemorrhagic mass, 1 x 1.5 cm.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, minimal
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, minimal Hepatocyte vacuolation, periportal, mild
Lung	-Hemorrhage, multifocal, mild
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Stomach	-Edema, submucosal, moderate Granuloma, minimal
Uterus	-Polyp

Animal Number: 1R-4856 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 91) Sacrificed in extremis

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Spleen, Heart, Ovary, Mammary Gland, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas, Brain, Lymph Node (mesenteric).

Animal Number: 1R-4857 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 60) Sacrificed in extremis

Macroscopic Observations:	
Liver	-Pale
Spleen	-Enlarged
Uterus	-Prolapsed through cervix.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, minimal
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Hematopoiesis, extramedullary, minimal
Lung	-Vascular mineralization, minimal Hemorrhage, local areas, mild
Mammary Gland	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Salivary Gland	-Not examined, missing
Spleen	-Hematopoiesis, extramedullary, increased, marked
Urinary Bladder	-Not examined, missing
Uterus	-Inflammation, acute, marked Inflammation limited to prolapsed portion of uterus. Not considered a metritis.

The following tissues were found to be within normal limits:
Heart, Ovary, Stomach, Thyroid, Trachea, Esophagus, Pituitary, Pancreas, Large Intestine, Lymph Node (mesenteric).

Animal Number: 1R-4858 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Hemorrhagic mass, 0.5 cm dia.
Microscopic Observations:	
Kidney	-Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, multifocal, mild Hematopoiesis, extramedullary, minimal

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Animal Number: 1R-4858 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
Pancreas	-Acinar atrophy, mild
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4859 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
Heart	-Myocardial fibrosis, multifocal, mild Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild
Salivary Gland	-Sialadenitis, chronic, mild
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Spleen, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Pituitary, Pancreas.

Animal Number: 1R-4860 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 72) Sacrificed in extremis

Macroscopic Observations:

Skin	-Circumscribed ulcerated mass, 0.4 cm dia., left hind foot; large subcutaneous mass, 3 x 10 x 11 cm, right inguinal area.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Hematopoiesis, extramedullary, minimal

Animal Number: 1R-4860 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 72) Sacrificed in extremis

Microscopic Observations (continued):

Lung	-Vascular mineralization, minimal
	Hyperplasia, septal cell, focal, mild
Mammary Gland	-Not examined, missing
Ovary	-Cyst, unilateral
Parathyroid	-Not examined, missing
Skin	-Pododermatitis, ulcerative, unilateral, marked
	Fibroma
	Large lesion from inguinal area. Extensive necrosis.
Spleen	-Hematopoiesis, extramedullary, increased, moderate
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Heart, Uterus, Stomach, Urinary Bladder, Adrenal, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-4861 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Lymph Node (mesenteric)	-Enlarged

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, moderate
	Sinusoidal ectasia, cortex, moderate
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild
	Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
Lymph Node (mesenteric)	-Sinusoidal ectasia, moderate
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Spleen, Heart, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Table: 2

Animal Number: 1R-4862 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 93) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Mass, 1 x 0.8 cm.
Stomach	-Enlarged gastric rugae.
Liver	-Pale and mottled.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, minimal
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, diffuse, marked Necrosis, focal, minimal
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Pancreas	-Not examined, missing
Pituitary	-Adenoma
Skin	-Lipoma
Spleen	-Hemosiderosis, mild
Stomach	-Gastritis, acute, moderate Edema, submucosal, moderate
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild

The following tissues were found to be within normal limits:
Uterus, Ovary, Mammary Gland, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4863 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Mass, 0.3 cm dia.
Mammary Gland	-Mass, 1.5 x 1 cm, perineal area; cystic mass, 2.5 x 1.5 x 1 cm, left axilla.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, minimal
Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Mineralization, focal, parenchymal, mild
Mammary Gland	-Adenocarcinoma Lobular hyperplasia
Ovary	-Cyst, unilateral

Animal Number: 1R-4863 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4864 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, focal, mild
Lung	-Vascular mineralization, mild

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-4865 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised lesion, 0.5 cm dia.
Mammary Gland	-Mass, 3 x 2 x 2 cm, perineal area.
Adrenal	-Left enlarged, mass 1 x 0.6 cm.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked Nodular hyperplasia, cortex, moderate Cortical degeneration, local areas, moderate
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, focal, mild Perivascular mononuclear infiltrate, mild

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Animal Number: 1R-4865 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Mammary Gland	-Fibroadenoma
	Galactocele
Ovary	-Cyst, unilateral
	Tubular hyperplasia, unilateral, moderate
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Thyroid	-Not examined, missing
Trachea	-Not examined, missing

The following tissues were found to be within normal limits:
Liver, Uterus, Stomach, Urinary Bladder, Salivary Gland, Pancreas.

Animal Number: 1R-4866 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 91) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Enlarged due to hemorrhagic mass, 1 cm dia.
Thymus	-Appears enlarged
Kidney	-Possibly enlarged
Adrenal	-Left adrenal enlarged.
Mammary Gland	-Ulcerated multilobular mass, 3 x 2.5 x 2 cm, in right axilla.

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, unilateral, moderate
	Sinusoidal ectasia, cortex, unilateral, moderate
	Cortical degeneration, local areas, unilateral, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate
	Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, mild
Lung	-Vascular mineralization, mild
	Hemorrhage, diffuse, marked
Mammary Gland	-Adenocarcinoma
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing

Animal Number: 1R-4866 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 91) Sacrificed in extremis

Microscopic Observations (continued):

Thymus	-Lymphosarcoma

The following tissues were found to be within normal limits:
Spleen, Uterus, Ovary, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Pancreas, Lymph Node (mesenteric).

Animal Number: 1R-4867 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 87) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 1.3 x 1 cm.
Mammary Gland	-Milk cysts in perineal area.
Adrenal	-Left adrenal enlarged with dark raised lesion, 0.2 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
Kidney	-Chronic progressive nephropathy, minimal Pyelitis, acute, unilateral, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, mild Perivascular mononuclear infiltrate, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate
Stomach	-Ulcer
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Liver, Heart, Ovary, Mammary Gland, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4868 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 96) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Raised hemorrhagic mass, 0.9 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Hepatocyte vacuolation, multifocal, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, mild Hemorrhage, local areas, moderate

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Animal Number: 1R-4868 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 96) Sacrificed in extremis

Microscopic Observations (continued):

Ovary	-Tubular hyperplasia, unilateral, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate

The following tissues were found to be within normal limits:
Heart, Uterus, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4869 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Mammary Gland	-Mass, 8 x 6 x 4 cm, perineal area.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild Medullary cell hyperplasia, focal, mild
Kidney	-Hyperplasia, pelvic epithelium, unilateral, mild
Liver	-Hepatocyte vacuolation, multifocal, minimal Hepatocyte alteration, basophilic, focal, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild
Mammary Gland	-Adenocarcinoma
Pancreas	-Not examined, missing
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hematopoiesis, extramedullary, increased, mild
Uterus	-Polyp

The following tissues were found to be within normal limits:
Heart, Ovary, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4870 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Small dark raised lesion, 0.3 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate

Table: 2

Animal Number: 1R-4870 Sex: Female Group: (3) FM-3924 30 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Heart	-Endocarditis, chronic, focal, mild
Kidney	-Chronic progressive nephropathy, minimal Pelvic mineralization, moderate
Liver	-Hepatocyte vacuolation, periportal, moderate
Lung	-Vascular mineralization, minimal
Pituitary	-Adenoma
Thyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Spleen, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3811 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Cystoid degeneration, focal, mild
Lung	-Vascular mineralization, mild

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3812 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 87) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Large hemorrhagic mass, 1.2 x 1 cm dia.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, diffuse, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild
Liver	-Portal bile duct proliferation, mild Portal mononuclear cell infiltrate, mild
Lung	-Vascular mineralization, mild Hemorrhage, local areas, moderate
Pituitary	-Adenoma
Prostate	-Prostatitis, acute, marked
Spleen	-Hemosiderosis, moderate

The following tissues were found to be within normal limits:
Heart, Testis/Epididymis, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3813 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, focal, mild
Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Megalocytosis, minimal Necrosis, multifocal, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Thyroid	-Not examined, missing
Trachea	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder.

Animal Number: 1R-3814 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Circular raised inflammatory lesion, left hind footpad.
Adrenal	-Right adrenal slightly enlarged.
Microscopic Observations:	
Adrenal	-Pheochromocytoma, benign, unilateral
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Megalocytosis, mild
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, not in plane of section
Skin	-Pododermatitis, ulcerative, unilateral, marked

Animal Number: 1R-3814 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Trachea	-Tracheitis, chronic, mild

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3815 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Sacrificed in extremis

Macroscopic Observations:

Abdomen (internal)	-Filled with red fluid.
Esophagus	-Enlarged with thickened walls.
Spleen	-Appears small
Liver	-Median and left lateral lobes appear shrunken with very rough surface; left lateral and caudate lobes pale with a multilobular mass, 3.5 x 2.5 x 2.5 cm.
Prostate	-Appears small
Testis/Epididymis	-Both testes small.
Stomach	-Multiple focal areas of ulceration.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, moderate Hepatocellular carcinoma Atrophy, marked Fibrosis, portal, marked
Lung	-Vascular mineralization, mild Alveolar macrophages, mild Metastatic neoplasm
Pituitary	-Cyst, pars intermedia
Prostate	-Prostatitis, acute, marked
Testis/Epididymis	-Tubule atrophy, spermatogenesis, bilateral, moderate
Urinary Bladder	-Epithelial hyperplasia, simple, diffuse, mild

The following tissues were found to be within normal limits:
Spleen, Heart, Stomach, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3816 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Nodular hyperplasia, cortex, focal, mild
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Megalocytosis, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, mild Hemorrhage, local areas, moderate
Testis/Epididymis	-Mesothelioma, benign Well differentiated, papillary neoplasm arising from capsules of both testes.

The following tissues were found to be within normal limits:
Spleen, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3817 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Large, firm, subcutaneous mass, 9 x 6 x 5 cm, in left inguinal area
Microscopic Observations:	
Liver	-Megalocytosis, minimal
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Alveolar macrophages, multifocal, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Skin	-Fibroma

The following tissues were found to be within normal limits:
Spleen, Kidney, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3818 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 76) Found Dead

Macroscopic Observations:	
Pituitary	-Large hemorrhagic mass, 1.3 x 0.4 cm.
Microscopic Observations:	
Adrenal	-Within normal limits One of pair present
Kidney	-Chronic progressive nephropathy, mild
Lung	-Vascular mineralization, mild
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Liver, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3819 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Raised ulcerated, inflamed region on right hind footpad.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, multifocal, mild
Heart	-Myocardial fibrosis, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Megalocytosis, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, mild
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Skin	-Pododermatitis, ulcerative, unilateral, marked
Trachea	-Tracheitis, chronic, mild

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Esophagus, Pancreas.

Animal Number: 1R-3820 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Dark lesion, 0.4 x 0.2 cm.
Kidney	-Enlarged, pale and pitted.
Microscopic Observations:	
Heart	-Myocardial fibrosis, local areas, moderate
Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Megalocytosis, minimal
Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild
Pancreas	-Polyarteritis, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Stomach	-Not examined, missing
Testis/Epididymis	-Polyarteritis, moderate

The following tissues were found to be within normal limits:
Spleen, Prostate, Urinary Bladder, Adrenal, Thyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-3821 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 85) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Large mass, 1.3 x 1 cm.
Microscopic Observations:	
Adrenal	-Within normal limits
	One of pair present
Kidney	-Chronic progressive nephropathy, moderate
Lung	-Vascular mineralization, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate
Stomach	-Ulcer, marked

The following tissues were found to be within normal limits:
Liver, Heart, Testis/Epididymis, Prostate, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3822 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Megalocytosis, minimal
Lung	-Vascular mineralization, mild
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas, Kidney, Heart, Prostate.

Animal Number: 1R-3823 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 85) Sacrificed in extremis

Macroscopic Observations:	
Pancreas	-Small nodule, 0.5 x 0.7 cm, in area of pancreas.
Kidney	-Rough surface
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, minimal
	Portal bile duct proliferation, minimal
Lung	-Vascular mineralization, mild
	Hemorrhage, local areas, mild
Thyroid	-Ultimobranchial cyst

The following tissues were found to be within normal limits:
Spleen, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3824 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, multifocal, mild
Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal mononuclear cell infiltrate, minimal
	Portal bile duct proliferation, minimal

Animal Number: 1R-3824 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
	Hemorrhage, local areas, moderate
Pancreas	-Islet cell adenoma
Parathyroid	-Not examined, not in plane of section
Pituitary	-Cyst, pars intermedia
Testis/Epididymis	-Polyarteritis, minimal

The following tissues were found to be within normal limits:
Spleen, Heart, Prostate, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-3825 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Kidney	-Raised pale mass, 0.4 cm dia., in cortex of right kidney.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, mild
	Adenoma
	Encapsulated, papillary pattern.
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Megalocytosis, minimal
Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Trachea	-Tracheitis, chronic, mild

The following tissues were found to be within normal limits:
Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Esophagus, Pancreas, Spleen.

Animal Number: 1R-3826 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Adrenal	-Cortical degeneration, focal, mild

Animal Number: 1R-3826 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Heart	-Myocarditis, chronic nonsuppurative, multifocal, minimal
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Hepatocyte vacuolation, multifocal, minimal Hepatocyte alteration, vacuolated, local areas, moderate Megalocytosis, mild
Lung	-Vascular mineralization, mild
Pituitary	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3827 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Skin	-Circular, raised inflamed lesions, both hind footpads.

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, mild Pheochromocytoma, benign
Heart	-Myocardial fibrosis, local areas, moderate Endocarditis, chronic, diffuse, moderate
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Megalocytosis, minimal
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Alveolar macrophages, multifocal, mild
Salivary Gland	-Not examined, missing
Skin	-Pododermatitis, ulcerative, bilateral, marked

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Pituitary, Pancreas.

Animal Number: 1R-3828 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Lymph Node (mesenteric)	-Soft hemorrhagic mass, 1.5 cm dia.
Microscopic Observations:	
Heart	-Myocardial fibrosis, multifocal, mild
	Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
Lung	-Vascular mineralization, minimal
	Alveolar macrophages, multifocal, mild
	Perivascular mononuclear infiltrate, mild
	Hemorrhage, local areas, moderate
Lymph Node (mesenteric)	-Hemangiosarcoma
Pancreas	-Acinar atrophy, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Trachea, Esophagus, Salivary Gland, Pituitary.

Animal Number: 1R-3829 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Hemorrhagic mass, 0.8 x 0.6 cm.
Kidney	-Hydronephrosis, right kidney.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, multifocal, mild
	Medullary cell hyperplasia
	Cortical degeneration, focal, mild
Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, mild
	Calculus, pelvic
	Hydronephrosis, unilateral
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Cystoid degeneration, multifocal, mild
Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild
Pancreas	-Acinar atrophy, mild
Pituitary	-Adenoma

Animal Number: 1R-3829 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Spleen	-Hemosiderosis, mild
Thyroid	-C cell adenoma
Urinary Bladder	-Papilloma

The following tissues were found to be within normal limits:
Heart, Testis/Epididymis, Prostate, Stomach, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-3830 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Thyroid	-Slightly enlarged

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, multifocal, mild Megalocytosis, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, local areas, moderate
Prostate	-Prostatitis, acute, moderate
Testis/Epididymis	-Vascular mineralization, minimal
Thyroid	-C cell adenoma
Trachea	-Tracheitis, chronic, moderate

The following tissues were found to be within normal limits:
Heart, Stomach, Urinary Bladder, Adrenal, Parathyroid, Esophagus, Salivary Gland, Pituitary, Pancreas, Spleen.

Animal Number: 1R-3831 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 101) Found Dead

Macroscopic Observations:

Skin	-Raised ulcerated lesion, 1 cm dia., with scab formation, left side; firm subcutaneous mass, 4 x 4 x 2.5 cm, right inguinal area; ulcerated lesion, right hind footpad.
Liver	-Small pale foci in several lobes.
Kidney	-Pale mass, 0.5 cm dia., in pelvic region of right kidney, another pale mass,

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Animal Number: 1R-3831 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 101) Found Dead

Macroscopic Observations (continued):

Kidney (continued)	-0.2 cm dia., in cortex.

Microscopic Observations:

Adrenal	-Medullary cell hyperplasia, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild Protein resorption droplets, marked Malignant lymphoma, histiocytic
Liver	-Malignant lymphoma, histiocytic
Lung	-Vascular mineralization, mild Malignant lymphoma, histiocytic
Pancreas	-Acinar atrophy, minimal
Skin	-Pododermatitis, ulcerative, unilateral, marked Malignant lymphoma, histiocytic Multiple subcutaneous tumors. Ulcerated lesion from side consists of dermal neoplastic infiltrate with ulcerated surface.
Spleen	-Hematopoiesis, extramedullary, increased, mild
Stomach	-Not examined, missing

The following tissues were found to be within normal limits:
Heart, Testis/Epididymis, Prostate, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary.

Animal Number: 1R-3832 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Megalocytosis, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, mild
Thyroid	-C cell adenoma

The following tissues were found to be within normal limits:
Spleen, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3833 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 102) Sacrificed in extremis

Macroscopic Observations:	
Eye	-Focal corneal opacity in both eyes.
Pituitary	-Dark mass, 0.5 cm dia.
Spleen	-Slightly enlarged
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, mild Sinusoidal ectasia, cortex, diffuse, mild One of pair present
Eye	-Keratitis, chronic, focal, bilateral, mild
Heart	-Myocardial fibrosis, multifocal, mild Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, multifocal, mild Mitotic activity, increased, diffuse, mild
Lung	-Vascular mineralization, minimal
Pituitary	-Adenoma
Spleen	-Hematopoiesis, extramedullary, increased, moderate
Thyroid	-Hyperplasia, follicular cell, diffuse, mild

The following tissues were found to be within normal limits:
Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3834 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 70) Sacrificed in extremis

Macroscopic Observations:	
Liver	-Slightly pale
Kidney	-Slight hydronephrosis, left kidney.
Microscopic Observations:	
Heart	-Myocarditis, chronic nonsuppurative, local areas, mild
Kidney	-Chronic progressive nephropathy, minimal Hyperplasia, pelvic epithelium, multifocal, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Cystoid degeneration, focal, mild Megalocytosis, minimal

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Animal Number: 1R-3834 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 70) Sacrificed in extremis

Microscopic Observations (continued):

Lung	-Alveolar macrophages, multifocal, mild
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Pancreas.

Animal Number: 1R-3835 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Heart	-Myocardial fibrosis, local areas, moderate Myocarditis, chronic nonsuppurative, local areas, mild
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte alteration, vacuolated, multifocal, mild
Lung	-Vascular mineralization, minimal Perivascular mononuclear infiltrate, mild
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3836 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Eye	-Right and left eyes appear cloudy.
Skin	-Raised circular mass, 1.5 cm dia., dorsal area.
Stomach	-Enlarged gastric rugae.
Kidney	-Several raised clear cysts, 0.8 cm dia., in left kidney.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, mild

Animal Number: 1R-3836 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Eye	-Cataract, bilateral
Heart	-Myocardial fibrosis, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate
	Cyst, cortical
Liver	-Portal mononuclear cell infiltrate, mild
Lung	-Vascular mineralization, mild
Skin	-Cyst, dermal inclusion
Thyroid	-Follicular hyperplasia, cystic, unilateral,
	marked

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3837 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Eye	-Small corneal lesion, right eye.

Microscopic Observations:

Adrenal	-Cortical vacuolation, focal, mild
	Nodular hyperplasia, cortex, moderate
Eye	-Keratitis, chronic, unilateral, marked
Heart	-Myocarditis, chronic nonsuppurative,
	multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
	Hepatocyte alteration, vacuolated, multifocal,
	mild
	Megalocytosis, minimal
	Fibrosis, focal, mild
Lung	-Vascular mineralization, mild
	Hemorrhage, multifocal, mild
Pancreas	-Hyperplasia, acinar cell, nodular, moderate
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-3838 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 93) Sacrificed in extremis

Macroscopic Observations:	
Soft Tissues (neck)	-Firm white mass, 2.5 x 2 cm in ventral neck area, possibly arising from body of cervical vertebrae; mass beginning to involve esophagus and trachea, constricting them.
Microscopic Observations:	
Adrenal	-Pheochromocytoma, benign, unilateral
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, minimal Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild
Lung	-Vascular mineralization, mild Pneumonia, foreign body, multifocal, moderate
Soft Tissues (neck)	-Fibrosarcoma Tumor does not appear to arise from bone. Small area of reactive cartilage with mineralization. Locally infiltrative.
Testis/Epididymis	-Vascular mineralization, mild

The following tissues were found to be within normal limits:
Spleen, Heart, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3839 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Kidney	-Pale and pitted, slightly enlarged; right hydronephrosis.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, focal, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, marked Hydronephrosis, unilateral
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Megalocytosis, minimal
Lung	-Perivascular mononuclear infiltrate, mild
Pituitary	-Hyperplasia, focal, pars distalis, mild

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea,

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Animal Number: 1R-3839 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3840 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 57) Sacrificed in extremis

Macroscopic Observations:	
Lung	-Large yellowish grey mass fills entire throacic cavity and displaces normal lung tissue dorsally. Mass measures 4 x 4.5 x 2 cm, adhered to left lateral thoracic wall; right apical lung lobe collapsed.
Heart	-Muscle appears flabby.
Liver	-Pale
Microscopic Observations:	
Esophagus	-Not examined, missing
Heart	-Epicarditis, chronic, focal, mild
Kidney	-Mineralization, multifocal, cortical, mild
Lung	-Vascular mineralization, mild Atelectasis, diffuse, marked
Soft Tissues (thorax)	-Liposarcoma

The following tissues were found to be within normal limits:
Spleen, Liver, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3841 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Skin	-Raised circular lesions on both hind footpads.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Megalocytosis, minimal
Skin	-Pododermatitis, ulcerative, bilateral, marked
Testis/Epididymis	-Vascular mineralization, mild
Trachea	-Tracheitis, chronic, mild

Animal Number: 1R-3841 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Spleen, Heart, Lung, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3842 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 84) Found Dead

Macroscopic Observations:

Liver	-Pale mottled
Small Intestine	-Hemorrhagic
Large Intestine	-Hemorrhagic

Microscopic Observations:

Adrenal	-Within normal limits One of pair present
Esophagus	-Not examined, missing
Liver	-Hepatocyte vacuolation, periportal, moderate
Lung	-Vascular mineralization, mild Edema, local areas, mild
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing
Pituitary	-Not examined, missing
Prostate	-Not examined, missing
Salivary Gland	-Not examined, missing
Spleen	-Hemosiderosis, mild
Thyroid	-Not examined, missing
Trachea	-Not examined, missing
Urinary Bladder	-Not examined, missing
General Comment	-Most tissues have advanced autolytic changes.

The following tissues were found to be within normal limits:
Kidney, Heart, Testis/Epididymis, Stomach.

Animal Number: 1R-3843 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Testis/Epididymis	-Left testis small.

Microscopic Observations:

Kidney	-Chronic progressive nephropathy, moderate Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte vacuolation, centrilobular, mild Cystoid degeneration, focal, mild Hepatocyte alteration, vacuolated, multifocal, mild Megalocytosis, minimal

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Animal Number: 1R-3843 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
Pancreas	-Acinar atrophy, mild
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, unilateral, marked
Thyroid	-Ultimobranchial cyst

The following tissues were found to be within normal limits:
Spleen, Heart, Prostate, Stomach, Urinary Bladder, Adrenal, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary.

Animal Number: 1R-3844 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Kidney	-Fluid filled cyst on left kidney.

Microscopic Observations:

Esophagus	-Not examined, missing
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, minimal
Lung	-Vascular mineralization, minimal
Pancreas	-Acinar atrophy, moderate Polyarteritis, moderate
Parathyroid	-Not examined, not in plane of section
Prostate	-Hyperplasia, focal, moderate
Thyroid	-Hyperplasia, C cell, moderate

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Stomach, Urinary Bladder, Adrenal, Trachea, Salivary Gland, Pituitary.

Animal Number: 1R-3845 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Eye	-Right eye atrophied, no tissues to be taken

Microscopic Observations:

Eye	-Retinal atrophy, local areas, mild

Animal Number: 1R-3845 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Megalocytosis, mild
Lung	-Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, not in plane of section

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3846 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

-No visible lesions.

Microscopic Observations:

Adrenal	-Cortical degeneration, focal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte alteration, vacuolated, multifocal, mild Megalocytosis, minimal Necrosis, focal, minimal
Lung	-Pneumonia, interstitial, chronic, focal, mild Perivascular mononuclear infiltrate, mild
Pituitary	-Cyst, pars distalis
Trachea	-Tracheitis, chronic, moderate

The following tissues were found to be within normal limits:
Spleen, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3847 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 100) Sacrificed in extremis

Macroscopic Observations:	
Soft Tissues (leg)	-Swollen right and left hind feet.
Liver	-Possibly slightly mottled.
Microscopic Observations:	
Bone	-Arthritis, synovitis; joints, bilateral, mild
Kidney	-Chronic progressive nephropathy, mild
	Cyst, cortical
Liver	-Portal mononuclear cell infiltrate, mild
Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Thyroid	-Not examined, missing
Urinary Bladder	-Calculus

The following tissues were found to be within normal limits:
Spleen, Heart, Testis/Epididymis, Prostate, Stomach, Adrenal, Trachea, Esophagus,
Salivary Gland, Pancreas.

Animal Number: 1R-3848 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Raised mass, 0.5 cm dia.
Adrenal	-Enlarged
Microscopic Observations:	
Adrenal	-Nodular hyperplasia, cortex, marked
	One of pair present
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Megalocytosis, minimal
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Alveolar macrophages, multifocal, mild
Lymph Node	-Sinusoidal ectasia, moderate
Pituitary	-Adenoma
Prostate	-Hyperplasia, focal, moderate
Testis/Epididymis	-Polyarteritis, mild

The following tissues were found to be within normal limits:
Spleen, Heart, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus,

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Animal Number: 1R-3848 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Salivary Gland, Pancreas.

Animal Number: 1R-3849 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, mild
	Nodular hyperplasia, cortex, focal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, centrilobular, mild
	Megalocytosis, mild
Lung	-Vascular mineralization, minimal
	Hemorrhage, multifocal, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3850 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Raised circular mass, 0.5 cm dia.
Microscopic Observations:	
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte alteration, vacuolated, multifocal, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Prostate	-Prostatitis, acute, mild
Spleen	-Hemosiderosis, mild

Animal Number: 1R-3850 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Kidney, Heart, Testis/Epididymis, Stomach, Urinary Bladder, Adrenal, Thyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3851 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Adrenal	-Left enlarged, 1 cm dia., dark.
Testis/Epididymis	-Left testis small.
Microscopic Observations:	
Adrenal	-Pheochromocytoma, malignant, bilateral
Heart	-Myocardial fibrosis, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate
Liver	-Portal mononuclear cell infiltrate, minimal
	Hepatocyte vacuolation, multifocal, mild
	Hepatocyte alteration, vacuolated, multifocal, mild
Lung	-Vascular mineralization, minimal
Pituitary	-Hyperplasia, multifocal, pars distalis, mild
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, unilateral, marked

The following tissues were found to be within normal limits:
Spleen, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3852 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Heart	-Myocarditis, chronic nonsuppurative, mild
Kidney	-Pelvic mineralization, multifocal, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Hepatocyte vacuolation, multifocal, minimal
	Hepatocyte alteration, vacuolated, multifocal, mild
	Megalocytosis, mild

Animal Number: 1R-3852 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3853 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Heart	-Myocarditis, chronic nonsuppurative, mild
Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, mild
	Pyelitis, acute, mild
	Hyperplasia, pelvic epithelium, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte alteration, vacuolated, multifocal, minimal
	Megalocytosis, minimal
Lung	-Vascular mineralization, minimal
	Alveolar macrophages, multifocal, mild
	Perivascular mononuclear infiltrate, mild
Testis/Epididymis	-Vascular mineralization, minimal
Trachea	-Tracheitis, chronic, mild

The following tissues were found to be within normal limits:
Spleen, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Esophagus, Salivary Gland, Pituitary, Pancreas, Eye.

Animal Number: 1R-3854 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Raised dark mass, 0.5 cm dia.
Kidney	-Pale

Microscopic Observations:

Heart	-Myocarditis, chronic nonsuppurative, diffuse, moderate

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Animal Number: 1R-3854 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte alteration, vacuolated, multifocal, mild
Lung	-Vascular mineralization, mild Hemorrhage, multifocal, mild
Pancreas	-Acinar atrophy, mild
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Testis/Epididymis	-Polyarteritis, mild

The following tissues were found to be within normal limits:
Spleen, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus.

Animal Number: 1R-3855 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, mild Nodular hyperplasia, cortex, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild Calculus, pelvic
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Cystoid degeneration, focal, minimal Hepatocyte alteration, vacuolated, multifocal, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, mild
Parathyroid	-Not examined, missing
Pituitary	-Not examined, missing
Testis/Epididymis	-Vascular mineralization, moderate
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Heart, Prostate, Stomach, Urinary Bladder, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3856 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Large hemorrhagic mass, 1.2 x 1 cm.
Liver	-Pale and mottled.
Microscopic Observations:	
Heart	-Myocardial fibrosis, multifocal, mild Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, moderate Pyelitis, acute, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, periportal, marked
Lung	-Vascular mineralization, mild
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Spleen	-Hemosiderosis, mild
Stomach	-Ulcer
Testis/Epididymis	-Vascular mineralization, mild
Thyroid	-Hyperplasia, C cell, focal, mild

The following tissues were found to be within normal limits:
Prostate, Urinary Bladder, Adrenal, Parathyroid, Trachea, Esophagus, Pancreas.

Animal Number: 1R-3857 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Cortical degeneration, focal, mild
Heart	-Myocardial fibrosis, diffuse, mild Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hepatocyte vacuolation, multifocal, mild Megalocytosis, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, mild
Testis/Epididymis	-Vascular mineralization, mild

Animal Number: 1R-3857 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Spleen, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3858 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations: -No visible lesions.

Microscopic Observations:

Adrenal	-Pheochromocytoma, benign, unilateral
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Megalocytosis, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, mild

The following tissues were found to be within normal limits:
Spleen, Heart, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-3859 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:

Testis/Epididymis	-Both testes enlarged due to extensive edema.

Microscopic Observations:

Adrenal	-Cortical vacuolation, local areas, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Cystoid degeneration, focal, mild
Lung	-Vascular mineralization, minimal
Pituitary	-Adenoma
Testis/Epididymis	-Tubule atrophy, aspermatogenesis, bilateral, marked

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Animal Number: 1R-3859 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Spleen, Prostate, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-3860 Sex: Male Group: (4) FM-3924 10 ppm
Fate: (Week= 106) Terminal Sacrifice

Macroscopic Observations:	
Soft Tissues (neck)	-Firm mass, 2.5 x 2.2 cm, left side of neck.
Pituitary	-Raised mass, 0.6 cm dia.
Microscopic Observations:	
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild Megalocytosis, minimal
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild
Pancreas	-Acinar atrophy, mild
Pituitary	-Adenoma
Soft Tissues (neck)	-Fibroma

The following tissues were found to be within normal limits:
Spleen, Testis/Epididymis, Prostate, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4871 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 76) Found Dead

Macroscopic Observations:	
	-No visible lesions
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, moderate
Lung	-Vascular mineralization, mild
Mammary Gland	-Not examined, missing
Ovary	-Within normal limits One of pair present
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Liver, Kidney, Heart, Uterus, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea,

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Animal Number: 1R-4871 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 76) Found Dead

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4872 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Mass, 0.7 cm dia.
Skin	-Hair loss, abdomen and forelimb.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Liver	-Hepatocyte vacuolation, multifocal, minimal
Lung	-Vascular mineralization, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Kidney, Heart, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland, Pancreas, Skin.

Animal Number: 1R-4873 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Heart	-Myocardial fibrosis, local areas, moderate
Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
	Hepatocyte alteration, vacuolated, local areas, mild
Lung	-Vascular mineralization, mild
	Hemorrhage, local areas, moderate

The following tissues were found to be within normal limits:
Spleen, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-4874 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 90) Found Dead

Macroscopic Observations:	
Pituitary	-Mass, 1 x 0.7 cm.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, moderate
	Hepatocyte vacuolation, periportal, moderate
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Heart, Lung, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4875 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 104) Found Dead

Macroscopic Observations:	
Skin	-Large mass, 11 x 13 cm, right side.
Liver	-Pale and mottled.
Pituitary	-Dark red mass.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, mild
	Sinusoidal ectasia, cortex, moderate
Esophagus	-Not examined, missing
Eye	-No diagnosis, inadequate section
Kidney	-Pelvic mineralization, moderate
	One of pair present
Liver	-Portal bile duct proliferation, mild
	Necrosis, centrilobular, mild
Lung	-Alveolar macrophages, multifocal, mild
	Thrombus, multifocal, moderate
Mammary Gland	-Fibroadenoma
Ovary	-Not examined, missing
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing
Pituitary	-Not examined, missing
Salivary Gland	-Not examined, missing
Spleen	-Hemosiderosis, moderate
Thyroid	-Not examined, missing
Trachea	-Not examined, missing
Urinary Bladder	-Not examined, missing

Animal Number: 1R-4875 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 104) Found Dead

Microscopic Observations (continued):

The following tissues were found to be within normal limits:
Heart, Uterus, Stomach.

Animal Number: 1R-4876 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Lobular mass, 5.5 x 5 x 2 cm, right axilla.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Liver	-Hepatocyte alteration, vacuolated, focal, mild
Lung	-Vascular mineralization, mild
Mammary Gland	-Fibroadenoma
Thyroid	-Ultimobranchial cyst
Uterus	-Polyp

The following tissues were found to be within normal limits:
Spleen, Kidney, Heart, Ovary, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-4877 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 84) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Raised mass, 1 cm dia.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, periportal, moderate
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild Hemorrhage, multifocal, mild
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Spleen	-Hemosiderosis, mild
Thyroid	-Ultimobranchial cyst

The following tissues were found to be within normal limits:
Heart, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus,

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Animal Number: 1R-4877 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 84) Sacrificed in extremis

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Pancreas.

Animal Number: 1R-4878 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Firm mass, 6 x 4 x 2 cm, right axilla.
Pituitary	-Raised mass, 0.5 cm dia.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, unilateral, moderate
Kidney	-Pelvic mineralization, moderate Pyelitis, acute, unilateral, mild
Liver	-Hepatocyte vacuolation, periportal, mild Hepatocyte alteration, vacuolated, focal, mild
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild Pneumonia, interstitial, chronic, multifocal, mild
Mammary Gland	-Fibroadenoma
Ovary	-Tubular hyperplasia, bilateral, mild
Pituitary	-Adenoma
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Spleen, Heart, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4879 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 84) Found Dead

Macroscopic Observations:	
Soft Tissues (leg)	-Mass, 7 x 3 x 2 cm, gritty texture, left hind leg.
Liver	-Slightly enlarged with multiple pale lesions, 0.1 - 0.5 cm dia., on all lobes.
Pituitary	-Hemorrhagic mass, 0.3 x 0.5 cm.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate

Animal Number: 1R-4879 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 84) Found Dead

Microscopic Observations (continued):

Heart	-Malignant lymphoma, histiocytic
Kidney	-Protein resorption droplets, mild
Liver	-Malignant lymphoma, histiocytic
	Necrosis, local areas, moderate
Lung	-Vascular mineralization, mild
	Malignant lymphoma, histiocytic
	Hemorrhage, local areas, mild
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Skin	-Malignant lymphoma, histiocytic
	Gross lesion from left hindleg.
Spleen	-Hemosiderosis, mild
Thyroid	-Not examined, missing

The following tissues were found to be within normal limits:
Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4880 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 78) Found Dead

Macroscopic Observations:

Uterus	-Both horns filled with dark fluid.
Pituitary	-Hemorrhagic mass, 0.4 cm dia.

Microscopic Observations:

Kidney	-Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, periportal, mild
Lung	-Vascular mineralization, mild
Mammary Gland	-Adenocarcinoma
Pancreas	-Not examined, missing
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Spleen	-Hemosiderosis, moderate

The following tissues were found to be within normal limits:
Heart, Uterus, Ovary, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus.

Animal Number: 1R-4881 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Lobular mass, 5 x 3 x 2 cm, right axilla.
Uterus	-Cystic lesion, 2 x 0.8 cm, left horn.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Hepatocyte vacuolation, multifocal, mild Hepatocyte alteration, vacuolated, focal, mild
Lung	-Vascular mineralization, mild
Mammary Gland	-Lobular hyperplasia
Ovary	-Cyst, unilateral
Parathyroid	-Not examined, not in plane of section
Uterus	-Polyp

The following tissues were found to be within normal limits:
Spleen, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-4882 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Small mass, 2 cm dia., right inguinal; large mass 5 x 5 x 1 cm, left inguinal; mass, 4 x 4 x 1 cm, right axillary
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Liver	-Portal mononuclear cell infiltrate, minimal Portal bile duct proliferation, minimal Hematopoiesis, extramedullary, minimal
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild
Mammary Gland	-Fibroadenoma Galactocele Lobular hyperplasia Lobular hyperplasia

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Animal Number: 1R-4882 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Ovary	-Cyst, bilateral
Uterus	-Hyperplasia, endometrial, moderate

The following tissues were found to be within normal limits:
Spleen, Kidney, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-4883 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Mass, 1 cm dia.
Mammary Gland	-Cystic lobular mass, 5 x 3.5 x 2 cm, right axilla; lobular mass, 4 x 4 x 3 cm, right inguinal; lobular mass, 5 x 5.5 x 2.5 cm, left inguinal.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Pelvic mineralization, mild Nephrosis, tubular, marked
Liver	-Portal mononuclear cell infiltrate, mild Portal bile duct proliferation, mild Hematopoiesis, extramedullary, minimal
Mammary Gland	-Fibroadenoma Galactocele Adenocarcinoma Fibroadenoma
Ovary	-Not examined, missing
Pancreas	-Hyperplasia, islet cell, mild
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Spleen	-Hematopoiesis, extramedullary, increased, moderate

The following tissues were found to be within normal limits:
Heart, Lung, Uterus, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus.

Animal Number: 1R-4884 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Large lobular mass, 10 x 8 x 5 cm, perineal area.
Kidney	-Congenital absence of left kidney; right kidney enlarged with small cysts.
Uterus	-Congenital absence of left uterus and ovary; right side appears normal.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Heart	-Myocardial fibrosis, local areas, mild
Kidney	-Chronic progressive nephropathy, moderate Hydronephrosis, bilateral
Liver	-Hematopoiesis, extramedullary, minimal
Lung	-Hyperplasia, septal cell, focal, mild
Mammary Gland	-Fibroadenoma
Ovary	-Cyst
Pancreas	-Not examined, missing
Pituitary	-Not examined, missing
Salivary Gland	-Not examined, missing
Spleen	-Hematopoiesis, extramedullary, increased, mild
Uterus	-Cystic glands, moderate

The following tissues were found to be within normal limits:
Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus.

Animal Number: 1R-4885 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Mass, 0.6 cm dia.
Mammary Gland	-Firm mass, 2.5 x 2 x 1 cm, left axilla.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Clitoral Gland	-Cyst, moderate Inflammation, chronic, moderate
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, multifocal, mild Hepatocyte alteration, vacuolated, local areas, mild
Lung	-Vascular mineralization, mild

Animal Number: 1R-4885 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Mammary Gland	-Fibroadenoma
Pituitary	-Adenoma
Thyroid	-Ultimobranchial cyst

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Ovary, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4886 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 99) Found Dead

Macroscopic Observations:

Mammary Gland	-Large lobular firm mass, 14.5 x 11 x 4.5 cm, in inguinal area.
Liver	-Pale
Adrenal	-Enlarged with multiple pale foci.
Urinary Bladder	-Thickened walls
Pituitary	-Slightly enlarged

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
Heart	-Myocardial fibrosis, multifocal, mild
Kidney	-Pelvic mineralization, mild Hyperplasia, pelvic epithelium, mild Hematopoiesis, extramedullary, mild
Liver	-Necrosis, centrilobular, moderate
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild
Mammary Gland	-Fibroadenoma
Salivary Gland	-Not examined, missing
Spleen	-Hematopoiesis, extramedullary, increased, moderate
Urinary Bladder	-Epithelial hyperplasia, papillary, diffuse, marked Areas of squamous metaplasia of hyperplastic epithelium. Cystitis, chronic, diffuse, marked
Uterus	-Cystic glands, marked

The following tissues were found to be within normal limits:
Ovary, Stomach, Thyroid, Parathyroid, Trachea, Esophagus, Pituitary, Pancreas.

Animal Number: 1R-4887 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 100) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Raised mass, 0.8 cm dia.
Liver	-Appears pale and mottled.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, mild
Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, periportal, moderate
	Hepatocyte alteration, basophilic,
	local areas, moderate
Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
	Granuloma, focal, minimal
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Uterus	-Polyp

The following tissues were found to be within normal limits:
Heart, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4888 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 77) Found Dead

Macroscopic Observations:	
Skin	-Hair thinning, dorsal area and head.
Microscopic Observations:	
Esophagus	-Not examined, missing
Kidney	-Nephritis, acute, focal, mild
Liver	-Hepatocyte vacuolation, periportal, mild
Lung	-Vascular mineralization, mild
	Edema, local areas, moderate
	Pneumonia, bronchopneumonia, diffuse, acute,
	moderate
Pancreas	-Not examined, missing
Parathyroid	-Not examined, missing
Salivary Gland	-Not examined, missing
Spleen	-Hemosiderosis, mild
Thyroid	-Not examined, missing
Trachea	-Not examined, missing

Animal Number: 1R-4888 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 77) Found Dead

Microscopic Observations (continued):

Uterus	-Not examined, missing

The following tissues were found to be within normal limits:
Heart, Ovary, Mammary Gland, Stomach, Urinary Bladder, Adrenal, Pituitary, Skin.

Animal Number: 1R-4889 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 0.7 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Perivascular mononuclear infiltrate, mild
Mammary Gland	-Galactocele
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Ovary, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4890 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 94) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Reddened mass, 1 cm dia.
Liver	-Appears pale

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Chronic progressive nephropathy, minimal
	Pelvic mineralization, minimal
Liver	-Hepatocyte vacuolation, diffuse, marked
Lung	-Vascular mineralization, mild
	Alveolar macrophages, local areas, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

Animal Number: 1R-4890 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 94) Sacrificed in extremis

Microscopic Observations (continued):

Urinary Bladder	-Transitional cell carcinoma Invasive subepithelial tumor. High mitotic activity; diffuse inflammatory cell infiltrate.

The following tissues were found to be within normal limits:
Heart, Uterus, Ovary, Mammary Gland, Stomach, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas, Large Intestine.

Animal Number: 1R-4891 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 78) Sacrificed in extremis

Macroscopic Observations:

Skin	-Hair loss on head, leg, right ear.
Pituitary	-Hemorrhagic mass, 0.7 x 0.6 cm.
Liver	-Small yellowish lesion, 0.3 x 0.2 cm, on the outer area near fissure of median lobe.
Adrenal	-Right adrenal possibly slightly enlarged.

Microscopic Observations:

Adrenal	-Within normal limits One of pair present
Kidney	-Chronic progressive nephropathy, mild
Liver	-Hepatocyte vacuolation, centrilobular, local areas, mild
Lung	-Vascular mineralization, mild
Pancreas	-Not examined, missing
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Brain, Skin.

Animal Number: 1R-4892 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Mass, 0.7 cm dia.
Mammary Gland	-Firm mass, 6.5 x 5.5 x 4.5 cm, right axilla; lobular mass, 3.5 x 3 x 2 cm, in throat area; firm mass, 4 x 3 x 3 cm, in left axilla; mass, 2 x 1.5 x 1.2 cm,

Animal Number: 1R-4892 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations (continued):

Mammary Gland (continued)	-left inguinal.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
Kidney	-Chronic progressive nephropathy, minimal
Liver	-Portal mononuclear cell infiltrate, minimal
	Hepatocyte vacuolation, multifocal, mild
	Hepatocyte alteration, basophilic, focal, mild
Lung	-Granuloma, focal, mild
	Hemorrhage, local areas, moderate
	Vascular mineralization, mild
Mammary Gland	-Fibroadenoma
	Fibroadenoma
	Fibroadenoma
Pancreas	-Acinar atrophy, moderate
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Ovary, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4893 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 81) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Enlarged due to a red mass, 1.4 x 0.7 cm.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
Lung	-Vascular mineralization, minimal
	Perivascular mononuclear infiltrate, mild
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate

The following tissues were found to be within normal limits:
Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland, Pancreas, Heart, Kidney.

Animal Number: 1R-4894 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Circular nodule, 1.5 cm dia., milk cyst which ruptured upon incision.
Microscopic Observations:	
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
Pancreas	-Acinar atrophy, moderate
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Thyroid	-Ultimobranchial cyst
Uterus	-Cystic glands, mild

The following tissues were found to be within normal limits:
Spleen, Kidney, Heart, Ovary, Mammary Gland, Stomach, Urinary Bladder, Adrenal, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4895 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 80) Sacrificed in extremis

Macroscopic Observations:	
	-No visible lesions.
Microscopic Observations:	
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Liver	-Hepatocyte vacuolation, multifocal, mild Necrosis, focal, minimal
Lung	-Hemorrhage, local areas, moderate
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Kidney, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4896 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Mammary Gland	-Lobular mass, 4 x 3 x 2 cm, left axilla.
Kidney	-Pale and pitted.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, mild Sinusoidal ectasia, cortex, mild

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Animal Number: 1R-4896 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Kidney	-Chronic progressive nephropathy, marked
Liver	-Portal mononuclear cell infiltrate, minimal Portal bile duct proliferation, minimal Hepatocyte alteration, basophilic, focal, mild
Lung	-Alveolar macrophages, focal, minimal
Mammary Gland	-Fibroadenoma
Ovary	-Cyst, unilateral Tubular hyperplasia, bilateral, moderate
Pancreas	-Polyarteritis, marked
Pituitary	-Adenoma
Uterus	-Polyarteritis, moderate

The following tissues were found to be within normal limits:
Spleen, Heart, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland, Thyroid.

Animal Number: 1R-4897 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Pituitary	-Soft hemorrhagic mass, 0.6 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked
Kidney	-Chronic progressive nephropathy, minimal Pelvic mineralization, minimal
Liver	-Portal mononuclear cell infiltrate, mild Hepatocyte alteration, basophilic, focal, minimal Hepatocyte vacuolation, periportal, moderate
Lung	-Alveolar macrophages, focal, minimal Cyst Large cystic bronchus with squamous metaplasia of epithelium; filled with keratin. Vascular mineralization, mild
Ovary	-Cyst, unilateral Tubular hyperplasia, bilateral, mild
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea,

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Animal Number: 1R-4897 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):
The following tissues were found to be within normal limits (continued):
Esophagus, Salivary Gland, Pancreas, Brain.

Animal Number: 1R-4898 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 87) Found Dead

Macroscopic Observations:

Lung	-Appeared to be filled with red fluid.
Uterus	-Appeared enlarged, fluid filled and darkened.
Pituitary	-Enlarged, 0.8 x 0.6 cm.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate Cortical degeneration, local areas, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, minimal
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild Edema, local areas, moderate
Ovary	-No diagnosis, inadequate section
Pituitary	-Adenoma
Uterus	-Cystic glands, marked Hydrometra, marked

The following tissues were found to be within normal limits:
Spleen, Kidney, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4899 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 80) Found Dead

Macroscopic Observations:

Skin	-Subcutaneous mass, 2.5 x 3 cm, left inguinal.
Kidney	-Cyst, 0.5 x 0.3 cm, on exterior of left kidney.
Uterus	-Appeared enlarged; right Fallopian tube dark.
Pituitary	-Large hemorrhagic mass, 1.5 x 1 cm.

Microscopic Observations:

Adrenal	-Not examined, missing
Esophagus	-Not examined, missing
Lung	-Vascular mineralization, mild Perivascular mononuclear infiltrate, mild Edema, local areas, moderate

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Animal Number: 1R-4899 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 80) Found Dead

Microscopic Observations (continued):

Mammary Gland	-Lobular hyperplasia Galactocele
Parathyroid	-Not examined, missing
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild
Thyroid	-Not examined, missing
Trachea	-Not examined, missing
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Liver, Kidney, Heart, Uterus, Ovary, Stomach, Salivary Gland, Pancreas.

Animal Number: 1R-4900 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 95) Sacrificed in extremis

Macroscopic Observations:

Spleen	-Enlarged
Liver	-Slightly pale with rough surface.
Large Intestine	-Mass, 3.5 x 2.3 x 1.5 cm, protruding from cecum at ileocecal valve area, possibly causing a restriction in valve area resulting in a gross enlargement of the ileum.
Lymph Node (mesenteric)	-Slightly enlarged.
Small Intestine	-Walls thickened near cecum.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate Malignant lymphoma, histiocytic
Heart	-Myocarditis, chronic nonsuppurative, focal, minimal
Kidney	-Malignant lymphoma, histiocytic Protein resorption droplets, marked
Large Intestine	-Malignant lymphoma, histiocytic Massive neoplastic involvement of cecal wall with ulceration of luminal surface.
Liver	-Malignant lymphoma, histiocytic
Lung	-Vascular mineralization, minimal Malignant lymphoma, histiocytic
Lymph Node (mesenteric)	-Malignant lymphoma, histiocytic
Mammary Gland	-Not examined, missing
Ovary	-Malignant lymphoma, histiocytic

Animal Number: 1R-4900 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 95) Sacrificed in extremis

Microscopic Observations (continued):

Pancreas	-Malignant lymphoma, histiocytic
Small Intestine	-Malignant lymphoma, histiocytic
Spleen	-Malignant lymphoma, histiocytic
Thyroid	-Ultimobranchial cyst
Urinary Bladder	-Malignant lymphoma, histiocytic

The following tissues were found to be within normal limits:
Uterus, Stomach, Parathyroid, Trachea, Esophagus, Pituitary, Salivary Gland.

Animal Number: 1R-4901 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 56) Sacrificed in extremis

Macroscopic Observations:

Skin	-Large sternal subcutaneous mass, measuring 10 x 9 x 5 cm.

Microscopic Observations:

Eye	-Keratitis, chronic, unilateral, mild
Kidney	-Pelvic mineralization, minimal
Liver	-Hematopoiesis, extramedullary
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, moderate Perivascular mononuclear infiltrate, moderate Hemorrhage, multifocal, mild
Mammary Gland	-Fibroadenoma Sternal mass.
Pancreas	-Not examined, missing
Spleen	-Hematopoiesis, extramedullary, increased, moderate
Uterus	-Not examined, missing

The following tissues were found to be within normal limits:
Heart, Ovary, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Large Intestine.

Animal Number: 1R-4902 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 101) Found Dead

Macroscopic Observations:	
Pituitary	-Hemorrhagic mass, 0.6 cm dia.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
	Cortical degeneration, local areas, mild
Kidney	-Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, mild

The following tissues were found to be within normal limits:
Heart, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4903 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Soft hemorrhagic mass, 0.7 cm.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Heart	-Myocarditis, chronic nonsuppurative,
	multifocal, minimal
Kidney	-Pelvic mineralization, mild
Liver	-Portal bile duct proliferation, mild
	Hepatocyte alteration, basophilic,
	local areas, moderate
Lung	-Vascular mineralization, mild
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4904 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 95) Found Dead

Macroscopic Observations:	
Mammary Gland	-Multilobular mass, 5 x 2.5 x 1.2 cm, in right
	axilla.; mass, upper shoulder
	area of right forelimb, 3 x 3.4 x 2.5 cm.
Spleen	-Enlarged

Animal Number: 1R-4904 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 95) Found Dead

Macroscopic Observations (continued):

Liver (continued)	-Pale

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, centrilobular, moderate
	Necrosis, centrilobular, mild
Lung	-Vascular mineralization, mild
Mammary Gland	-Adenocarcinoma
	Adenocarcinoma
Parathyroid	-Not examined, not in plane of section
Salivary Gland	-Not examined, missing
Spleen	-Hematopoiesis, extramedullary, increased, marked

The following tissues were found to be within normal limits:
Heart, Uterus, Ovary, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Pituitary, Pancreas.

Animal Number: 1R-4905 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

	-No visible lesions.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, moderate
Heart	-Myocarditis, chronic nonsuppurative, multifocal, minimal
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
Lung	-Pneumonia, interstitial, chronic, multifocal, mild
Uterus	-Hydrometra, marked
	Polyp

The following tissues were found to be within normal limits:
Spleen, Kidney, Ovary, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Animal Number: 1R-4906 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 75) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Raised red mass, 1.2 x 0.8 cm.
Mammary Gland	-Nodular cystic mass, 2 x 0.5 cm, in right inguinal area.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Chronic progressive nephropathy, minimal
Lung	-Pneumonia, interstitial, chronic, multifocal, mild
	Hemorrhage, local areas, mild
Mammary Gland	-Lobular hyperplasia
Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate

The following tissues were found to be within normal limits:
Liver, Heart, Uterus, Ovary, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas, Skin.

Animal Number: 1R-4907 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Soft hemorrhagic mass, 1 cm dia.
Mammary Gland	-Dark mass, 4 x 4 x 3.5 cm, in perineal area.; lobular mass, 5 x 4 x 3 cm, in left inguinal area.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Alveolar macrophages, multifocal, mild
Mammary Gland	-Fibroadenoma
	Adenocarcinoma
Pituitary	-Adenoma
Uterus	-Cystic glands, marked

The following tissues were found to be within normal limits:
Spleen, Heart, Ovary, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4908 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 67) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Large hemorrhagic mass, 1.2 cm dia.
Mammary Gland	-Cystic mammary glands filled with white fluid in perineal and right axillary areas.
Adrenal	-Right adrenal enlarged.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Kidney	-Chronic progressive nephropathy, minimal Pelvic mineralization, marked Hyperplasia, pelvic epithelium, mild
Lung	-Hemorrhage, local areas, moderate
Mammary Gland	-Galactocele Galactocele
Parathyroid	-Not examined, not in plane of section
Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate

The following tissues were found to be within normal limits:
Liver, Heart, Uterus, Ovary, Stomach, Urinary Bladder, Thyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4909 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 103) Sacrificed in extremis

Macroscopic Observations:	
Stomach	-Multiple focal areas of ulceration.
Pituitary	-Hemorrhagic mass, 0.7 cm dia.
Mammary Gland	-Subcutaneous mass, 2.5 x 2 cm, in right axilla.
Thorax (internal)	-Filled with fluid.
Lung	-Hemorrhagic, all lobes.
Liver	-Pale, mottled, with scattered yellowish foci and an irregular surface.
Kidney	-Pale and pitted.
Microscopic Observations:	
Adrenal	-Cortical vacuolation, local areas, mild Sinusoidal ectasia, cortex, moderate Malignant lymphoma, histiocytic
Kidney	-Chronic progressive nephropathy, mild Pelvic mineralization, mild Malignant lymphoma, histiocytic Protein resorption droplets, marked

Animal Number: 1R-4909 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 103) Sacrificed in extremis

Microscopic Observations (continued):

Liver	-Malignant lymphoma, histiocytic
Lung	-Vascular mineralization, mild
	Malignant lymphoma, histiocytic
	Hemorrhage, diffuse, marked
Mammary Gland	-Fibroadenoma
	Malignant lymphoma, histiocytic
Pancreas	-Malignant lymphoma, histiocytic
Parathyroid	-Not examined, not in plane of section
Pituitary	-No diagnosis, inadequate section
Spleen	-Malignant lymphoma, histiocytic
Stomach	-Malignant lymphoma, histiocytic
Urinary Bladder	-Malignant lymphoma, histiocytic
Uterus	-Cystic glands, marked

The following tissues were found to be within normal limits:
Heart, Ovary, Thyroid, Trachea, Esophagus, Salivary Gland.

Animal Number: 1R-4910 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 85) Sacrificed in extremis

Macroscopic Observations:

Pituitary	-Hemorrhagic mass, 1 x 0.5 cm.
Mammary Gland	-Milk cyst in perineal area.

Microscopic Observations:

Kidney	-Vacuolation, conv. tub. epithelium, mild
	Pigment, conv. tub. epithelium, brown, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, centrilobular, mild
	Hepatocyte alteration, basophilic, multifocal, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, mild
Pituitary	-Adenoma
Spleen	-Hemosiderosis, moderate

The following tissues were found to be within normal limits:
Heart, Uterus, Ovary, Mammary Gland, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4911 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 97) Sacrificed in extremis

Macroscopic Observations:	
Adrenal	-Enlarged
Pituitary	-Possibly slightly enlarged.
Mammary Gland	-Subcutaneous multilobular mass, 8.5 x 5.5 x 4.5 cm, right axilla; subcutaneous multilobular cystic mass, 5 x 4.5 x 2 cm, in left axilla; subcutaneous cystic, multilobular mass, 8 x 7 x 3 cm, in throat area, filled with tan colored fluid
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, marked
Clitoral Gland	-Cyst
Heart	-Myocarditis, chronic nonsuppurative, multifocal, mild
Kidney	-Pelvic mineralization, minimal Nephrosis, tubular, moderate
Liver	-Hepatocyte alteration, basophilic, multifocal, mild
Lung	-Vascular mineralization, mild Pneumonia, interstitial, chronic, multifocal, mild Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, mild Granuloma, multifocal, mild
Mammary Gland	-Fibroadenoma Galactocele Fibroadenoma Adenocarcinoma Tumor arising in area of lobular hyperplasia.
Ovary	-Cyst, unilateral
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Uterus, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4912 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 89) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Hemorrhagic mass, 1 cm dia.
Microscopic Observations:	
Kidney	-Chronic progressive nephropathy, minimal
	Pelvic mineralization, minimal
	Pyelitis, acute, mild
Liver	-Hepatocyte vacuolation, diffuse, moderate
Lung	-Vascular mineralization, mild
	Perivascular mononuclear infiltrate, mild
	Atelectasis, local areas, mild
	Hemorrhage, multifocal, mild
Ovary	-Tubular hyperplasia, bilateral, moderate
Pituitary	-Adenoma
Spleen	-Hemosiderosis, marked

The following tissues were found to be within normal limits:
Heart, Uterus, Mammary Gland, Stomach, Urinary Bladder, Adrenal, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4913 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 99) Sacrificed in extremis

Macroscopic Observations:	
Pituitary	-Hemorrhagic mass, 1.2 cm dia.
Mammary Gland	-Lobulated mass, 3 cm dia., right inguinal.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Kidney	-Chronic progressive nephropathy, mild
	Hyperplasia, pelvic epithelium, multifocal, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
	Alveolar macrophages, multifocal, mild
Mammary Gland	-Fibroadenoma
Pituitary	-Adenoma
Salivary Gland	-Not examined, missing
Stomach	-Gastritis, acute
Thyroid	-C cell adenoma

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Ovary, Urinary Bladder, Parathyroid, Trachea, Esophagus, Pancreas.

Animal Number: 1R-4914 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Hemorrhagic mass, 0.4 cm dia.
Mammary Gland	-Large firm mass, 8 x 6 x 4 cm, left axilla; small cystic mass, 2 cm dia., in left inguinal area.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
Heart	-Myocarditis, chronic nonsuppurative, focal, mild
Kidney	-Chronic progressive nephropathy, minimal Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, multifocal, mild Hepatocyte alteration, basophilic, focal, minimal
Lung	-Vascular mineralization, minimal Alveolar macrophages, multifocal, mild Perivascular mononuclear infiltrate, minimal
Mammary Gland	-Fibroadenoma Adenocarcinoma, papillary
Pituitary	-Adenoma
Uterus	-Cystic glands, mild

The following tissues were found to be within normal limits:
Spleen, Ovary, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Animal Number: 1R-4915 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 82) Found Dead

Macroscopic Observations:	
Kidney	-Mottled
Liver	-Pale
Microscopic Observations:	
Adrenal	-Pheochromocytoma, benign One of pair present
Esophagus	-Not examined, missing
Liver	-Hepatocyte vacuolation, diffuse, marked
Lung	-Vascular mineralization, mild Alveolar macrophages, multifocal, mild
Ovary	-Within normal limits One of pair present
Pancreas	-Not examined, missing

Animal Number: 1R-4915 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 82) Found Dead

Microscopic Observations (continued):

Parathyroid	-Not examined, missing
Pituitary	-Not examined, missing
Salivary Gland	-Not examined, missing
Thyroid	-Not examined, missing
Trachea	-Not examined, missing
Urinary Bladder	-Not examined, missing

The following tissues were found to be within normal limits:
Spleen, Kidney, Heart, Uterus, Mammary Gland, Stomach, Eye.

Animal Number: 1R-4916 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Mammary Gland	-Multilobular mass, 13.5 x 8 x 4.5 cm, right axilla and lateral area.
Adrenal	-Left adrenal enlarged due to mass, 1.7 cm dia.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, marked Enlargement of left gland due to massive sinusoidal ectasia.
Kidney	-Pelvic mineralization, minimal
Liver	-Hepatocyte alteration, vacuolated, focal, mild
Lung	-Alveolar macrophages, multifocal, mild Pneumonia, interstitial, chronic, multifocal, mild
Mammary Gland	-Fibroadenoma
Parathyroid	-Not examined, not in plane of section
Spleen	-Hematopoiesis, extramedullary, increased, minimal
Thyroid	-Ultimobranchial cyst

The following tissues were found to be within normal limits:
Heart, Uterus, Ovary, Stomach, Urinary Bladder, Trachea, Esophagus, Salivary Gland, Pituitary, Pancreas.

Table: 2

Animal Number: 1R-4917 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Raised mass, 0.9 cm dia.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, moderate
Kidney	-Pelvic mineralization, mild
	Calculus, pelvic, moderate
Lung	-Vascular mineralization, mild
	Pneumonia, interstitial, chronic, multifocal, mild
	Perivascular mononuclear infiltrate, mild
Ovary	-Tubular hyperplasia, bilateral, mild
Pituitary	-Adenoma

The following tissues were found to be within normal limits:
Spleen, Liver, Heart, Uterus, Mammary Gland, Stomach, Urinary Bladder, Thyroid, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas, Eye.

Animal Number: 1R-4918 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:	
Pituitary	-Mass, 1.8 cm dia.
Liver	-Pale
Stomach	-Raised mass, 1.3 x 1 cm.
Uterus	-Large firm cervical mass, 3.5 x 3.5 cm.
Microscopic Observations:	
Adrenal	-Sinusoidal ectasia, cortex, mild
	Cortical degeneration, local areas, moderate
Esophagus	-Not examined, missing
Kidney	-Chronic progressive nephropathy, mild
Liver	-Portal mononuclear cell infiltrate, mild
	Portal bile duct proliferation, mild
	Hepatocyte vacuolation, diffuse, mild
Lung	-Vascular mineralization, mild
	Hemorrhage, local areas, moderate
Pancreas	-Not examined, missing
Pituitary	-Adenoma
Spleen	-Hematopoiesis, extramedullary, increased, mild
Stomach	-Ulcer, diffuse, marked
	Gross appearance of a mass due to extensive ulceration with edema of submucosa.

Animal Number: 1R-4918 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Microscopic Observations (continued):

Uterus	-Metritis, acute, mild
	Leiomyoma
	Mass from cervix; extensive necrosis.

The following tissues were found to be within normal limits:
Heart, Ovary, Mammary Gland, Urinary Bladder, Thyroid, Parathyroid, Trachea, Salivary Gland, Eye.

Animal Number: 1R-4919 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 105) Terminal Sacrifice

Macroscopic Observations:

Thyroid	-One appears enlarged.
Pituitary	-Soft hemorrhagic mass, 0.6 cm dia.
Adrenal	-Right adrenal enlarged.

Microscopic Observations:

Adrenal	-Sinusoidal ectasia, cortex, unilateral, marked
	Cortical degeneration, unilateral, marked
	Adenoma, unilateral
	Extensive sinusoidal ectasia and degeneration in non-neoplastic gland.
Kidney	-Chronic progressive nephropathy, mild
	Pelvic mineralization, mild
Liver	-Hepatocyte vacuolation, multifocal, mild
Lung	-Vascular mineralization, mild
	Metastatic neoplasm
Ovary	-Tubular hyperplasia, bilateral, moderate
Pituitary	-Adenoma
Thyroid	-C cell carcinoma
	Infiltrative, well differentiated; solitary metastasis in lung.

The following tissues were found to be within normal limits:
Spleen, Heart, Uterus, Mammary Gland, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Table: 2

Animal Number: 1R-4920 Sex: Female Group: (4) FM-3924 10 ppm
Fate: (Week= 60) Found Dead

Macroscopic Observations:

Liver	-Pale, scattered white nodules on all lobes, 0.1 - 1 cm dia.
Skin	-Subcutaneous mass behind left shoulder, 6 cm dia. by 2 cm thick with 3 cm dia. ulcerated area.

Microscopic Observations:

Adrenal	-Hematopoiesis, extramedullary, minimal
Kidney	-Protein resorption droplets, marked
Liver	-Malignant lymphoma, histiocytic
Lung	-Vascular mineralization, mild
Mammary Gland	-Not examined, missing
Pituitary	-Adenoma
Skin	-Malignant lymphoma, histiocytic
Spleen	-Hematopoiesis, extramedullary, increased, mild
Thyroid	-Ultimobranchial cyst

The following tissues were found to be within normal limits:
Heart, Uterus, Ovary, Stomach, Urinary Bladder, Parathyroid, Trachea, Esophagus, Salivary Gland, Pancreas.

Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats - One Year Interim

Project Number: 0281CR0012

Species: Rat

Dose Group Name: CONTROL 0 ppm

| Tissue Name | Animal Numbers | 1 1 1

Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats - One Year Interim

Project Number: 0281CR0012

Species: Rat

Tissue Name	Dose Group Name: CONTROL 0 ppm				
	1	1	1	1	1
	R	R	R	R	R
Animal Numbers	-	-	-	-	-
	4	4	4	4	4
	6	6	6	6	6
	2	3	3	3	4
	9	0	1	2	0
Sex	F	F	F	F	F
Adrenal	+	+	+	+	+
Aorta	c	+	+	+	+
Bone Marrow	+	+	+	+	+
Brain	+	+	+	+	+
Esophagus	+	+	+	+	+
Eye	+	+	+	+	+
Heart	+	+	+	+	+
Kidney	+	+	+	+	+
Large Intestine	+	+	+	+	+
Liver	+	+	+	+	+
Lung	+	+	+	+	+
Lymph Node (mesenteric)	+	+	c	+	+
Mammary Gland	+	+	+	+	+
Ovary	+	+	+	+	+
Pancreas	+	+	+	+	+
Parathyroid	c	c	c	+	c
Pituitary	+	+	+	+	+
Prostate	-	-	-	-	-
Salivary Gland	+	+	+	+	+
Small Intestine	+	+	+	+	+
Spinal Cord	+	+	+	+	+
Spleen	+	+	+	+	+
Stomach	+	+	+	+	+
Testis/Epididymis	-	-	-	-	-
Thyroid	+	c	+	+	+
Trachea	+	+	+	+	+
Urinary Bladder	+	+	c	+	+
Uterus	+	+	+	+	+
---------- The following tissue(s) were not required by protocol ----------					
Mesentary	-	-	-	-	-
Skin	+	-	-	-	-
Ureter	-	-	-	-	-

A + indicates that a diagnosis was made. A - indicates that no diagnosis or comment was made.
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Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats - One Year Interim

Project Number: 028ICR0012

Species: Rat

Tissue Name	Sex	Dose Group Name: FM-3924 100 ppm																							
		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
	Animal Numbers	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	3	3	3	3	3	3	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	4	4
		6	6	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
		9	9	1	1	1	2	2	2	2	3	3	3	3	4	4	5	6	6	6	7	7	8	8	8
		6	9	1	4	5	0	1	2	7	2	3	6	7	7	8	7	0	1	3	5	9	0	2	3	5
		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	F	F	F	F	F	F	F	F	F
Adrenal		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Aorta		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Bone Marrow		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Brain		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Esophagus		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c
Eye		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Heart		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Kidney		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Large Intestine		+	+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Liver		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Lung		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Lymph Node (mesenteric)		+	+	+	+	+	+	+	+	+	c	+	+	+	+	+	+	+	+	+	c	+	+	+	+
Mammary Gland		-	-	-	-	-	-	-	-	-	-	+	-	-	-	+	+	+	+	+	+	+	+	+	+
Ovary		-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	+	+	c	+	+	+	+	+	+
Pancreas		+	+	+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Parathyroid		c	c	+	c	+	c	c	+	c	+	c	+	c	c	c	+	c	c	c	+	c	+	c	c
Pituitary		+	+	+	+	c	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Prostate		+	+	+	+	+	+	+	+	+	+	+	+	+	+	-	-	-	-	-	-	-	-	-	-
Salivary Gland		+	+	+	+	c	+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Small Intestine		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Spinal Cord		+	+	+	+	+	+	+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+	+	+
Spleen		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Stomach		c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Testis/Epididymis		+	+	+	+	+	+	+	+	+	+	+	+	+	+	-	-	-	-	-	-	-	-	-	-
Thyroid		+	c	+	c	+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	c	+	+	+	+
Trachea		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Urinary Bladder		+	+	+	+	+	+	c	+	+	+	+	+	+	+	+	c	+	+	+	+	+	+	+	+
Uterus		-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	+	+	+	+	+	+	+	+	+
---------- The following tissue(s) were not required by protocol ----------																									
Mesentary		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Skin		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-	-	-	-	-	-
Ureter		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats - One Year Interim

Project Number: 0281CR0012

Species: Rat

	Dose Group Name: FM-3924 100 ppm				
	1	1	1	1	1
	R	R	R	R	R
Animal Numbers	-	-	-	-	-
	4	4	4	4	4
	7	7	7	8	8
	8	8	9	0	1
	7	8	3	6	6
Tissue Name / Sex	F	F	F	F	F
Adrenal	+	+	+	+	+
Aorta	+	+	+	+	+
Bone Marrow	+	+	+	+	+
Brain	+	+	+	+	+
Esophagus	+	c	c	+	+
Eye	+	+	+	+	+
Heart	+	+	+	+	+
Kidney	+	+	+	+	+
Large Intestine	+	+	+	+	+
Liver	+	+	+	+	+
Lung	+	+	+	+	+
Lymph Node (mesenteric)	+	+	+	+	+
Mammary Gland	+	+	+	+	+
Ovary	+	+	+	+	+
Pancreas	+	+	+	+	+
Parathyroid	+	c	c	c	c
Pituitary	+	+	+	+	+
Prostate	-	-	-	-	-
Salivary Gland	+	+	c	+	+
Small Intestine	+	+	+	+	+
Spinal Cord	+	+	+	+	+
Spleen	+	+	+	+	+
Stomach	+	+	+	+	+
Testis/Epididymis	-	-	-	-	-
Thyroid	+	c	+	+	+
Trachea	+	c	+	+	+
Urinary Bladder	+	+	+	+	+
Uterus	+	+	+	+	+
---------- The following tissue(s) were not required by protocol ----------					
Mesentary	-	-	+	-	-
Skin	-	-	-	-	-
Ureter	-	-	-	-	-

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Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 02B1CR0012
Species: Rat

Dose Group Name: CONTROL 0 ppm

| Tissue Name | Animal Numbers | 1 1 1

Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012

Species: Rat

Dose Group Name: CONTROL 0 ppm

Tissue Name	Animal Numbers / Sex	11RR-33555-18M	11RR-33555-19M	11RR-33555-22M	11RR-33555-23M	11RR-33555-24M	11RR-33555-25M	11RR-33555-26M	11RR-33555-28M	11RR-33555-29M	11RR-33555-30M	11RR-33555-31M	11RR-33555-32M	11RR-33555-33M	11RR-33555-34M	11RR-33555-36M	11RR-33555-37M	11RR-33555-38M	11RR-33555-39M	11RR-33555-40M	11RR-33555-41M	11RR-33555-42M	11RR-33555-44M	11RR-33555-45M	11RR-33555-47M	11RR-33555-48M
Preputial Gland		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Skin		+	-	+	+	-	-	-	-	+	-	-	-	-	+	+	-	-	-	+	-	-	+	-	-	-
Soft Tissues (abdomen)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Soft Tissues (head)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Soft Tissues (leg)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Soft Tissues (neck)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Soft Tissues (thorax)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Thymus		-	-	-	-	-	-	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-
Unidentified Tissue		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
General Comment		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: CONTROL 0 ppm

Tissue Name	Animal Numbers	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		R R R R R R R R R R R R R R R R R R R R R R R R R
		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
		4 5 5 5 5 5 5 6 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7
		9 2 3 4 5 6 7 8 0 1 2 3 4 5 6 7 9 1 2 3 4 6 7 8 9
	Sex	M M M M M M M M M M M M M M M M M M M M M M M M M
Adrenal		+ + + + + + + + + + + + c + + + + + + + + + + + +
Aorta		+ + + + + + + + + + + + c + + + + + + + + + + + +
Bone Marrow		+ + + + + + + + + c + + c + + + + + + + + + + + +
Brain		+ +
Esophagus		+ + + + + + + + + + + + c + + + + + + + + + + + +
Eye		+ + c + + + + + + + + + c + + + + + + + + + + + +
Heart		+ +
Kidney		+ +
Large Intestine		+ + c + + + + + + + + + c + + + + + + + + + + + +
Liver		+ +
Lung		+ +
Lymph Node (mesenteric)		+ + c + + + + + + + + + c + + + + + + c + + + + +
Mammary Gland		- -
Ovary		- -
Pancreas		+ + c + + + + + + + + + c c + + + + + + + + + + +
Parathyroid		c c + c c c + c + c c + c c c + + c c c c c + + c
Pituitary		+ + + + + + + + + + + + + c + + + c + + + + + + +
Prostate		+ + + + + + + + + + + + + c + + + + + + + + + + +
Salivary Gland		+ + c + + + + + + + c + c c + + + + + + c + + + +
Small Intestine		+ + c + + + + + + + + + c + + + + + + + + + + + +
Spinal Cord		+ + + + + + + + + c + + c + + + + + + + + + + + +
Spleen		+ +
Stomach		+ + + + + + + + + + + + + + + + + + c + + + + + +
Testis/Epididymis		+ +
Thyroid		c + + + + + + + + c + + + c + + + + + + + + + + +
Trachea		+ + + + + + + + + + + + + c + + + + + + + + + + +
Urinary Bladder		+ + + + + + + + + + + + + c + + + + + + + c + + +
Uterus		- -
---------- The following tissue(s) were not required by protocol ----------		
Bone		- - - - - - - - - + - - - - - - - - - - - - - - -
Clitoral Gland		- -
Harderian Gland		- -
Lymph Node		- -
Lymph Node (abdominal)		- -
Lymph Node (thoracic)		- -
Mesentary		- - - - - - - - - - - - - - - - - - + - - - - + - -

A + indicates that a diagnosis was made. A - indicates that no diagnosis or comment was made.
A c indicates only a nondiagnostic comment was made. Please refer to the Single Tabulated Animal Report.

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: CONTROL 0 ppm

Tissue Name	Animal Numbers	11111111111111111111111 RRRRRRRRRRRRRRRRRRRRRRR	33333333333333333333333	55555555555555555555555	45555566666666777777777	92345678012345679123467891	Sex MMMMMMMMMMMMMMMMMMMMMMM
Preputial Gland		- -					
Skin		- - - - - - - - - - + + - + - + - - - - + - - + +					
Soft Tissues (abdomen)		- -					
Soft Tissues (head)		- -					
Soft Tissues (leg)		- -					
Soft Tissues (neck)		- -					
Soft Tissues (thorax)		- -					
Thymus		- -					
Unidentified Tissue		- -					
General Comment		- -					

A + indicates that a diagnosis was made. A - indicates that no diagnosis or comment was made.
A c indicates only a nondiagnostic comment was made. Please refer to the Single Tabulated Animal Report.

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: CONTROL 0 ppm

Tissue Name	Animal Numbers / Sex
	1 1 1

Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012

Species: Rat

Dose Group Name: CONTROL 0 ppm

Animal Numbers	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	R R R R R R R R R R R R R R R R R R R R R R R R R
	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 6 6 6 6 6 6 6 6
	7 7 7 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 0 0 0 0 0 0 0
	6 7 9 0 1 3 4 6 7 1 2 3 4 5 6 7 8 9 0 2 3 4 5 6 7
Tissue Name Sex	F F F F F F F F F F F F F F F F F F F F F F F F F
Preputial Gland	- -
Skin	- - + - - - - - + - - - - - - - - - - - + - - - -
Soft Tissues (abdomen)	- -
Soft Tissues (head)	- -
Soft Tissues (leg)	- -
Soft Tissues (neck)	- -
Soft Tissues (thorax)	- -
Thymus	- -
Unidentified Tissue	- -
General Comment	- -

A + indicates that a diagnosis was made. A - indicates that no diagnosis or comment was made.

A c indicates only a nondiagnostic comment was made. Please refer to the Single Tabulated Animal Report.

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: CONTROL 0 ppm

Tissue Name	Animal Numbers	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		R R R R R R R R R R R R R R R R R R R R R R R R
		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
		0 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 3 3 3 3 3 3 3
		9 1 2 3 4 5 6 7 8 9 1 2 3 4 5 6 7 8 3 4 5 6 7 8 9
	Sex	F F F F F F F F F F F F F F F F F F F F F F F F F
Adrenal		+ +
Aorta		+ + + + + c + + + + + c + + + + + + c + + + + + +
Bone Marrow		+ +
Brain		+ +
Esophagus		+ + + c + + + + c c c + c + c + + c c c c + + c +
Eye		+ + c + + + + + + c + + + + c + + + + + c + + + +
Heart		+ +
Kidney		+ +
Large Intestine		c + + c +
Liver		+ +
Lung		+ +
Lymph Node (mesenteric)		+ +
Mammary Gland		+ + + + + + c c c + + + + + + + + + + + + + + c +
Ovary		+ +
Pancreas		+ +
Parathyroid		c c c c c c c c c c c + c c c c c c c c c + c +
Pituitary		+ + + + + + + c + + + c + + + + + + + + c + + c +
Prostate		- -
Salivary Gland		+ + + + + + + + + + + + + + + + + + + c + c + + + c
Small Intestine		+ +
Spinal Cord		+ + + + c + + + + + + + + + c + + + + + + + + +
Spleen		+ +
Stomach		+ +
Testis/Epididymis		- -
Thyroid		+ +
Trachea		+ +
Urinary Bladder		+ +
Uterus		+ +
---------- The following tissue(s) were not required by protocol ----------		
Bone		- -
Clitoral Gland		- -
Harderian Gland		- -
Lymph Node		- -
Lymph Node (abdominal)		- -
Lymph Node (thoracic)		- -
Mesentary		- -

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A c indicates only a nondiagnostic comment was made. Please refer to the Single Tabulated Animal Report.

Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012

Species: Rat

Dose Group Name: CONTROL 0 ppm

| Tissue Name | Animal Numbers | Sex | 1 1 1

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 02B1CR0012
Species: Rat

Tissue Name	Sex	Dose Group Name: FM-3924 100 ppm Animal Numbers 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 R R R R R R R R R R R R R R R R R R R R R R R R R 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 9 9 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 2 2 2 2 2 2 2 7 8 0 1 2 3 4 5 6 7 8 9 0 2 3 6 7 8 9 3 4 5 6 8 9
Adrenal	M	+ +
Aorta	M	c + + + + + + + + + + + + + + + + + + + c + + + +
Bone Marrow	M	+ +
Brain	M	+ +
Esophagus	M	c + + + + + + + c + c + + + + + + + + + + c + + +
Eye	M	+ +
Heart	M	+ +
Kidney	M	+ +
Large Intestine	M	+ +
Liver	M	+ +
Lung	M	+ +
Lymph Node (mesenteric)	M	+ + + + + + + + + c + + + + + + + + + + + + + + +
Mammary Gland	M	- -
Ovary	M	- -
Pancreas	M	c + + + + + + + c + + + + + + + + + + + + + + + +
Parathyroid	M	c + c + + + + c + c + c + c c + + + + + + c + + c
Pituitary	M	c + c + +
Prostate	M	c +
Salivary Gland	M	c + + + + + + c + + + + + + + + + + + + + + + + +
Small Intestine	M	+ +
Spinal Cord	M	+ +
Spleen	M	+ +
Stomach	M	+ +
Testis/Epididymis	M	+ +
Thyroid	M	c + + + + + + c + + + + + + + + + + + + + + + + +
Trachea	M	c + + + + + + c + + + + + + + + + + + + + + + + +
Urinary Bladder	M	c +
Uterus	M	- -
---------- The following tissue(s) were not required by protocol ----------		
Bone	M	- + + - - -
Clitoral Gland	M	- -
Harderian Gland	M	- -
Lymph Node	M	- -
Lymph Node (abdominal)	M	- -
Lymph Node (thoracic)	M	- -
Mesentary	M	- - - - - - - + - - - - - - - - - - - - - - - - -

A + indicates that a diagnosis was made. A - indicates that no diagnosis or comment was made.
A c indicates only a nondiagnostic comment was made. Please refer to the Single Tabulated Animal Report.

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: FM-3924 100 ppm

| Tissue Name | Animal Numbers | 1 1 1

Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 02B1CR0012

Species: Rat

Dose Group Name: FM-3924 100 ppm

| Tissue Name | Animal Numbers | 1 1 1

Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012

Species: Rat

| Tissue Name | Dose Group Name: FM-3924 100 ppm
Animal Numbers
Sex | 1 1 1

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: FM-3924 100 ppm

Tissue Name	Animal Numbers	Sex	11R 47756 F	11R 47768 F	11R 47792 F	11R 47804 F	11R 47856 F	11R 47866 F	11R 47876 F	11R 47886 F	11R 47896 F	11R 47906 F	11R 47917 F	11R 47927 F	11R 47937 F	11R 47947 F	11R 47957 F	11R 47967 F	11R 47977 F	11R 47987 F	11R 47997 F	11R 48009 F	11R 48019 F	11R 48029 F	11R 48039 F	11R 48049 F
Adrenal			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	
Aorta			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	+	
Bone Marrow			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
Brain			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
Esophagus			+	c	+	+	c	+	+	+	+	+	+	+	+	c	+	+	+	+	+	c	+	+	
Eye			+	c	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	+	+	+	+	+	
Heart			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
Kidney			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
Large Intestine			+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
Liver			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
Lung			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
Lymph Node (mesenteric)			+	c	+	+	+	+	+	+	+	+	c	+	+	+	+	+	c	+	c	c	+	+	
Mammary Gland			+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
Ovary			+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	
Pancreas			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	
Parathyroid			c	c	+	+	+	c	c	+	+	+	+	c	+	+	+	+	c	c	c	c	+	+	
Pituitary			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	
Prostate			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Salivary Gland			+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	
Small Intestine			+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
Spinal Cord			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	
Spleen			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
Stomach			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
Testis/Epididymis			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Thyroid			+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	
Trachea			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	
Urinary Bladder			+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
Uterus			+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	
---------- The following tissue(s) were not required by protocol ----------																									
Bone			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Clitoral Gland			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Harderian Gland			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Lymph Node			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Lymph Node (abdominal)			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Lymph Node (thoracic)			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Mesentary			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 02B1CR0012

Species: Rat

Tissue Name	Sex	Dose Group Name: FM-3924 100 ppm — Animal Numbers
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		R R R R R R R R R R R R R R R R R R R R R R R R R
		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
		5 5 5 6 6 6 6 6 6 6 7 7 7 7 7 7 7 8 8 8 8 9 9 9
		6 8 9 2 4 5 6 7 8 9 0 1 2 3 4 6 7 8 1 4 6 9 0 1 2
Preputial Gland	F	F F F F F F F F F F F F F F F F F F F F F F F F F
Skin		- -
Soft Tissues (abdomen)		- -
Soft Tissues (head)		- -
Soft Tissues (leg)		- -
Soft Tissues (neck)		- -
Soft Tissues (thorax)		- -
Thymus		- -
Unidentified Tissue		- -
General Comment		- -

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: FM-3924 100 ppm

Tissue Name	Animal Numbers	1 R 4 7 9 4 Sex F	1 R 4 7 9 5 F	1 R 4 7 9 6 F	1 R 4 7 9 7 F	1 R 4 7 9 8 F	1 R 4 7 9 9 F	1 R 4 8 9 0 F	1 R 4 8 0 1 F	1 R 4 8 0 2 F	1 R 4 8 0 3 F	1 R 4 8 0 4 F	1 R 4 8 0 5 F	1 R 4 8 0 7 F	1 R 4 8 0 8 F	1 R 4 8 0 9 F	1 R 4 8 1 0 F	1 R 4 8 1 1 F	1 R 4 8 1 2 F	1 R 4 8 1 3 F	1 R 4 8 1 4 F	1 R 4 8 1 5 F	1 R 4 8 1 7 F	1 R 4 8 1 8 F	1 R 4 8 1 9 F	1 R 4 8 2 0 F
Adrenal		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Aorta		+	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+	c
Bone Marrow		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Brain		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Esophagus		+	c	+	+	+	+	+	+	+	+	+	+	c	+	+	+	c	+	+	+	+	+	+	+	+	+
Eye		+	+	+	+	+	+	+	+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	c
Heart		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Kidney		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Large Intestine		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c
Liver		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Lung		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Lymph Node (mesenteric)		+	+	+	+	c	+	c	+	+	+	c	+	c	+	c	+	+	+	+	+	c	+	+	c		
Mammary Gland		+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c
Ovary		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Pancreas		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c
Parathyroid		c	+	+	+	c	c	c	+	+	+	+	c	c	+	+	+	+	c	c	c	+	+	c	c	c	+
Pituitary		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Prostate		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Salivary Gland		+	+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	+	+	+	+	+
Small Intestine		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c
Spinal Cord		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Spleen		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Stomach		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Testis/Epididymis		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Thyroid		+	+	+	+	+	+	+	+	+	+	+	c	+	+	+	+	+	+	c	+	+	+	+	+	+	+
Trachea		+	+	+	+	+	+	+	+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Urinary Bladder		+	+	+	+	+	c	+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c
Uterus		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
---------- The following tissue(s) were not required by protocol ----------																											
Bone		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Clitoral Gland		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Harderian Gland		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Lymph Node		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Lymph Node (abdominal)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Lymph Node (thoracic)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mesentary		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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A c indicates only a nondiagnostic comment was made. Please refer to the Single Tabulated Animal Report.

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 02B1CR0012
Species: Rat

Dose Group Name: FM-3924 100 ppm

| Tissue Name | Animal Numbers | 1 1 1

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Tissue Name	Sex	Dose Group Name: FM-3924 30 ppm Animal Numbers 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 R R R R R R R R R R R R R R R R R R R R R R R 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 6 6 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 8 8 8 8 8 8 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5
		M M M M M M M M M M M M M M M M M M M M M M M M M
Adrenal		+ +
Aorta		- -
Bone Marrow		- -
Brain		- -
Esophagus		c + + + c + + c c c c c c + + c c c c c c c c c
Eye		- - - - - - - - - - - - - - - - + - - - - - - - -
Heart		+ +
Kidney		+ +
Large Intestine		- -
Liver		+ +
Lung		+ +
Lymph Node (mesenteric)		- + - - -
Mammary Gland		- -
Ovary		- -
Pancreas		+ +
Parathyroid		c + c c c c c c c + c + c + + c c + + + c c + + +
Pituitary		+ + + + + + + + + + + + + + + + + c + + + + + +
Prostate		+ + + + + + + + + + c + + + + + + + + + + + + +
Salivary Gland		c + + + + + + + + + c + + + + + + + + + c + +
Small Intestine		- -
Spinal Cord		- -
Spleen		+ +
Stomach		+ +
Testis/Epididymis		+ + + + c +
Thyroid		c + + + + c + + + + + + + + + + + + + + + + + + +
Trachea		+ +
Urinary Bladder		+ + + + + + + + + + + + c + + + + + + + + + + +
Uterus		- -
---------- The following tissue(s) were not required by protocol ----------		
Bone		- -
Clitoral Gland		- -
Harderian Gland		- -
Lymph Node		- -
Lymph Node (abdominal)		- -
Lymph Node (thoracic)		- -
Mesentary		- -

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Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: FM-3924 30 ppm

Tissue Name	Animal Numbers	11R3776601	11R3776602	11R3776603	11R3776604	11R3776605	11R3776606	11R3776607	11R3776608	11R3776609	11R3776610	11R3776611	11R3776612	11R3776613	11R3776614	11R3776615	11R3776616	11R3776617	11R3776618	11R3776619	11R3776620	11R3776621	11R3776622	11R3776623	11R3776624	11R3776625
	Sex	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
Preputial Gland		-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Skin		+	-	-	+	+	-	-	+	-	-	-	-	+	-	+	-	-	-	-	+	+	-	-	-
Soft Tissues (abdomen)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Soft Tissues (head)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Soft Tissues (leg)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Soft Tissues (neck)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Soft Tissues (thorax)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Thymus		-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unidentified Tissue		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
General Comment		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Tissue Name	Sex	Dose Group Name: FM-3924 30 ppm Animal Numbers 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 R R R R R R R R R R R R R R R R R R R R R R R R R 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 7 7 7 7 7 7 7 7 7 7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 0 0 0 0 0 0 0 0 0 0 0 1 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0
Adrenal	M	+ c +
Aorta	M	- -
Bone Marrow	M	- -
Brain	M	- -
Esophagus	M	+ c c + c c c c c + + + c + + + + + + + + + + + +
Eye	M	- + - -
Heart	M	+ +
Kidney	M	+ +
Large Intestine	M	- - - - - - - - - - - - + - - - - - - - - - - - -
Liver	M	+ +
Lung	M	+ +
Lymph Node (mesenteric)	M	- - - - - - - - + - - - - - - - - - - - - - - - -
Mammary Gland	M	- -
Ovary	M	- -
Pancreas	M	+ + + + + + + + + + c + + + + + + + + + + + + +
Parathyroid	M	+ + c c + + c + + c c + + c + + + + + c + + + + c +
Pituitary	M	+ + + + + + + + + + + + + + c + + + + + + + + +
Prostate	M	+ + + + + + + + + + + + + c + + c + + + + + + +
Salivary Gland	M	+ c + + + +
Small Intestine	M	- - - - - - - - - - - - + - - - - - - - - - - - -
Spinal Cord	M	- -
Spleen	M	+ +
Stomach	M	+ +
Testis/Epididymis	M	+ +
Thyroid	M	+ +
Trachea	M	+ +
Urinary Bladder	M	+ + + + + + + + + c + + + + + + + + + + + + c +
Uterus	M	- -
---------- The following tissue(s) were not required by protocol ----------		
Bone	M	- -
Clitoral Gland	M	- -
Harderian Gland	M	- -
Lymph Node	M	- -
Lymph Node (abdominal)	M	- - - - - - - - - - - - - - - - - + - - - - - - -
Lymph Node (thoracic)	M	- -
Mesentary	M	- - - - - - - - - - - - - - - - - - - + - - - - -

A + indicates that a diagnosis was made. A - indicates that no diagnosis or comment was made.
A c indicates only a nondiagnostic comment was made. Please refer to the Single Tabulated Animal Report.

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: FM-3924 30 ppm

Tissue Name	Sex	Animal Numbers																								
		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
		R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R	R
		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
		7	7	7	7	7	7	7	7	7	7	7	7	7	8	8	8	8	8	8	8	8	8	8	8	8
		8	8	8	8	9	9	9	9	9	9	9	9	9	0	0	0	0	0	0	0	0	0	0	1	1
		6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0
		M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M
Preputial Gland		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Skin		-	-	+	-	+	-	-	+	-	+	+	-	-	-	-	-	-	-	-	+	-	-	+	+	
Soft Tissues (abdomen)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Soft Tissues (head)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Soft Tissues (leg)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Soft Tissues (neck)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Soft Tissues (thorax)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Thymus		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Unidentified Tissue		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
General Comment		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 02B1CR0012

Species: Rat

Dose Group Name: FM-3924 30 ppm

| Tissue Name | Animal Numbers / Sex | 1 1 1

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: FM-3924 30 ppm

Tissue Name	Animal Numbers / Sex	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		R R R R R R R R R R R R R R R R R R R R R R R R
		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		B B B B B B B B B B B B B B B B B B B B B B B B
		2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4
		1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5
	Sex	F F F F F F F F F F F F F F F F F F F F F F F F
Preputial Gland		- -
Skin		- - - + - - - - + - - - - - - - + - - + - - + - -
Soft Tissues (abdomen)		- -
Soft Tissues (head)		- -
Soft Tissues (leg)		- -
Soft Tissues (neck)		- -
Soft Tissues (thorax)		- -
Thymus		- -
Unidentified Tissue		- -
General Comment		- -

A + indicates that a diagnosis was made. A - indicates that no diagnosis or comment was made.
A c indicates only a nondiagnostic comment was made. Please refer to the Single Tabulated Animal Report.

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: FM-3924 30 ppm

| Tissue Name | Animal Numbers | Sex | 1 1 1

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: FM-3924 30 ppm

| Tissue Name | Animal Numbers / Sex | 1 1 1

Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012

Species: Rat

Dose Group Name: FM-3924 10 ppm

Tissue Name	Animal Numbers	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		R R R R R R R R R R R R R R R R R R R R R R R R R
		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
		1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3
		1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5
	Sex	M M M M M M M M M M M M M M M M M M M M M M M M M
Adrenal		+ +
Aorta		- -
Bone Marrow		- -
Brain		- -
Esophagus		+ + c +
Eye		- + - -
Heart		+ +
Kidney		+ +
Large Intestine		- -
Liver		+ +
Lung		+ +
Lymph Node (mesenteric)		- - - - - - - - - - - - - - - - - + - - - - - - -
Mammary Gland		- -
Ovary		- -
Pancreas		+ + c +
Parathyroid		+ + c c + + c + + c c + + c c + + c + + + + + + +
Pituitary		+ + + + + + + + + + + + + + c + + + + + + + + +
Prostate		+ +
Salivary Gland		+ + c + + + + + c + + + + + c + c + + + + + + c +
Small Intestine		- -
Spinal Cord		- -
Spleen		+ +
Stomach		+ + + + + + + + c + + + + + + + + + + c + + + +
Testis/Epididymis		+ +
Thyroid		+ + c +
Trachea		+ + c +
Urinary Bladder		+ +
Uterus		- -
---------- The following tissue(s) were not required by protocol ----------		
Bone		- -
Clitoral Gland		- -
Harderian Gland		- -
Lymph Node		- -
Lymph Node (abdominal)		- -
Lymph Node (thoracic)		- -
Mesentary		- -

A + indicates that a diagnosis was made. A - indicates that no diagnosis or comment was made.
A c indicates only a nondiagnostic comment was made. Please refer to the Single Tabulated Animal Report.

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: FM-3924 10 ppm

Tissue Name	Animal Numbers	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		R R R R R R R R R R R R R R R R R R R R R R R R
		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
		1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 3 3 3 3 3 3
		1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5
	Sex	M M M M M M M M M M M M M M M M M M M M M M M M
Preputial Gland		- -
Skin		- - - + - - + - + - - - - - - - - + - - - + - - -
Soft Tissues (abdomen)		- -
Soft Tissues (head)		- -
Soft Tissues (leg)		- -
Soft Tissues (neck)		- -
Soft Tissues (thorax)		- -
Thymus		- -
Unidentified Tissue		- -
General Comment		- -

A + indicates that a diagnosis was made. A - indicates that no diagnosis or comment was made.
A c indicates only a nondiagnostic comment was made. Please refer to the Single Tabulated Animal Report.

Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012

Species: Rat

Dose Group Name: FM-3924 10 ppm

| Tissue Name | Animal Numbers | 1 1 1

Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012

Species: Rat

Dose Group Name: FM-3924 10 ppm

| Tissue Name | Animal Numbers | 1 1 1

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 02B1CR0012
Species: Rat

Dose Group Name: FM-3924 10 ppm

Tissue Name	Animal Numbers / Sex	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F	1R F
		4 8 7 1	4 8 7 2	4 8 7 3	4 8 7 4	4 8 7 5	4 8 7 6	4 8 7 7	4 8 7 8	4 8 7 9	4 8 8 0	4 8 8 1	4 8 8 2	4 8 8 3	4 8 8 4	4 8 8 5	4 8 8 6	4 8 8 7	4 8 8 8	4 8 9 9	4 8 9 0	4 8 9 1	4 8 9 2	4 8 9 3	4 8 9 4	4 8 9 5
Adrenal		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Aorta		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Bone Marrow		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Brain		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-	-	-	-
Esophagus		+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+	c	+	+	+	+	+	+
Eye		-	-	-	-	c	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Heart		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Kidney		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Large Intestine		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-	-	-	-
Liver		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Lung		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Lymph Node (mesenteric)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mammary Gland		c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Ovary		+	+	+	+	c	+	+	+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+
Pancreas		+	+	+	+	c	+	+	+	c	+	+	+	c	+	+	+	c	+	+	+	c	+	+
Parathyroid		+	c	+	+	c	+	+	+	c	+	c	+	+	+	+	+	c	+	+	+	+	c	c
Pituitary		+	+	+	+	c	+	+	+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+
Prostate		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Salivary Gland		+	+	+	+	c	+	c	+	+	c	+	+	c	+	c	+	+	+	+	+	+	+	+
Small Intestine		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Spinal Cord		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Spleen		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Stomach		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Testis/Epididymis		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Thyroid		+	+	+	+	c	+	+	+	c	+	+	+	+	+	+	+	c	+	+	+	+	+	+
Trachea		+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+	c	+	+	+	+	+	+
Urinary Bladder		+	+	+	+	c	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
Uterus		+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	c	+	+	+	+	+	+
---------- The following tissue(s) were not required by protocol ----------																								
Bone		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Clitoral Gland		-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-	-	-	-	-	-	-	-
Harderian Gland		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Lymph Node		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Lymph Node (abdominal)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Lymph Node (thoracic)		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mesentary		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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Riker Laboratories, Inc. 3M

FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012

Species: Rat

Dose Group Name: FM-3924 10 ppm

| Tissue Name | Animal Numbers / Sex | 1 1 1

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: FM-3924 10 ppm

Tissue Name	Animal Numbers	11111111111111111111 RRRRRRRRRRRRRRRRRRRR	44444444444444444444 88888999999999999999 99990000000000011111 67890123456789012345	Sex FFFFFFFFFFFFFFFFFFFF
Adrenal		+	+ + + c +	
Aorta		-	- -	
Bone Marrow		-	- -	
Brain		-	- + -	
Esophagus		+	+ + + c + + + + + + + + + + + + + + c + + c + +	
Eye		-	- - - - - + - - - - - - - - - - - - - - - + - +	
Heart		+	+ +	
Kidney		+	+ +	
Large Intestine		-	- - - - + + - - - - - - - - - - - - - - - - - -	
Liver		+	+ +	
Lung		+	+ +	
Lymph Node (mesenteric)		-	- - - - + - - - - - - - - - - - - - - - - - - -	
Mammary Gland		+	+ + + + c + + + + + + + + + + + + + + + + + + c	
Ovary		+	+ + c +	
Pancreas		+	+ + + + + c + + + + + + + + + + + + c + + c + +	
Parathyroid		+	+ + + c + + + + c + + + c c + + + + + c c + + +	
Pituitary		+	+ + + + + + + + + + + c + + + + + c + + + + +	
Prostate		-	- -	
Salivary Gland		+	+ + + + + + + + c + + + + + + + + c + c + + + +	
Small Intestine		-	- - - - + - - - - - - - - - - - - - - - - - - -	
Spinal Cord		-	- -	
Spleen		+	+ +	
Stomach		+	+ +	
Testis/Epididymis		-	- -	
Thyroid		+	+ + + c + + + + + + + + + + + + + + c + + + + +	
Trachea		+	+ + + c + + + + + + + + + + + + + + c + + + + +	
Urinary Bladder		+	+ + + c + + + + + + + + + + + + + + c + + + + +	
Uterus		+	+ + + + + c + + + + + + + + + + + + + + + + + +	
---------- The following tissue(s) were not required by protocol ----------				
Bone		-	- -	
Clitoral Gland		-	- - - - - - - - - - - - - - - + - - - - - - - -	
Harderian Gland		-	- -	
Lymph Node		-	- -	
Lymph Node (abdominal)		-	- -	
Lymph Node (thoracic)		-	- -	
Mesentary		-	- -	

A + indicates that a diagnosis was made. A - indicates that no diagnosis or comment was made.
A c indicates only a nondiagnostic comment was made. Please refer to the Single Tabulated Animal Report.

Riker Laboratories, Inc. 3M
FM-3924: Two Year Oral Toxicity-Oncogenicity Study in Rats

Project Number: 0281CR0012
Species: Rat

Dose Group Name: FM-3924 10 ppm

| Tissue Name | Animal Numbers | 1 1 1

APPENDIX ITEM E

STATISTICAL METHODS

1. For memo dated February 11, 1985; see Tables 12-18
2. For memo dated September 24, 1985; see Tables 19 and 20

Internal Correspondence

Appendix Item E

To: Chuck F. Chesney - Riker Path and Tox - 270-3S-05

From: Sally E. McCarville - Riker Res Data Ops - 270-3A-01

Subject: **Statistical Analysis for FM-3924 in Rats**

Date: February 11, 1985

3M

The laboratory values and organ weight data for the study of fluorocarbon FM-3924 in rats have been analyzed, and the results are presented in the attached tables. The statistical methods used to analyze the data are described in the following paragraphs.

Statistical Methods

The means and standard deviations for percent organ weight to body weight ratios, organ weight to brain weight ratios, and laboratory data were determined separately for each sex and dose group.

These data were analyzed using Bartlett's test for homogeneity of variance. If this test was not significant at $\alpha = 0.001$, the data were further analyzed by comparing each treated group to the control group using a two-tailed Dunnett's test at the $\alpha = 0.05$ significance level. The results of Dunnett's test have been indicated by asterisks on the mean tables. If Bartlett's test was significant at $\alpha = 0.001$, the data were ranked and a two-tailed Dunnett's test was performed on the ranks. These results have been indicated by the pound sign (#) on the mean tables.

References

Bartlett's Test
Anderson, V.L. and McLean, R.A. (1974), Design of Experiments: A Realistic Approach, New York: Marcel Dekker, Inc., 16-22.

Dunnett's Test
Winer, B.J. (1971), Statistical Principles in Experimental Design, New York, McGraw-Hill Book Company, 201-204.

Rank Transformations
Conover, W.J., and Iman, R.L. (1981), "Rank Transformations as a Bridge Between Parametric and Nonparametric Statistics", The American Statistician, Vol.35, No. 3, 124-129.

If you have any questions regarding the analyses, please let me know.

Jim
SEM

:emr

Att.

c: Cathy E. Ludemann
Len J. Sibinski
MEE/RWH

Internal Correspondence

APPENDIX ITEM E

To: L. J. Sibinski - Riker Path and Tox - 270-3S-05

From: S. E. McCarville - Riker Res Data Ops - 270-3A-01

Subject: **Statistical Analysis of Microscopic Findings for FM-3924 in Rats**

Date: September 24, 1985

3M

The major microscopic findings of the Two Year Oral (Diet) Toxicity-Oncogenicity Study of Fluorocarbon FM-3924 in Rats were statistically analyzed. For each organ/lesion classification the sexes were analyzed separately using a two-tailed Fisher's Exact Test comparing each treated group to the controls. An $\alpha = 0.05$ significance level with Bonferroni's adjustment for multiple comparisons was used within each organ/lesion/sex category. If the expected value of each cell was greater than 20, then Yates' corrected Chi-Square test was used. An asterisk on the summary tables indicates a significant difference between the controls and the treated group.

References

Fisher's Exact Test:

Conover, W. J., (1971), Practical Nonparametric Statistics, New York, John Wiley and Sons Inc., 162-164.

Yates' Corrected Chi-Square:

Fleiss, Joseph L., (1973), Statistical Methods for Rates and Porportions, New York, John Wiley and Sons Inc., 14-15, 19-20.

S. E. McCarville

:mjm

c: MEE/RWH

APPENDIX ITEM F

GROUP MEAN BODY WEIGHTS,
INDIVIDUAL BODY WEIGHTS AND FEED JAR WEIGHTS OF MALE
RATS RECEIVING FLUOROCHEMICAL FM-3924
IN DIET FOR TWO YEARS

NOTES: Code 1 indicates a control group rat weight
Code 4 indicates a FM-3924 - 100 ppm group rat weight
Code 5 indicates a FM-3924 - 30 ppm group rat weight
Code 6 indicates a FM-3924 - 10 ppm group rat weight
Codes 11, 14, 15, 16 indicates the total feed jar weight for the previous rat
All weights are in grams

Appendix Item F

Two Year Oral (Diet) Toxicity - Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Group Mean Body Weights (g) ± Standard Deviation

Males

Study Week	Control - 0 ppm Mean BW ± SD	(N)[a]	100 ppm Mean BW ± SD	(N)[a]	30 ppm Mean BW ± SD	(N)[a]	10 ppm Mean BW ± SD	(N)[a]
0	165.3 ± 10.5	(65)	168.2 ± 10.1	(65)	169.1 ± 12.5	(50)	165.6 ± 11.1	(50)
2	270.9 ± 16.4	(65)	*253.6 ± 15.7	(65)	262.8 ± 16.2	(50)	*258.3 ± 16.2	(50)
4	334.0 ± 25.1	(65)	*308.7 ± 22.1	(65)	327.7 ± 19.0	(50)	*321.3 ± 22.5	(50)
6	390.7 ± 31.0	(65)	*333.1 ± 26.8	(65)	*361.6 ± 25.1	(50)	*355.3 ± 26.4	(50)
8	429.2 ± 37.3	(65)	*369.8 ± 29.4	(65)	*404.8 ± 27.1	(50)	*394.5 ± 27.2	(50)
10	456.2 ± 42.7	(65)	*397.2 ± 32.3	(65)	*433.8 ± 29.2	(50)	*428.3 ± 29.8	(50)
12	475.5 ± 43.4	(65)	*417.1 ± 35.2	(65)	*454.8 ± 33.6	(50)	*453.2 ± 31.5	(50)
14	493.2 ± 47.7	(65)	*425.5 ± 36.7	(64)	*464.7 ± 35.9	(50)	*466.2 ± 32.9	(50)
16	502.9 ± 48.9	(65)	*442.4 ± 37.3	(64)	485.0 ± 40.4	(50)	484.2 ± 34.4	(50)
18	515.3 ± 48.7	(65)	*452.7 ± 40.5	(64)	495.0 ± 41.0	(50)	495.0 ± 37.5	(50)
20	526.8 ± 49.5	(65)	*465.0 ± 41.2	(64)	508.9 ± 42.3	(50)	508.0 ± 38.2	(50)
22	542.3 ± 52.1	(65)	*474.6 ± 40.5	(64)	522.5 ± 44.2	(50)	521.1 ± 39.1	(50)
24	550.4 ± 53.0	(65)	*483.7 ± 41.6	(64)	532.1 ± 43.6	(50)	531.9 ± 41.2	(50)
26	561.0 ± 54.3	(65)	*489.0 ± 41.2	(64)	541.4 ± 46.5	(50)	541.1 ± 42.3	(50)
28	567.5 ± 55.0	(65)	*500.1 ± 43.1	(64)	552.4 ± 45.9	(50)	553.0 ± 43.9	(50)
30	576.3 ± 56.7	(65)	*510.5 ± 44.6	(64)	561.3 ± 47.7	(50)	561.9 ± 45.6	(50)
32	580.6 ± 57.4	(65)	*515.9 ± 44.8	(64)	569.2 ± 47.0	(50)	570.1 ± 46.7	(50)
34	582.9 ± 62.5	(65)	*507.1 ± 48.5	(64)	567.1 ± 45.9	(50)	566.3 ± 45.6	(50)

[a] Number of animals weighed

* Significant difference from Control at the 5% level (Dunnett's t Test; $\alpha = 0.05$)

Appendix Item F

Two Year Oral (Diet) Toxicity - Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Group Mean Body Weights (g) ± Standard Deviation

Males

Study Week	Control - 0 ppm Mean BW ± SD	(N)[a]	100 ppm Mean BW ± SD	(N)[a]	30 ppm Mean BW ± SD	(N)[a]	10 ppm Mean BW ± SD	(N)[a]
36	591.0 ± 59.7	(64)	*518.8 ± 45.4	(64)	576.8 ± 48.7	(50)	575.8 ± 47.0	(50)
38	599.4 ± 59.4	(64)	*524.9 ± 47.7	(64)	578.2 ± 49.0	(50)	578.0 ± 47.5	(50)
40	608.4 ± 61.6	(64)	*530.4 ± 48.5	(64)	586.8 ± 51.4	(50)	588.7 ± 47.9	(50)
42	612.9 ± 61.2	(64)	*536.5 ± 49.0	(64)	592.0 ± 51.2	(50)	590.7 ± 49.5	(50)
44	619.8 ± 62.3	(64)	*541.7 ± 51.4	(64)	598.8 ± 51.6	(50)	595.9 ± 50.1	(50)
46	623.5 ± 64.3	(64)	*548.8 ± 50.0	(63)	604.8 ± 52.0	(50)	601.3 ± 52.7	(50)
48	626.1 ± 63.4	(64)	*552.3 ± 51.5	(63)	611.0 ± 52.8	(50)	605.2 ± 54.2	(50)
50	639.2 ± 67.0	(64)	*559.9 ± 53.8	(63)	619.1 ± 54.8	(50)	614.1 ± 56.1	(50)
52	638.6 ± 70.1	(64)	*566.7 ± 55.2	(62)	623.8 ± 57.8	(50)	618.1 ± 57.7	(50)
54	654.3 ± 75.3	(49)	*573.4 ± 57.6	(47)	627.3 ± 58.2	(50)	620.7 ± 62.5	(50)
56	661.6 ± 73.3	(48)	*579.0 ± 60.1	(47)	633.5 ± 58.0	(50)	*625.7 ± 69.9	(50)
58	668.0 ± 76.4	(48)	*583.6 ± 59.7	(47)	634.6 ± 60.0	(50)	635.2 ± 62.0	(49)
60	673.2 ± 75.4	(48)	*584.5 ± 60.7	(47)	637.3 ± 59.9	(50)	639.4 ± 62.6	(49)
62	674.4 ± 77.4	(48)	*589.2 ± 63.8	(46)	640.3 ± 62.2	(50)	641.2 ± 63.4	(49)
64	664.5 ± 77.6	(47)	*589.5 ± 65.8	(46)	641.7 ± 66.7	(50)	642.8 ± 63.5	(49)
66	650.8 ± 78.1	(47)	*591.0 ± 69.4	(46)	644.7 ± 70.9	(50)	646.0 ± 65.8	(49)
68	656.6 ± 82.9	(47)	*592.9 ± 75.2	(45)	646.2 ± 72.5	(50)	650.6 ± 70.3	(49)
70	661.9 ± 84.7	(47)	*601.2 ± 67.4	(44)	650.5 ± 72.2	(49)	650.5 ± 69.5	(48)

[a] Number of animals weighed

* Significant difference from Control at the 5% level (Dunnett's t Test; $\alpha = 0.05$)

Appendix Item F

Two Year Oral (Diet) Toxicity - Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Group Mean Body Weights (g) ± Standard Deviation

Males

Study Week	Control - 0 ppm Mean BW ± SD	(N)[a]	100 ppm Mean BW ± SD	(N)[a]	30 ppm Mean BW ± SD	(N)[a]	10 ppm Mean BW ± SD	(N)[a]
72	658.3 ± 86.3	(47)	*592.1 ± 69.2	(44)	640.5 ± 73.4	(49)	642.9 ± 71.1	(48)
74	660.8 ± 81.7	(46)	*588.1 ± 75.7	(44)	638.7 ± 76.9	(49)	641.6 ± 73.1	(48)
76	667.7 ± 84.9	(46)	*600.2 ± 68.7	(43)	651.9 ± 68.3	(47)	648.3 ± 73.3	(47)
78	668.8 ± 83.8	(46)	*598.9 ± 77.6	(42)	654.8 ± 77.2	(47)	650.6 ± 74.1	(47)
80	670.6 ± 85.2	(46)	*607.2 ± 70.9	(41)	656.5 ± 67.5	(46)	652.5 ± 73.3	(47)
82	663.1 ± 85.5	(46)	*602.6 ± 67.8	(40)	657.5 ± 64.8	(45)	648.8 ± 72.2	(47)
84	668.1 ± 88.8	(45)	*612.3 ± 68.3	(38)	657.3 ± 67.5	(45)	648.9 ± 79.1	(46)
86	675.6 ± 86.8	(42)	*610.2 ± 70.2	(38)	653.4 ± 66.3	(45)	653.4 ± 74.1	(44)
88	678.9 ± 86.4	(41)	*613.4 ± 69.8	(38)	648.2 ± 70.9	(45)	655.9 ± 80.3	(43)
90	690.0 ± 93.9	(41)	*617.7 ± 71.7	(38)	646.9 ± 77.5	(45)	656.8 ± 79.9	(43)
92	686.0 ± 91.6	(40)	*610.9 ± 71.0	(38)	644.7 ± 79.4	(44)	655.4 ± 88.0	(43)
94	678.3 ± 90.3	(40)	*595.3 ± 72.7	(35)	634.3 ± 89.1	(43)	657.3 ± 78.0	(42)
96	677.5 ± 95.1	(38)	*592.6 ± 74.5	(34)	630.9 ± 91.4	(42)	651.1 ± 82.5	(42)
98	675.7 ± 98.6	(38)	*594.2 ± 74.4	(33)	627.6 ± 98.1	(41)	649.2 ± 83.6	(42)
100	671.1 ± 94.4	(37)	*594.7 ± 74.8	(32)	630.0 ± 90.4	(39)	642.1 ± 88.4	(41)
102	665.9 ± 101.2	(36)	*588.8 ± 84.0	(32)	629.0 ± 95.1	(37)	651.1 ± 84.1	(39)
104	642.0 ± 99.5	(35)	*568.6 ± 97.0	(32)	628.9 ± 76.5	(35)	645.6 ± 79.5	(39)

[a] Number of animals weighed

* Significant difference from Control at the 5% level (Dunnett's t Test; $\alpha = 0.05$)

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 4/21/81
SEX OF RATS:S MALES
ROOM NUMBER:S D-340
WEIGHT OF FULL FOOD JAR:S 500GRAMS

WEEK 0

1R03516	01S	00?101167.80	1	167.8
FOODJAR	11S	00?201000.00	11	0
1R03517	01S	00?301162.70	1	162.7
FOODJAR	11S	00?401000.00	11	0
1R03518	01S	00?501157.00	1	157
FOODJAR	11S	00?601000.00	11	0
1R03519	01S	00?701178.70	1	178.7
FOODJAR	11S	00?801000.00	11	0
1R03520	01S	00?901168.00	1	168
FOODJAR	11S	010001000.00	11	0
1R03521	01S	010101157.40	1	157.4
FOODJAR	11S	010201000.00	11	0
1R03522	01S	010301172.90	1	172.9
FOODJAR	11S	010401000.00	11	0
1R03523	01S	010501169.10	1	169.1
FOODJAR	11S	010601000.00	11	0
03524	01S	010701148.00	1	148
FOODJAR	11S	010801000.00	11	0
1R03525	01S	010901157.60	1	157.6
FOODJAR	11S	011001000.00	11	0
1R03526	01S	011101159.40	1	159.4
FOODJAR	11S	011201000.00	11	0
1R03527	01S	011301157.60	1	157.6
FOODJAR	11S	011401000.00	11	0
1R03528	01S	011501173.80	1	173.8
FOODJAR	11S	011601000.00	11	0
1R03529	01S	011701155.20	1	155.2
FOODJAR	11S	011801000.00	11	0
1R03530	01S	011901180.50	1	180.5
FOODJAR	11S	012001000.10	11	0.1
1R03531	01S	012101160.50	1	160.5
FOODJAR	11S	012201000.00	11	0
1R03532	01S	012301163.10	1	163.1
FOODJAR	11S	012401000.00	11	0
1R03533	01S	012501178.00	1	178
FOODJAR	11S	012601000.00	11	0
1R03534	01S	012701162.50	1	162.5
FOODJAR	11S	012801000.00	11	0
1R03535	01S	012901162.80	1	162.8
FOODJAR	11S	013001000.00	11	0
1R03536	01S	013101156.90	1	156.9
FOODJAR	11S	013201000.00	11	0
03537	01S	013301173.20	1	173.2
FOODJAR	11S	013401000.00	11	0
1R03538	01S	013501164.30	1	164.3
FOODJAR	11S	013601000.00	11	0
1R03539	01S	013701165.10	1	165.1
FOODJAR	11S	013801000.00	11	0
1R03540	01S	013901152.50	1	152.5
FOODJAR	11S	014001000.00	11	0

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1R03541 01S 014101176.90     1          176.9
FOODJAR 11S 014201000.00     11         0
1R03542 01S 014301160.10     1          160.1
FOODJAR 11S 014401000.00     11         0
1R03543 01S 014501169.70     1          169.7
FOODJAR 11S 014601000.00     11         0
1R03544 01S 014701167.70     1          167.7
|  ODJAR 11S 014801000.00     11         0
1R03545 01S 014901169.30     1          169.3
FOODJAR 11S 015001000.00     11         0
1R03546 01S 015101149.60     1          149.6
FOODJAR 11S 015201000.00     11         0
1R03547 01S 015301168.50     1          168.5
FOODJAR 11S 015401000.00     11         0
1R03548 01S 015501176.70     1          176.7
FOODJAR 11S 015601000.00     11         0
1R03549 01S 015701173.00     1          173
FOODJAR 11S 015801000.00     11         0
1R03550 01S 015901168.40     1          168.4
FOODJAR 11S 016001000.00     11         0
1R03551 01S 016101149.10     1          149.1
FOODJAR 11S 016201000.00     11         0
1R03552 01S 016301162.70     1          162.7
FOODJAR 11S 016401000.00     11         0
1R03553 01S 016501173.60     1          173.6
FOODJAR 11S 016601000.00     11         0
1R03554 01S 016701147.30     1          147.3
FOODJAR 11S 016801000.00     11         0
1R03555 01S 016901154.30     1          154.3
FOODJAR 11S 017001000.00     11         0
1R03556 01S 017101168.60     1          168.6
FOODJAR 11S 017201000.00     11         0
1R03557 01S 017301171.70     1          171.7
 OODJAR 11S 017401000.00     11         0
1R03558 01S 017501174.90     1          174.9
FOODJAR 11S 017601000.00     11         0
1R03559 01S 017701161.90     1          161.9
FOODJAR 11S 017801000.00     11         0
1R03560 01S 017901186.50     1          186.5
FOODJAR 11S 018001000.00     11         0
1R03561 01S 018101155.30     1          155.3
FOODJAR 11S 018201000.00     11         0
1R03562 01S 018301147.80     1          147.8
FOODJAR 11S 018401000.00     11         0
1R03563 01S 018501182.40     1          182.4
FOODJAR 11S 018601000.00     11         0
1R03564 01S 018701144.50     1          144.5
FOODJAR 11S 018801000.00     11         0
1R03565 01S 018901174.70     1          174.7
FOODJAR 11S 019001000.00     11         0
1R03566 01S 019101153.40     1          153.4
FOODJAR 11S 019201000.00     11         0
1R03567 01S 019301163.20     1          163.2
FOODJAR 11S 019401000.00     11         0
1R03568 01S 019501185.40     1          185.4
FOODJAR 11S 019601000.00     11         0
1R03569 01S 019701157.70     1          157.7
FOODJAR 11S 019801000.00     11         0
 R03570 01S 019901163.60     1          163.6
FOODJAR 11S 020001000.00     11         0
1R03571 01S 020101159.70     1          159.7
FOODJAR 11S 020201000.00     11         0
1R03572 01S 020301172.40     1          172.4
FOODJAR 11S 020401000.00     11         0
1R03573 01S 020501181.90     1          181.9
FOODJAR 11S 020601000.00     11         0
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1R03574 01S 020701177.30      1           177.3
FOODJAR 11S 020801000.10      11          0.1
1R03575 01S 020901165.80      1           165.8
FOODJAR 11S 021001000.30      11          0.3
1R03576 01S 021101160.20      1           160.2
FOODJAR 11S 021201000.00      11          0
'R03577 01S 021301177.30      1           177.3
 OODJAR 11S 021401000.00      11          0
1R03578 01S 021501183.80      1           183.8
FOODJAR 11S 021601000.00      11          0
1R03579 01S 021701149.90      1           149.9
FOODJAR 11S 021801000.00      11          0
1R03580 01S 021901154.00      1           154
FOODJAR 11S 022001000.00      11          0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 4/22/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 500GRAMS

WEEK 0

1R03696	04S	00?101163.8Q	4	163.8
FOODJAR	14S	00?201000.1Q	14	0.1
1R03697	04S	00?301171.6Q	4	171.6
FOODJAR	14S	00?401000.0Q	14	0
1R03698	04S	00?501171.1Q	4	171.1
FOODJAR	14S	00?601000.1Q	14	0.1
1R03699	04S	00?701171.6Q	4	171.6
FOODJAR	14S	00?801000.1Q	14	0.1
1R03700	04S	00?901170.1Q	4	170.1
FOODJAR	14S	010001000.0Q	14	0
1R03701	04S	010101156.3Q	4	156.3
FOODJAR	14S	010201000.0Q	14	0
1R03702	04S	010301157.1Q	4	157.1
FOODJAR	14S	010401000.0Q	14	0
1R03703	04S	010501176.7Q	4	176.7
FOODJAR	14S	010601000.0Q	14	0
1R03704	04S	010701186.5Q	4	186.5
FOODJAR	14S	010801000.0Q	14	0
03705	04S	010901169.5Q	4	169.5
FOODJAR	14S	011001000.0Q	14	0
1R03706	04S	011101169.7Q	4	169.7
FOODJAR	14S	011201000.0Q	14	0
1R03707	04S	011301156.3Q	4	156.3
FOODJAR	14S	011401000.0Q	14	0
1R03708	04S	011501154.8Q	4	154.8
FOODJAR	14S	011601000.0Q	14	0
1R03709	04S	011701175.6Q	4	175.6
FOODJAR	14S	011801000.0Q	14	0
1R03710	04S	011901181.0Q	4	181
FOODJAR	14S	012001000.0Q	14	0
1R03711	04S	012101168.1Q	4	168.1
FOODJAR	14S	012201000.0Q	14	0
1R03712	04S	012301170.7Q	4	170.7
FOODJAR	14S	012401000.0Q	14	0
1R03713	04S	012501176.9Q	4	176.9
FOODJAR	14S	012601000.0Q	14	0
1R03714	04S	012701154.7Q	4	154.7
FOODJAR	14S	012801000.0Q	14	0
1R03715	04S	012901187.6Q	4	187.6
FOODJAR	14S	013001000.0Q	14	0
1R03716	04S	013101158.3Q	4	158.3
FOODJAR	14S	013201000.0Q	14	0
1R03717	04S	013301174.0Q	4	174
FOODJAR	14S	013401000.0Q	14	0
03718	04S	013501157.7Q	4	157.7
FOODJAR	14S	013601000.0Q	14	0
1R03719	04S	013701176.3Q	4	176.3
FOODJAR	14S	013801000.0Q	14	0
1R03720	04S	013901170.0Q	4	170
FOODJAR	14S	014001000.0Q	14	0
1R03721	04S	014101181.3Q	4	181.3

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FOODJAR 14S 014201000.0Q      14              0
1R03722 04S 014301180.4Q      4               180.4
FOODJAR 14S 014401000.0Q      14              0
1R03723 04S 014501169.1Q      4               169.1
FOODJAR 14S 014601000.0Q      14              0
1R03724 04S 014701178.8Q      4               178.8
FOODJAR 14S 014801000.0Q      14              0
  33725 04S 014901174.4Q      4               174.4
FOODJAR 14S 015001000.1Q      14              0.1
1R03726 04S 015101171.9Q      4               171.9
FOODJAR 14S 015201000.0Q      14              0
1R03727 04S 015301153.1Q      4               153.1
FOODJAR 14S 015401000.1Q      14              0.1
1R03728 04S 015501175.8Q      4               175.8
FOODJAR 14S 015601000.0Q      14              0
1R03729 04S 015701172.9Q      4               172.9
FOODJAR 14S 015801000.0Q      14              0
1R03730 04S 015901160.2Q      4               160.2
FOODJAR 14S 016001000.0Q      14              0
1R03731 04S 016101163.2Q      4               163.2
FOODJAR 14S 016201000.0Q      14              0
1R03732 04S 016301177.2Q      4               177.2
FOODJAR 14S 016401000.1Q      14              0.1
1R03733 04S 016501142.9Q      4               142.9
FOODJAR 14S 016601000.0Q      14              0
1R03734 04S 016701166.8Q      4               166.8
FOODJAR 14S 016801000.0Q      14              0
1R03735 04S 016901169.2Q      4               169.2
FOODJAR 14S 017001000.1Q      14              0.1
1R03736 04S 017101155.5Q      4               155.5
FOODJAR 14S 017201000.0Q      14              0
1R03737 04S 017301178.6Q      4               178.6
 ODJAR 14S 017401000.0Q       14              0
 03738 04S 017501161.2Q       4               161.2
FOODJAR 14S 017601000.0Q      14              0
1R03739 04S 017701141.6Q      4               141.6
FOODJAR 14S 017801000.0Q      14              0
1R03740 04S 017901152.3Q      4               152.3
FOODJAR 14S 018001000.1Q      14              0.1
1R03741 04S 018101167.4Q      4               167.4
FOODJAR 14S 018201000.1Q      14              0.1
1R03742 04S 018301174.4Q      4               174.4
FOODJAR 14S 018401000.0Q      14              0
1R03743 04S 018501157.2Q      4               157.2
FOODJAR 14S 018601000.0Q      14              0
1R03744 04S 018701184.0Q      4               184
FOODJAR 14S 018801000.0Q      14              0
1R03745 04S 018901159.5Q      4               159.5
FOODJAR 14S 019001000.1Q      14              0.1
1R03746 04S 019101168.3Q      4               168.3
FOODJAR 14S 019201000.1Q      14              0.1
1R03747 04S 019301167.6Q      4               167.6
FOODJAR 14S 019401000.0Q      14              0
1R03748 04S 019501185.1Q      4               185.1
FOODJAR 14S 019601000.0Q      14              0
1R03749 04S 019701164.5Q      4               164.5
FOODJAR 14S 019801000.0Q      14              0
1R03750 04S 019901157.0Q      4               157
  ODJAR 14S 020001000.0Q      14              0
1R03751 04S 020101176.9Q      4               176.9
FOODJAR 14S 020201000.0Q      14              0
1R03752 04S 020301165.5Q      4               165.5
FOODJAR 14S 020401000.0Q      14              0
1R03753 04S 020501172.1Q      4               172.1
FOODJAR 14S 020601000.0Q      14              0
1R03754 04S 020701163.6Q      4               163.6
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FOODJAR 14S 020801000.00L     14          0..
1R03755                       4           167.1
FOODJAR 14S 021001000.00      14          0
1R03756 04S 021101186.30      4           186.3
FOODJAR 14S 021201000.10      14          0.1
1R03757 04S 021301163.00      4           163
FOODJAR 14S 021401000.00      14          0
 03758 04S 021501164.10       4           164.1
.OODJAR 14S 021601000.10      14          0.1
1R03759 04S 021701166.30      4           166.3
FOODJAR 14S 021801000.00      14          0
1R03760 04S 021901168.70      4           168.7
FOODJAR 14S 022001000.00      14          0
1R03761 05S 022101160.80      5           160.8
FOODJAR 15S 022201000.00      15          0
1R03762 05S 022301152.00      5           152
FOODJAR 15S 022401000.00      15          0
1R03763 05S 022501187.20      5           187.2
FOODJAR 15S 022601000.10      15          0.1
1R03764 05S 022701193.90      5           193.9
FOODJAR 15S 022801000.00      15          0
1R03765 05S 022901154.80      5           154.8
FOODJAR 15S 023001000.00      15          0
1R03766 05S 023101178.10      5           178.1
FOODJAR 15S 023201000.00      15          0
1R03767 05S 023301177.40      5           177.4
FOODJAR 15S 023401000.00      15          0
1R03768 05S 023501169.00      5           169
FOODJAR 15S 023601000.00      15          0
1R03769 05S 023701187.30      5           187.3
FOODJAR 15S 023801000.00      15          0
1R03770 05S 023901182.20      5           182.2
FOODJAR 15S 024001000.00      15          0
  03771 05S 024101150.80      5           150.8
FOODJAR 15S 024201000.00      15          0
1R03772 05S 024301148.10      5           148.1
FOODJAR 15S 024401000.00      15          0
1R03773 05S 024501151.40      5           151.4
FOODJAR 15S 024601000.00      15          0
1R03774 05S 024701179.40      5           179.4
FOODJAR 15S 024801000.00      15          0
1R03775 05S 024901163.80      5           163.8
FOODJAR 15S 025001000.00      15          0
1R03776 05S 025101185.00      5           185
FOODJAR 15S 025201000.00      15          0
1R03777 05S 025301182.20      5           182.2
FOODJAR 15S 025401000.00      15          0
1R03778 05S 025501184.40      5           184.4
FOODJAR 15S 025601000.10      15          0.1
1R03779 05S 025701160.30      5           160.3
FOODJAR 15S 025801000.00      15          0
1R03780 05S 025901171.90      5           171.9
FOODJAR 15S 026001000.00      15          0
1R03781 05S 026101193.60      5           193.6
FOODJAR 15S 026201000.10      15          0.1
1R03782 05S 026301175.50      5           175.5
FOODJAR 15S 026401000.10      15          0.1
1R03783 05S 026501181.60      5           181.6
 OODJAR 15S 026601000.00      15          0
..03784 05S 026701171.30      5           171.3
FOODJAR 15S 026801000.00      15          0
1R03785 05S 026901161.30      5           161.3
FOODJAR 15S 027001000.00      15          0
1R03786 05S 027101168.30      5           168.3
FOODJAR 15S 027201000.00      15          0
1R03787 05S 027301152.90      5           152.9
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FOODJAR 15S 027401000.30     15          0.3
1R03788 05S 027501176.00     5           176
FOODJAR 15S 027601000.00     15          0
1R03789 05S 027701160.60     5           160.6
FOODJAR 15S 027801000.00     15          0
1R03790 05S 027901164.40     5           164.4
FOODJAR 15S 028001000.00     15          0
  03791 05S 028101179.70     5           179.7
FOODJAR 15S 028201000.00     15          0
1R03792 05S 028301157.70     5           157.7
FOODJAR 15S 028401000.00     15          0
1R03793 05S 028501153.20     5           153.2
FOODJAR 15S 028601000.20     15          0.2
1R03794 05S 028701154.90     5           154.9
FOODJAR 15S 028801000.00     15          0
1R03795 05S 028901155.60     5           155.6
FOODJAR 15S 029001000.00     15          0
1R03796 05S 029101159.80     5           159.8
FOODJAR 15S 029201000.00     15          0
1R03797 05S 029301188.20     5           188.2
FOODJAR 15S 029401000.20     15          0.2
1R03798 05S 029501153.40     5           153.4
FOODJAR 15S 029601000.00     15          0
1R03799 05S 029701157.60     5           157.6
FOODJAR 15S 029801000.00     15          0
1R03800 05S 029901178.30     5           178.3
FOODJAR 15S 030001000.00     15          0
1R03801 05S 030101157.10     5           157.1
FOODJAR 15S 030201000.00     15          0
1R03802 05S 030301174.40     5           174.4
FOODJAR 15S 030401000.00     15          0
1R03803 05S 030501171.80     5           171.8
 ODJAR 15S 030601000.00      15          0
 R03804 05S 030701175.90     5           175.9
FOODJAR 15S 030801000.00     15          0
1R03805 05S 030901166.40     5           166.4
FOODJAR 15S 031001000.00     15          0
1R03806 05S 031101168.10     5           168.1
FOODJAR 15S 031201000.20     15          0.2
1R03807 05S 031301167.10     5           167.1
FOODJAR 15S 031401000.00     15          0
1R03808 05S 031501158.80     5           158.8
FOODJAR 15S 031601000.00     15          0
1R03809 05S 031701178.50     5           178.5
FOODJAR 15S 031801000.00     15          0
1R03810 05S 031901171.00     5           171
FOODJAR 15S 032001000.00     15          0
1R03811 06S 032101172.80     6           172.8
FOODJAR 16S 032201000.00     16          0
1R03812 06S 032301170.20     6           170.2
FOODJAR 16S 032401000.00     16          0
1R03813 06S 032501163.60     6           163.6
FOODJAR 16S 032601000.00     16          0
1R03814 06S 032701148.00     6           148
FOODJAR 16S 032801000.00     16          0
1R03815 06S 032901150.30     6           150.3
FOODJAR 16S 033001000.00     16          0
1R03816 06S 033101154.20     6           154.2
  ODJAR 16S 033201000.00     16          0
1R03817 06S 033301167.30     6           167.3
FOODJAR 16S 033401000.00     16          0
1R03818 06S 033501172.00     6           172
FOODJAR 16S 033601000.00     16          0
1R03819 06S 033701158.40     6           158.4
FOODJAR 16S 033801000.00     16          0
1R03820 06S 033901180.10     6           180.1
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FOODJAR 16S 034001000.0Q     16          0
1R03821 06S 034101178.0Q     6           178
FOODJAR 16S 034201000.0Q     16          0
1R03822 06S 034301164.3Q     6           164.3
FOODJAR 16S 034401000.0Q     16          0
1R03823 06S 034501182.9Q     6           182.9
FOODJAR 16S 034601000.0Q     16          0
  03824 06S 034701142.9Q     6           142.9
 JODJAR 16S 034801000.0Q     16          0
1R03825 06S 034901147.4Q     6           147.4
FOODJAR 16S 035001000.0Q     16          0
1R03826 06S 035101150.5Q     6           150.5
FOODJAR 16S 035201000.0Q     16          0
1R03827 06S 035301156.4Q     6           156.4
FOODJAR 16S 035401000.0Q     16          0
1R03828 06S 035501174.4Q     6           174.4
FOODJAR 16S 035601000.0Q     16          0
1R03829 06S 035701180.1Q     6           180.1
FOODJAR 16S 035801000.0Q     16          0
1R03830 06S 035901187.5Q     6           187.5
FOODJAR 16S 036001000.0Q     16          0
1R03831 06S 036101165.8Q     6           165.8
FOODJAR 16S 036201000.0Q     16          0
1R03832 06S 036301163.4Q     6           163.4
FOODJAR 16S 036401000.0Q     16          0
1R03833 06S 036501160.4Q     6           160.4
FOODJAR 16S 036601000.0Q     16          0
1R03834 06S 036701171.4Q     6           171.4
FOODJAR 16S 036801000.0Q     16          0
1R03835 06S 036901180.8Q     6           180.8
FOODJAR 16S 037001000.0Q     16          0
1R03836 06S 037101183.6Q     6           183.6
FOODJAR 16S 037201000.0Q     16          0
  03837 06S 037301152.7Q     6           152.7
FOODJAR 16S 037401000.0Q     16          0
1R03838 06S 037501160.6Q     6           160.6
FOODJAR 16S 037601000.0Q     16          0
1R03839 06S 037701157.8Q     6           157.8
FOODJAR 16S 037801000.0Q     16          0
1R03840 06S 037901176.6Q     6           176.6
FOODJAR 16S 038001000.0Q     16          0
1R03841 06S 038101173.0Q     6           173
FOODJAR 16S 038201000.1Q     16          0.1
1R03842 06S 038301168.9Q     6           168.9
FOODJAR 16S 038401000.0Q     16          0
1R03843 06S 038501166.1Q     6           166.1
FOODJAR 16S 038601000.0Q     16          0
1R03844 06S 038701175.7Q     6           175.7
FOODJAR 16S 038801000.1Q     16          0.1
1R03845 06S 038901172.4Q     6           172.4
FOODJAR 16S 039001000.0Q     16          0
1R03846 06S 039101172.2Q     6           172.2
FOODJAR 16S 039201000.0Q     16          0
1R03847 06S 039301166.5Q     6           166.5
FOODJAR 16S 039401000.1Q     16          0.1
1R03848 06S 039501149.4Q     6           149.4
FOODJAR 16S 039601000.0Q     16          0
1R03849 06S 039701172.7Q     6           172.7
 ODJAR 16S 039801000.0Q      16          0
 03850 06S 039901151.0Q      6           151
FOODJAR 16S 040001000.0Q     16          0
1R03851 06S 040101145.8Q     6           145.8
FOODJAR 16S 040201000.0Q     16          0
1R03852 06S 040301176.9Q     6           176.9
FOODJAR 16S 040401000.0Q     16          0
1R03853 06S 040501162.2Q     6           162.2
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FOODJAR 16S 040601000.0Q     16              0
1R03854 06S 040701154.8Q     6               154.8
FOODJAR 16S 040801000.0Q     16              0
1R03855 06S 040901160.6Q     6               160.6
FOODJAR 16S 041001000.0Q     16              0
1R03856 06S 041101171.9Q     6               171.9
FOODJAR 16S 041201161.3Q     16              0
  03857 06S 041301161.1Q     6               161.1
FOODJAR 16S 041401000.0Q     16              0
1R03858 06S 041501171.9Q     6               171.9
FOODJAR 16S 041601000.1Q     16              0.1
1R03859 06S 041701168.3Q     6               168.3
FOODJAR 16S 041801000.0Q     16              0
1R03860 06S 041901161.8Q     6               161.8
FOODJAR 16S 042001000.0Q     16              0
9999999999     99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 4/28/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340
WEIGHT OF FULL FOOD JAR:S 500GRAMS

WEEK 1

1R03516	01S	010000218.7Q	1	218.7
FOODJAR	11S	010100338.9Q	11	338.9
1R03517	01S	010200216.6Q	1	216.6
FOODJAR	11S	010300349.1Q	11	349.1
1R03518	01S	010400211.1Q	1	211.1
FOODJAR	11S	010500345.4Q	11	345.4
1R03519	01S	010600234.6Q	1	234.6
FOODJAR	11S	010700324.6Q	11	324.6
1R03520	01S	010800220.6Q	1	220.6
FOODJAR	11S	010900339.6Q	11	339.6
1R03521	01S	011000204.9Q	1	204.9
FOODJAR	11S	011100354.7Q	11	354.7
1R03522	01S	011200219.8Q	1	219.8
FOODJAR	11S	011300341.0Q	11	341
1R03523	01S	011400214.5Q	1	214.5
FOODJAR	11S	011500358.2Q	11	358.2
1R03524	01S	011600199.6Q	1	199.6
FOODJAR	11S	011700364.7Q	11	364.7
.03525	01S	011800206.8Q	1	206.8
FOODJAR	11S	011900359.8Q	11	359.8
1R03526	01S	012000207.4Q	1	207.4
FOODJAR	11S	012100341.0Q	11	341
1R03527	01S	012200215.1Q	1	215.1
FOODJAR	11S	012300344.9Q	11	344.9
1R03528	01S	012400226.4Q	1	226.4
FOODJAR	11S	012500339.1Q	11	339.1
1R03529	01S	012600213.1Q	1	213.1
FOODJAR	11S	012700338.8Q	11	338.8
1R03530	01S	012800230.0Q	1	230
FOODJAR	11S	012900344.9Q	11	344.9
1R03531	01S	013000211.4Q	1	211.4
FOODJAR	11S	013100348.2Q	11	348.2
1R03532	01S	013200215.7Q	1	215.7
FOODJAR	11S	013300342.2Q	11	342.2
1R03533	01S	013400234.6Q	1	234.6
FOODJAR	11S	013500325.4Q	11	325.4
1R03534	01S	013600215.9Q	1	215.9
FOODJAR	11S	013700344.3Q	11	344.3
1R03535	01S	013800198.5Q	1	198.5
FOODJAR	11S	013900369.4Q	11	369.4
1R03536	01S	014000197N0Q	1	197
FOODJAR	11S	014100362.1Q	11	362.1
1R03537	01S	014200226.2Q	1	226.2
FOODJAR	11S	014300342.9Q	11	342.9
.03538	01S	014400220.9Q	1	220.9
FOODJAR	11S	014500340.0Q	11	340
1R03539	01S	014600210.4Q	1	210.4
FOODJAR	11S	014700355.5Q	11	355.5
1R03540	01S	014800203.1Q	1	203.1
FOODJAR	11S	014900352.7Q	11	352.7
1R03541	01S	015000227.3Q	1	227.3

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FOODJAR 11S 015100348.4Q     11          348.4
1R03542 01S 015200215.5Q     1           215.5
FOODJAR 11S 015300335.8Q     11          335.8
1R03543 01S 015400223.6Q     1           223.6
FOODJAR 11S 015500330.#0     11          330
1R03544 01S 015600216.8Q     1           216.8
FOODJAR 11S 015700340.9Q     11          340.9
  03545 01S 015800230.1Q     1           230.1
FOODJAR 11S 015900348.00     11          348
1R03546 01S 016000207.4Q     1           207.4
FOODJAR 11S 016100345.6Q     11          345.6
1R03547 01S 016200222.0Q     1           222
FOODJAR 11S 016300329.9Q     11          329.9
1R03548 01S 016400235.0Q     1           235
FOODJAR 11S 016500336.4Q     11          336.4
1R03549 01S 016600223.3Q     1           223.3
FOODJAR 11S 016700352.7Q     11          352.7
1R03550 01S 016800219.4Q     1           219.4
FOODJAR 11S 016900350.0Q     11          350
1R03551 01S 017000183.2Q     1           183.2
FOODJAR 11S 017100374.2Q     11          374.2
1R03552 01S 017200216.1Q     1           216.1
FOODJAR 11S 017300336.9Q     11          336.9
1R03553 01S 017400228.3Q     1           228.3
FOODJAR 11S 017500334.7Q     11          334.7
1R03554 01S 017600192.6Q     1           192.6
FOODJAR 11S 017700357.4Q     11          357.4
1R03555 01S 017800204.8Q     1           204.8
FOODJAR 11S 017900354.4Q     11          354.4
1R03556 01S 018000226.6Q     1           226.6
FOODJAR 11S 018100339.1Q     11          339.1
1R03557 01S 018200233.2Q     1           233.2
 OODJAR 11S 018300334.8Q     11          334.8
 03558 01S 018400217.7Q      1           217.7
FOODJAR 11S 018500351.1Q     11          351.1
1R03559 01S 018600218.7Q     1           218.7
FOODJAR11S                   ll          339.5
1R03560 01S 018800234.1Q     1           234.1
FOODJAR 11S 0189 0346.9Q     11          346.9
1R03561 01S 019000212.6Q     1           212.6
FOODJAR 11S 019100338.0Q     11          338
1R03562 01S 019200192.6Q     1           192.6
FOODJAR 11S 019300370.0Q     11          370
1R03563 01S 019400237.6Q     1           237.6
FOODJAR 11S 019500338.7Q     11          338.7
1R03564 01S 019600197.8Q     1           197.8
FOODJAR 11S 019700362.5Q     11          362.5
1R03565 01S 019800227.1Q     1           227.1
FOODJAR 11S 019900351.1Q     11          351.1
1R03566 01S 020000205.3Q     1           205.3
FOODJAR 11S 020100356.8Q     11          356.8
1R03567 01S 020200221.3Q     1           221.3
FOODJAR 11S 020300340.8Q     11          340.8
1R03568 01S 020400247.1Q     1           247.1
FOODJAR 11S 020500328.7Q     11          328.7
1R03569 01S 020600219.9Q     1           219.9
FOODJAR 11S 020700345.8Q     11          345.8
1R03570 01S 020800218.0Q     1           218
  ODJAR 11S 020900320.6Q     11          320.6
1R03571 01S 021000217.8Q     1           217.8
FOODJAR 11S 021100336.8Q     11          336.8
1R03572 01S 021200219.3Q     1           219.3
FOODJAR 11S 021300345.0Q     11          345
1R03573 01S 021400234.2Q     1           234.2
FOODJAR 11S 021500334.9Q     11          334.9
1R03574 01S 021600237.4Q     1           237.4
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FOODJAR 11S 021700326.0Q      11              326
1R03575 01S 021800216.4Q      1               216.4
FOODJAR 11S 021900340.4Q      11              340.4
1R03576 01S 022000211.8Q      1               211.8
FOODJAR 11S 022100342.1Q      11              342.1
1R03577 01S 022200232.4Q      1               232.4
FOODJAR 11S 022300337.7Q      11              337.7
 03578 01S 022400226.0Q       1               226
.JODJAR 11S 022500330.0Q      11              330
1R03579 01S 022600204.0Q      1               204
FOODJAR 11S 022700357.0Q      11              357
1R03580 01S 022800202.8Q      1               202.8
FOODJAR 11S 022900351.3Q      11              351.3
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 4/29/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 500GRAMS

WEEK 1

1R03696 04S 00?100213.5Q	4	213.5
FOODJAR 14S 00?200348.6Q	14	348.6
1R03697 04S 00?300218.6Q	4	218.6
FOODJAR 14S 00?400356.2Q	14	356.2
1R03698 04S 00?500229.4Q	4	229.4
FOODJAR 14S 00?600345.7Q	14	345.7
1R03699 04S 00?700221.4Q	4	221.4
FOODJAR 14S 00?800337.7Q	14	337.7
1R03700 04S 00?900223.1Q	4	223.1
FOODJAR 14S 010000346.0Q	14	346
1R03701 04S 010100201.4Q	4	201.4
FOODJAR 14S 010200356.2Q	14	356.2
1R03702 04S 010300196.2Q	4	196.2
FOODJAR 14S 010400352.6Q	14	352.6
1R03703 04S 010500227.4Q	4	227.4
FOODJAR 14S 010600348.9Q	14	348.9
1R03704 04S 010700234.8Q	4	234.8
FOODJAR 14S 010800339.9Q	14	339.9
1R03705 04S 010900221.7Q	4	221.7
FOODJAR 14S 011000342.0Q	14	342
1R03706 04S 011100219.6Q	4	219.6
FOODJAR 14S 011200346.9Q	14	346.9
1R03707 04S 011300202.4Q	4	202.4
FOODJAR 14S 011400348.8Q	14	348.8
1R03708 04S 011500199.3Q	4	199.3
FOODJAR 14S 011600358.7Q	14	358.7
1R03709 04S 011700220.7Q	4	220.7
FOODJAR 14S 011800339.5Q	14	339.5
1R03710 04S 011900230.3Q	4	230.3
FOODJAR 14S 012000323.0Q	14	323
1R03711 04S 012100221.3Q	4	221.3
FOODJAR 14S 012200350.0Q	14	350
1R03712 04S 012300217.6Q	4	217.6
FOODJAR 14S 012400341.7Q	14	341.7
1R03713 04S 012500237.6Q	4	237.6
FOODJAR 14S 012600343.5Q	14	343.5
1R03714 04S 012700202.4Q	4	202.4
FOODJAR 14S 012800357.6Q	14	357.6
1R03715 04S 012900235.5Q	4	235.5
FOODJAR 14S 013000328.8Q	14	328.8
1R03716 04S 013100207.7Q	4	207.7
FOODJAR 14S 013200346.5Q	14	346.5
. 03717 04S 013300219.9Q	4	219.9
FOODJAR 14S 013400346.5Q	14	346.5
1R03718 04S 013500213.2Q	4	213.2
FOODJAR 14S 013600356.9Q	14	356.9
1R03719 04S 013700223.5Q	4	223.5
FOODJAR 14S 013800348.1Q	14	348.1
1R03720 04S 013900211.2Q	4	211.2
FOODJAR 14S 014000359.4Q	14	359.4

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1R03721 04S 014100232.40      4              232.4
FOODJAR 14S 014200346.40      14             346.4
1R03722 04S 014300229.60      4              229.6
FOODJAR 14S 014400347.00      14             347
1R03723 04S 014500218.50      4              218.5
FOODJAR 14S 014600344.50      14             344.5
1R03724 04S 014700226.00      4              226
. JDJAR 14S 014800350.20      14             350.2
1R03725 04S 014900218.00      4              218
FOODJAR 14S 015000353.90      14             353.9
1R03726 04S 015100219.40      4              219.4
FOODJAR 14S 015200350.20      14             350.2
1R03727 04S 015300205.20      4              205.2
FOODJAR 14S 015400350.10      14             350.1
1R03728 04S 015500225.80      4              225.8
FOODJAR 14S 015600346.10      14             346.1
1R03729 04S 015700220.50      4              220.5
FOODJAR 14S 015800346.50      14             346.5
1R03730 04S 015900208.00      4              208
FOODJAR 14S 016000344.00      14             344
1R03731 04S 016100213.00      4              213
FOODJAR 14S 016200340.30      14             340.3
1R03732 04S 016300221.40      4              221.4
FOODJAR 14S 016400335.20      14             335.2
1R03733 04S 016500187.90      4              187.9
FOODJAR 14S 016600368.80      14             368.8
1R03734 04S 016700216.50      4              216.5
FOODJAR 14S 016800345.10      14             345.1
1R03735 04S 016900210.90      4              210.9
FOODJAR 14S 017000350.20      14             350.2
1R03736 04S 017100193.70      4              193.7
FOODJAR 14S 017200356.20      14             356.2
1R03737 04S 017300221.70      4              221.7
FOODJAR 14S 017400342.60      14             342.6
1R03738 04S 017500210.50      4              210.5
FOODJAR 14S 017600337.00      14             337
1R03739 04S 017700177.00      4              177
FOODJAR 14S 017800367.20      14             367.2
1R03740 04S 017900195.20      4              195.2
FOODJAR 14S 018000366.60      14             366.6
1R03741 04S 018100221.00      4              221
FOODJAR 14S 018200345.00      14             345
1R03742 04S 018300226.90      4              226.9
FOODJAR 14S 018400336.60      14             336.6
1R03743 04S 018500200.10      4              200.1
FOODJAR 14S 018600356.90      14             356.9
1R03744 04S 018700237.80      4              237.8
FOODJAR 14S 018800345.80      14             345.8
1R03745 04S 018900189.50      4              189.5
FOODJAR 14S 019000372.90      14             372.9
1R03746 04S 019100211.50      4              211.5
FOODJAR 14S 019200347.90      14             347.9
1R03747 04S 019300210.10      4              210.1
FOODJAR 14S 019400361.40      14             361.4
1R03748 04S 019500238.80      4              238.8
FOODJAR 14S 019600335.40      14             335.4
1R03749 04S 019700219.50      4              219.5
FOODJAR 14S 019800346.80      14             346.8
. 03750 04S 019900201.60      4              201.6
FOODJAR 14S 020000353.10      14             353.1
1R03751 04S 020100234.90      4              234.9
FOODJAR 14S 020200342.40      14             342.4
1R03752 04S 020300207.20      4              207.2
FOODJAR 14S 020400354.50      14             354.5
1R03753 04S 020500222.30      4              222.3
FOODJAR 14S 020600348.60      14             348.6
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1R03754 04S 020700211.50      4          211.5
FOODJAR 14S 020800356.40      14         356.4
1R03755 04S 020900223.60      4          223.6
FOODJAR 14S 021000339.70      14         339.7
1R03756 04S 021100232.00      4          232
FOODJAR 14S 021200323.60      14         323.6
1R03757 04S 021300206.70      4          206.7
FOODJAR 14S 021400345.50      14         345.5
1R03758 04S 021500213.30      4          213.3
FOODJAR 14S 021600347.10      14         347.1
1R03759 04S 021700218.50      4          218.5
FOODJAR 14S 021800340.70      14         340.7
1R03760 04S 021900215.30      4          215.3
FOODJAR 14S 022000342.30      14         342.3
1R03761 05S 022100210.50      5          210.5
FOODJAR 15S 022200352.70      15         352.7
1R03762 05S 022300195.20      5          195.2
FOODJAR 15S 022400366.20      15         366.2
1R03763 05S 022500237.70      5          237.7
FOODJAR 15S 022600340.20      15         340.2
1R03764 05S 022700254.00      5          254
FOODJAR 15S 022800325.50      15         325.5
1R03765 05S 022900203.10      5          203.1
FOODJAR 15S 023000346.00      15         346
1R03766 05S 023100231.70      5          231.7
FOODJAR 15S 023200339.90      15         339.9
1R03767 05S 023300233.30      5          233.3
FOODJAR 15S 023400338.00      15         338
1R03768 05S 023500229.20      5          229.2
FOODJAR 15S 023600335.60      15         335.6
1R03769 05S 023700235.70      5          235.7
FOODJAR 15S 023800336.30      15         336.3
1R03770 05S 023900240.80      5          240.8
FOODJAR 15S 024000335.70      15         335.7
1R03771 05S 024100207.20      5          207.2
FOODJAR 15S 024200339.40      15         339.4
1R03772 05S 024300194.10      5          194.1
FOODJAR 15S 024400357.30      15         357.3
1R03773 05S 024500200.40      5          200.4
FOODJAR 15S 024600349.70      15         349.7
1R03774 05S 024700232.20      5          232.2
FOODJAR 15S 024800344.60      15         344.6
1R03775 05S 024900224.20      5          224.2
FOODJAR 15S 025000325.90      15         325.9
1R03776 05S 025100243.30      5          243.3
FOODJAR 15S 025200335.20      15         335.2
1R03777 05S 025300242.00      5          242
FOODJAR 15S 025400331.90      15         331.9
1R03778 05S 025500238.50      5          238.5
FOODJAR 15S 025600333.30      15         333.3
1R03779 05S 025700209.70      5          209.7
FOODJAR 15S 025800347.30      15         347.3
1R03780 05S 025900220.00      5          220
FOODJAR 15S 026000345.60      15         345.6
1R03781 05S 026100246.30      5          246.3
FOODJAR 15S 026200340.50      15         340.5
1R03782 05S 026300236.10      5          236.1
FOODJAR 15S 026400322.10      15         322.1
1R03783 05S 026500227.80      5          227.8
FOODJAR 15S 026600335.60      15         335.6
1R03784 05S 026700225.30      5          225.3
FOODJAR 15S 026800336.00      15         336
1R03785 05S 026900211.50      5          211.5
FOODJAR 15S 027000349.10      15         349.1
1R03786 05S 027100222.00      5          222
FOODJAR 15S 027200348.00      15         348
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1R03787 05S 027300201.80      5          201.8
FOODJAR 15S 027400362.10      15         362.1
1R03788 05S 027500222.80      5          222.8
FOODJAR 15S 027600347.20      15         347.2
1R03789 05S 027700210.10      5          210.1
FOODJAR 15S 027800354.10      15         354.1
1R03790 05S 027900216.90      5          216.9
. JOJAR 15S 028000335.70      15         335.7
1R03791 05S 028100237.80      5          237.8
FOODJAR 15S 028200336.40      15         336.4
1R03792 05S 028300205.00      5          205
FOODJAR 15S 028400363.50      15         363.5
1R03793 05S 028500210.80      5          210.8
FOODJAR 15S 028600345.60      15         345.6
1R03794 05S 028700212.50      5          212.5
FOODJAR 15S 028800347.10      15         347.1
1R03795 05S 028900211.20      5          211.2
FOODJAR 15S 029000348.60      15         348.6
1R03796 05S 029100207.10      5          207.1
FOODJAR 15S 029200349.20      15         349.2
1R03797 05S 029300246.20      5          246.2
FOODJAR 15S 029400333.60      15         333.6
1R03798 05S 029500224.90      5          211.3
FOODJAR 15S 029600350.90      15         350.9
1R03799 05S 029700206.00      5          206
FOODJAR 15S 029800348.70      15         348.7
1R03800 05S 029900235.90      5          235.9
FOODJAR 15S 030000340.50      15         340.5
1R03801 05S 030100214.70      5          214.7
FOODJAR 15S 030200335.80      15         335.8
1R03802 05S 030300231.20      5          231.2
FOODJAR 15S 030400331.60      15         331.6
1R03803 05S 030500230.40      5          230.4
FOODJAR 15S 030600341.80      15         341.8
1R03804 05S 030700228.00      5          228
FOODJAR 15S 030800345.90      15         345.9
1R03805 05S 030900214.40      5          214.4
FOODJAR 15S 031000348.80      15         348.8
1R03806 05S 031100221.00      5          221
FOODJAR 15S 031200348.10      15         348.1
1R03807 05S 031300216.40      5          216.4
FOODJAR 15S 031400355.30      15         355.3
1R03808 05S 031500213.40      5          213.4
FOODJAR 15S 031600336.40      15         336.4
1R03809 05S 031700232.70      5          232.7
FOODJAR 15S 031800342.40      15         342.4
1R03810 05S 031900220.50      5          220.5
FOODJAR 15S 032000347.50      15         347.5
1R03811 06S 032100220.70      6          220.7
FOODJAR 16S 032200339.00      16         339
1R03812 06S 032300225.80      6          225.8
FOODJAR 16S 032400339.30      16         339.3
1R03813 06S 032500218.40      6          218.4
FOODJAR 16S 032600334.30      16         334.3
1R03814 06S 032700203.60      6          203.6
FOODJAR 16S 032800346.60      16         346.6
1R03815 06S 032900200.00      6          200
FOODJAR 16S 033000347.20      16         347.2
 .03816 06S 033100203.70      6          203.7
FOODJAR 16S 033200353.40      16         353.4
1R03817 06S 033300220.00      6          220
FOODJAR 16S 033400348.00      16         348
1R03818 06S 033500226.80      6          226.8
FOODJAR 16S 033600339.40      16         339.4
1R03819 06S 033700213.90      6          213.9
FOODJAR 16S 033800341.00      16         341
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1R03820 06S 033900240.30     6          240.3
FOODJAR 16S 034000325.70     16         325.7
1R03821 06S 034100230.50     6          230.5
FOODJAR 16S 034200340.40     16         340.4
1R03822 06S 034300221.20     6          221.2
FOODJAR 16S 034400336.80     16         336.8
1R03823 06S 034500240.50     6          240.5
  ODJAR 16S 034600326.40     16         326.4
1R03824 06S 034700195.30     6          195.3
FOODJAR 16S 034800363.50     16         363.5
1R03825 06S 034900198.20     6          198.2
FOODJAR 16S 035000349.30     16         349.3
1R03826 06S 035100191.50     6          191.5
FOODJAR 16S 035200365.70     16         365.7
1R03827 06S 035300208.60     6          208.6
FOODJAR 16S 035400340.70     16         340.7
1R03828 06S 035500230.30     6          230.3
FOODJAR 16S 035600347.20     16         347.2
1R03829 06S 035700225.90     6          225.9
FOODJAR 16S 035800342.80     16         342.8
1R03830 06S 035900239.90     6          239.9
FOODJAR 16S 036000344.80     16         344.8
1R03831 06S 036100215.30     6          215.3
FOODJAR 16S 036200348.40     16         348.4
1R03832 06S 036300224.80     6          224.8
FOODJAR 16S 036400329.20     16         329.2
1R03833 06S 036500206.50     6          206.5
FOODJAR 16S 036600338.90     16         338.9
1R03834 06S 036700222.70     6          222.7
FOODJAR 16S 036800354.70     16         354.7
1R03835 06S 036900222.80     6          222.8
FOODJAR 16S 037000350.30     16         350.3
1R03836 06S 037100245.10     6          245.1
FOODJAR 16S 037200322.20     16         322.2
1R03837 06S 037300190.40     6          190.4
FOODJAR 16S 037400362.70     16         362.7
1R03838 06S 037500203.40     6          203.4
FOODJAR 16S 037600365.30     16         365.3
1R03839 06S 037700185.70     6          185.7
FOODJAR 16S 037800375.40     16         375.4
1R03840 06S 037900229.40     6          229.4
FOODJAR 16S 038000332.60     16         332.6
1R03841 06S 038100223.60     6          223.6
FOODJAR 16S 038200350.80     16         350.8
1R03842 06S 038300214.60     6          214.6
FOODJAR 16S 038400349.40     16         349.4
1R03843 06S 038500218.20     6          218.2
FOODJAR 16S 038600341.10     16         341.1
1R03844 06S 038700228.00     6          228
FOODJAR 16S 038800341.80     16         341.8
1R03845 06S 038900220.00     6          220
FOODJAR 16S 039000339.90     16         339.9
1R03846 06S 039100224.50     6          224.5
FOODJAR 16S 039200338.20     16         338.2
1R03847 06S 039300224.10     6          224.1
FOODJAR 16S 039400332.70     16         332.7
1R03848 06S 039500197.20     6          197.2
FOODJAR 16S 039600360.20     16         360.2
. 03849 06S 039700223.00     6          229.0
FOODJAR 16S 039800333.10     16         333.1
1R03850 06S 039900208.00     6          208
FOODJAR 16S 040000338.00     16         338
1R03851 06S 040100190.40     6          190.4
FOODJAR 16S 040200310.70     16         364.7
1R03852 06S 040300221.10     6          221.1
FOODJAR 16S 040400352.00     16         352
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1R03853 06S 040500212.20      6          212.2
FOODJAR 16S 040600358.20      16         358.2
1R03854 06S 040700205.90      6          205.9
FOODJAR 16S 040800359.10      16         359.1
1R03855 06S 040900214.00      6          214
FOODJAR 16S 041000344.80      16         344.8
1R03856 06S 041100231.30      6          231.3
 JDJAR 16S 041200339.90       16         339.9
1R03857 06S 041300212.40      6          212.4
FOODJAR 16S 041400335.70      16         335.7
1R03858 06S 041500230.70      6          230.7
FOODJAR 16S 041600335.90      16         335.9
1R03859 06S 041700215.70      6          215.7
FOODJAR 16S 041800334.60      16         334.6
1R03860 06S 041900222.60      6          222.6
FOODJAR 16S 042000325.60      16         325.6
9999999999     99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/5/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 500GRAMS

WEEK 2

1R03516	01S 00?100284.0Q	1	284
FOODJAR	11S 00?200333.6Q	11	333.6
1R03517	01S 00?300270.0Q	1	270
FOODJAR	11S 00?400341.5Q	11	341.5
1R03518	01S .0?500267.6Q	1	267.6
FOODJAR	11S 00?600342.0Q	11	342
1R03519	01S .0?700293.7Q	1	293.7
FOODJAR	11S 00?800325.3Q	11	325.3
1R03520	01S 0079.0280.6Q	1	280.6
FOODJAR	11S 010000332.3Q	11	332.3
1R03521	01S 010100255.6Q	1	255.6
FOODJAR	11S 010200349.9Q	11	349.9
1R03522	01S 010300273.6Q	1	273.6
FOODJAR	11S 010400338.6Q	11	338.6
1R03523	01S .10500281.9Q	1	281.9
FOODJAR	11S 010600346.4Q	11	346.4
1R03524	01S 010700250.2Q	1	250.2
FOODJAR	11S 010800362.7Q	11	362.7
.03525	01S 010900258.5Q	1	258.5
FOODJAR	11S 011000352.0Q	11	352
1R03526	01S 011100268.2Q	1	268.2
FOODJAR	11S 011200329.6Q	11	329.6
1R03527	01S 011/00266.2Q	1	266
FOODJAR	11S 011400345.2Q	11	345.2
1R03528	01S .11500276.6Q	1	276.6
FOODJAR	11S 011600337.0Q	11	337
1R03529	01S 011700266.8Q	1	266.8
FOODJAR	11S 011800312.5Q	11	312.5
1R03530	01S 011900290.3Q	1	290.3
FOODJAR	11S 012000339.7Q	11	339.7
1R03531	01S 012100268.8Q	1	268.8
FOODJAR	11S 012200336.9Q	11	336.9
1R03532	01S 012/00271.0Q	1	271
FOODJAR	11S 012400337.5Q	11	337.5
1R03533	01S .12500294.5Q	1	294.5
FOODJAR	11S 012600320.6Q	11	320.6
1R03534	01S 012700284.6Q	1	284.6
FOODJAR	11S 012800327.4Q	11	327.4
1R03535	01S 012900244.6Q	1	244.6
FOODJAR	11S 013000362.5Q	11	362.5
1R03536	01S 013100250.5Q	1	250.5
FOODJAR	11S 013200356.6Q	11	356.6
1R03537	01S 013300266.5Q	1	266.5
ODJAR	11S 013400338.4Q	11	338.4
1R03538	01S 013500283.0Q	1	283
FOODJAR	11S 013600332.1Q	11	332.1
1R03539	01S 013700247.5Q	1	247.5
FOODJAR	11S 013800358.6Q	11	358.6
1R03540	01S .13900249.2Q	1	249.2
FOODJAR	11S 014000344.8Q	11	344.8
1R03541	01S 014100286.3Q	1	286.3

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FOODJAR 11S 014200339.5Q      11          339.5
1R03542 01S 014300274.8Q      1           274.8
FOODJAR 11S 014400331.3Q      11          331.3
1R03543 01S 014500290.4Q      1           290.4
FOODJAR 11S 014600316.2Q      11          316.2
1R03544 01S 0147.0275.6Q      1           275.6
FOODJAR 11S 014800330.5Q      11          330.5
  03545 01S 014900286.3Q      1           286.3
FOODJAR 11S 015000330.9Q      11          330.9
1R03546 01S 015100269.6Q      1           269.6
FOODJAR 11S 015200337.4Q      11          337.4
1R03547 01S 015300266.6Q      1           266.6
FOODJAR 11S 015400321.0Q      11          321
1R03548 01S 015500300.4Q      1           300.4
FOODJAR 11S 015600327.4Q      11          327.4
1R03549 01S .15700270.6Q      1           270.6
FOODJAR 11S 015800354.6Q      11          354.6
1R03550 01S 015900270.6Q      1           270.6
FOODJAR 11S 016000345.7Q      11          345.7
1R03551 01S 016100216.0Q      1           216
FOODJAR 11S 016200375.9Q      11          375.9
1R03552 01S 016300275.6Q      1           275.6
FOODJAR 11S 016400320.6Q      11          320.6
1R03553 01S 016500289.6Q      1           289.6
FOODJAR 11S 016600326.6Q      11          326.6
1R03554 01S 016700239.7Q      1           239.7
FOODJAR 11S 006800351.5Q      11          351.5
1R03555 01S .16900255.7Q      1           255.7
FOODJAR 11S 017000351.8Q      11          351.8
1R03556 01S 017100264.3Q      1           264.3
FOODJAR 11S 017200320.3Q      11          320.3
1R03557 01S 017300287.0Q      1           287
FOODJAR 11S 017400336.1Q      11          336.1
 03558 01S .17500252.0Q       1           252
FOODJAR 11S 017600359.1Q      11          359.1
1R03559 01S 017700280.1Q      1           280.1
FOODJAR 11S 017800342.1Q      11          342.1
1R03560 01S 017900278.7Q      1           278.7
FOODJAR 11S 018000350.1Q      11          350.1
1R03561 01S .18100287.7Q      1           287.7
FOODJAR 11S 018200316.1Q      11          316.1
1R03562 01S .18300239.9Q      1           239.9
FOODJAR 11S 018400360.2Q      11          360.2
1R03563 01S 018500284.6Q      1           284.6
FOODJAR 11S 018600337.8Q      11          337.8
1R03564 01S 018700243.8Q      1           243.8
FOODJAR 11S 018800358.4Q      11          358.4
1R03565 01S 018900280.6Q      1           280.6
FOODJAR 11S 019000341.8Q      11          341.8
1R03566 01S 019100263.9Q      1           263.9
FOODJAR 11S 019200338.7Q      11          338.7
1R03567 01S 019300280.5Q      1           280.5
FOODJAR 11S 019400337.3Q      11          337.3
1R03568 01S 019500303.7Q      1           303.7
FOODJAR 11S 019600330.2Q      11          330.2
1R03569 01S .19700277.7Q      1           277.7
FOODJAR 11S 019800336.5Q      11          336.5
1R03570 01S 019900266.7Q      1           266.7
  ODJAR 11S 020000317.7Q      11          317.7
1R03571 01S 020100283.7Q      1           283.7
FOODJAR 11S 020200320.9Q      11          320.9
1R03572 01S 020300268.4Q      1           268.4
FOODJAR 11S 020400342.8Q      11          342.8
1R03573 01S .20500291.3Q      1           291.3
FOODJAR 11S 020600334.7Q      11          334.7
1R03574 01S .20700265.4Q      1           265.4
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FOODJAR 11S 020800315.10      11          315.1
1R03575 01S .20900263.30      1           263.3
FOODJAR 11S 021000339.40      11          339.4
1R03576 01S .21100268.40      1           268.4
FOODJAR 11S 021200340.00      11          340
1R03577 01S 021300283.80      1           283.8
FOODJAR 11S 021400330.60      11          330.6
  03578 01S 021500261.60      1           261.6
FOODJAR 11S 021600350.10      11          350.1
1R03579 01S 021700258.80      1           258.8
FOODJAR 11S 021800344.10      11          344.1
1R03580 01S .21900261.30      1           261.3
FOODJAR 11S 022000339.00      11          339
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/6/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 500GRAMS

WEEK 2

1R03696	04S	007000254.60	4	254.6
FOODJAR	14S	007100344.10	14	344.1
1R03697	04S	007200258.80	4	258.8
FOODJAR	14S	007300347.?0	14	347
1R03698	04S	007400267.50	4	267.5
FOODJAR	14S	007500349.20	14	349.2
1R03699	04S	007600252.60	4	252.6
FOODJAR	14S	007700337.40	14	337.4
1R03700	04S	007800262.40	4	262.4
FOODJAR	14S	007900348.40	14	348.4
1R03701	04S	010000242.70	4	242.7
FOODJAR	14S	010100354.70	14	354.7
1R03702	04S	010200234.60	4	234.6
FOODJAR	14S	010300350.20	14	350.2
1R03703	04S	010400266.20	4	266.2
FOODJAR	14S	010500340.10	14	340.1
1R03704	04S	010600273.20	4	273.2
FOODJAR	14S	010700334.90	14	334.9
03705	04S	010800257.60	4	257.6
FOODJAR	14S	010900340.40	14	340.4
1R03706	04S	011000257.20	4	257.2
FOODJAR	14S	011100345.30	14	345.3
1R03707	04S	011200237.60	4	237.6
FOODJAR	14S	011300346.60	14	346.6
1R03708	04S	011400239.10	4	239.1
FOODJAR	14S	011500349.00	14	349
1R03709	04S	011600261.80	4	261.8
FOODJAR	14S	011700336.80	14	336.8
1R03710	04S	011800271.70	4	271.7
FOODJAR	14S	011900323.10	14	323.1
1R03711	04S	012000262.00	4	262
FOODJAR	14S	012100340.40	14	340.4
1R03712	04S	012200250.50	4	250.5
FOODJAR	14S	012300347.80	14	347.8
1R03713	04S	012400283.10	4	283.1
FOODJAR	14S	012500329.90	14	329.9
1R03714	04S	012600246.60	4	246.6
FOODJAR	14S	012700341.40	14	341.4
1R03715	04S	012800277.80	4	277.8
FOODJAR	14S	012900320.90	14	320.9
1R03716	04S	013000251.70	4	251.7
FOODJAR	14S	013100338.60	14	338.6
1R03717	04S	013200249.50	4	249.5
FOODJAR	14S	013300346.70	14	346.7
03718	04S	013400252.60	4	252.6
FOODJAR	14S	013500353.70	14	353.7
1R03719	04S	013600251.10	4	251.1
FOODJAR	14S	013700356.40	14	356.4
1R03720	04S	013800241.40	4	241.4
FOODJAR	14S	013900355.70	14	355.7
1R03721	04S	014000270.50	4	270.5

FOODJAR	14S	014100335.10	14	335.1
1R03722	04S	014200264.90	4	264.9
FOODJAR	14S	014300350.30	14	350.3
1R03723	04S	014400264.10	4	264.1
FOODJAR	14S	014500336.60	14	336.6
1R03724	04S	014600262.80	4	262.8
FOODJAR	14S	014700339.80	14	339.8
03725	04S	014800252.60	4	252.6
FOODJAR	14S	014900352.40	14	352.4
1R03726	04S	015000261.50	4	261.5
FOODJAR	14S	015100331.20	14	331.2
1R03727	04S	015200246.50	4	246.5
FOODJAR	14S	015300338.30	14	338.3
1R03728	04S	015400255.50	4	255.5
FOODJAR	14S	015500344.80	14	344.8
1R03729	04S	015600262.20	4	262.2
FOODJAR	14S	015700329.60	14	329.6
1R03730	04S	015800250.20	4	250.2
FOODJAR	14S	015900344.20	14	344.2
1R03731	04S	016000259.10	4	259.1
FOODJAR	14S	016100324.40	14	324.4
1R03732	04S	016200248.70	4	248.7
FOODJAR	14S	016300339.60	14	339.6
1R03733	04S	016400235.20	4	235.2
FOODJAR	14S	016500345.40	14	345.4
1R03734	04S	016600259.90	4	259.9
FOODJAR	14S	016700326.70	14	326.7
1R03735	04S	016800243.80	4	243.8
FOODJAR	14S	016900328.70	14	328.7
1R03736	04S	017000218.90	4	218.9
FOODJAR	14S	017100360.40	14	360.4
1R03737	04S	017200260.40	4	260.4
ODJAR	14S	017300321.10	14	321.1
1R03738	04S	017400244.80	4	244.8
FOODJAR	14S	017500331.00	14	331
1R03739	04S	017600201.70	4	201.7
FOODJAR	14S	017700364.10	14	364.1
1R03740	04S	017800234.30	4	234.3
FOODJAR	14S	017900353.80	14	353.8
1R03741	04S	018000255.90	4	255.9
FOODJAR	14S	018100341.90	14	341.9
1R03742	04S	018200271.30	4	271.3
FOODJAR	14S	018300322.90	14	322.9
1R03743	04S	018400244.50	4	244.5
FOODJAR	14S	018500344.20	14	344.2
1R03744	04S	018600267.$0	4	267
FOODJAR	14S	018700341.80	14	341.8
1R03745	04S	018800205.60	4	205.6
FOODJAR	14S	018900374.20	14	374.2
1R03746	04S	019000252.50	4	252.5
FOODJAR	14S	019100336.70	14	336.7
1R03747	04S	019200250.00	4	250
FOODJAR	14S	019300353.40	14	353.4
1R03748	04S	019400279.70	4	279.7
FOODJAR	14S	019500330.30	14	330.3
1R03749	04S	019600259.20	4	259.2
FOODJAR	14S	019700340.80	14	340.8
1R03750	04S	019800230.60	4	230.6
ODJAR	14S	019900349.30	14	349.3
1R03751	04S	020000276.60	4	276.6
FOODJAR	14S	020100328.2A	14	328.2
1R03752	04S	020200230.50	4	230.5
FOODJAR	14S	020300360.10	14	360.1
1R03753	04S	020400270.80	4	270.8
FOODJAR	14S	020500335.60	14	335.6
1R03754	04S	020600250.70	4	250.7

FOODJAR	14S	020700347.20	14	347.2
1R03755	04S	020800268.70	4	268.7
FOODJAR	14S	020900332.70	14	332.7
1R03756	04S	021000258.90	4	258.9
FOODJAR	14S	021100332.70	14	332.7
1R03757	04S	021200246.70	4	246.7
FOODJAR	14S	021300333.60	14	333.6
[illegible]03758	04S	021400256.00	4	256
[illegible]OODJAR	14S	021500334.60	14	334.6
1R03759	04S	021600263.10	4	263.1
FOODJAR	14S	021700332.30	14	332.3
1R03760	04S	021800245.50	4	245.5
FOODJAR	14S	021900336.00	14	336
1R03761	05S	022000253.40	5	253.4
FOODJAR	15S	022100344.20	15	344.2
1R03762	05S	022200228.80	5	228.8
FOODJAR	15S	022300360.50	15	360.5
1R03763	05S	022400281.30	5	281.3
FOODJAR	15S	022500336.10	15	336.1
1R03764	05S	022600298.00	5	298
FOODJAR	15S	022700315.40	15	315.4
1R03765	05S	022800248.30	5	248.3
FOODJAR	15S	022900320.60	15	320.6
1R03766	05S	023000276.50	5	276.5
FOODJAR	15S	023100334.40	15	334.4
1R0#767	05S	023200273.10	5	273.1
FOODJAR	15S	023300333.40	15	333.4
1R03768	05S	023400271.20	5	271.2
FOODJAR	15S	023500329.10	15	329.1
1R03769	05S	023600265.90	5	265.9
FOODJAR	15S	023700328.50	15	328.5
1R03770	05S	023800292.20	5	292.2
FOODJAR	15S	023900312.90	15	312.9
[illegible]03771	05S	024000251.10	5	251.1
FOODJAR	15S	024100333.10	15	333.1
1R03772	05S	024200230.50	5	230.5
FOODJAR	15S	024300346.80	15	346.8
1R03773	05S	024400243.60	5	243.6
FOODJAR	15S	024500329.90	15	329.9
1R03774	05S	024600274.50	5	274.5
FOODJAR	15S	024700336.20	15	336.2
1R03775	05S	024800259.90	5	259.9
FOODJAR	15S	024900321.10	15	321.1
1R03776	05S	025000289.40	5	289.4
FOODJAR	15S	025100317.10	15	317.1
1R03777	05S	025200278.90	5	278.9
FOODJAR	15S	025300322.90	15	322.9
1R03778	05S	025400279.30	5	279.3
FOODJAR	15S	025500327.50	15	327.5
1R03779	05S	025600252.80	5	252.8
FOODJAR	15S	025700340.30	15	340.3
1R03780	05S	025800253.20	5	253.2
FOODJAR	15S	025900339.80	15	339.8
1R03781	05S	026000284.10	5	284.1
FOODJAR	15S	026100335.40	15	335.4
1R03782	05S	026200282.70	5	282.7
FOODJAR	15S	026300315.60	15	315.6
1R03783	05S	026400249.10	5	249.1
[illegible]OODJAR	15S	026500343.80	15	343.8
[illegible]03784	05S	026600268.70	5	268.7
FOODJAR	15S	026700326.60	15	326.6
1R03785	05S	026800258.20	5	258.2
FOODJAR	15S	026900331.50	15	331.5
1R03786	05S	027000263.00	5	263
FOODJAR	15S	027100344.70	15	344.7
1R03787	05S	027200235.70	5	235.7

FOODJAR	15S	027300354.80	15	354.8
1R03788	05S	027400262.60	5	262.6
FOODJAR	15S	027500333.40	15	333.4
1R03789	05S	027600246.10	5	246.1
FOODJAR	15S	027700343.90	15	343.9
1R03790	05S	027800253.20	5	253.2
FOODJAR	15S	027900330.00	15	330
.03791	05S	028000281.50	5	281.5
FOODJAR	15S	028100320.40	15	320.4
1R03792	05S	028200237.20	5	237.2
FOODJAR	15S	028300354.40	15	354.4
1R03793	05S	028400256.50	5	256.5
FOODJAR	15S	028500326.20	15	326.2
1R03794	05S	028600261.00	5	261
FOODJAR	15S	028700331.70	15	331.7
1R03795	05S	028800257.70	5	257.7
FOODJAR	15S	028900334.00	15	334
1R03796	05S	029000243.80	5	243.8
FOODJAR	15S	029100343.50	15	343.5
1R03797	05S	029200276.30	5	276.3
FOODJAR	15S	029300336.80	15	336.8
1R03798	05S	029400256.50	5	256.5
FOODJAR	15S	029500335.40	15	335.4
1R03799	05S	029600247.80	5	247.8
FOODJAR	15S	029700337.10	15	337.1
1R03800	05S	029800279.30	5	279.3
FOODJAR	15S	029900333.00	15	333
1R03801	05S	030000258.90	5	258.9
FOODJAR	15S	030100334.20	15	334.2
1R03802	05S	030200281.30	5	281.3
FOODJAR	15S	030300322.40	15	322.4
1R03803	05S	030400277.50	5	277.5
ODJAR	15S	030500331.80	15	331.8
1R03804	05S	030600265.80	5	265.8
FOODJAR	15S	030700338.90	15	338.9
1R03805	05S	030800249.00	5	249
FOODJAR	15S	030900342.60	15	342.6
1R03806	05S	031000262.60	5	262.6
FOODJAR	15S	031100333.80	15	333.8
1R03807	05S	031200257.10	5	257.1
FOODJAR	15S	031300344.20	15	344.2
1R0380X	05S	031400253.00	5	253
FOODJAR	15S	031500331.60	15	331.6
1R03809	05S	031600273.60	5	273.6
FOODJAR	15S	031700340.00	15	340
1R03810	05S	031800259.80	5	259.8
FOODJAR	15S	031900342.80	15	342.8
1R03811	06S	032000268.80	6	268.8
FOODJAR	16S	032100318.70	16	318.7
1R03812	06S	032200281.30	6	281.3
FOODJAR	16S	032300318.80	16	318.8
1R03813	06S	032400263.90	6	263.9
FOODJAR	1VS	032500322.50	16	322.5
1R03814	06S	032600252.10	6	252.1
FOODJAR	16S	032700325.60	16	325.6
1R03815	06S	032800251.10	6	251.1
FOODJAR	16S	032900325.50	16	325.5
1R03816	06S	033000245.30	6	245.3
ODJAR	16S	033100335.00	16	335
1R03817	06S	033200260.80	6	260.8
FOODJAR	16S	033300341.10	16	341.1
1R03818	06S	033400265.90	6	265.9
FOODJAR	16S	033500329.00	16	329
1R03819	06S	033600254.90	6	254.9
FOODJAR	16S	033700321.70	16	321.7
1R03820	06S	033800275.50	6	275.5

FOODJAR	16S	033900316.80	16	316.8
1R03821	06S	034000276.30	6	276.3
FOODJAR	16S	034100324.90	16	324.9
1R03822	06S	034200261.40	6	261.4
FOODJAR	16S	034300329.30	16	329.3
1R03823	06S	034400274.70	6	274.7
FOODJAR	16S	034500319.60	16	319.6
[illegible]03824	06S	034600242.80	6	242.8
[illegible]OODJAR	16S	034700343.70	16	343.7
1R03825	06S	034800236.60	6	236.6
FOODJAR	16S	034900337.90	16	337.9
1R03826	06S	035000225.30	6	225.3
FOODJAR	16S	035100357.90	16	357.9
1R03827	06S	035200256.70	6	256.7
FOODJAR	16S	035300332.80	16	332.8
1R03828	06S	035400273.10	6	273.1
FOODJAR	16S	035500343.90	16	343.9
1R03829	06S	035600264.90	6	264.9
FOODJAR	16S	035700333.70	16	333.7
1R03830	06S	035800279.90	6	279.9
FOODJAR	16S	035900330.00	16	330
1R03831	06S	036000253.80	6	253.8
FOODJAR	16S	036100347.70	16	347.7
1R03832	06S	036200275.90	6	275.9
FOODJAR	16S	036300318.10	16	318.1
1R03833	06S	036400236.30	6	236.3
FOODJAR	16S	036500344.10	16	344.1
1R03834	06S	036600260.10	6	260.1
FOODJAR	16S	036700344.00	16	344
1R03835	06S	036800250.80	6	250.8
FOODJAR	16S	036900357.10	16	357.1
1R03836	06S	037000281.60	6	281.6
FOODJAR	16S	037100324.10	16	324.1
03837	06S	037200216.20	6	216.2
FOODJAR	16S	037300368.00	16	368
1R03838	06S	037400240.70	6	240.7
FOODJAR	16S	037500353.80	16	353.8
1R03839	06S	037600221.90	6	221.9
FOODJAR	16S	037700368.00	16	368
1R03840	06S	037800278.10	6	278.1
FOODJAR	16S	037900318.80	16	318.8
1R03841	06S	038000266.80	6	266.8
FOODJAR	16S	038100345.50	16	345.5
1R03842	06S	038200250.70	6	250.7
FOODJAR	16S	038300340.70	16	340.7
1R03843	06S	038400257.90	6	257.9
FOODJAR	16S	038500339.40	16	339.4
1R03844	06S	038600266.60	6	266.6
FOODJAR	16S	038700336.20	16	336.2
1R03845	06S	038800257.70	6	257.7
FOODJAR	16S	038900324.20	16	324.2
1R03846	06S	039000273.20	6	273.2
FOODJAR	16S	039100329.90	16	329.9
1R03847	06S	039200283.20	6	283.2
FOODJAR	16S	039300314.50	16	314.5
1R03848	06S	039400239.70	6	239.7
FOODJAR	16S	039500350.20	16	350.2
1R03849	06S	039600273.50	6	273.5
[illegible]OODJAR	16S	039700322.30	16	322.3
[illegible]03850	06S	039800249.00	6	249
FOODJAR	16S	039900332.10	16	332.1
1R03851	06S	040000235.00	6	235
FOODJAR	16S	040100347.40	16	347.4
1R03852	06S	040200255.80	6	255.8
FOODJAR	16S	040300357.10	16	357.1
1R03853	06S	040400256.80	6	256.8

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FOODJAR 16S 040500348.1Q      16              348.1
1R03854 06S 040600247.6Q      6               247.6
FOODJAR 16S 040700342.3Q      16              342.3
1R03855 06S 040800260.1Q      6               260.1
FOODJAR 16S 040900329.8Q      16              329.8
1R03856 06S 041000281.6Q      6               281.6
FOODJAR 16S 041100322.6Q      16              322.6
 .03857 06S 041200252.4Q      6               252.4
FOODJAR 16S 041300323.4Q      16              323.4
1R03858 06S 041400273.9Q      6               273.9
FOODJAR 16S 041500326.5Q      16              326.5
1R03859 06S 041600249.8Q      6               249.8
FOODJAR 16S 041700330.7Q      16              330.7
1R03860 06S 041800255.7Q      6               255.7
FOODJAR 16S 041900313.1Q      16              313.1
9999999999     99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE.S 5/12/01
SEX OF RATS:S MALE
ROOM NUMBER:S D-340D-338
WEIGHT OF FULL FOOD JAR:S 500GRAMS

WEEK 3

1R03516	01S	007100329.9Q	1	329.9
FOODJAR	11S	007200318.8Q	11	318.8
1R03517	01S	007300306.0Q	1	306
FOODJAR	11S	007400332.4Q	11	332.4
1R03518	01S	007500310.6Q	1	310.6
FOODJAR	11S	007600330.0Q	11	330
1R03519	01S	007700335.5Q	1	335.5
FOODJAR	11S	007800318.5Q	11	318.5
1R03520	01S	007900318.4Q	1	318.4
FOODJAR	11S	010000328.1Q	11	328.1
1R03521	01S	010100292.5Q	1	292.5
FOODJAR	11S	010200336.1Q	11	336.1
1R03522	01S	010300305.2Q	1	305.2
FOODJAR	11S	010400338.0Q	11	338
1R03523	01S	010500323.3Q	1	323.3
FOODJAR	11S	010600334.7Q	11	334.7
1R03524	01S	010700286.4Q	1	286.4
FOODJAR	11S	010800349.2Q	11	349.2
1R03525	01S	010900291.4Q	1	291.4
FOODJAR	11S	011000337.7Q	11	337.7
1R03526	01S	011100307.3Q	1	307.3
FOODJAR	11S	011200322.6Q	11	322.6
1R03527	01S	011300301.7Q	1	301.7
FOODJAR	11S	011400338.2Q	11	338.2
1R03528	01S	011500320.6Q	1	320.6
FOODJAR	11S	011600328.1Q	11	328.1
1R03529	01S	011700310.6Q	1	310.6
FOODJAR	11S	011800318.4Q	11	318.4
1R03530	01S	011900326.5Q	1	326.5
FOODJAR	11S	012000330.4Q	11	330.4
1R03531	01S	012100306.1Q	1	306.1
FOODJAR	11S	012200328.5Q	11	328.5
1R03532	01S	012300307.3Q	1	307.3
FOODJAR	11S	012400327.3Q	11	327.3
1R03533	01S	012500338.3Q	1	338.3
FOODJAR	11S	012600314.2Q	11	314.2
1R03534	01S	012700320.1Q	1	320.1
FOODJAR	11S	012800319.8Q	11	319.8
1R03535	01S	012900274.2Q	1	274.2
FOODJAR	11S	013000351.6Q	11	351.6
1R03536	01S	013100293.3Q	1	293.3
FOODJAR	11S	013200338.7Q	11	338.7
1R03537	01S	013300293.1Q	1	293.1
FOODJAR	11S	013400338.8Q	11	338.8
1R03538	01S	013500329.8Q	1	329.8
FOODJAR	11S	013600324.4Q	11	324.4
1R03539	01S	013700272.5Q	1	272.5
FOODJAR	11S	013800349.8Q	11	349.8
1R03540	01S	013900286.7Q	1	286.7
FOODJAR	11S	014000339.4Q	11	339.4

1R03541	01S	014100306.20	1	306.2
FOODJAR	11S	014200315.60	11	315.6
1R03542	01S	014300311.90	1	311.9
FOODJAR	11S	014400322.30	11	322.3
1R03543	01S	014500316.50	1	316.5
FOODJAR	11S	014600312.00	11	312
1R03544	01S	014700314.50	1	314.5
FOODJAR	11S	014800322.60	11	322.6
1R03545	01S	014900329.60	1	329.6
FOODJAR	11S	015000320.70	11	320.7
1R03546	01S	015100317.30	1	317.3
FOODJAR	11S	015200326.30	11	326.3
1R03547	01S	015300294.50	1	294.5
FOODJAR	11S	015400314.90	11	314.9
1R03548	01S	015500339.10	1	339.1
FOODJAR	11S	015600324.10	11	324.1
1R03549	01S	015700301.00	1	301
FOODJAR	11S	015800345.00	11	345
1R03550	01S	015900308.10	1	308.1
FOODJAR	11S	016000335.80	11	335.8
1R03551	01S	016100240.90	1	240.9
FOODJAR	11S	016200370.20	11	370.2
1R03552	01S	016300306.80	1	306.8
FOODJAR	11S	016400318.40	11	318.4
1R03553	01S	016500317.80	1	317.8
FOODJAR	11S	016600316.00	11	316
1R03554	01S	016700275.70	1	275.7
FOODJAR	11S	016800343.10	11	343.1
1R03555	01S	016900290.80	1	290.8
FOODJAR	11S	017000341.60	11	341.6
1R03556	01S	017100310.00	1	310
FOODJAR	11S	017200318.00	11	318
1R03557	01S	017300314.30	1	314.3
FOODJAR	11S	017400335.00	11	335
1R03558	01S	017500278.10	1	278.1
FOODJAR	11S	017600354.30	11	354.3
1R03559	01S	017700321.30	1	321.3
FOODJAR	11S	017800333.40	11	333.4
1R03560	01S	017900304.90	1	304.9
FOODJAR	11S	018000348.90	11	348.9
1R03561	01S	018100311.80	1	311.8
FOODJAR	11S	018200312.30	11	312.3
1R03562	01S	018300272.00	1	272
FOODJAR	11S	018400353.60	11	353.6
1R03563	01S	018500308.30	1	308.3
FOODJAR	11S	018600340.20	11	340.2
1R03564	01S	018700284.00	1	284
FOODJAR	11S	018800340.90	11	340.9
1R03565	01S	018900316.40	1	316.4
FOODJAR	11S	019000335.10	11	335.1
1R03566	01S	019100300.00	1	300
FOODJAR	11S	019200331.00	11	331
1R03567	01S	019300322.50	1	322.5
FOODJAR	11S	019400324.00	11	324
1R03568	01S	019500336.70	1	336.7
FOODJAR	11S	019600329.40	11	329.4
1R03569	01S	019700322.10	1	322.1
FOODJAR	11S	019800323.00	11	323
1R03570	01S	019900296.60	1	296.6
FOODJAR	11S	020000317.60	11	317.6
1R03571	01S	020100319.20	1	319.2
FOODJAR	11S	020200312.40	11	312.4
1R03572	01S	020300302.00	1	302
FOODJAR	11S	020400336.30	11	336.3
1R03573	01S	020500327.80	1	327.8
FOODJAR	11S	020600327.70	11	327.7

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1R03574 01S 020700299.30      1              299.3
FOODJAR 11S 020800310.90      11             310.9
1R03575 01S 020900286.70      1              286.7
FOODJAR 11S 021000325.10      11             325.1
1R03576 01S 021100302.40      1              302.4
FOODJAR 11S 021200334.60      11             334.6
1R03577 01S 021300320.10      1              320.1
FOODJAR 11S 021400323.60      11             323.6
1R03578 01S 021500293.40      1              293.4
FOODJAR 11S 021600339.60      11             339.6
1R03579 01S 021700294.30      1              294.3
FOODJAR 11S 021800338.40      11             338.4
1R03580 01S 021900295.40      1              295.4
FOODJAR 11S 022000327.50      11             327.5
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/13/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 500GRAMS

WEEK 3

1R03696	04S	00?100283.20	4	283.2
FOODJAR	14S	00?200346.40	14	346.4
1R03697	04S	00?300283.50	4	283.5
FOODJAR	14S	00?400350.70	14	350.7
1R03698	04S	00?.0?600129.	4	283.4
FOODJAR	14S	00?700356.80	14	356.8
1R03699	04S	00?800277.90	4	277.9
FOODJAR	14S	00?900335.80	14	335.8
1R03700	04S	010000296.70	4	296.7
FOODJAR	14S	010100338.60	14	338.6
1R03701	04S	010200272.90	4	272.9
FOODJAR	14S	010300349.80	14	349.8
1R03702	04S	010400265.80	4	265.8
FOODJAR	14S	010500346.60	14	346.6
1R03703	04S	010600294.80	4	294.8
FOODJAR	14S	010700337.10	14	337.1
1P03704	04S	010800301.50	4	301.5
F JAR	14S	010900336.20	14	336.2
1R03705	04S	011000282.50	4	282.5
FOODJAR	14S	011100341.80	14	341.8
1R03706	04S	011200288.60	4	288.6
FOODJAR	14S	011300337.50	14	337.5
1R03707	04S	011400261.30	4	261.3
FOODJAR	14S	011500347.40	14	347.4
1R03708	04S	011600273.80	4	273.8
FOODJAR	14S	011700336.00	14	336
1R03709	04S	011800294.00	4	294
FOODJAR	14S	011900335.20	14	335.2
1R03710	04S	012000294.40	4	294.4
FOODJAR	14S	012100320.80	14	320.8
1R03711	04S	012200289.20	4	289.2
FOODJAR	14S	012300340.00	14	340
1R03712	04S	012400280.00	4	280
FOODJAR	14S	012500347.70	14	347.7
1R03713	04S	012600315.60	4	315.6
FOODJAR	14S	012700322.60	14	322.6
1R03714	04S	012800279.60	4	279.6
FOODJAR	14S	012900336.30	14	336.3
1R03715	04S	013000303.40	4	303.4
FOODJAR	14S	013100320.30	14	320.3
1R03716	04S	013200281.40	4	281.4
FOODJAR	14S	013300334.90	14	334.9
1 3717	04S	013400267.90	4	267.9
FOODJAR	14S	013500352.60	14	352.6
1R03718	04S	013600285.60	4	285.6
FOODJAR	14S	013700345.80	14	345.8
1R03719	04S	013800280.50	4	280.5
FOODJAR	14S	013900352.80	14	352.8
1R03720	04S	014000267.0	4	267.0

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FOODJAR 14S 000000359.40     14          359.4
1R03721 04S 000100302.00     4           302
FOODJAR 14S 000200332.20     14          332.2
1R03722 04S 000300290.70     4           290.7
FOODJAR 14S 000400343.60     14          343.6
1R03723 04S 000500298.70     4           298.7
FOODJAR 14S 000600332.30     14          332.3
1R03724 04S 000700297.80     4           297.8
FOODJAR 14S 000800328.10     14          328.1
1R03725 04S 000900288.80     4           288.8
FOODJAR 14S 001000348.60     14          348.6
1R03726 04S 001100281.70     4           281.7
FOODJAR 14S 001200343.40     14          343.4
1R03727 04S 001300278.30     4           278.3
FOODJAR 14S 001400333.50     14          333.5
1R03728 04S 001500276.50     4           276.5
FOODJAR 14S 001600353.00     14          353
1R03729 04S 001700294.70     4           294.7
FOODJAR 14S 001800316.70     14          316.7
1R03730 04S 001900280.70     4           280.7
FOODJAR 14S 002000338.70     14          338.7
1R03731 04S 002100294.20     4           294.2
FOODJAR 14S 002200322.10     14          322.1
1R03732 04S 002300269.80     4           269.8
FOODJAR 14S 002400346.60     14          346.6
1R03733 04S 002500267.20     4           267.2
FOODJAR 14S 002600341.60     14          341.6
1R03734 04S 002700294.00     4           294
FOODJAR 14S 002800325.70     14          325.7
1R03735 04S 002900263.00     4           263
FOODJAR 14S 003000353.80     14          353.8
1R03736 04S 003100238.60     4           238.6
FOODJAR 14S 003200360.00     14          360
1R03737 04S 003300289.00     4           289
FOODJAR 14S 003400327.00     14          327
1R03738 04S 003500270.50     4           270.5
FOODJAR 14S 003600333.50     14          333.5
1R03739 04S 003700218.70     4           218.7
FOODJAR 14S 003800367.30     14          367.3
1R03740 04S 003900268.30     4           268.3
FOODJAR 14S 004000347.50     14          347.5
1R03741 04S 004100284.90     4           284.9
FOODJAR 14S 004200338.80     14          338.8
1R03742 04S 004300305.00     4           305
FOODJAR 14S 004400326.10     14          326.1
1R03743 04S 004500276.10     4           276.1
FOODJAR 14S 004600332.00     14          332
1R03744 04S 004700292.10     4           292.1
FOODJAR 14S 004800346.00     14          346
1R03745 04S 004900220.80     4           220.8
FOODJAR 14S 005000374.70     14          374.7
1R03746 04S 005100273.30     4           273.3
FOODJAR 14S 005200344.40     14          344.4
1R03747 04S 005300276.40     4           276.4
FOODJAR 14S 005400347.40     14          347.4
1R03748 04S 005500310.40     4           310.4
FOODJAR 14S 005600334.20     14          334.2
1R03749 04S 005700285.60     4           285.6
FOODJAR 14S 005800347.70     14          347.7
1R03750 04S 005900251.40     4           251.4
FOODJAR 14S 006000357.80     14          357.8
1R03751 04S 006100313.20     4           313.2
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FOODJAR	14S	006200322.60	14	322.6
1R03752	04S	006300252.10	4	252.1
FOODJAR	14S	006400359.90	14	359.9
1R03753	04S	006500302.50	4	302.5
FOODJAR	14S	006600343.90	14	343.9
1R03754	04S	006700285.80	4	285.8
FOODJAR	14S	006800332.60	14	332.6
1R03755	04S	006900301.60	4	301.6
FOODJAR	14S	007000334.60	14	334.6
1R03756	04S	007100282.70	4	282.7
FOODJAR	14S	007200331.10	14	331.1
1R03757	04S	007300270.00	4	270
FOODJAR	14S	007400335.10	14	335.1
1R03758	04S	007500287.20	4	287.2
FOODJAR	14S	007600335.80	14	335.8
1R03759	04S	007700297.70	4	297.7
FOODJAR	14S	007800320.10	14	320.1
1R03760	04S	007900267.00	4	267
FOODJAR	14S	008000335.50	14	335.5
1R03761	05S	008100283.90	5	283.9
FOODJAR	15S	008200340.20	15	340.2
1R03762	05S	008300257.40	5	257.4
FOODJAR	15S	008400359.10	15	359.1
1R03763	05S	008500308.80	5	308.8
FOODJAR	15S	008600331.30	15	331.3
1R03764	05S	008700326.60	5	326.6
FOODJAR	15S	008800324.70	15	324.7
1R03765	05S	008900287.20	5	287.2
FOODJAR	15S	009000315.90	15	315.9
1R03766	05S	009100310.90	5	310.9
FOODJAR	15S	009200331.10	15	331.1
1R03767	05S	009300310.30	5	310.3
FOODJAR	15S	009400328.50	15	328.5
1R03768	05S	009500304.10	5	304.1
FOODJAR	15S	009600330.60	15	330.6
1R03769	05S	009700295.10	5	295.1
FOODJAR	15S	009800338.40	15	338.4
1R03770	05S	009900335.10	5	335.1
FOODJAR	15S	010000316.20	15	316.2
1R03771	05S	010100285.30	5	285.3
FOODJAR	15S	010200325.80	15	325.8
1R03772	05S	010300260.90	5	260.9
FOODJAR	15S	010400346.50	15	346.5
1R03773	05S	010500275.50	5	275.5
FOODJAR	15S	010600325.10	15	325.1
1R03774	05S	010700297.70	5	297.7
FOODJAR	15S	010800340.80	15	340.8
1R03775	05S	010900303.30	5	303.3
FOODJAR	15S	011000315.00	15	315
1R03776	05S	011100316.10	5	316.1
FOODJAR	15S	011200316.10	15	316.1
1R03777	05S	011300311.20	5	311.2
FOODJAR	15S	011400337.40	15	337.4
1R03778	05S	011500309.10	5	309.1
FOODJAR	15S	011600328.00	15	328
1R03779	05S	011700291.40	5	291.4
FOODJAR	15S	011800330.90	15	330.9
1R03780	05S	011900276.20	5	276.2
FOODJAR	15S	012000349.90	15	349.9
1R03781	05S	012100319.50	5	319.5
FOODJAR	15S	012200330.40	15	330.4
1R03782	05S	012300319.20	5	319.2
FOODJAR	15S	012400315.20	15	315.2
1R03783	05S	2500276.00	5	276.0
FOODJAR	15S	012600336.40	15	336.4
1R03784	05S	012700302.10	5	302.1

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FOODJAR 15S 012800320.20      15          320.2
1R03785 05S 012900292.30      5           292.3
FOODJAR 15S 013000311.70      15          311.7
1R03786 05S 013100301.30      5           301.3
FOODJAR 15S .13200322.60      15          322.6
1R03787 05S 013300270.00      5           270
FOODJAR 15S 013400338.70      15          338.7
1' 3788 05S 013500300.70      5           300.7
FOODJAR 15S 013600332.00      15          332
1R03789 05S 013700278.10      5           278.1
FOODJAR 15S 013800334.50      15          334.5
1R03790 05S 013900283.10      5           283.1
FOODJAR 15S 014000323.80      15          323.8
1R03791 05S 0141003P2.60      5           302.6

FOODJAR 15S 014200313.80      15          313.8
1R03792 05S 014300269.10      5           269.1
FOODJAR 15S 014400345.70      15          345.7
1R03793 05S 014500287.40      5           287.4
FOODJAR 15S 014600327.90      15          327.9
1R03794 05S 014700306.00      5           306
FOODJAR 15S 014800318.30      15          318.3
1R03795 05S 014900295.70      5           295.7
FOODJAR 15S 015000327.80      15          327.8
1R03796 05S 015100275.30      5           275.3
FOODJAR 15S 015200337.70      15          337.7
1R03797 05S 015300312.70      5           312.7
FOODJAR 15S 015400328.80      15          328.8
1R03798 05S 015500296.50      5           296.5
FOODJAR 15S 015600327.70      15          327.7
1R03799 05S 015700292.20      5           292.2
FOODJAR 15S 015800324.30      15          324.3
1P03800 05S 015900320.00      5           320
F  JJAR 15S 016000323.70      15          323.7
1R03801 05S 016100294.50      5           294.5
FOODJAR 15S 016200321.80      15          321.8
1R03802 05S 016300300.30      5           300.3
FOODJAR 15S 016400317.60      15          317.6
1R03803 05S 016500311.10      5           311.1
FOODJAR 15S 016600326.00      15          326
1R03804 05S 016700293.10      5           293.1
FOODJAR 15S 016800332.90      15          332.9
1R03805 05S 016900281.90      5           281.9
FOODJAR 15S 017000330.00      15          330
1R03806 05S 017100302.00      5           302
FOODJAR 15S 017200314.70      15          314.7
1R03807 05S 017300294.00      5           294
FOODJAR 15S 017400321.60      15          321.6
1R03808 05S 017500295.70      5           295.7
FOODJAR 15S 017600318.90      15          318.9
1R03809 05S .17700312.40      5           312.4
FOODJAR 15S 017800320.70      15          320.7
1R03810 05S 017900299.50      5           299.5
FOODJAR 15S 018000323.50      15          323.5
1R03811 06S 018100302.10      6           302.1
FOODJAR 16S 018200315.20      16          315.2
1R03812 06S 018300317.00      6           317
FOODJAR 16S .18400312.90      16          312.9
1' 3813 06S 018500298.40      6           298.4
FOODJAR 16S 018600325.40      16          325.4
1R03814 06S 018700284.40      6           284.4
FOODJAR 16S 018800330.60      16          330.6
1R03815 06S 018900281.40      6           281.4
FOODJAR 16S 019000323.30      16          323.3
1R03816 06S 019100281.90      6           281.9
FOODJAR 16S 019200330.30      16          330.3
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1R03817 06S 019300287.00     6          287
FOODJAR 16S 019400349.30     16         349.3
1R03818 06S 019500302.60     6          302.6
FOODJAR 16S 019600331.50     16         331.5
1R03819 06S 019700295.70     6          295.7
FOODJAR 16S 019800314.60     16         314.6
1R03820 06S 019900300.00     6          300
F  DJAR 16S 020000315.20     16         315.2
1R03821 06S 020100308.80     6          308.8
FOODJAR 16S 020200330.20     16         330.2
1R03822 06S 020300300.90     6          300.9
FOODJAR 16S 020400331.60     16         331.6
1R03823 06S 020500298.70     6          298.7
FOODJAR 16S 020600316.50     16         316.5
1R03824 06S 020700283.40     6          283.4
FOODJAR 16S 020800338.70     16         338.7
1R03825 06S 020900265.60     6          265.6
FOODJAR 16S 021000343.40     16         343.4
1R03826 06S 021100252.30     6          252.3
FOODJAR 16S .21200350.60     16         350.6
1R03827 06S 021300294.00     6          294
FOODJAR 16S 021400324.00     16         324
1R03828 06S 021500310.70     6          310.7
FOODJAR 16S 021600338.20     16         338.2
1R03829 06S 021700296.00     6          296
FOODJAR 16S 021800334.60     16         334.6
1R03830 06S 021900312.10     6          312.1
FOODJAR 16S 022000330.40     16         330.4
1R03831 06S 022100285.00     6          285
FOODJAR 16S 022200336.30     16         336.3
1R03832 06S 022300315.40     6          315.4
FOODJAR 16S 022400316.20     16         316.2
1R03833 06S 022500259.30     6          259.3
F  DJAR 16S 022600346.20     16         346.2
1R03834 06S 022700287.50     6          287.5
FOODJAR 16S 022800343.70     16         343.7
1R03835 06S 022900267.40     6          267.4
FOODJAR 16S 023000362.80     16         362.8
1R03836 06S 023100318.50     6          318.5
FOODJAR 16S 023200315.50     16         315.5
1R03837 06S 023300247.20     6          247.2
FOODJAR 16S 023400359.30     16         359.3
1R03838 06S 023500273.00     6          273
FOODJAR 16S 023600351.40     16         351.4
1R03839 06S 023700250.50     6          250.5
FOODJAR 16S 023800354.60     16         354.6
1R03840 06S 023900308.70     6          308.7
FOODJAR 16S 024000311.20     16         311.2
1R03841 06S 024100305.50     6          305.5
FOODJAR 16S 024200338.10     16         338.1
1R03842 06S 02430028.70      6          278.4
FOODJAR 16S .24500342.10     16         342.1
1R03843 06S 024600293.60     6          293.6
FOODJAR 16S 024700335.70     16         335.7
1R03844 06S 024800296.50     6          296.5
FOODJAR 16S 024900333.80     16         333.8
1R03845 06S 025000290.90     6          290.9
FOODJAR 16S 025100326.80     16         326.8
1  3846 06S 025200306.80     6          306.8
FOODJAR 16S 025300329.00     16         329
1R03847 06S 025400308.20     6          308.2
FOODJAR 16S 025500313.50     16         313.5
1R03848 06S 025600275.70     6          275.7
FOODJAR 16S 025700341.10     16         341.1
1R03849 06S 025800312.80     6          312.8
FOODJAR 16S 025900314.10     16         314.1
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1R03850 06S 026000273.30      6              273.3
FOODJAR 16S 026100345.70      16             345.7
1R03851 06S 026200269.30      6              269.3
FOODJAR 16S 026300337.60      16             337.6
1R03852 06S 026400272.60      6              272.6
FOODJAR 16S 026500360.80      16             360.8
1R03853 06S 026600291.90      6              291.9
F  JJAR 16S 026700340.50      16             340.5
1R03854 06S 026800271.40      6              271.4
FOODJAR 16S 026900347.00      16             347
1R03855 06S 027000290.00      6              290
FOODJAR 16S 027100324.40      16             324.4
1R03856 06S 027200318.8/      6              318.8

FOODJAR 16S 00?100322.10      16             322.1
1R03857 06S 00?00283.20       6              283.2
FOODJAR 16S 00?300329.20      16             329.2
1R03858 06S 00?400306.60      6              306.6
FOODJAR 16S 00?500329.90      16             329.9
1R03859 06S 00?600276.90      6              276.9
FOODJAR 16S 00?700340.20      16             340.2
1R03860 06S 00?800302.90      6              302.9
FOODJAR 16S 00?900299.70      16             299.7
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/19/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 525GRAMS

WEEK 4

1R03516	01S	007100355.20	1	355.2
FOODJAR	11S	007200333.40	11	333.4
1R03517	01S	007300331.40	1	331.4
FOODJAR	11S	007400353.60	11	353.6
1R03518	01S	007500329.30	1	329.3
FOODJAR	11S	007600317.30	11	317.3
1R03519	01S	007700366.50	1	366.5
FOODJAR	11S	007800323.10	11	323.1
1R03520	01S	007900351.30	1	351.3
FOODJAR	11S	010000337.90	11	337.9
1R03521	01S	010100313.40	1	313.4
FOODJAR	11S	010200357.60	11	357.6
1R03522	01S	010300330.90	1	330.9
FOODJAR	11S	010400357.10	11	357.1
1R03523	01S	010500351.60	1	351.6
FOODJAR	11S	010600351.30	11	351.3
1R03524	01S	010700316.60	1	316.6
FOODJAR	11S	010800361.60	11	361.6
1R03525	01S	010900320.20	1	320.2
FOODJAR	11S	011000336.90	11	336.9
1R03526	01S	011100325.90	1	325.9
FOODJAR	11S	011200349.40	11	349.4
1R03527	01S	011300333.90	1	333.9
FOODJAR	11S	011400362.90	11	362.9
1R03528	01S	011500351.80	1	351.8
FOODJAR	11S	011600342.80	11	342.8
1R03529	01S	011700339.30	1	339.3
FOODJAR	11S	011800343.50	11	343.5
1R03530	01S	011900346.70	1	346.7
FOODJAR	11S	012000345.60	11	345.6
1R03531	01S	012100330.70	1	330.7
FOODJAR	11S	012200353.90	11	353.9
1R03532	01S	012300335.20	1	335.2
FOODJAR	11S	012400349.90	11	349.9
1R03533	01S	012500363.20	1	363.2
FOODJAR	11S	012600338.60	11	338.6
1R03534	01S	012700373.60	1	373.6
FOODJAR	11S	012800321.50	11	321.5
1R03535	01S	012900296.00	1	296
FOODJAR	11S	013000370.60	11	370.6
1R03536	01S	013100317.40	1	317.4
FOODJAR	11S	013200360.70	11	360.7
J3537	01S	013300302.80	1	302.8
FOODJAR	11S	013400353.00	11	353
1R03538	01S	013500361.80	1	361.8
FOODJAR	11S	013600336.10	11	336.1
1R03539	01S	013700284.70	1	284.7
FOODJAR	11S	013800381.10	11	381.1
1R03540	01S	013900309.80	1	309.8
FOODJAR	11S	014000361.50	11	361.5

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1R03541 01S 014100368.20      1          368.2
FOODJAR 11S 014200318.30      11         318.3
1R03542 01S 014300338.30      1          338.3
FOODJAR 11S 014400340.40      11         340.4
1R03543 01S 014500350.60      1          350.6
FOODJAR 11S 014600311.70      11         311.7
1R03544 01S 014700335.90      1          335.9
FOODJAR 11S 014800349.80      11         349.8
1R03545 01S 014900361.80      1          361.8
FOODJAR 11S 015000335.20      11         335.2
1R03546 01S 015100346.30      1          346.3
FOODJAR 11S 015200346.00      11         346
1R03547 01S 015300346.00      1          346
FOODJAR 11S 015400319.10      11         319.1
1R03548 01S 015500373.20      1          373.2
FOODJAR 11S 015600341.30      11         341.3
1R03549 01S 015700320.10      1          320.1
FOODJAR 11S 015800372.00      11         372
1R03550 01S 015900333.90      1          333.9
FOODJAR 11S 016000354.40      11         354.4
1R03551 01S 016100259.00      1          259
FOODJAR 11S 016200395.80      11         395.8
1R03552 01S 016300318.00      1          318
FOODJAR 11S 016400347.20      11         347.2
1R03553 01S 016500369.60      1          369.6
FOODJAR 11S 016600315.00      11         315
1R03554 01S 016700286.40      1          286.4
FOODJAR 11S 016800349.90      11         349.9
1R03555 01S 016900312.30      1          312.3
FOODJAR 11S 017000333.70      11         333.7
1R03556 01S 017100366.40      1          366.4
FOODJAR 11S 017200329.30      11         329.3
1R03557 01S 017300341.00      1          341
FOODJAR 11S 017400363.70      11         363.7
1R03558 01S 017500294.70      1          294.7
FOODJAR 11S 017600372.90      11         372.9
1R03559 01S 017700349.90      1          349.9
FOODJAR 11S 017800353.80      11         353.8
1R03560 01S 017900319.30      1          319.3
FOODJAR 11S 018000374.00      11         374
1R03561 01S 018100348.90      1          348.9
FOODJAR 11S 018200317.30      11         317.3
1R03562 01S 018300291.60      1          291.6
FOODJAR 11S 018400384.70      11         384.7
1R03563 01S 018500321.40      1          321.4
FOODJAR 11S 018600356.30      11         356.3
1R03564 01S 018700310.90      1          310.9
FOODJAR 11S 018800352.00      11         352
1R03565 01S 018900348.00      1          348
FOODJAR 11S 019000341.10      11         341.1
1R03566 01S 019100325.10      1          325.1
FOODJAR 11S 019200356.40      11         356.4
1R03567 01S 019300359.10      1          359.1
FOODJAR 11S 019400332.40      11         332.4
1R03568 01S 019500362.20      1          362.2
FOODJAR 11S 019600352.40      11         352.4
1R03569 01S 019700349.20      1          349.2
FOODJAR 11S 019800341.00      11         341
1R03570 01S 019900323.80      1          323.8
FOODJAR 11S 020000317.60      11         317.6
1R03571 01S 020100362.30      1          362.3
FOODJAR 11S 020200322.20      11         322.2
1R03572 01S 020300335.50      1          335.5
FOODJAR 11S 020400350.10      11         350.1
1R03573 01S 020500357.10      1          357.1
FOODJAR 11S 020600342.60      11         342.6
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1R03574 01S 020700375.50      1          375.5
FOODJAR 11S 020800329.30      11         329.3
1R03575 01S 020900305.80      1          305.8
FOODJAR 11S 021000346.30      11         346.3
1R03576 01S 021100336.70      1          336.7
FOODJAR 11S 021200348.80      11         348.8
1R03577 01S 021300336.40      1          336.4
\  JDJAR 11S 021400358.40      11         358.4
1R03578 01S 021500315.50      1          315.5
FOODJAR 11S 021600358.50      11         358.5
1R03579 01S 021700317.10      1          317.1
FOODJAR 11S 021800365.40      11         365.4
1R03580 01S 021900300.70      1          300.7
FOODJAR 11S 022000317.40      11         317.4
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/20/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 525GRAMS

(WED) WEEK 4

1R03696	04S	007100311.00	4	311
FOODJAR	14S	007200367.00	14	367
1R03697	04S	007300308.60	4	308.6
FOODJAR	14S	007400376.20	14	376.2
1R03698	04S	007500311.70	4	311.7
FOODJAR	14S	007600378.00	14	378
1R03699	04S	007700300.10	4	300.1
FOODJAR	14S	007800362.30	14	362.3
1R03700	04S	007900335.50	4	335.5
FOODJAR	14S	010000359.00	14	359
1R03701	04S	010100304.40	4	304.4
FOODJAR	14S	010200368.80	14	368.8
1R03702	04S	010300299.50	4	299.5
FOODJAR	14S	010400364.60	14	364.6
1R03703	04S	010500320.70	4	320.7
FOODJAR	14S	010600359.00	14	359
1R03704	04S	010700335.20	4	335.2
FOODJAR	14S	010800353.80	14	353.8
1R03705	04S	010900310.20	4	310.2
FOODJAR	14S	011000366.40	14	366.4
1R03706	04S	011100314.40	4	314.4
FOODJAR	14S	011200366.20	14	366.2
1R03707	04S	011300285.50	4	285.5
FOODJAR	14S	011400372.70	14	372.7
1R03708	04S	011500301.30	4	301.3
FOODJAR	14S	011600359.60	14	359.6
1R03709	04S	.11700320.10	4	320.1
FOODJAR	14S	011800357.70	14	357.7
1R03710	04S	011900322.60	4	322.6
FOODJAR	14S	012000340.70	14	340.7
1R03711	04S	012100315.00	4	315
FOODJAR	14S	012200366.50	14	366.5
1R03712	04S	012300307.60	4	307.6
FOODJAR	14S	012400372.10	14	372.1
1R03713	04S	012500342.40	4	342.4
FOODJAR	14S	012600363.90	14	363.9
1R03714	04S	012700307.70	4	307.7
FOODJAR	14S	012800358.10	14	358.1
1R03715	04S	012900346.80	4	346.8
FOODJAR	14S	013000321.40	14	321.4
1R03716	04S	013100273.50	4	273.5
FOODJAR	14S	013200363.60	14	363.6
.03717	04S	013300290.90	4	290.9
FOODJAR	14S	013400384.70	14	384.7
1R03718	04S	013500325.50	4	325.5
FOODJAR	14S	013600363.90	14	363.9
1R03719	04S	013700303.00	4	303
FOODJAR	14S	013800377.30	14	377.3
1R03720	04S	013900295.80	4	295.8
FOODJAR	14S	014000375.90	14	375.9

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1R03721 04S 014100329.00      4          329
FOODJAR 14S 014200359.60     14          359.6
1R03722 04S 014300313.40      4          313.4
FOODJAR 14S 014400368.30     14          368.3
1R03723 04S 014500323.80      4          323.8
FOODJAR 14S 014600358.90     14          358.9
1R03724 04S 014700331.10      4          331.1
FOODJAR 14S 014800349.30     14          349.3
1R03725 04S 014900315.90      4          315.9
FOODJAR 14S 015000368.30     14          368.3
1R03726 04S 015100302.70      4          302.7
FOODJAR 14S 015200369.60     14          369.6
1R03727 04S 015300308.90      4          308.9
FOODJAR 14S 015400364.30     14          364.3
1R03728 04S 015500297.70      4          297.7
FOODJAR 14S 015600380.10     14          380.1
1R03729 04S 015700323.30      4          323.3
FOODJAR 14S 015800344.40     14          344.4
1R03730 04S 015900314.30      4          314.3
FOODJAR 14S 016000356.90     14          356.9
1R03731 04S 016100332.30      4          332.3
FOODJAR 14S 016200338.50     14          338.5
1R03732 04S 016300288.50      4          288.5
FOODJAR 14S 016400370.70     14          370.7
1R03733 04S 016500295.90      4          295.9
FOODJAR 14S 016600369.70     14          369.7
1R03734 04S 016700323.70      4          323.7
FOODJAR 14S 016800349.80     14          349.8
1R03735 04S 016900273.00      4          273
FOODJAR 14S 017000386.50     14          386.5
1R03736 04S 017100260.00      4          260
FOODJAR 14S 017200376.70     14          376.7
1R03737 04S 017300319.00      4          319
FOODJAR 14S 017400350.40     14          350.4
1R03738 04S 017500290.50      4          290.5
FOODJAR 14S 017600359.80     14          359.8
1R03739 04S 017700235.70      4          235.7
FOODJAR 14S 017800393.70     14          393.7
1R03740 04S 017900295.60      4          295.6
FOODJAR 14S 018000370.10     14          370.1
1R03741 04S 018100318.50      4          318.5
FOODJAR 14S 018200361.10     14          361.1
1R03742 04S 018300334.20      4          334.2
FOODJAR 14S 018400359.10     14          359.1
1R03743 04S 018500304.50      4          304.5
FOODJAR 14S 018600363.40     14          363.4
1R03744 04S 018700315.10      4          315.1
FOODJAR 14S 018800365.10     14          365.1
1R03745 04S 018900242.90      4          242.9
FOODJAR 14S 019000392.10     14          392.1
1R03746 04S 019100296.60      4          296.6
FOODJAR 14S 019200364.80     14          364.8
1R03747 04S 019300302.70      4          302.7
FOODJAR 14S 019400368.60     14          368.6
1R03748 04S 019500333.50      4          333.5
FOODJAR 14S 019600361.00     14          361
1R03749 04S 019700305.90      4          305.9
FOODJAR 14S 019800374.10     14          374.1
1R03750 04S 019900274.60      4          274.6
FOODJAR 14S 020000381.60     14          381.6
1R03751 04S 020100342.60      4          342.6
FOODJAR 14S 020200348.50     14          348.5
1R03752 04S 020300271.10      4          271.1
FOODJAR 14S 020400385.90     14          385.9
1R03753 04S 020500331.00      4          331
FOODJAR 14S 020600361.50     14          361.5
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1R03754 04S 020700312.60      4          312.6
FOODJAR 14S 020800264.90      14         364.9
1R03755 04S .20900140.50      4          340.5
FOODJAR 14S 021000356.10      14         356.1
1R03756 04S .21100306.70      4          306.7
FOODJAR 14S 021200350.40      14         350.4
1R03757 04S 021300293.80      4          293.8
 JDJAR 14S 021400358.00       14         358
1R03758 04S 021500320.40      4          320.4
FOODJAR 14S 021600353.30      14         353.3
1R03759 04S 021700331.80      4          331.8
FOODJAR 14S 021800344.00      14         344
1R03760 04S 021900285.30      4          285.3
FOODJAR 14S 022000363.30      14         363.3
1R03761 05S 022100309.10      5          309.1
FOODJAR 15S 022200368.20      15         368.2
1R03762 05S 022300285.20      5          285.2
FOODJAR 15S 022400376.30      15         376.3
1R03763 05S 022500345.40      5          345.4
FOODJAR 15S 022600344.90      15         344.9
1R03764 05S 022700351.40      5          351.4
FOODJAR 15S 022800353.70      15         353.7
1R03765 05S 022900318.70      5          318.7
FOODJAR 15S 023000335.40      15         335.4
1R03766 05S 023100342.00      5          342
FOODJAR 15S 023200349.70      15         349.7
1R03767 05S 023300343.60      5          343.6
FOODJAR 15S 023400346.20      15         346.2
1R03768 05S 023500340.20      5          340.2
FOODJAR 15S 023600349.00      15         349
1R03769 05S 023700320.20      5          320.2
FOODJAR 15S 023800353.90      15         353.9
1R03770 05S 023900359.20      5          359.2
FOODJAR 15S 024000334.70      15         334.7
1R03771 05S 024100320.10      5          320.1
FOODJAR 15S 024200341.70      15         341.7
1R03772 05S 024300290.20      5          290.2
FOODJAR 15S 024400363.60      15         363.6
1R03773 05S 024500305.50      5          305.5
FOODJAR 15S 024600349.20      15         349.2
1R03774 05S 024700322.20      5          322.2
FOODJAR 15S 024800359.00      15         359
1R03775 05S 024900337.50      5          337.5
FOODJAR 15S 025000346.50      15         346.5
1R03776 05S 025100365.90      5          365.9
FOODJAR 15S 025200321.10      15         321.1
1R03777 05S 025300334.10      5          334.1
FOODJAR 15S 025400365.20      15         365.2
1R03778 05S 025500341.20      5          341.2
FOODJAR 15S 025600343.40      15         343.4
1R03779 05S 025700327.20      5          327.2
FOODJAR 15S 025800345.00      15         345
1R03780 05S 025900302.10      5          302.1
FOODJAR 15S 026000369.10      15         369.1
1R03781 05S 026100345.30      5          345.3
FOODJAR 15S 026200352.70      15         352.7
1R03782 05S 026300342.00      5          342
FOODJAR 15S 026400343.70      15         343.7
. 03783 05S 026500302.90      5          302.9
FOODJAR 15S 026600357.30      15         357.3
1R03784 05S 026700335.40      5          335.4
FOODJAR 15S 026800343.00      15         343
1R03785 05S 026900330.20      5          330.2
FOODJAR 15S 027000336.80      15         336.8
1R03786 05S 027100338.40      5          338.4
FOODJAR 15S 027200341.80      15         341.8
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1R01787 05S 027300291.40      5          291.4
FOODJAR 15S 027400365.40      15         365.4
1R03788 05S 027500328.40      5          328.4
FOODJAR 15S 027600350.70      15         350.7
1R03789 05S 027700306.80      5          306.8
FOODJAR 15S 027800357.30      15         357.3
1R03790 05S 027900308.60      5          308.6
FOODJAR 15S 028000351.00      15         351
1R03791 05S 028100342.50      5          342.5
FOODJAR 15S 028200312.80      15         312.8
1R03792 05S 028300297.80      5          297.8
FOODJAR 15S 028400359.80      15         359.8
1R03793 05S 028500308.60      5          308.6
FOODJAR 15S 028600360.10      15         360.1
1R03794 05S 028700346.30      5          346.3
FOODJAR 15S 028800340.80      15         340.8
1R03795 05S 028900321.20      5          321.2
FOODJAR 15S 029000355.80      15         355.8
1R03796 05S 029100306.10      5          306.1
FOODJAR 15S 029200340.50      15         340.5
1R03797 05S 029300346.90      5          346.9
FOODJAR 15S 029400344.80      15         344.8
1R03798 05S 029500328.70      5          328.7
FOODJAR 15S 029600346.80      15         346.8
1R03799 05S 029700322.20      5          322.2
FOODJAR 15S 029800346.20      15         346.2
1R03800 05S 029900345.90      5          345.9
FOODJAR 15S 030000339.20      15         339.2
1R03801 05S 030100329.10      5          329.1
FOODJAR 15S 030200343.00      15         343
1R03802 05S 030300338.50      5          338.5
FOODJAR 15S 030400315.60      15         315.6
1R03803 05S 030500354.70      5          354.7
FOODJAR 15S 030600343.80      15         343.8
1R03804 05S 030700322.90      5          322.9
FOODJAR 15S 030800355.30      15         355.3
1R03805 05S 030900304.90      5          304.9
FOODJAR 15S 031000359.40      15         359.4
1R03806 05S 031100347.70      5          347.7
FOODJAR 15S 031200325.60      15         325.6
1R03807 05S 031300324.80      5          324.8
FOODJAR 15S 031400348.30      15         348.3
1R03808 05S 031500327.30      5          327.3
FOODJAR 15S 031600337.60      15         337.6
1R03809 05S 031700338.20      5          338.2
FOODJAR 15S 031800350.80      15         350.8
1R03810 05S 031900338.70      5          338.7
FOODJAR 15S 032000336.40      15         336.4
1R03811 06S 032100344.50      6          344.5
FOODJAR 16S 032200324.90      16         324.9
1R03812 06S 032300358.40      6          358.4
FOODJAR 16S 032400332.30      16         332.3
1R03813 06S 032500331.60      6          331.6
FOODJAR 16S 032600344.80      16         344.8
1R03814 06S 032700310.30      6          310.3
FOODJAR 16S 032800356.80      16         356.8
1R03815 06S 032900314.00      6          314
FOODJAR 16S 033000338.70      16         338.7
1R03816 06S 033100312.80      6          312.8
FOODJAR 16S 033200349.50      16         349.5
1R03817 06S 033300312.30      6          312.3
FOODJAR 16S 033400370.70      16         370.7
1R03818 06S 033500325.70      6          325.7
FOODJAR 16S 033600351.70      16         351.7
1R03819 06S 033700337.20      6          337.2
FOODJAR 16S 033800334.50      16         334.5
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1R03820 06S 033900354.00     6          359
FOODJAR 16S 034000311.70     16         311.7
1R03821 06S 034100331.00     6          333
FOODJAR 16S 034200352.70     16         352.7
1R03822 06S 034300329.50     6          329.5
FOODJAR 16S 034400352.80     16         352.8
1R03823 06S 034500356.40     6          356.4
FOODJAR 16S 034600318.40     16         318.4
1R03824 06S 034700313.50     6          313.5
FOODJAR 16S 034800357.10     16         357.1
1R03825 06S 034900300.50     6          300.5
FOODJAR 16S 035000354.80     16         354.8
1R03826 06S 035100280.90     6          280.9
FOODJAR 16S 035200358.10     16         358.1
1R03827 06S 035300318.70     6          318.7
FOODJAR 16S 035400351.50     16         351.5
1R03828 06S 035500344.70     6          344.7
FOODJAR 16S 035600356.10     16         356.1
1R03829 06S 035700321.40     6          321.4
FOODJAR 16S 035800353.90     16         353.9
1R03830 06S .35900337.60     6          337.6
FOODJAR 16S 036000356.40     16         356.4
1R03831 06S 036100314.90     6          314.9
FOODJAR 16S 036200356.10     16         356.1
1R03832 06S 036300349.10     6          349.1
FOODJAR 16S 036400335.70     16         335.7
1R03833 06S 036500279.00     6          279
FOODJAR 16S 036600371.20     16         371.2
1R03834 06S 036700315.60     6          315.6
FOODJAR 16S 036800360.90     16         360.9
1R03835 06S 036900302.60     6          302.6
FOODJAR 16S 037000373.30     16         373.3
1R03836 06S 037100352.50     6          352.5
FOODJAR 16S 037200334.50     16         334.5
1R03837 06S 037300275.50     6          275.5
FOODJAR 16S 037400373.80     16         373.8
1R03838 06S 037500302.50     6          302.5
FOODJAR 16S 037600360.60     16         360.6
1R03839 06S 037700277.20     6          277.2
FOODJAR 16S 037800370.30     16         370.3
1R03840 06S 037900339.70     6          339.7
FOODJAR 16S 038000338.00     16         338
1R03841 06S 038100331.70     6          331.7
FOODJAR 16S 038200355.70     16         355.7
1R03842 06S .38300303.40     6          303.4
FOODJAR 16S 038400356.50     16         356.5
1R03843 06S 038500319.70     6          319.7
FOODJAR 16S 038600357.50     16         357.5
1R03844 06S 038700322.70     6          322.7
FOODJAR 16S 038800354.90     16         354.9
1R03845 06S 038900318.90     6          318.9
FOODJAR 16S 039000342.70     16         342.7
1R03846 06S 039100340.30     6          340.3
FOODJAR 16S 039200346.30     16         346.3
1R03847 06S 039300363.80     6          363.8
FOODJAR 16S 039400317.00     16         317
1R03848 06S 039500302.80     6          302.8
FOODJAR 16S 039600364.70     16         364.7
1R03849 06S 039700344.90     6          344.9
FOODJAR 16S 039800339.00     16         339
1R03850 06S 039900298.20     6          298.2
FOODJAR 16S 040000362.30     16         362.3
1R03851 06S 040100303.70     6          303.7
FOODJAR 16S 040200358.40     16         358.4
1R03852 06S 040300290.10     6          290.1
FOODJAR 16S 040400380.70     16         380.7
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1R03853 06S 040500323.70      6              323.7
FOODJAR 16S 040600363.30      16             363.3
1R03854 06S 040700296.80      6              296.8
FOODJAR 16S 040800363.10      16             363.1
1R03855 06S 040900321.20      6              321.2
FOODJAR 16S 041000344.00      16             344
1R03856 06S 041100352.10      6              352.1
  JDJAR 16S 041200340.60      16             340.6
1R03857 06S .41300312.20      6              312.2
FOODJAR 16S 041400350.00      16             350
1R03858 06S 041500335.70      6              335.7
FOODJAR 16S 041600350.40      16             350.4
1R03859 06S 041700300.30      6              300.3
FOODJAR 16S 041800354.00      16             354
1R03860 06S 041900332.90      6              332.9
FOODJAR 16S 042000340.50      16             340.5
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/26/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 5

1R03516	01S	00?000388.60	1	388.6
FOODJAR	11S	00?100358.00	11	358
1R03517	01S	00?200357.20	1	357.2
FOODJAR	11S	00?300386.80	11	386.8
1R03518	01S	00?400355.70	1	355.7
FOODJAR	11S	00?500389.60	11	389.6
1R03519	01S	00?600389.80	1	389.8
FOODJAR	11S	00?700361.80	11	361.8
1R03520	01S	00?800382.50	1	382.5
FOODJAR	11S	00?900364.20	11	364.2
1R03521	01S	010000345.90	1	345.9
FOODJAR	11S	010100335.70	11	335.7
1R03522	01S	010200354.90	1	354.9
FOODJAR	11S	010300394.20	11	394.2
1R03523	01S	010400388.70	1	388.7
FOODJAR	11S	010500377.40	11	377.4
1R03524	01S	010600340.90	1	340.9
FOODJAR	11S	010700385.80	11	385.8
1 3525	01S	010800357.60	1	357.6
FOODJAR	11S	010900377.30	11	377.3
1R03526	01S	011000353.50	1	353.5
FOODJAR	11S	011100383.60	11	383.6
1R03527	01S	011200361.70	1	361.7
FOODJAR	11S	011300389.90	11	389.9
1R03528	01S	011400379.20	1	379.2
FOODJAR	11S	011500378.70	11	378.7
1R03529	01S	011600365.60	1	365.6
FOODJAR	11S	011700376.10	11	376.1
1R03530	01S	011800377.30	1	377.3
FOODJAR	11S	011900377.00	11	377
1R03531	01S	012000353.80	1	353.8
FOODJAR	11S	012100392.40	11	392.4
1R03532	01S	012200363.80	1	363.8
FOODJAR	11S	012300363.70	11	363.7
1R03533	01S	012400370.40	1	370.4
FOODJAR	11S	012500382.20	11	382.2
1R03534	01S	012600396.90	1	396.9
FOODJAR	11S	012700360.10	11	360.1
1R03535	01S	012800320.00	1	320
FOODJAR	11S	012900350.70	11	350.7
1R03536	01S	013000339.30	1	339.3
FOODJAR	11S	013100398.80	11	398.8
1R03537	01S	013200325.70	1	325.7
F OJAR	11S	013300369.80	11	369.8
1R03538	01S	013400386.40	1	386.4
FOODJAR	11S	013500375.20	11	375.2
1R03539	01S	013600295.80	1	295.8
FOODJAR	11S	013700407.00	11	407
1R03540	01S	013800339.20	1	339.2
FOODJAR	11S	013900384.50	11	384.5
1R03541	01S	014000369.70	1	369.7

FOODJAR	11S	014100387.10		11	387.1
1R03542	01S	014200368.70		1	368.7
FOODJAR	11S	014300370.00		11	370
1R03543	01S	014400402.70		1	402.7
FOODJAR	11S	014500335.60		11	335.6
1R03544	01S	014600357.20		1	357.2
FOODJAR	11S	014700384.30		11	384.3
1R03545	01S	014800391.60		1	391.6
FOODJAR	11S	014900370.90		11	370.9
1R03546	01S	015000383.50		1	383.5
FOODJAR	11S	015100372.60		11	372.6
1R03547	01S	015200373.70		1	373.7
FOODJAR	11S	015300353.50		11	353.5
1R03548	01S	015400406.30		1	406.3
FOODJAR	11S	015500366.30		11	366.3
1R03549	01S	015600349.90		1	349.9
FOODJAR	11S	015700383.50		11	383.5
1R03550	01S	015800347.10		1	347.1
FOODJAR	11S	015900383.00		11	383
1R03551	01S	016000280.60		1	280.6
FOODJAR	11S	016100417.70		11	417.7
1R03552	01S	016200361.40		1	361.4
FOODJAR	11S	016300349.90		11	349.9
1R03553	01S	016400406.00		1	406
FOODJAR	11S	016500355.10		11	355.1
1R03554	01S	016600306.30		1	306.3
FOODJAR	11S	016700401.40		11	401.4
1R03555	01S	016800346.00		1	346
FOODJAR	11S	016900390.90		11	390.9
1R03556	01S	017000386.30		1	386.3
FOODJAR	11S	017100381.30		11	381.3
1R03557	01S	017200347.40		1	347.4
FOODJAR	11S	017300400.00		11	400
1R03558	01S	017400308.50		1	308.5
FOODJAR	11S	017500398.80		11	398.8
1R03559	01S	017600369.50		1	369.5
FOODJAR	11S	017700386.70		11	386.7
1R03560	01S	017800341.60		1	341.6
FOODJAR	11S	017900396.40		11	396.4
1R03561	01S	018000399.80		1	399.8
FOODJAR	11S	018100348.60		11	348.6
1R03562	01S	018200308.20		1	308.2
FOODJAR	11S	018300402.90		11	402.9
1R03563	01S	018400343.50		1	343.5
FOODJAR	11S	018500389.60		11	389.6
1R03564	01S	018600338.00		1	338
FOODJAR	11S	018700372.00		11	372
1R03565	01S	018800371.20		1	371.2
FOODJAR	11S	018900375.10		11	375.1
1R03566	01S	019000345.50		1	345.5
FOODJAR	11S	019100383.40		11	383.4
1R03567	01S	019200390.20		1	390.2
FOODJAR	11S	019300359.10		11	359.1
1R03568	01S	019400375.20		1	375.2
FOODJAR	11S	019500394.70		11	394.7
1R03569	01S	019600377.40		1	377.4
FOODJAR	11S	019700373.30		11	373.3
1R03570	01S	019800378.70		1	378.7
FOODJAR	11S	019900329.60		11	329.6
1R03571	01S	020000386.50		1	386.5
FOODJAR	11S	020100357.50		11	357.5
1R03572	01S	020200362.40		1	362.4
FOODJAR	11S	020300373.10		11	373.1
1R03573	01S	020400373.70		1	373.7
FOODJAR	11S	020500386.30		11	386.3
1R03574	01S	020600410.90		1	410.9

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FOODJAR 11S 020700337.70      11          337.7
1R03575 01S 020800324.00      1           324
FOODJAR 11S 020900382.00      11          382
1R03576 01S 021000364.90      1           364.9
FOODJAR 11S 021100376.70      11          376.7
1R03577 01S 021200371.20      1           371.2
FOODJAR 11S 021300369.20      11          369.2
1  3578 01S 021400349.30      1           349.3
FOODJAR 11S 021500366.10      11          366.1
1R03579 01S 021600345.70      1           345.7
FOODJAR 11S 021700386.00      11          386
1R03580 01S 021800341.60      1           341.6
FOODJAR 11S 021900367.30      11          367.3
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/27/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 5

1R03696	04S 00?100337. 3Q	4	337. 3
FOODJAR	14S 00?200389. 5Q	14	389. 5
1R03697	04S 00?300328. 4Q	4	328. 4
FOODJAR	14S 00?400403. 6Q	14	403. 6
1R03698	04S 00?500332. 0Q	4	332
FOODJAR	14S 00?600397. 8Q	14	397. 8
1R03699	04S 00?700327. 0Q	4	327
FOODJAR	14S 00?800385. 3Q	14	385. 3
1R03700	04S 00?900370. 4Q	4	370. 4
FOODJAR	14S 010000378. 1Q	14	378. 1
1R03701	04S 010100327. 6Q	4	327. 6
FOODJAR	14S 010200395. 1Q	14	395. 1
1R03702	04S 010300319. 9Q	4	319. 9
FOODJAR	14S 010400396. 5Q	14	396. 5
1R03703	04S 010500350. 2Q	4	350. 2
FOODJAR	14S 010600387. 6Q	14	387. 6
1R03704	04S 010700356. 2Q	4	356. 2
FOODJAR	14S 010800382. 0Q	14	382
1R03705	04S 010900327. 4Q	4	327. 4
FOODJAR	14S 011000399. 7Q	14	399. 7
1R03706	04S 011100340. 0Q	4	340
FOODJAR	14S 011200390. 3Q	14	390. 3
1R03707	04S 011300311. 8Q	4	311. 8
FOODJAR	14S 011400395. 3Q	14	395. 3
1R03708	04S 011500325. 2Q	4	325. 2
FOODJAR	14S 011600384. 8Q	14	384. 8
1R03709	04S 011700345. 3Q	4	345. 3
FOODJAR	14S 011800382. 0Q	14	382
1R03710	04S 011900350. 9Q	4	350. 9
FOODJAR	14S 012000363. 7Q	14	363. 7
1R03711	04S 012100339. 9Q	4	339. 9
FOODJAR	14S 012200394. 1Q	14	394. 1
1R03712	04S 012300328. 7Q	4	328. 7
FOODJAR	14S 012400395. 5Q	14	395. 5
1R03713	04S 012500369. 6Q	4	369. 6
FOODJAR	14S 012600386. 1Q	14	386. 1
1R03714	04S 012700322. 4Q	4	322. 4
FOODJAR	14S 012800395. 1Q	14	395. 1
1R03715	04S 012900376. 5Q	4	376. 5
FOODJAR	14S 013000356. 9Q	14	356. 9
1R03716	04S 013100334. 2Q	4	334. 2
FOODJAR	14S 013200381. 7Q	14	381. 7
1R03717	04S 013300311. 2Q	4	311. 2
FOODJAR	14S 013400403. 3Q	14	403. 3
1R03718	04S 013500349. 8Q	4	349. 8
FOODJAR	14S 013600391. 2Q	14	391. 2
1R03719	04S 013700325. 6Q	4	325. 6
FOODJAR	14S 013800402. 0Q	14	402
1R03720	04S 013900312. 2Q	4	312. 2
FOODJAR	14S 014000409. 7Q	14	409. 7

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1R03721 04S 014100355.90      4              355.9
FOODJAR 14S 014200384.90      14             384.9
1R03722 04S 014300338.60      4              338.6
FOODJAR 14S 014400392.40      14             392.4
1R03723 04S 014500351.20      4              351.2
FOODJAR 14S 014600389.80      14             389.8
1R03724 04S 014700351.10      4              351.1
FOODJAR 14S 014800381.00      14             381
1R03725 04S 014900337.60      4              337.6
FOODJAR 14S 015000395.50      14             395.5
1R03726 04S 015100313.80      4              313.8
FOODJAR 14S 015200397.40      14             397.4
1R03727 04S 015300334.00      4              334
FOODJAR 14S 015400391.90      14             391.9
1R03728 04S 015500307.70      4              307.7
FOODJAR 14S 015600413.70      14             413.7
1R03729 04S 015700349.80      4              349.8
FOODJAR 14S 015800378.80      14             378.8
1R03730 04S 015900339.60      4              339.6
FOODJAR 14S 016000387.50      14             387.5
1R03731 04S 016100370.30      4              370.3
FOODJAR 14S 016200356.70      14             356.7
1R03732 04S 016300300.80      4              300.8
FOODJAR 14S 016400406.10      14             406.1
1R03733 04S 016500317.80      4              317.8
FOODJAR 14S 016600394.00      14             394
1R03734 04S 016700350.30      4              350.3
FOODJAR 14S 016800373.40      14             373.4
1R03735 04S 016900290.90      4              290.9
FOODJAR 14S 017000411.60      14             411.6
1R03736 04S 017100279.60      4              279.6
FOODJAR 14S 017200399.70      14             399.7
1R03737 04S 017300339.50      4              339.5
FOODJAR 14S 017400391.30      14             391.3
1R03738 04S 017500305.80      4              305.8
FOODJAR 14S 017600388.90      14             388.9
1R03739 04S 017700254.80      4              254.8
FOODJAR 14S 017800414.70      14             414.7
1R03740 04S 017900322.10      4              322.1
FOODJAR 14S 018000393.90      14             393.9
1R03741 04S 018100343.90      4              343.9
FOODJAR 14S 018200384.50      14             384.5
1R03742 04S 018300361.00      4              361
FOODJAR 14S 018400383.30      14             383.3
1R03743 04S 018500326.70      4              326.7
FOODJAR 14S 018600390.50      14             390.5
1R03744 04S 018700332.10      4              332.1
FOODJAR 14S 018800391.40      14             391.4
1R03745 04S 018900260.50      4              260.5
FOODJAR 14S 019000409.10      14             409.1
1R03746 04S 019100321.50      4              321.5
FOODJAR 14S 019200394.20      14             394.2
1R03747 04S 019300324.40      4              324.4
FOODJAR 14S 019400396.60      14             396.6
1R03748 04S 019500355.80      4              355.8
FOODJAR 14S 019600389.80      14             389.8
1R03749 04S 019700326.00      4              326
FOODJAR 14S 019800400.40      14             400.4
1R03750 04S 019900300.70      4              300.7
FOODJAR 14S 020000397.10      14             397.1
1R03751 04S 020100375.20      4              375.2
FOODJAR 14S 020200370.60      14             370.6
1R03752 04S 020300283.10      4              283.1
FOODJAR 14S 020400413.30      14             413.3
1R03753 04S 020500362.20      4              362.2
FOODJAR 14S 020600374.30      14             374.3
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1R03754 04S 020700337.4Q	4	337.4
FOODJAR 14S 020800383.5Q	14	383.5
1R03755 04S 020900368.7Q	4	368.7
FOODJAR 14S 021000378.0Q	14	378
1R03756 04S 021100328.9Q	4	328.9
FOODJAR 14S 021200373.1Q	14	373.1
1R03757 04S 021300312.8Q	4	312.8
FOODJAR 14S 021400387.2Q	14	387.2
1R03758 04S 021500333.1Q	4	333.1
FOODJAR 14S 021600393.2Q	14	393.2
1R03759 04S 021700355.1Q	4	355.1
FOODJAR 14S 021800376.9Q	14	376.9
1R03760 04S 021900301.1Q	4	301.1
FOODJAR 14S 022000382.6Q	14	382.6
1R03761 05S 022100335.5Q	5	335.5
FOODJAR 15S 022200393.1Q	15	393.1
1R03762 05S 022300310.1Q	5	310.1
FOODJAR 15S 022400406.8Q	15	406.8
1R03763 05S 022500370.1Q	5	370.1
FOODJAR 15S 022600367.8Q	15	367.8
1R03764 05S 022700379.2Q	5	379.2
FOODJAR 15S 022800377.5Q	15	377.5
1R03765 05S 022900341.6Q	5	341.6
FOODJAR 15S 023000368.9Q	15	368.9
1R03766 05S 023100366.5Q	5	366.5
FOODJAR 15S 023200378.5Q	15	378.5
1R03767 05S 023300377.0Q	5	377
FOODJAR 15S 023400373.0Q	15	373
1R03768 05S 023500361.9Q	5	361.9
FOODJAR 15S 023600357.4Q	15	357.4
1R03769 05S 023700338.2Q	5	338.2
FOODJAR 15S 023800365.8Q	15	365.8
1R03770 05S 023900394.5Q	5	394.5
FOODJAR 15S 024000360.8Q	15	360.8
1R03771 05S 024100344.2Q	5	344.2
FOODJAR 15S 024200372.0Q	15	372
1R03772 05S 024300314.2Q	5	314.2
FOODJAR 15S 024400390.4Q	15	390.4
1R03773 05S 024500333.1Q	5	333.1
FOODJAR 15S 024600370.5Q	15	370.5
1R03774 05S 024700341.5Q	5	341.5
FOODJAR 15S 024800394.2Q	15	394.2
1R03775 05S 024900369.1Q	5	369.1
FOODJAR 15S 025000360.0Q	15	360
1R03776 05S 025100395.8Q	5	395.8
FOODJAR 15S 025200329.1Q	15	329.1
1R03777 05S 025300324.1Q	5	324.1
FOODJAR 15S 025400412.0Q	15	412
1R03778 05S 025500366.3Q	5	366.3
FOODJAR 15S 025400373.1Q	15	373.1
1R03779 05S 025700348.2Q	5	348.2
FOODJAR 15S 025800381.2Q	15	381.2
1R03780 05S 025900330.2Q	5	330.2
FOODJAR 15S 026000390.1Q	15	390.1
1R03781 05S 026100372.7Q	5	372.7
FOODJAR 15S 026200372.3Q	15	372.3
1R03782 05S 026300375.0Q	5	375
FOODJAR 15S 026400360.4Q	15	360.4
1R03783 05S 026500322.5Q	5	322.5
FOODJAR 15S 026600385.2Q	15	385.2
1R03784 05S 026700364.1Q	5	364.1
FOODJAR 15S 026800365.6Q	15	365.6
1R03785 05S 026900371.0Q	5	371
FOODJAR 15S 027000360.2Q	15	360.2
1R03786 05S 027100361.6Q	5	361.6
FOODJAR 15S 027200382.8Q	15	382.8

1R03787	05S	027300312. 1Q	5	312. 1
FOODJAR	15S	027400405. 3Q	15	405. 3
1R03788	05S	027500353. 9Q	5	353. 9
FOODJAR	15S	027600383. 5Q	15	383. 5
1R03789	05S	027700330. 5Q	5	330. 5
FOODJAR	15S	027800379. 6Q	15	379. 6
1R03790	05S	027900337. 2Q	5	337. 2
FOODJAR	15S	028000368. 6Q	15	368. 6
1R03791	05S	028100396. 9Q	5	396. 9
FOODJAR	15S	028200340. 9Q	15	340. 9
1R03792	05S	028300317. 2Q	5	317. 2
FOODJAR	15S	028400392. 2Q	15	392. 2
1R03793	05S	028500332. 5Q	5	332. 5
FOODJAR	15S	028600387. 6Q	15	387. 6
1R03794	05S	028700375. 9Q	5	375. 9
FOODJAR	15S	028800340. 8Q	15	340. 8
1R03795	05S	028900343. 1Q	5	343. 1
FOODJAR	15S	029000386. 7Q	15	386. 7
1R03796	05S	029100341. 6Q	5	341. 6
FOODJAR	15S	029200368. 9Q	15	368. 9
1R03797	05S	029300363. 2Q	5	363. 2
FOODJAR	15S	029400380. 5Q	15	380. 5
1R03798	05S	029500353. 0Q	5	353
FOODJAR	15S	029600380. 4Q	15	380. 4
1R03799	05S	029700354. 2Q	5	354. 2
FOODJAR	15S	029800371. 2Q	15	371. 2
1R03800	05S	029900374. 9Q	5	374. 9
FOODJAR	15S	030000378. 6Q	15	378. 6
1R03801	05S	030100358. 8Q	5	358. 8
FOODJAR	15S	030200365. 1Q	15	365. 1
1R03802	05S	030300385. 4Q	5	385. 4
FOODJAR	15S	030400332. 6Q	15	332. 6
1R03803	05S	030500381. 1Q	5	381. 1
FOODJAR	15S	030600375. 1Q	15	375. 1
1R03804	05S	030700347. 8Q	5	347. 8
FOODJAR	15S	030800383. 5Q	15	383. 5
1R03805	05S	030900325. 5Q	5	325. 5
FOODJAR	15S	031000386. 9Q	15	386. 9
1R03806	05S	31100378. 6Q	5	378. 6
FOODJAR	15S	031200352. 4Q	15	352. 4
1R03807	05S	031300347. 3Q	5	347. 3
FOODJAR	15S	031400361. 8Q	15	361. 8
1R03808	05S	031500358. 6Q	5	358. 6
FOODJAR	15S	031600366. 7Q	15	366. 7
1R03809	05S	031700359. 6Q	5	359. 6
FOODJAR	15S	031800372. 1Q	15	372. 1
1R03810	05S	031900366. 7Q	5	366. 7
FOODJAR	15S	032000361. 5Q	15	361. 5
1R03811	06S	032100370. 5Q	6	370. 5
FOODJAR	16S	032200360. 8Q	16	360. 8
1R03812	06S	032300396. 0Q	6	396
FOODJAR	16S	032400357. 2Q	16	357. 2
1R03813	06S	032500359. 8Q	6	359. 8
FOODJAR	16S	032600370. 7Q	16	370. 7
1R03814	06S	032700335. 8Q	6	335. 8
FOODJAR	16S	032800388. 0Q	16	388
1R03815	06S	032900337. 3Q	6	337. 3
FOODJAR	16S	033000366. 3Q	16	366. 3
1R03816	06S	033100333. 8Q	6	333. 8
FOODJAR	16S	033200387. 4Q	16	387. 4
1R03817	06S	033300330. 7Q	6	330. 7
FOODJAR	16S	033400401. 9Q	16	401. 9
1R03818	06S	033500348. 6Q	6	348. 6
FOODJAR	16S	033600381. 9Q	16	381. 9
1R03819	06S	033700365. 1Q	6	365. 1
FOODJAR	16S	033800365. 7Q	16	365. 7

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1R03820 06S 031900392.90      6          392.9
FOODJAR 16S 034000356.00      16         356
1R03821 06S 034100357.70      6          357.7
FOODJAR 16S 034200382.10      16         382.1
1R03822 06S 034300355.10      6          355.1
FOODJAR 16S 034400367.60      16         367.6
1R03823 06S 034500388.80      6          388.8
FOODJAR 16S 034600364.90      16         364.9
1R03824 06S 034700334.30      6          334.3
FOODJAR 16S 034800389.00      16         389
1R03825 06S 034900323.30      6          323.3
FOODJAR 16S 035000383.80      16         383.8
1R03826 06S 035100306.40      6          306.4
FOODJAR 16S 035200393.60      16         393.6
1R03827 06S 035300347.70      6          347.7
FOODJAR 16S 035400377.00      16         377
1R03828 06S 035500368.00      6          368
FOODJAR 16S 035600389.80      16         389.8
1R03829 06S 035700346.80      6          346.8
FOODJAR 16S 035800383.10      16         383.1
1R03830 06S 035900367.90      6          367.9
FOODJAR 16S 036000382.80      16         382.8
1R03831 06S 036100343.70      6          343.7
FOODJAR 16S 036200361.50      16         361.5
1R03832 06S 036300380.00      6          380
FOODJAR 16S 036400365.40      16         365.4
1R03833 06S 036500295.10      6          295.1
FOODJAR 16S 036600398.70      16         398.7
1R03834 06S 036700343.50      6          343.5
FOODJAR 16S 036800388.80      16         388.8
1R03835 06S 036900334.10      6          334.1
FOODJAR 16S 037000384.30      16         384.3
1R03836 06S 037100374.30      6          374.3
FOODJAR 16S 037200365.80      16         365.8
1R03837 06S 037300299.30      6          299.3
FOODJAR 16S 037400402.70      16         402.7
1R03838 06S 037500327.80      6          327.8
FOODJAR 16S 037600386.50      16         386.5
1R03839 06S 037700299.20      6          299.2
FOODJAR 16S 037800407.10      16         407.1
1R03840 06S 037900361.70      6          361.7
FOODJAR 16S 038000365.10      16         365.1
1R03841 06S 038100357.90      6          357.9
FOODJAR 16S 038200382.50      16         382.5
1R03842 06S 038300322.10      6          322.1
FOODJAR 16S 038400383.20      16         383.2
1R03843 06S 038500343.70      6          343.7
FOODJAR 16S 038600386.90      16         386.9
1R03844 06S 038700345.60      6          345.6
FOODJAR 16S 038800384.90      16         384.9
1R03845 06S 038900340.40      6          340.4
FOODJAR 16S 039000363.40      16         363.4
1R03846 06S 039100367.80      6          367.8
FOODJAR 16S 039200372.70      16         372.7
1R03847 06S 039300402.30      6          402.3
FOODJAR 16S 039400344.70      16         344.7
1R03848 06S 039500325.20      6          325.2
FOODJAR 16S 039600400.30      16         400.3
1R03849 06S 039700369.00      6          369
FOODJAR 16S 039800369.30      16         369.3
1R03850 06S 039900314.10      6          314.1
FOODJAR 16S 040000397.10      16         397.1
1R03851 06S 040100328.30      6          328.3
FOODJAR 16S 040200388.60      16         388.6
1R03852 06S 040300300.60      6          300.6
FOODJAR 16S 040400414.30      16         414.3
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1R03853 06S 040500352.1Q      6              352.1
FOODJAR 16S 040600390.1Q      16             390.1
1R03854 06S 040700323.3Q      6              323.3
FOODJAR 16S 040800378.9Q      16             378.9
1R03855 06S 040900356.3Q      6              356.3
FOODJAR 16S 041000367.0Q      16             367
1R03856 06S 041100380.2Q      6              380.2
 JDJAR 16S 041200376.4Q       16             376.4
1R03857 06S 041300342.6Q      6              342.6
FOODJAR 16S 041400372.7Q      16             372.7
1R03858 06S 041500362.1Q      6              362.1
FOODJAR 16S 041600381.3Q      16             381.3
1R03859 06S .41700323.6Q      6              323.6
FOODJAR 16S 041800383.6Q      16             383.6
1R03860 06S 041900357.3Q      6              357.3
FOODJAR 16S 042000378.9Q      16             378.9
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/2/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 6

1R03516	01S	000000421.3Q	1	421.3
FOODJAR	11S	000100352.6Q	11	352.6
1R03517	01S	000200387.8Q	1	387.8
FOODJAR	11S	000300365.9Q	11	365.9
1R03518	01S	000400385.7Q	1	385.7
FOODJAR	11S	000500369.8Q	11	369.8
1R03519	01S	000600421.0Q	1	421
FOODJAR	11S	000700358.3Q	11	358.3
1R03520	01S	000800410.1Q	1	410.1
FOODJAR	11S	000900360.4Q	11	360.4
1R03521	01S	001000376.3Q	1	376.3
FOODJAR	11S	001100372.6Q	11	372.6
1R03522	01S	001200375.9Q	1	375.9
FOODJAR	11S	001300392.8Q	11	392.8
1R03523	01S	001400426.3Q	1	426.3
FOODJAR	11S	001500318.6Q	11	318.6
1R03524	01S	001600363.9Q	1	363.9
FOODJAR	11S	001700385.3Q	11	385.3
1 3525	01S	001800401.1Q	1	401.1
FOODJAR	11S	001900352.1Q	11	352.1
1R03526	01S	002000384.8Q	1	384.8
FOODJAR	11S	002100363.5Q	11	363.5
1R03527	01S	002200389.8Q	1	389.8
FOODJAR	11S	002300378.9Q	11	378.9
1R03528	01S	002400414.5Q	1	414.5
FOODJAR	11S	002500360.0Q	11	360
1R03529	01S	002600389.1Q	1	389.1
FOODJAR	11S	002700329.3Q	11	329.3
1R03530	01S	002800396.3Q	1	396.3
FOODJAR	11S	002900372.2Q	11	372.2
1R03531	01S	003000386.9Q	1	386.9
FOODJAR	11S	003100371.2Q	11	371.2
1R03532	01S	003200390.0Q	1	390
FOODJAR	11S	003300365.7Q	11	365.7
1R03533	01S	003400409.0Q	1	409
FOODJAR	11S	003500376.6Q	11	376.6
1R03534	01S	003600432.8Q	1	432.8
FOODJAR	11S	003700347.7Q	11	347.7
1R03535	01S	003800341.2Q	1	341.2
FOODJAR	11S	003900393.1Q	11	393.1
1R03536	01S	004000370.7Q	1	370.7
FOODJAR	11S	004100386.1Q	11	386.1
1R03537	01S	004200350.2Q	1	350.2
FOODJAR	11S	004300366.3Q	11	366.3
1 3538	01S	004400425.6Q	1	425.6
FOODJAR	11S	004500350.1Q	11	350.1
1R03539	01S	004600323.9Q	1	323.9
FOODJAR	11S	004700392.6Q	11	392.6
1R03540	01S	004800364.6Q	1	364.6
FOODJAR	11S	004900375.2Q	11	375.2
1R03541	01S	005000412.5Q	1	412.5

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FOODJAR 11S 005100328.5Q      11          328.5
1R03542 01S 005200397.2Q      1           397.2
FOODJAR 11S 005300365.2Q      11          365.2
1R03543 01S 005400443.8Q      1           443.8
FOODJAR 11S 005500335.2Q      11          335.2
1R03544 01S 005600384.6Q      1           384.6
FOODJAR 11S 005700367.0Q      11          367
1R03545 01S 005800422.1Q      1           422.1
FOODJAR 11S 005900359.6Q      11          359.6
1R03546 01S 006000420.2Q      1           420.2
FOODJAR 11S 006100371.1Q      11          371.1
1R03547 01S 006200407.1Q      1           407.1
FOODJAR 11S 006300347.0Q      11          347
1R03548 01S 006400441.1Q      1           441.1
FOODJAR 11S 006500359.4Q      11          359.4
1R03549 01S 006600371.0Q      1           371
FOODJAR 11S 006700382.3Q      11          382.3
1R03550 01S 006800382.1Q      1           382.1
FOODJAR 11S 006900379.7Q      11          379.7
1R03551 01S 007000301.1Q      1           301.1
FOODJAR 11S 007100408.8Q      11          408.8
1R03552 01S 007200403.2Q      1           403.2
FOODJAR 11S 007300363.9Q      11          363.9
1R03553 01S 007400442.7Q      1           442.7
FOODJAR 11S 007500348.9Q      11          348.9
1R03554 01S 007600329.8Q      1           329.8
FOODJAR 11S 007700385.0Q      11          385
1R03555 01S 007800374.0Q      1           374
FOODJAR 11S 007900385.9Q      11          385.9
1R03556 01S 008000421.0Q      1           421
FOODJAR 11S 008100380.0Q      11          380
1R03557 01S 008200383.5Q      1           383.5
FOODJAR 11S 008300392.7Q      11          392.7
1R03558 01S 008400326.9Q      1           326.9
FOODJAR 11S                   11          410.1
1R03559 01S 008600409.1Q      1           409.1
FOODJAR 11S 008700372.4Q      11          372.4
1R03560 01S 008800374.2Q      1           374.2
FOODJAR 00R 008900379.6Q      11          379.6
1R03561 01S 009000435.8Q      1           435.8
FOODJAR 11S 009100348.3Q      11          348.3
1R03562 01S 009200329.7Q      1           329.7
FOODJAR 11S 009300397.3Q      11          397.3
1R03563 01S 009400368.9Q      1           368.9
FOODJAR 11S 009500385.6Q      11          385.6
1R03564 01S 009600364.7Q      1           364.7
FOODJAR 11S 009700374.0Q      11          374
1R03565 01S 009800398.7Q      1           398.7
FOODJAR 11S 009900346.8Q      11          346.8
1R03566 01S 010000361.3Q      1           361.3
FOODJAR 11S                   11          397.2
1R03567                       1           427.0
FOODJAR 11S 010300358.1Q      11          358.1
1R03568 01S 010400404.9Q      1           404.9
FOODJAR 11S 010500388.7Q      11          388.7
1R03569 01S 010600409.0Q      1           409
FOODJAR 11S 010700362.2Q      11          362.2
1R03570 01S 010800414.2Q      1           414.2
FOODJAR 11S 010900319.0Q      11          319
1R03571 01S 011000424.6Q      1           424.6
FOODJAR 11S 011100340.0Q      11          340
1R03572 01S 011200396.7Q      1           396.7
FOODJAR 11S 011300350.9Q      11          350.9
1R03573 01S 011400398.5Q      1           398.5
FOODJAR 11S 011500368.1Q      11          368.1
1R03574 01S 011600407.4Q      1           407.4
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FOODJAR 11S 011700317.8Q      11          317.8
1R03575 01S 011800358.3Q      1           358.3
FOODJAR 11S 011900350.1Q      11          350.1
1R03576 01S 012000387.4Q      1           387.4
FOODJAR 11S 012100373.4Q      11          373.4
1R03577 01S 012200405.1Q      1           405.1
FOODJAR 11S 012300361.5Q      11          361.5
1R03578 01S 012400376.4Q      1           376.4
FOODJAR 11S 012500352.3Q      11          352.3
1R03579 01S 012600372.7Q      1           372.7
FOODJAR 11S 012700374.1Q      11          374.1
0R03580 01S 012800366.3Q      1           366.3
FOODJAR 11S 012900368.3Q      11          368.3
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/3/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 6

1R03696 04S 00?100355.0Q	4	355
FOODJAR 14S 00?200389.7Q	14	389.7
1R03697 04S 00?300320.0Q	4	320
FOODJAR 14S 00?400422.4Q	14	422.4
1R03698 04S 00?500348.5Q	4	348.5
FOODJAR 14S 00?600397.6Q	14	397.6
1R03699 04S 00?700321.7Q	4	321.7
FOODJAR 14S 00?800419.5Q	14	419.5
1R03700 04S 00?900377.7Q	4	377.7
FOODJAR 14S 010000387.7Q	14	387.7
1R03701 04S 010100347.3Q	4	347.3
FOODJAR 14S 010200383.3Q	14	383.3
1R03702 04S 010300314.3Q	4	314.3
FOODJAR 14S 010400424.1Q	14	424.1
1R03703 04S 010500352.6Q	4	352.6
FOODJAR 14S 010600400.6Q	14	400.6
1R03704 04S 010700349.1Q	4	349.1
BOODJAR 14S 010800425.8Q	14	425.8
1 3705 04S 010900316.5Q	4	316.5
FOODJAR 14S 011000411.9Q	14	411.9
1R03706 04S 011100328.3Q	4	328.3
FOODJAR 14S 011200418.8Q	14	418.8
1R03707 04S 011300327.0Q	4	327
FOODJAR 14S 011400394.9Q	14	394.9
1R03708 04S 011500308.5Q	4	308.5
FOODJAR 14S 011600401.1Q	14	401.1
1R03709 04S 011700312.8Q	4	312.8
FOODJAR 14S 011800445.2Q	14	445.2
1R03710 04S 011900360.3Q	4	360.3
FOODJAR 14S 012000375.8Q	14	375.8
1R03711 04S 012100308.9Q	4	308.9
FOODJAR 14S 012200429.9Q	14	429.9
1R03712 04S 012300336.6Q	4	336.6
FOODJAR 14S 012400405.2Q	14	405.2
1R03713 04S 012500354.4Q	4	354.4
FOODJAR 14S 012600422.4Q	14	422.4
1R03714 04S 012700316.2Q	4	316.2
FOODJAR 14S 012800397.4Q	14	397.4
1R03715 04S 012900379.6Q	4	379.6
FOODJAR 14S 013000379.9Q	14	379.9
1R03716 04S 013100353.8Q	4	353.8
FOODJAR 14S 013200381.0Q	14	381
1R03717 04S 013300304.2Q	4	304.2
F[illegible]ODJAR 14S 013400430.3Q	14	430.3
1[illegible]3718 04S 013500348.3Q	4	348.3
FOODJAR 14S 013600423.2Q	14	423.2
1R03719 04S 013700335.0Q	4	335
FOODJAR 14S 013800420.6Q	14	420.6
1R03720 04S 013900319.8Q	4	319.8
FOODJAR 14S 014000410.0Q	14	410
1R03721 04S 014100371.1Q	4	371.1

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FOODJAR 14S 014200364.3Q    14    384.3
1R03722 04S 014300353.8Q     4    353.8
FOODJAR 14S 014400391.9Q    14    391.9
1R03723 04S 014500370.9Q     4    370.9
FOODJAR 14S 014600383.4Q    14    383.4
1R03724 04S 014700362.5Q     4    362.5
FOODJAR 14S 014800383.0Q    14    383
1  3725 04S 014900322.9Q     4    322.9
FOODJAR 14S 015000422.1Q    14    422.1
1R03726 04S 015100321.1Q     4    321.1
FOODJAR 14S 015200406.8Q    14    406.8
1R03727 04S 015300345.0Q     4    345
FOODJAR 14S 015400386.5Q    14    386.5
1R03728 04S 015500319.5Q     4    319.5
FOODJAR 14S 015600399.1Q    14    399.1
1R03729 04S 015700350.1Q     4    350.1
FOODJAR 14S 015800407.4Q    14    407.4
1R03730 04S 015900341.4Q     4    341.4
FOODJAR 14S 016000399.5Q    14    399.5
1R03731 04S 016100375.8Q     4    375.8
FOODJAR 14S 016200379.7Q    14    379.7
1R03732 04S 016300302.2Q     4    302.2
FOODJAR 14S 016400412.3Q    14    412.3
1R03733 04S 016500315.6Q     4    315.6
FOODJAR 14S 016600399.6Q    14    399.6
1R03734 04S 016700346.3Q     4    346.3
FOODJAR 14S 016800388.8Q    14    388.8
1R03735 04S 016900300.0Q     4    300
FOODJAR 14S 017000406.4Q    14    406.4
1R03736 04S 017100293.7Q     4    293.7
FOODJAR 14S 017200399.6Q    14    399.6
1R03737 04S 017300335.1Q     4    335.1
F  DJAR 14S 017400418.9Q    14    418.9
1  3738 04S 017500318.6Q     4    318.6
FOODJAR 14S 017600380.4Q    14    380.4
1R03739 04S 017700263.1Q     4    263.1
FOODJAR 14S 017800408.1Q    14    408.1
1R03740 04S 017900315.9Q     4    315.9
FOODJAR 14S 018000424.4Q    14    424.4
1R03741 04S 018100352.9Q     4    352.9
FOODJAR 14S 018200397.3Q    14    397.3
1R03742 04S 018300360.4Q     4    360.4
FOODJAR 14S 018400400.0Q    14    400
1R03743 04S 018500341.5Q     4    341.5
FOODJAR 14S 018600386.0Q    14    386
1R03744 04S 018700332.8Q     4    332.8
FOODJAR 14S 018800401.6Q    14    401.6
1R03745 04S 018900260.5Q     4    260.5
FOODJAR 14S 019000419.9Q    14    419.9
1R03746 04S 019100336.7Q     4    336.7
FOODJAR 14S 019200398.4Q    14    398.4
1R03747 04S 019300332.7Q     4    332.7
FOODJAR 14S 019400400.0Q    14    400.0
1R03747                      4    348.5
FOODJAR 14S 019600415.1Q    14    415.1
1R03749 04S 019700314.9Q     4    314.9
FOODJAR 14S 019800401.1Q    14    401.1
1R03750 04S 019900289.5Q     4    289.5
F  DJAR 14S 020000443.0Q    14    443
1R03751 04S 020100370.4Q     4    370.4
FOODJAR 14S 020200394.8Q    14    394.8
1R03752 04S 020300284.5Q     4    284.5
FOODJAR 14S 020400421.3Q    14    421.3
1R03753 04S 020500368.9Q     4    368.9
FOODJAR 14S 020600400.1Q    14    400.1
1R03754 04S 020700332.0Q     4    332
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FOODJAR 14S 020800401.8Q     14          401.8
1R03755 04S 020900385.7Q     4           385.7
FOODJAR 14S 021000374.0Q     14          374
1R03756 04S 021100334.4Q     4           334.4
FOODJAR 14S 021200391.0Q     14          391
1R03757 04S 021300314.6Q     4           314.6
FOODJAR 14S 021400394.8Q     14          394.8
1R03758 04S 021500326.2Q     4           326.2
FOODJAR 14S 021600447.3Q     14          447.3
1R03759 04S 021700339.8Q     4           339.8
FOODJAR 14S 021800394.1Q     14          394.1
1R03760 04S 021900304.3Q     4           304.3
FOODJAR 14S 022000389.9Q     14          389.9
1R03761 05S 022100345.6Q     5           345.6
FOODJAR 15S 022200391.4Q     15          391.4
1R03762 05S 022300315.5Q     5           315.5
FOODJAR 15S 022400415.3Q     15          415.3
1R03763 05S 022500360.9Q     5           360.9
FOODJAR 15S 022600387.3Q     15          387.3
1R03764 05S 022700382.1Q     5           382.1
FOODJAR 15S 022800392.7Q     15          392.7
1R03765 05S 022900352.0Q     5           352
FOODJAR 15S 023000382.3Q     15          382.3
1R03766 05S 023100373.1Q     5           373.1
FOODJAR 15S 023200379.9Q     15          379.9
1R03767 05S 023300403.1Q     5           403.1
FOODJAR 15S 023400370.5Q     15          370.5
1R03768 05S 023500388.1Q     5           388.1
FOODJAR 15S 023600367.4Q     15          367.4
1R03769 05S 023700344.9Q     5           344.9
FOODJAR 15S 023800358.3Q     15          358.3
1R03770 05S 023900385.6Q     5           385.6
FOODJAR 15S 024000404.1Q     15          404.1
1R03771 05S 024100366.7Q     5           366.7
FOODJAR 15S 024200366.1Q     15          366.1
1R03772 05S 024300339.0Q     5           339
FOODJAR 15S 024400387.8Q     15          387.8
1R03773 05S 024500338.3Q     5           338.3
FOODJAR 15S 024600378.2Q     15          378.2
1R03774 05S 024700344.6Q     5           344.6
FOODJAR 15S 024800404.0Q     15          404
1R03775 05S 024900372.1Q     5           372.1
FOODJAR 15S 025000358.9Q     15          358.9
1R03776 05S 025100389.3Q     5           389.3
FOODJAR 15S 025200411.7Q     15          411.7
1R03777 05S 025300361.9Q     5           361.9
FOODJAR 15S 025400393.0Q     15          393
1R03778 05S 025500386.2Q     5           386.2
FOODJAR 15S 025600368.9Q     15          368.9
1R03779 05S 025700370.3Q     5           370.3
FOODJAR 15S 025800387.0Q     15          387
1R03780 05S 025900351.6Q     5           351.6
FOODJAR 15S 026000000.0Q     15          386.3
1R03781 05S 026100363.4Q     5           363.4
FOODJAR 15S 026200384.2Q     15          384.2
1R03782 05S 026300362.7Q     5           362.7
FOODJAR 15S 026400407.6Q     15          407.6
1R03783 05S 026500330.3Q     5           330.3
FOODJAR 15S 026600349.4Q     15          349.4
1R03784 05S 026700376.0Q     5           376
FOODJAR 15S 026800380.6Q     15          380.6
1R03785 05S 026900382.1Q     5           382.1
FOODJAR 15S 027000384.2Q     15          384.2
1R03786 05S 027100354.2Q     5           354.2
FOODJAR 15S 027200408.6Q     15          408.6
1R03787 05S 027300323.6Q     5           323.6
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FOODJAR 15S 027400410.1Q      15      410.1
1R03788 05S 027500341.2Q       5      341.2
FOODJAR 15S 027600424.3Q      15      424.3
1R03789 05S 027700318.9Q       5      318.9
FOODJAR 15S 027800395.4Q      15      395.4
1R03790 05S 027900356.3Q       5      356.3
FOODJAR 15S 028000364.2Q      15      364.2
1   3791 05S 028100419.4Q      5      419.4
FOODJAR 15S 028200350.7Q      15      350.7
1R03792 05S 028300316.3Q       5      316.3
FOODJAR 15S 028400382.1Q      15      382.1
1R03793 05S 028500345.7Q       5      345.7
FOODJAR 15S 028600378.4Q      15      378.4
1R03794 05S 028700402.9Q       5      402.9
FOODJAR 15S 028800347.1Q      15      347.1
1R03795 05S 028900312.4Q       5      312.4
FOODJAR 15S 029000442.2Q      15      442.2
1R03796 05S 029100345.7Q       5      345.7
FOODJAR 15S 029200402.2Q      15      402.2
1R03797 05S 029300384.5Q       5      384.5
FOODJAR 15S 029400371.9Q      15      371.9
1R03798 05S 029500351.4Q       5      351.4
FOODJAR 15S 029600397.7Q      15      397.7
1R03799 05S 029700353.7Q       5      353.7
FOODJAR 15S 029800393.9Q      15      393.9
1R03800 05S 029900378.5Q       5      378.5
FOODJAR 15S 030000377.7Q      15      377.7
1R03801 05S 030100363.8Q       5      363.8
FOODJAR 15S 030200374.5Q      15      374.5
1R03802 05S 030300407.8Q       5      407.8
FOODJAR 15S 030400340.8Q      15      340.8
1R03803 05S 030500384.2Q       5      384.2
F  DJAR 15S 030600380.6Q      15      380.6
1.  3804 05S 030700351.4Q      5      351.4
FOODJAR 15S 030800398.4Q      15      398.4
1R03805 05S 030900332.7Q       5      332.7
FOODJAR 15S 031000402.0Q      15      402
1R03806 05S 031100400.0Q       5      400
FOODJAR 15S 031200351.3Q      15      351.3
1R03807 05S 031300368.7Q       5      368.7
FOODJAR 15S 031400371.3Q      15      371.3
1R03808 05S 031500366.5Q       5      366.5
FOODJAR 15S 031600381.3Q      15      381.3
1R03809 05S 031700359.1Q       5      359.1
FOODJAR 15S 031800388.4Q      15      388.4
1R03810 05S 031900354.4Q       5      354.4
FOODJAR 15S 032000393.2Q      15      393.2
1R03811 06S 032100367.9Q       6      367.9
FOODJAR 16S 032200409.1Q      16      409.1
1R03812 06S 032300405.1Q       6      405.1
FOODJAR 16S 032400382.0Q      16      382
1R03813 06S 032500368.3Q       6      368.3
FOODJAR 16S 032600393.6Q      16      393.6
1R03814 06S 032700329.5Q       6      329.5
FOODJAR 16S 032800413.4Q      16      413.4
1R03815 06S 032900356.4Q       6      356.4
FOODJAR 16S 033000360.2Q      16      360.2
1R03816 06S 033100342.3Q       6      342.3
F  DJAR 16S 033200402.2Q      16      402.2
1R03817 06S 033300331.2Q       6      331.2
FOODJAR 16S 033400380.0Q      16      380
1R03818 06S 033500359.1Q       6      359.1
FOODJAR 16S 033600384.8Q      16      384.8
1R03819 06S 033700384.2Q       6      384.2
FOODJAR 16S 033800371.1Q      16      371.1
1R03820 06S 033900408.2Q       6      408.2
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FOODJAR 16S 034000362.10    16    362.1
1R03821 06S 034100335.50    6     335.5
FOODJAR 16S 034200441.20    16    441.2
1R03822 06S 034300361.50    6     361.5
FOODJAR 16S 034400396.30    16    396.3
1R03823 06S 034500410.00    6     410
FOODJAR 16S 034600369.60    16    369.6
1R03824 06S 034700355.60    6     355.6
FOODJAR 16S 034800389.90    16    389.9
1R03825 06S 034900342.40    6     342.4
FOODJAR 16S 035000388.10    16    388.1
1R03826 06S 035100315.50    6     315.5
FOODJAR 16S 035200398.90    16    398.9
1R03827 06S 035300339.70    6     339.7
FOODJAR 16S 035400407.40    16    407.4
1R03828 06S 035500395.80    6     395.8
FOODJAR 16S 035600376.60    16    376.6
1R03829 06S 035700351.00    6     351
FOODJAR 16S 035800404.50    16    404.5
1R03830 06S 035900370.70    6     370.7
FOODJAR 16S 036000396.50    16    396.5
1R03831 06S 036100340.80    6     340.8
FOODJAR 16S 036200415.00    16    415
1R03832 06S 036300400.80    6     400.8
FOODJAR 16S 036400370.20    16    370.2
1R03833 06S 036500305.30    6     305.3
FOODJAR 16S 036600399.50    16    399.5
1R03834 06S 036700348.80    6     348.8
FOODJAR 16S 036800402.90    16    402.9
1R03835 06S 036900346.60    6     346.6
FOODJAR 16S 037000395.10    16    395.1
1R03836 06S 037100389.90    6     389.9
FOODJAR 16S 037200385.90    16    385.9
1R03837 06S 037300308.10    6     308.1
FOODJAR 16S 037400406.80    16    406.8
1R03838 06S 037500353.10    6     353.1
FOODJAR 16S 037600376.80    16    376.8
1R03839 06S 037700321.50    6     321.5
FOODJAR 16S 037800402.60    16    402.6
1R03840 06S 037900353.50    6     353.5
FOODJAR 16S 038000394.80    16    394.8
1R03841 06S 038100371.70    6     371.7
FOODJAR 16S 038200379.90    16    379.9
1R03842 06S 038300327.30    6     327.3
FOODJAR 16S 038400324.20    16    324.2
1R03843 06S 038500359.60    6     359.6
FOODJAR 16S 038600385.60    16    385.6
1R03844 06S 038700343.80    6     343.8
FOODJAR 16S 038800418.80    16    418.8
1R03845 06S 038900359.30    6     359.3
FOODJAR 16S 039000367.50    16    367.5
1R03846 06S 039100386.00    6     386
FOODJAR 16S 039200383.70    16    383.7
1R03847 06S 039300379.90    6     379.9
FOODJAR 16S 039400418.70    16    418.7
1R03848 06S 039500344.60    6     344.6
FOODJAR 16S 039600399.20    16    399.2
1R03849 06S 039700367.40    6     367.4
FOODJAR 16S 039800401.10    16    401.1
1R03850 06S 039900320.20    6     320.2
FOODJAR 16S 040000408.70    16    408.7
1R03841 06S 040100350.20    6     350.2
FOODJAR 16S 040200387.10    16    387.1
1R03852 06S 040300316.00    6     316
FOODJAR 16S 040400406.10    16    406.1
1R03853 06S 040500363.50    6     363.5
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FOODJAR 16S 040600400.9Q      16          400.9
1R03854 06S 040700315.3Q      6           315.3
FOODJAR 16S 040800423.4Q      16          423.4
1R03855 06S 040900351.9Q      6           351.9
FOODJAR 16S 041000360.0Q      16          360
1R03856 06S 041100377.8Q      6           377.8
FOODJAR 16S 041200406.2Q      16          406.2
1   3857 06S 041300369.0Q      6           369
FOODJAR 16S 041400381.9Q      16          381.9
1R03858 06S 041500362.9Q      6           362.9
FOODJAR 16S 041600413.5Q      16          413.5
1R03859 06S 041700326.0Q      6           326
FOODJAR 16S 041800403.3Q      16          403.3
1R03860 06S 041900372.0Q      6           372
FOODJAR 16S 042000385.5Q      16          385.5
9999999999     99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/9/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 7

1R03516	01S	007100434.70	1	434.7
FOODJAR	11S	007200346.80	11	346.8
1R03517	01S	007300400.00	1	400
FOODJAR	11S	007400361.20	11	361.2
1R03518	01S	007500399.60	1	399.6
FOODJAR	11S	007600347.50	11	347.5
1R03519	01S	007700434.70	1	434.7
FOODJAR	11S	007800353.60	11	353.6
1R03520	01S	007900420.20	1	420.2
FOODJAR	11S	010000348.30	11	348.3
1R03521	01S	010100380.80	1	380.8
FOODJAR	11S	010200376.00	11	376
1R03522	01S	010300392.00	1	392
FOODJAR	11S	010400378.60	11	378.6
1R03523	01S	010500442.10	1	442.1
FOODJAR	11S	010600330.20	11	330.2
1R03524	01S	010700382.60	1	382.6
FOODJAR	11S	010800371.40	11	371.4
1 3525	01S	010900378.00	1	378
FOODJAR	11S	011000315.80	11	315.8
1R03526	01S	011100399.30	1	399.3
FOODJAR	11S	011200331.20	11	331.2
1R03527	01S	011300401.90	1	401.9
FOODJAR	11S	011400378.10	11	378.1
1R03528	01S	011500424.70	1	424.7
FOODJAR	11S	011600334.00	11	334
1R03529	01S	011700399.80	1	399.8
FOODJAR	11S	011800368.30	11	368.3
1R03530	01S	011900413.60	1	413.6
FOODJAR	11S	012000356.70	11	356.7
1R03531	01S	012100402.00	1	402
FOODJAR	11S	012200363.80	11	363.8
1R03532	01S	012300411.20	1	411.2
FOODJAR	11S	012400363.20	11	363
1R03533	01S	012500427.90	1	427.9
FOODJAR	11S	012600362.50	11	362.5
1R03534	01S	012700445.80	1	445.8
FOODJAR	11S	012800343.30	11	343.3
1R03535	01S	012900356.00	1	356
FOODJAR	11S	013000392.50	11	392.5
1R03536	01S	013100375.00	1	375
FOODJAR	11S	013200393.20	11	393.2
1R03537	01S	013300360.30	1	360.3
FOODJAR	11S	013400369.50	11	369.5
1 3538	01S	013500447.20	1	447.2
FOODJAR	11S	013600352.70	11	352.7
1R03539	01S	013700342.90	1	342.9
FOODJAR	11S	013800384.90	11	384.9
1R03540	01S	013900380.30	1	380.3
FOODJAR	11S	014000371.80	11	371.8
1R03541	01S	014100428.30	1	428.3
FOODJAR	11S	014200360.60	11	360.6

1R03542	01S	014300408.00	1	408
FOODJAR	11S	014400360.90	11	360.9
1R03543	01S	014500453.20	1	453.2
FOODJAR	11S	014600336.40	11	336.4
1R03544	01S	014700402.20	1	402.2
FOODJAR	11S	014800362.70	11	362.7
1R03545	01S	014900432.50	1	432.5
FOODJAR	11S	015000356.30	11	356.3
1R03546	01S	015100434.90	1	434.9
FOODJAR	11S	015200370.00	11	370
1R03547	01S	015300426.50	1	426.5
FOODJAR	11S	015400313.60	11	313.6
1R03548	01S	015500457.60	1	457.6
FOODJAR	11S	015600328.30	11	328.3
1R03549	01S	015700384.00	1	384
FOODJAR	11S	015800388.30	11	388.3
1R03550	01S	015900399.00	1	399
FOODJAR	11S	016000366.70	11	366.7
1R03551	01S	016100312.20	1	312.2
FOODJAR	11S	016200408.50	11	408.5
1R03552	01S	016300416.20	1	416.2
FOODJAR	11S	016400355.30	11	355.3
1R03553	01S	016500456.90	1	456.9
FOODJAR	11S	016600317.40	11	317.4
1R03554	01S	016700333.90	1	333.9
FOODJAR	11S	016800352.80	11	352.8
1R03555	01S	016900390.20	1	390.2
FOODJAR	11S	017000355.90	11	355.9
1R03556	01S	017100427.30	1	427.3
FOODJAR	11S	017200313.60	11	313.6
1R03557	01S	017300397.40	1	397.4
FOODJAR	11S	017400384.60	11	384.6
1R03558	01S	017500338.70	1	338.7
FOODJAR	11S	017600368.10	11	368.1
1R03559	01S	017700422.40	1	422.4
FOODJAR	11S	017800373.60	11	373.6
1R03560	01S	017900380.40	1	380.4
FOODJAR	11S	018000377.60	11	377.6
1R03561	01S	018100452.90	1	452.9
FOODJAR	11S	018200327.40	11	327.4
1R03562	01S	018300343.90	1	343.9
FOODJAR	11S	018400389.50	11	389.5
1R03563	01S	018500379.10	1	379.1
FOODJAR	11S	018600382.00	11	382
1R03564	01S	018700373.90	1	373.9
FOODJAR	11S	018800351.10	11	351.1
1R03565	01S	018900412.00	1	412
FOODJAR	11S	019000373.70	11	373.7
1R03566	01S	019100373.20	1	373.2
FOODJAR	11S	019200375.70	11	375.7
1R03567	01S	019300434.30	1	434.3
FOODJAR	11S	019400353.80	11	353.8
1R03568	01S	019500428.40	1	428.4
FOODJAR	11S	019600361.90	11	361.9
1R03569	01S	019700421.30	1	421.3
FOODJAR	11S	019800354.20	11	354.2
1R03570	01S	019900432.20	1	432.2
FOODJAR	11S	020000325.60	11	325.6
1R03571	01S	020100445.50	1	445.5
FOODJAR	11S	020200342.00	11	342
1R03572	01S	020300414.80	1	414.8
FOODJAR	11S	020400353.10	11	353.1
1R03573	01S	020500421.50	1	421.5
FOODJAR	11S	020600361.30	11	361.3
1R03574	01S	020700417.90	1	417.9
FOODJAR	11S	020800313.30	11	313.3

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1R03575 01S 020900375.70      1              375.7
FOODJAR 11S 021000334.00      11             334
1R03576 01S 021100399.80      1              399.8
FOODJAR 11S 021200331.70      11             331.7
1R03577 01S 021300423.50      1              423.5
FOODJAR 11S 021400350.10      11             350.1
1R03578 01S 021500384.60      1              384.6
FOODJAR 11S 021600354.90      11             354.9
1R03579 01S 021700387.60      1              387.6
FOODJAR 11S 021800362.50      11             362.5
1R03580 01S 021900379.30      1              379.3
FOODJAR 11S 022000369.90      11             369.9
```

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/10/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 7

1R03696 04S	00?100369.90	4	369.9
FOODJAR 14S	00?200406.50	14	406.5
1R03697 04S	00?300334.10	4	334.1
FOODJAR 14S	00?400400.30	14	400.3
1R03698 04S	00?500362.40	4	362.4
FOODJAR 14S	00?600373.30	14	373.3
1R03699 04S	00?700336.90	4	336.9
FOODJAR 14S	00?800381.00	14	381
1R03700 04S	.07900376.50	4	376.5
FOODJAR 14S	010000397.90	14	397.9
1R03701 04S	010100340.10	4	340.1
FOODJAR 14S	010200425.90	14	425.9
1R03702 04S	010300323.90	4	323.9
FOODJAR 14S	010400394.20	14	394.2
1R03703 04S	010500370.60	4	370.6
FOODJAR 14S	010600380.10	14	380.1
1R03704 04S	010700380.60	4	380.6
FOODJAR 14S	010800369.30	14	369.3
1 3705 04S	010900341.80	4	341.8
FOODJAR 14S	011000371.10	14	371.1
1R03706 04S	011100355.20	4	355.2
FOODJAR 14S	011200386.80	14	386.8
1R03707 04S	011300349.00	4	349
FOODJAR 14S	011400384.50	14	384.5
1R03708 04S	011500311.10	4	311.1
FOODJAR 14S	011600433.80	14	433.8
1R03709 04S	.11700353.80	4	353.8
FOODJAR 14S	011800381.10	14	381.1
1R03710 04S	011900372.30	4	372.3
FOODJAR 14S	012000396.40	14	396.4
1R03711 04S	012100329.60	4	329.6
FOODJAR 14S	012200397.90	14	397.9
1R03712 04S	012300352.60	4	352.6
FOODJAR 14S	012400388.80	14	388.8
1R03713 04S	012500391.30	4	391.3
FOODJAR 14S	012600376.70	14	376.7
1R03714 04S	.12700322.30	4	322.3
FOODJAR 14S	012800385.50	14	385.5
1R03715 04S	012900403.10	4	403.1
FOODJAR 14S	013000357.70	14	357.7
1R03716 04S	013100364.30	4	364.3
FOODJAR 14S	013200389.10	14	389.1
1R03717 04S	013300318.70	4	318.7
F DJAR 14S	013400401.80	14	401.8
1R03718 04S	013500359.50	4	359.5
FOODJAR 14S	013600398.60	14	398.6
1R03719 04S	013700351.20	4	351.2
FOODJAR 14S	013800391.70	14	391.7
1R03720 04S	013900332.00	4	332
FOODJAR 14S	014000418.10	14	418.1
1R03721 04S	014100378.30	4	378.3
FOODJAR 14S	014200397.20	14	397.2

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1R03722 04S 014300356.0Q      4              356
FOODJAR 14S 014400400.2Q      14             400.2
1R03723 04S .14500376.2Q      4              376.2
FOODJAR 14S 014600398.5Q      14             398.5
1R03724 04S 014700373.8Q      4              373.8
FOODJAR 14S 014800383.9Q      14             383.9
1R03725 04S 014900374.3Q      4              374.3
F  DJAR 14S 015000377.7Q      14             377.7
1R03726 04S 015100336.6Q      4              336.6
FOODJAR 14 015200382.9Q       14             382.9
1R03727 04S 015300359.4Q      4              359.4
FOODJAR 14S 015400395.0Q      14             395
1R03728 04S 015500316.5Q      4              316.5
FOODJAR 14S 015600414.2Q      14             414.2
1R03729 04S 015700344.2Q      4              344.2
FOODJAR 14S 015800399.6Q      14             399.6
1R03730 04S 015900351.4Q      4              351.4
FOODJAR 14S 016000403.6Q      14             403.6
1R03731 04S 016100000.2Q      4              386.5

FOODJAR 14S 016200379.4Q      14             379.4
1R03732 04S 016300312.6Q      4              312.6
FOODJAR 14S 016400402.3Q      14             402.3
1R03733 04S .16500316.5Q      4              316.5
FOODJAR 14S 016600413.1Q      14             413.1
1R03734 04S 016700360.6Q      4              360.6
FOODJAR 14S 016800390.3Q      14             390.3
1R03735 04S 016900299.7Q      4              299.7
FOODJAR 14S 017000409.8Q      14             409.8
1R03736 04S 017100294.3Q      4              294.3
FOODJAR 14S 017200424.3Q      14             424.3
1R03737 04S 017300358.2Q      4              358.2
F  DJAR 14S 017400372.2Q      14             372.2
1R03738 04S 017500322.8Q      4              322.8
FOODJAR 14S 017600406.1Q      14             406.1
1R03739 04S 017700263.6Q      4              263.6
FOODJAR 14S 017800427.7Q      14             427.7
1R03740 04S 017900322.4Q      4              322.4
FOODJAR 14S 018000401.5Q      14             401.5
1R03741 04S 018100363.1Q      4              363.1
FOODJAR 14S 018200401.9Q      14             401.9
1R03742 04S 018300376.3Q      4              376.3
FOODJAR 14S 018400391.8Q      14             391.8
1R03743 04S 018500357.6Q      4              357.6
FOODJAR 14S 018600401.4Q      14             401.4
1R03744 04S 018700340.6Q      4              340.6
FOODJAR 14S 018800411.2Q      14             411.2
1R03745 04S 018900266.6Q      4              266.6
FOODJAR 14S 019000413.7Q      14             413.7
1R03746 04S 019100326.8Q      4              326.8
FOODJAR 14S 019200413.3Q      14             413.3
1R03747 04S 019300350.0Q      4              350
FOODJAR 14S 019400408.5Q      14             408.5
1R03748 04S 019500362.0Q      4              362
FOODJAR 14S 019600395.9Q      14             395.9
1R03749 04S 019700315.1Q      4              315.1
FOODJAR 14S 019800398.5Q      14             398.5
1R03750 04S 019900313.8Q      4              313.8
F  DJAR 14S 020000388.7Q      14             388.7
1R03751 04S 020100380.1Q      4              380.1
FOODJAR 14S 020200401.9Q      14             401.9
1R03752 04S 020300285.6Q      4              285.6
FOODJAR 14S 020400429.7Q      14             429.7
1R03753 04S 020500382.7Q      4              382.7
FOODJAR 14S 020600397.1Q      14             397.1
1R03754 04S 020700335.3Q      4              335.3
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FOODJAR 14S 020800403.70    14    403.7
1R03755 04S 020900379.00    4     379
FOODJAR 14S 021000393.70    14    393.7
1R03756 04S 021100356.60    4     356.6
FOODJAR 14S 021200365.50    14    365.5
1R03757 04S 021300316.50    4     316.5
F  DJAR 14S 021400430.00    14    430
1R03758 04S 021500359.50    4     359.5
FOODJAR 14S 021600367.40    14    367.4
1R03759 04S 021700349.00    4     349
FOODJAR 14S 021800404.70    14    404.7
1R03760 04S 021900321.10    4     321.1
FOODJAR 14S 022000382.30    14    382.3
1R03761 05S 022100371.80    5     371.8
FOODJAR 15S 022200382.50    15    382.5
1R03762 05S 022300323.90    5     323.9
FOODJAR 15S 022400415.80    15    415.8
1R03763 05S 022500374.00    5     374
FOODJAR 15S 022600357.50    15    357.5
1R03764 05S 022700382.30    5     382.3
FOODJAR 15S 022800411.20    15    411.2
1R03765 05S 022900334.90    5     334.9
FOODJAR 15S 023000421.20    15    421.2
1R03766 05S 023100382.60    5     382.6
FOODJAR 15S 023200380.00    15    380
1R03767 05S 023300422.50    5     422.5
FOODJAR 15S 023400383.10    15    383.1
1R03768 05S 023500394.80    5     394.8
FOODJAR 15S 023600384.90    15    384.9
1R03769 05S 023700357.40    5     357.4
FOODJAR 15S 023800387.00    15    387
1R03770 05S 023900422.20    5     422.2
F  DJAR 15S 024000347.40    15    347.4
1R03771 05S 024100382.90    5     382.9
FOODJAR 15S 024200394.20    15    394.2
1R03772 05S 024300352.20    5     352.2
FOODJAR 15S 024400402.40    15    402.4
1R03773 05S 024500363.60    5     363.6
FOODJAR 15S 024600366.30    15    366.3
1R03774 05S 024700332.80    5     332.8
FOODJAR 15S 024800422.60    15    422.6
1R03775 05S 024900398.10    5     398.1
FOODJAR 15S 025000355.80    15    355.8
1R03776 05S 025100417.70    5     417.7
FOODJAR 15S 025200346.70    15    346.7
1R03777 05S 025300381.70    5     381.7
FOODJAR 15S 025400346.60    15    346.6
1R03778 05S 025500404.10    5     404.1
FOODJAR 15S 025600382.90    15    382.9
1R03779 05S 025700365.40    5     365.4
FOODJAR 15S 025800390.70    15    390.7
1R03780 05S 025900341.50    5     341.5
FOODJAR 15S 026000401.40    15    401.4
1R03781 05S 026100372.70    5     372.7
FOODJAR 15S 026200397.10    15    397.1
1R03782 05S 026300384.60    5     384.6
FOODJAR 15S 026400371.50    15    371.5
1  3783 05S 026500342.30    5     342.3
FOODJAR 15S 026600401.80    15    401.8
1R03784 05S 026700384.60    5     384.6
FOODJAR 15S 026800367.30    15    367.3
1R03785 05S 026900393.40    5     393.4
FOODJAR 15S 027000380.20    15    380.2
1R03786 05S 027100377.90    5     377.9
FOODJAR 15S 027200392.70    15    392.7
1R03787 05S 027300325.30    5     325.3
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FOODJAR	15S	027400414.7Q	15	414.7
1R03788	05S	027500362.7Q	5	362.7
FOODJAR	15S	027600394.7Q	15	394.7
1R03789	05S	027700345.0Q	5	345
FOODJAR	15S	027800383.9Q	15	383.9
1R03790	05S	027900364.7Q	5	364.7
FOODJAR	15S	028000385.1Q	15	385.1
1R03791	05S	028100429.8Q	5	429.8
FOODJAR	15S	028200373.9Q	15	373.9
1R03792	05S	028300336.7Q	5	336.7
FOODJAR	15S	028400392.3Q	15	392.3
1R03793	05S	028500341.9Q	5	341.9
FOODJAR	15S	028600403.9Q	15	403.9
1R03794	05S	028700425.4Q	5	425.4
FOODJAR	15S	028800362.2Q	15	362.2
1R03795	05S	028900353.7Q	5	353.7
FOODJAR	15S	029000362.2Q	15	362.2
1R03796	05S	029100363.1Q	5	363.1
FOODJAR	15S	029200406.7Q	15	406.7
1R03797	05S	029300394.4Q	5	394.4
FOODJAR	15S	029400384.2Q	15	384.2
1R03798	05S	029500374.5Q	5	374.5
FOODJAR	15S	029600377.9Q	15	377.9
1R03799	05S	029700375.1Q	5	375.1
FOODJAR	15S	029800374.4Q	15	374.4
1R03800	05S	029900399.4Q	5	399.4
FOODJAR	15S	030000357.6Q	15	357.6
1R03801	05S	030100388.9Q	5	388.9
FOODJAR	15S	030200361.3Q	15	361.3
1R03802	05S	030300423.0Q	5	423
FOODJAR	15S	030400351.7Q	15	351.7
1R03803	05S	030500408.1Q	5	408.1
F OJAR	15S	030600370.8Q	15	370.8
1R03804	05S	030700363.3Q	5	363.3
FOODJAR	15S	030800391.1Q	15	391.1
1R03805	05S	030900329.3Q	5	329.3
FOODJAR	15S	031000418.6Q	15	418.6
1R03806	05S	031100406.6Q	5	406.6
FOODJAR	15S	031200390.1Q	15	390.1
1R03807	05S	031300378.1Q	5	378.1
FOODJAR	15S	031400379.0Q	15	379
1R03808	05S	031500391.7Q	5	391.7
FOODJAR	15S	031600371.6Q	15	371.6
1R03809	05S	031700362.5Q	5	362.5
FOODJAR	15S	031800383.4Q	15	383.4
1R03810	05S	031900362.1Q	5	362.1
FOODJAR	15S	032000380.0Q	15	380
1R03811	06S	032100390.1Q	6	390.1
FOODJAR	16S	032200368.3Q	16	368.3
1R03812	06S	032300413.4Q	6	413.4
FOODJAR	16S	032400339.1Q	16	339.1
1R03813	06S	032500382.3Q	6	382.3
FOODJAR	16S	032600370.5Q	16	370.5
1R03814	06S	032700343.3Q	6	343.3
FOODJAR	16S	032800372.8Q	16	372.8
1R03815	06S	032900366.3Q	6	366.3
FOODJAR	16S	033000351.5Q	16	351.5
1R03816	06S	033100368.4Q	6	368.4
F OJAR	16S	033200375.2Q	16	375.2
1R03817	06S	033300358.4Q	6	358.4
FOODJAR	16S	033400410.6Q	16	410.6
1R03818	06S	033500362.0Q	6	362
FOODJAR	16S	033600406.5Q	16	406.5
1R03819	06S	033700377.8Q	6	377.8
FOODJAR	16S	033800392.2Q	16	392.2
1R03820	06S	033900404.8Q	6	404.8

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FOODJAR 16S 034000387.10    16    387.1
1R03821 06S 034100356.80    6     356.8
FOODJAR 16S 034200385.70    16    385.7
1R03822 06S 034300377.70    6     377.7
FOODJAR 16S 034400380.70    16    380.7
1R03823 06S 034500392.50    6     392.5
F  DJAR 16S 034600415.80    16    415.8
1R03824 06S 034700360.20    6     360.2
FOODJAR 16S 034800407.60    16    407.6
1R03825 06S 034900356.50    6     356.5
FOODJAR 16S 035000390.80    16    390.8
1R03826 06S 035100327.30    6     327.3
FOODJAR 16S 035200367.20    16    367.2
1R03827 06S 035300375.00    6     375
FOODJAR 16S 035400373.40    16    373.4
1R03828 06S 035500404.40    6     404.4
FOODJAR 16S 035600400.70    16    400.7
1R03829 06S 035700361.30    6     361.3
FOODJAR 16S 035800377.50    16    377.5
1R03830 06S 035900384.60    6     384.6
FOODJAR 16S 036000395.40    16    395.4
1R03831 06S 036100347.60    6     347.6
FOODJAR 16S 036200399.80    16    399.8
1R03832 06S 036300416.90    6     416.9
FOODJAR 16S 036400374.50    16    374.5
1R03833 06S 036500320.10    6     320.1
FOODJAR 16S 036600392.40    16    392.4
1R03834 06S 036700354.20    6     354.2
FOODJAR 16S 036800410.00    16    410
1R03835 06S 036900340.40    6     340.4
FOODJAR 16S 037000409.30    16    409.3
1P03836 06S 037100408.50    6     408.5
F  DJAR 16S 037200374.70    16    374.7
1R03837 06S 037300322.10    6     322.1
FOODJAR 16S 037400407.60    16    407.6
1R03838 06S 037500355.00    6     355
FOODJAR 16S 037600405.00    16    405
1R03839 06S 037700313.30    6     313.3
FOODJAR 16S 037800412.00    16    412
1R03840 06S 037900366.50    6     366.5
FOODJAR 16S 038000366.90    16    366.9
1R03841 06S 038100402.30    6     402.3
FOODJAR 16S 038200386.70    16    386.7
1R03842 06S 038300337.70    6     337.7
FOODJAR 16S 038400395.10    16    395.1
1R03843 06S 038500373.00    6     373
FOODJAR 16S 038600395.80    16    395.8
1R03844 06S 038700373.40    6     373.4
FOODJAR 16S 038800376.10    16    376.1
1R03845 06S 038900355.30    6     355.3
FOODJAR 16S 039000392.40    16    392.4
1R03846 06S 039100396.20    6     396.2
FOODJAR 16S 039200393.40    16    393.4
1R03847 06S 039300415.50    6     415.5
FOODJAR 16S 039400361.40    16    361.4
1R03848 06S 039500341.10    6     341.1
FOODJAR 16S 039600420.60    16    420.6
1  3849 06S 039700385.20    6     385.2
FOODJAR 16S 039800377.10    16    377.1
1R03850 06S 039900344.30    6     344.3
FOODJAR 16S 040000396.60    16    396.6
1R03851 06S 040100355.70    6     355.7
FOODJAR 16S 040200400.10    16    400.1
1R03852 06S 040300304.00    6     304
FOODJAR 16S 040400422.40    16    422.4
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1R03853 06S 040500373.0Q      6          373
FOODJAR 16S 040600407.4Q      16         407.4
1R03854 06S 040700326.9Q      6          326.9
FOODJAR 16S 040800407.8Q      16         407.8
1R03855 06S 040900366.4Q      6          366.4
FOODJAR 16S 041000384.4Q      16         384.4
1R03856 06S 041100389.2Q      6          389.2
FOODJAR 16S 041200374.7Q      16         374.7
1R03857 06S 04130363.6Q       6          363.6
FOODJAR 16S 041400386.8Q      16         386.8
1R03858 06S 041500378.4Q      6          378.4
FOODJAR 16S 041600400.0Q      16         400
1R02859 06S 041700349.2Q      6          349.2
FOODJAR 16S 041800374.8Q      16         374.8
1R03860 06S 041900376.7Q      6          376.7
FOODHAR 16S 042000396.4Q      16         396.4
999999999AAG042000396.4Q      9          396.4
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/16/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 8

1R03516	01S	00?100463.9Q	1	463.9
FOODJAR	11S	00?200358.0Q	11	358
1R03517	01S	00?300426.2Q	1	426.2
FOODJAR	11S	00?400376.2Q	11	376.2
1R03518	01S	00?500419.0Q	1	419
FOODJAR	11S	00?600366.9Q	11	366.9
1R03519	01S	00?700455.6Q	1	455.6
FOODJAR	11S	00?800372.4Q	11	372.4
1R03520	01S	00?900437.9Q	1	437.9
FOODJAR	11S	010000380.2Q	11	380.2
1R03521	01S	010100400.8Q	1	400.8
FOODJAR	11S	010200374.3Q	11	374.3
1R03522	01S	010300408.2Q	1	408.2
FOODJAR	11S	010400387.5Q	11	387.5
1R03523	01S	010500473.7Q	1	473.7
FOODJAR	11S	010600367.6Q	11	367.6
1R03524	01S	010700412.5Q	1	412.5
FOODJAR	11S	010800371.7Q	11	371.7
1(3525	01S	010900422.4Q	1	422.4
FOODJAR	11S	011000352.2Q	11	352.2
1R03526	01S	011100428.7Q	1	428.7
FOODJAR	11S	011200363.8Q	11	363.8
1R03527	01S	011300420.1Q	1	420.1
FOODJAR	11S	011400382.6Q	11	382.6
1R03528	01S	011500451.7Q	1	451.7
FOODJAR	11S	011600358.5Q	11	358.5
1R03529	01S	011700419.3Q	1	419.3
FOODJAR	11S	011800363.1Q	11	363.1
1R03530	01S	011900444.9Q	1	444.9
FOODJAR	11S	012000360.2Q	11	360.2
1R03531	01S	012100427.9Q	1	427.9
FOODJAR	11S	012200371.6Q	11	371.6
1R03532	01S	012300422.8Q	1	422.8
FOODJAR	11S	012400378.2Q	11	378.2
1R03533	01S	012500464.8Q	1	464.8
FOODJAR	11S	012600352.1Q	11	352.1
1R03534	01S	012700477.4Q	1	477.4
FOODJAR	11S	012800341.3Q	11	341.3
1R03535	01S	012900380.0Q	1	380
FOODJAR	11S	.13000381.0Q	11	381
1R03536	01S	013100393.0Q	1	393
FOODJAR	11S	013200397.3Q	11	397.3
1R03537	01S	0133003/4.4Q	1	374.4
F. .DJAR	11S	013400377.9Q	11	377.9
1R03538	01S	013500485.9Q	1	485.9
FOODJAR	11S	013600343.7Q	11	343.7
1R03539	01S	013700363.4Q	1	363.4
FOODJAR	11S	013800386.0Q	11	386
1R03540	01S	013900398.1Q	1	398.1
FOODJAR	11S	014000371.8Q	11	371.8
1R03541	01S	014100455.7Q	1	455.7

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FOODJAR 11S 014200358.2Q     11          358.2
1R03542 01S 014300436.7Q     1           436.7
FOODJAR 11S 014400367.8Q     11          367.8
1R03543 01S 014500484.9Q     1           484.9
FOODJAR 11S 014600331.5Q     11          331.5
1R03544 01S 014700434.7Q     1           434.7
F' DJAR 11S 014800332.4Q     11          332.4
1R03545 01S 014900463.3Q     1           463.3
FOODJAR 11S 015000346.1Q     11          346.1
1R03546 01S 015100457.6Q     1           457.6
FOODJAR 11S 015200347.1Q     11          347.1
1R03547 01S 015300457.9Q     1           457.9
FOODJAR 11S 015400337.8Q     11          337.8
1R03548 01S 015500487.3Q     1           487.3
FOODJAR 11S 015600351.4Q     11          351.4
1R03549 01S 015700403.4Q     1           403.4
FOODJAR 11S 015800390.2Q     11          390.2
1R03550 01S 015900417.5Q     1           417.5
FOODJAR 11S 016000375.5Q     11          375.5
1R03551 01S 016100326.0Q     1           326
FOODJAR 11S 016200410.8Q     11          410.8
1R03552 01S 016300447.1Q     1           447.1
FOODJAR 11S 016400351.6Q     11          351.6
1R03553 01S 016500494.2Q     1           494.2
FOODJAR 11S 016600333.0Q     11          333
1R03554 01S 016700353.6Q     1           353.6
FOODJAR 11S 016800393.6Q     11          393.6
1R03555 01S                  1           409.3
FOODJAR 11S 017000378.8Q     11          378.8
1R03556 01S 017100467.1Q     1           467.1
FOODJAR 11S 017200364.8Q     11          364.8
1R03557 01S 017300422.6Q     1           422.6
R  DJAR 11S 017400380.9Q     11          380.9
1R03558 01S 017500359.4Q     1           359.4
FOODJAR 11S 017600384.0Q     11          384
1R03559 01S 017700453.7Q     1           453.7
FOODJAR 11S 017800369.4Q     11          369.4
1R03560 01S 017900395.5Q     1           395.5
FOODJAR 11S 018000385.6Q     11          385.6
1R03561 01S 018100480.0Q     1           480
FOODJAR 11S 018200329.9Q     11          329.9
1R03562 01S 018300350.8Q     1           350.8
FOODJAR 11S 018400395.1Q     11          395.1
1R03563 01S 018500400.1Q     1           400.1
FOODJAR 11S 018600371.5Q     11          371.5
1R03564 01S 018700400.3Q     1           400.3
FOODJAR 11S 018800356.8Q     11          356.8
1R03565 01S 018900437.2Q     1           437.2
FOODJAR 11S 019000374.4Q     11          374.4
1R03566 01S 019100396.4Q     1           396.4
FOODJAR 11S 019200391.0Q     11          391
1R03567 01S 019300464.6Q     1           464.6
FOODJAR 11S 019400364.7Q     11          364.7
1R03568 01S 019500459.7Q     1           459.7
FOODJAR 11S 019600361.2Q     11          361.2
1R03569 01S 019700447.7Q     1           447.7
FOODJAR 11S 019800359.7Q     11          359.7
1 03570 01S 019900457.6Q     1           457.6
FOODJAR 11S 020000344.6Q     11          344.6
1R03571 01S 020100481.8Q     1           481.8
FOODJAR 11S 020200346.9Q     11          346.9
1R03572 01S 020300431.6Q     1           431.6
FOODJAR 11S 020400366.0Q     11          366
1R03573 01S 020500447.5Q     1           447.5
FOODJAR 11S 020600358.6Q     11          358.6
1R03574 01S 020700462.5Q     1           462.5
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FOODJAR 11S 020800318.6Q      11          318.6
1R03575 01S 020900389.5Q      1           389.5
FOODJAR 11S 021000337.7Q      11          337.7
1R03576 01S 021100428.6Q      1           428.6
FOODJAR 11S 021200373.4Q      11          373.4
1R03577 01S 021300452.1Q      1           452.1
FOODJAR 11S 021400349.2Q      11          349.2
1 J3578 01S 021500397.7Q      1           397.7
FOODJAR 11S 021600370.4Q      11          370.4
1R03579 01S 021700410.5Q      1           410.5
FOODJAR 11S 021800368.5Q      11          368.5
1R03580 01S 021900403.7Q      1           403.7
FOODJAR 11S 022000369.7Q      11          369.7
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/17/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 8

1R03696	04S	007100376.70	4	376.7
FOODJAR	14S	007200403.10	14	403.1
1R03697	04S	007300367.70	4	367.7
FOODJAR	14S	007400391.50	14	391.5
1R03698	04S	007500386.60	4	386.6
FOODJAR	14S	007600394.20	14	394.2
1R03699	04S	007700351.30	4	351.3
FOODJAR	14S	007800382.10	14	382.1
1R03700	04S	007900410.90	4	410.9
FOODJAR	14S	010000363.00	14	363
1R03701	04S	010100381.20	4	381.2
FOODJAR	14S	010200380.60	14	380.6
1R03702	04S	010300354.10	4	354.1
FOODJAR	14S	010400381.70	14	381.7
1R03703	04S	010500398.20	4	398.2
FOODJAR	14S	010600369.30	14	369.3
1R03704	04S	010700399.10	4	399.1
FOODJAR	14S	010800365.30	14	365.3
1 3705	04S	010900373.00	4	373
FOODJAR	14S	011000369.00	14	369
1R03706	04S	011100362.70	4	362.7
FOODJAR	14S	011200394.50	14	394.5
1R03707	04S	011300356.90	4	356.9
FOODJAR	14S	011400396.70	14	396.7
1R03708	04S	011500361.90	4	361.9
FOODJAR	14S	011600358.30	14	358.3
1R03709	04S	011700374.80	4	374.8
FOODJAR	14S	011800368.60	14	368.6
1R03710	04S	011900391.70	4	391.7
FOODJAR	14S	012000358.60	14	358.6
1R03711	04S	012100356.90	4	356.9
FOODJAR	14S	012200392.40	14	392.4
1R03712	04S	012300377.40	4	377.4
FOODJAR	14S	012400383.70	14	383.7
1R03713	04S	012500418.60	4	418.6
FOODJAR	14S	012600353.60	14	353.6
1R03714	04S	012700354.00	4	354
FOODJAR	14S	012800381.50	14	381.5
1R03715	04S	012900428.20	4	428.2
FOODJAR	14S	013000350.30	14	350.3
1R03716	04S	013100387.00	4	387
FOODJAR	14S	013200371.20	14	371.2
1R03717	04S	013300341.80	4	341.8
F[illegible]DJAR	14S	013400391.40	14	391.4
1. 3718	04S	013500378.50	4	378.5
FOODJAR	14S	013600391.40	14	391.4
1R03719	04S	013700368.20	4	368.2
FOODJAR	14S	013800391.30	14	391.3
1R03720	04S	013900349.80	4	349.8
FOODJAR	14S	014000401.80	14	401.8
1R03721	04S	014100393.00	4	393

FOODJAR	14S	014200380.40	14	380.4
1R03722	04S	014300387.10	4	387.1
FOODJAR	14S	014400375.40	14	375.4
1R03723	04S	014500396.60	4	396.6
FOODJAR	14S	014600391.50	14	391.5
1R03724	04S	014700395.80	4	395.8
FOODJAR	14S	014800383.00	14	383
1R03725	04S	014900393.50	4	393.5
FOODJAR	14S	015000375.90	14	375.9
1R03726	04S	015100352.10	4	352.1
FOODJAR	14S	015200398.80	14	398.8
1R03727	04S	015300376.70	4	376.7
FOODJAR	14S	015400389.80	14	389.8
1R03728	04S	015500347.30	4	347.3
FOODJAR	14S	015600395.80	14	395.8
1R03729	04S	015700372.40	4	372.4
FOODJAR	14S	015800379.40	14	379.4
1R03730	04S	015900384.20	4	384.2
FOODJAR	14S	016000389.80	14	389.8
1R03731	04S	016100422.90	4	422.9
FOODJAR	14S	016200355.30	14	355.3
1R03732	04S	016300324.00	4	324
FOODJAR	14S	016400399.20	14	399.2
1R03733	04S	016500351.50	4	351.5
FOODJAR	14S	016600382.20	14	382.2
1R03734	04S	016700391.70	4	391.7
FOODJAR	14S	016800368.40	14	368.4
1R03735	04S	016900321.40	4	321.4
FOODJAR	14S	017000403.20	14	403.2
1R03736	04S	017100316.30	4	316.3
FOODJAR	14S	017200391.90	14	391.9
1R03737	04S	017300375.80	4	375.8
FOODJAR	14S	017400381.00	14	381
1R03738	04S	017500340.20	4	340.2
FOODJAR	14S	017600371.80	14	371.8
1R03739	04S	017700288.90	4	288.9
FOODJAR	14S	017800407.30	14	407.3
1R03740	04S	017900349.50	4	349.5
FOODJAR	14S	018000395.60	14	395.6
1R03741	04S	018100382.70	4	382.7
FOODJAR	14S	018200374.10	14	374.1
1R03742	04S	018300396.20	4	396.2
FOODJAR	14S	018400367.00	14	367
1R03743	04S	018500372.00	4	372
FOODJAR	14S	018600389.70	14	389.7
1R03744	04S	018700363.00	4	363
FOODJAR	14S	018800382.10	14	382.1
1R03745	04S	018900297.30	4	297.3
FOODJAR	14S	019000392.00	14	392
1R03746	04S	019100355.00	4	355
FOODJAR	14S	019200389.30	14	389.3
1R03747	04S	019300	4	373.8
FOODJAR	14S	019400378.90	14	378.9
1R03748	04S	019500394.60	4	394.6
FOODJAR	14S	019600357.50	14	357.5
1R03749	04S	019700348.30	4	348.3
FOODJAR	14S	019800375.90	14	375.9
1R03750	04S	019900343.00	4	343
FOODJAR	14S	020000391.00	14	391
1R03751	04S	020100406.20	4	406.2
FOODJAR	14S	020200372.50	14	372.5
1R03752	04S	20300299.70	4	299.7
FOODJAR	14S	020400418.70	14	418.7
1R03753	04S	020500411.90	4	411.9
FOODJAR	14S	020600372.50	14	372.5
1R03754	04S	020700369.30	4	369.3

FOODJAR	14S	020800370.20	14	370.2
1R03755	04S	020900414.50	4	414.5
FOODJAR	14S	021000370.20	14	370.2
1R03756	04S	021100374.60	4	374.6
FOODJAR	14S	021200357.90	14	357.9
1R03757	04S	021300348.10	4	348.1
FOODJAR	14S	021400385.30	14	385.3
1R03758	04S	021500382.80	4	382.8
FOODJAR	14S	021600367.10	14	367.1
1R03759	04S	021700374.30	4	374.3
FOODJAR	14S	021800386.10	14	386.1
1R03760	04S	021900343.50	4	343.5
FOODJAR	14S	022000354.40	14	354.4
1R03761	05S	022100392.20	5	392.2
FOODJAR	15S	022200386.50	15	386.5
1R03762	05S	022300347.60	5	347.6
FOODJAR	15S	022400399.10	15	399.1
1R03763	05S	022500419.80	5	419.8
FOODJAR	15S	022600328.30	15	328.3
1R03764	05S	022700415.70	5	415.7
FOODJAR	15S	022800363.70	15	363.7
1R03765	05S	022900383.00	5	383
FOODJAR	15S	023000342.70	15	342.7
1R03766	05S	023100419.90	5	419.9
FOODJAR	15S	023200355.90	15	355.9
1R03767	05S	023300449.00	5	449
FOODJAR	15S	023400362.50	15	362.5
1R03768	05S	023500427.60	5	427.6
FOODJAR	15S	023600362.40	15	362.4
1R03769	05S	023700388.00	5	388
FOODJAR	15S	023800355.20	15	355.2
1R03770	05S	023900444.30	5	444.3
FOODJAR	15S	024000358.50	15	358.5
1R03771	05S	024100403.80	5	403.8
FOODJAR	15S	024200365.10	15	365.1
1R03772	05S	024300	5	380.9
FOODJAR	15S	024400379.60	15	379.6
1R03773	05S	024500391.80	5	391.8
FOODJAR	15S	024600365.30	15	365.3
1R03774	05S	024700363.60	5	363.6
FOODJAR	15S	024800385.70	15	385.7
1R03775	05S	024900424.30	5	424.3
FOODJAR	15S	025000352.50	15	352.5
1R03776	05S	025100435.10	5	435.1
FOODJAR	15S	025200358.20	15	358.2
1R03777	05S	025300407.40	5	407.4
FOODJAR	15S	025400381.30	15	381.3
1R03778	05S	025500427.80	5	427.8
FOODJAR	15S	025600349.00	15	349
1R03779	05S	025700398.30	5	398.3
FOODJAR	15S	025800369.70	15	369.7
1R03780	05S	025702	5	371.4
FOODJAR			15	388.3
1R03781	05S	026100397.50	5	397.5
FOODJAR	15S	026200379.20	15	379.2
1R03782	05S	026300414.90	5	414.9
FOODJAR	15S	026400368.10	15	368.1
1R03783	05S	026500381.70	5	381.7
FOODJAR	15S	026600358.80	15	358.8
1R03784	05S	026700417.60	5	417.6
FOODJAR	15S	026800354.50	15	354.5
1R03785	05S	026900415.20	5	415.2
FOODJAR	15S	027000372.90	15	372.9
1R03786	05S	027100405.00	5	405
FOODJAR	15S	027200384.10	15	384.1
1R03787	05S	027300355.00	5	355

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FOODJAR 15S 027400403.40      15          403.4
1R03788 05S 027500396.10      5           396.1
FOODJAR 15S 027600375.30      15          375.3
1R03789 05S 027700373.30      5           373.3
FOODJAR 15S 027800374.80      15          374.8
1R03790 05S 027900389.70      5           389.7
FOODJAR 15S 028000371.90      15          371.9
1R03791 05S 028100468.40      5           468.4
FOODJAR 15S 028200338.50      15          338.5
1R03792 05S 028300370.60      5           370.6
FOODJAR 15S 028400368.90      15          368.9
1R03793 05S 028500367.00      5           367
FOODJAR 15S 028600374.80      15          374.8
1R03794 05S 028700455.30      5           455.3
FOODJAR 15S 028800334.10      15          334.1
1R03795 05S 028900374.20      5           374.2
FOODJAR 15S 029000366.60      15          366.6
1R03796 05S 029100389.20      5           389.2
FOODJAR 15S 029200371.00      15          371
1R03797 05S 029300422.60      5           422.6
FOODJAR 15S 029400372.50      15          372.5
1R03798 05S 029500403.70      5           403.7
FOODJAR 15S 029600369.00      15          369
1R03799 05S 029700402.40      5           402.4
FOODJAR 15S 029800374.70      15          374.7
1R03800 05S 029900428.40      5           428.4
FOODJAR 15S 030000357.90      15          357.9
1R03801 05S 030100407.90      5           407.9
FOODJAR 15S 030200349.50      15          349.5
1R03802 05S 030300450.30      5           450.3
FOODJAR 15S 030400349.30      15          349.3
1R03803 05S 030500435.40      5           435.4
FOODJAR 15S 030600353.90      15          353.9
1R03804 05S 030700393.30      5           393.3
FOODJAR 15S 030800382.10      15          382.1
1R03805 05S 030900370.50      5           370.5
FOODJAR 15S 031000381.80      15          381.8
1R03806 05S 031100436.20      5           436.2
FOODJAR 15S 031200362.70      15          362.7
1R03807 05S 031300397.00      5           397
FOODJAR 15S 031400364.40      15          364.4
1R03808 05S 031500424.60      5           424.6
FOODJAR 15S 031600346.30      15          346.3
1R03809 05S 031700396.80      5           396.8
FOODJAR 15S 031800362.70      15          362.7
1R03810 05S 031900407.30      5           407.3
FOODJAR 15S 032000352.00      15          352
1R03811 06S 032100414.40      6           414.4
FOODJAR 16S 032200357.40      16          357.4
1R03812 06S 032300446.20      6           446.2
FOODJAR 16S 032400332.70      16          332.7
1R03813 06S 032500423.10      6           423.1
FOODJAR 16S 032600342.00      16          342
1R03814 06S 032700370.20      6           370.2
FOODJAR 16S 032800393.20      16          393.2
1R03815 06S 032900382.10      6           382.1
FOODJAR 16S 033000383.60      16          383.6
1R03816 06S 033100393.30      6           393.3
FOODJAR 16S 033200350.90      16          350.9
1R03817 06S 033300387.70      6           387.7
FOODJAR 16S 033400373.10      16          373.1
1R03818 06S 033500382.90      6           382.9
FOODJAR 16S 033600382.60      16          382.6
1R03819 06S 033700411.70      6           411.7
FOODJAR 16S 033800370.20      16          370.2
1R03820 06S 033900428.50      6           428.5
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FOODJAR 16S 034000371.30      16          371.3
1R03821 06S 034100392.30      6           392.3
FOODJAR 16S 034200330.90      16          330.9
1R03822 06S 034300396.20      6           396.2
FOODJAR 16S 034400356.60      16          356.6
1R03823 06S 034500432.60      6           432.6
FOODJAR 16S 034600353.00      16          353
1R03824 06S 034700392.00      6           392
FOODJAR 16S 034800379.50      16          379.5
1R03825 06S 034900377.80      6           377.8
FOODJAR 16S 035000375.30      16          375.3
1R03826 06S 035100347.20      6           347.2
FOODJAR 16S 035200379.90      16          379.9
1R03827 06S 035300402.50      6           402.5
FOODJAR 16S 035400370.70      16          370.7
1R03828 06S 035500420.70      6           420.7
FOODJAR 16S 035600387.40      16          387.4
1R03829 06S 035700388.60      6           388.6
FOODJAR 16S 035800366.50      16          366.5
1R03830 06S 035900410.00      6           410
FOODJAR 16S 036000385.70      16          385.7
1R03831 06S 036100380.10      6           380.1
FOODJAR 16S 036200376.50      16          376.5
1R03832 06S 036300441.60      6           441.6
FOODJAR 16S 036400374.90      16          374.9
1R03833 06S 036500338.20      6           338.2
FOODJAR 16S 036600366.50      16          366.5
1R03834 06S 036700377.10      6           377.1
FOODJAR 16S 036800393.20      16          393.2
1R03835 06S 036900366.20      6           366.2
FOODJAR 16S 037000397.20      16          397.2
1R03836 06S 037100440.50      6           440.5
FOODJAR 16S 037200354.10      16          354.1
1R03837 06S 037300359.90      6           359.9
FOODJAR 16S 037400385.30      16          385.3
1R03838 06S 037500377.30      6           377.3
FOODJAR 16S 037600394.70      16          394.7
1R03839 06S 037700356.30      6           356.3
FOODJAR 16S 037800381.70      16          381.7
1R03840 06S 037900387.10      6           387.1
FOODJAR 16S 038000390.70      16          390.7
1R03841 06S 038100428.40      6           428.4
FOODJAR 16S 038200371.80      16          371.8
1R03842 06S 038300363.20      6           363.2
FOODJAR 16S 038400370.20      16          370.2
1R03843 06S 038500394.90      6           394.9
FOODJAR 16S 038600385.50      16          385.5
1R03844 06S 038700401.90      6           401.9
FOODJAR 16S                   16          365.1

1R03845 06S 038900389.10      6           389.1
FOODJAR 16S 039000356.00      16          356
1R03846 06S 039100428.90      6           428.9
FOODJAR 16S 039200380.10      16          380.1
1R03847 06S 039300448.20      6           448.2
FOODJAR 16S 039400339.20      16          339.2
1R03848 06S 039500369.20      6           369.2
FOODJAR 16S 039600395.60      16          395.6
1R03849 06S 039700405.40      6           405.4
FOODJAR 16S 039800386.70      16          386.7
1R03850 06S 039900369.80      6           369.8
FOODJAR 16S 040000372.60      16          372.6
1R03851 06S 040100379.30      6           379.3
FOODJAR 16S 040200388.40      16          388.4
1R03852 06S 040300344.90      6           344.9
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FOODJAR 16S 040400388.6Q      16          388.6
1R03853 06S 040500398.3Q      6           398.3
FOODJAR 16S 040600394.6Q      16          394.6
1R03854 06S 040700355.1Q      6           355.1
FOODJAR 16S 040800380.4Q      16          380.4
1R03855 06S 040900407.3Q      6           407.3
FOODJAR 16S 041000356.2Q      16          356.2
1R03856 06S 041100413.0Q      6           413
FOODJAR 16S 041200370.2Q      16          370.2
1R03857 06S 041300398.9Q      6           398.9
FOODJAR 16S 041400362.3Q      16          362.3
1R03858 06S 041500407.7Q      6           407.7
FOODJAR 16S 041600371.0Q      16          371
1R03859 06S 041700382.4Q      6           382.4
FOODJAR 16S 041800369.6Q      16          369.6
1R03860 06S 041900412.4Q      6           412.4
FOODJAR 16S 042000365.9Q      16          365.9
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/23/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 9

1R03516 01S 00?100485.70	1	485.7
FOODJAR 11S 00?200357.00	11	357
1R03517 01S 00?300438.50	1	438.5
FOODJAR 11S 00?400368.40	11	368.4
1R03518 01S 00?500436.40	1	436.4
FOODJAR 11S 00?600367.60	11	367.6
1R03519 01S 00?700481.40	1	481.4
FOODJAR 11S 00?800354.10	11	354.1
1R03520 01S 00?900466.30	1	466.3
FOODJAR 11S 010000368.30	11	368.3
1R03521 01S 010100414.80	1	414.8
FOODJAR 11S 010200373.40	11	373.4
1R03522 01S 010300420.00	1	420
FOODJAR 11S 010400382.70	11	382.7
1R03523 01S 010500491.20	1	491.2
FOODJAR 11S 010600369.10	11	369.1
1R03524 01S 010700432.20	1	432.2
[illegible]JDJAR 11S 010800370.50	11	370.5
1R03525 01S 010900434.80	1	434.8
FOODJAR 11S 011000379.00	11	379
1R03526 01S 011100444.80	1	444.8
FOODJAR 11S 011200367.00	11	367
1R03527 01S 011300429.00	1	429
FOODJAR 11S 011400386.00	11	386
1R03528 01S 011500469.70	1	469.7
FOODJAR 11S 011600357.90	11	357.9
1R03529 01S 011700434.20	1	434.2
FOODJAR 11S 011800369.30	11	369.3
1R03530 01S 011900462.80	1	462.8
FOODJAR 11S 012000369.30	11	369.3
1R03531 01S 012100437.20	1	437.2
FOODJAR 11S 012200389.40	11	389.4
1R03532 01S 012300437.40	1	437.4
FOODJAR 11S 012400375.80	11	375.8
1R03533 01S 012500476.30	1	476.3
FOODJAR 11S 012600362.10	11	362.1
1R03534 01S 012700504.20	1	504.2
FOODJAR 11S 012800337.60	11	337.6
1R03535 01S 012900396.10	1	396.1
FOODJAR 11S 013000387.80	11	387.8
1R03536 01S 013100405.90	1	405.9
FOODJAR 11S 013200398.50	11	398.5
[illegible]03537 01S 013300371.60	1	371.6
[illegible]OODJAR 11S 013400390.40	11	390.4
1R03538 01S 013500501.00	1	501
FOODJAR 11S 013600349.00	11	349
1R03539 01S 013700366.20	1	366.2
FOODJAR 11S 013800395.00	11	395
1R03540 01S 013900416.10	1	416.1
FOODJAR 11S 014000380.50	11	380.5

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1R03541 01S 014100476.30     1              476.3
FOODJAR 11S 014200368.00     11             368
1R03542 01S 014300454.00     1              454
FOODJAR 11S 014400361.60     11             361.6
1R03543 01S 014500497.10     1              497.1
FOODJAR 11S 014600337.60     11             337.6
1R03544 01S 014700454.20     1              454.2
[ ODJAR 11S 014800353.10     11             353.1
1R03545 01S 014900484.00     1              484
FOODJAR 11S 015000347.60     11             347.6
1R03546 01S 015100479.40     1              479.4
FOODJAR 11S 015200348.80     11             348.8
1R03547 01S 015300481.60     1              481.6
FOODJAR 11S 015400316.40     11             316.4
1R03548 01S 015500499.60     1              499.6
FOODJAR 11S 015600357.00     11             357
1R03549 01S 015700414.80     1              414.8
FOODJAR 11S 015800395.10     11             395.1
1R03550 01S 015900428.50     1              428.5
FOODJAR 11S 016000383.30     11             383.3
1R03551 01S 016100336.00     1              336
FOODJAR 11S 016200412.30     11             412.3
1R03552 01S 016300461.30     1              461.3
FOODJAR 11S 016400347.90     11             347.9
1R03553 01S 016500511.70     1              511.7
FOODJAR 11S 016600376.90     11             376.9
1R03554 01S 016700363.50     1              363.5
FOODJAR 11S 016800397.40     11             397.4
1R03555 01S 016900419.80     1              419.8
FOODJAR 11S                  11             371.1
1R03556 01S 017100480.20     1              480.2
FOODJAR 11S 017200370.30     11             370.3
1 03557 01S 017300427.20     1              427.2
F JDJAR 11S 017400385.70     11             385.7
1R03558 01S 017500364.40     1              364.4
FOODJAR 11S 017600368.40     11             368.4
1R03559 01S 017700461.40     1              461.4
FOODJAR 11S 017800377.90     11             377.9
1R03560 01S 017900398.20     1              398.2
FOODJAR 11S 018000407.30     11             407.3
1R03561 01S 018100491.60     1              491.6
FOODJAR 11S 018200333.20     11             333.2
1R03562 01S 018300347.10     1              347.1
FOODJAR 11S 018400411.20     11             411.2
1R03563 01S 018500407.80     1              407.8
FOODJAR 11S 018600384.90     11             384.9
1R03564 01S 018700417.60     1              417.6
FOODJAR 11S 018800363.30     11             363.3
1R03565 01S 018900457.20     1              457.2
FOODJAR 11S 019000368.50     11             368.5
1R03566 01S 019100406.80     1              406.8
FOODJAR 11S 019200371.00     11             371
1R03567 01S 019300473.40     1              473.4
FOODJAR 11S 019400371.80     11             371.8
1R03568 01S 019500468.30     1              468.3
FOODJAR 11S 019600363.60     11             363.6
1R03569 01S 019700455.20     1              455.2
FOODJAR 11S 019800368.20     11             368.2
  03570 01S 019900467.90     1              467.9
FOODJAR 11S 020000346.70     11             346.7
1R03571 01S 020100492.50     1              492.5
FOODJAR 11S 020200350.00     11             350
1R03572 01S 020300436.60     1              436.6
FOODJAR 11S 020400373.80     11             373.8
1R03573 01S 020500465.00     1              465
FOODJAR 11S 020600363.50     11             363.5
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1R03574 01S 020700495.30      1              495.3
FOODJAR 11S 020800405.50      11             405.5
1R03575 01S 020900404.80      1              404.8
FOODJAR 11S 021000346.10      11             346.1
1R03576 01S 021100438.90      1              438.9
FOODJAR 11S 021200375.30      11             375.3
1R03577 01S 021300460.60      1              460.6
F 7DJAR 11S 021400358.70      11             358.7
1.03578 01S 021500405.80      1              405.8
FOODJAR 11S 021600376.50      11             376.5
1R03579 01S 021700423.70      1              423.7
FOODJAR 11S 021800369.20      11             369.2
1R03580 01S 021900412.00      1              412
FOODJAR 11S 022000366.60      11             366.6
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TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/24/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 9

1R03696	04S	.0?100390.60	4	390.6
FOODJAR	14S	00?200392.50	14	392.5
1R03697	04S	00?300390.50	4	390.5
FOODJAR	14S	00?400373.60	14	373.6
1R03698	04S	00?500406.00	4	406
FOODJAR	14S	00?600381.40	14	381.4
1R03699	04S	00?700367.60	4	367.6
FOODJAR	14S	00?800378.00	14	378
1R03700	04S	00?900432.50	4	432.5
FOODJAR	14S	010000372.80	14	372.8
1R03701	04S	010100394.50	4	394.5
FOODJAR	14S	010200373.40	14	373.4
1R03702	04S	010300377.50	4	377.5
FOODJAR	14S	010400377.50	14	377.5
1R03703	04S	010500409.40	4	409.4
FOODJAR	14S	010600372.60	14	372.6
1R03704	04S	010700410.30	4	410.3
F DJAR	14S	010800368.90	14	368.9
1R03705	04S	010900387.80	4	387.8
FOODJAR	14S	011000376.30	14	376.3
1R03706	04S	011100382.70	4	382.7
FOODJAR	14S	011200376.70	14	376.7
1R03707	04S	011300374.10	4	374.1
FOODJAR	14S	011400407.80	14	407.8
1R03708	04S	011500370.90	4	370.9
FOODJAR	14S	011600370.40	14	370.4
1R03709	04S	011700390.70	4	390.7
FOODJAR	14S	011800379.60	14	379.8
1R03710	04S	011900397.00	4	397
FOODJAR	14S	012000369.10	14	369.1
1R03711	04S	012100373.50	4	373.5
FOODJAR	14S	012200395.90	14	395.9
1R03712	04S	012300102.60	4	395.6
FOODJAR	14S	012400372.10	14	372.1
1R03713	04S	012500426.30	4	426.3
FOODJAR	14S	012600376.20	14	376.2
1R03714	04S	012700369.90	4	369.9
FOODJAR	14S	012800391.80	14	391.8
1R03715	04S	012900449.60	4	449.6
FOODJAR	14S	013000357.90	14	357.9
1R03716	04S	013100412.70	4	412.7
FOODJAR	14S	013200352.40	14	352.4
1 03717	04S	013300352.30	4	352.3
FOODJAR	14S	013400405.50	14	405.5
1R03718	04S	013500395.60	4	395.6
FOODJAR	14S	013600378.70	14	378.7
1R03719	04S	013700384.40	4	384.4
FOODJAR	14S	013800387.20	14	387.2
1R03720	04S	013900361.20	4	361.2
FOODJAR	14S	014000400.40	14	400.4

1R03721	04S	014100411.50	4	411.5
FOODJAR	14S	014200378.90	14	378.9
1R03722	04S	014300393.90	4	393.9
FOODJAR	14S	014400382.50	14	382.5
1R03723	04S	014500408.10	4	408.1
FOODJAR	14S	014600375.30	14	375.3
1R03724	04S	014700407.20	4	407.2
F DJAR	14S	014800374.50	14	374.5
1R03725	04S	014900413.30	4	413.3
FOODJAR	14S	015000375.90	14	375.9
1R03726	04S	015100377.80	4	377.8
FOODJAR	14S	015200370.00	14	370
1R03727	04S	015300392.00	4	392
FOODJAR	14S	015400376.30	14	376.3
1R03728	04S	015500370.00	4	370
FOODJAR	14S	015600378.50	14	378.5
1R03729	04S	015700403.50	4	403.5
FOODJAR	14S	015800366.70	14	366.7
1R03730	04S	015900407.10	4	407.1
FOODJAR	14S	016000373.60	14	373.6
1R03731	04S	016100445.70	4	445.7
FOODJAR	14S	016200345.80	14	345.8
1R03732	04S	016300342.90	4	342.9
FOODJAR	14S	016400384.60	14	384.6
1R03733	04S	016500372.50	4	372.5
FOODJAR	14S	016600387.00	14	387
1R03734	04S	016700400.30	4	400.3
FOODJAR	14S	016800377.40	14	377.4
1R03735	04S	016900341.60	4	341.6
FOODJAR	14S	017000320.40	14	320.4
1R03736	04S	017100331.80	4	331.8
FOODJAR	14S	017200384.80	14	384.8
1R03737	04S	017300391.70	4	391.7
F JDJAR	14S	017400373.60	14	373.6
1R03738	04S	017500361.60	4	361.6
FOODJAR	14S	017600361.00	14	361
1R03739	04S	017700296.40	4	296.4
FOODJAR	14S	017800405.40	14	405.4
1R03740	04S	017900373.40	4	373.4
FOODJAR	14S	018000385.60	14	385.6
1R03741	04S	018100396.50	4	396.5
FOODJAR	14S	018200393.50	14	393.5
1R03742	04S	018300411.80	4	411.8
FOODJAR	14S	018400371.80	14	371.8
1R03743	04S	018500391.40	4	391.4
FOODJAR	14S	018600373.60	14	373.6
1R03744	04S	018700379.00	4	379
FOODJAR	14S	018800378.20	14	378.2
1R03745	04S	018900315.70	4	315.7
FOODJAR	14S	019000389.80	14	389.8
1R03746	04S	019100374.70	4	374.7
FOODJAR	14S	019200391.20	14	391.2
1R03747	04S	019300386.60	4	386.6
FOODJAR	14S	019400369.70	14	369.7
1R03748	04S	019500419.30	4	419.3
FOODJAR	14S	019600374.20	14	374.2
1R03749	04S	019700359.30	4	359.3
FOODJAR	14S	019800376.50	14	376.5
1 3750	04S	019900363.20	4	363.2
FOODJAR	14S	020000403.30	14	403.3
1R03751	04S	020100433.90	4	433.9
FOODJAR	14S	020200359.00	14	359
1R03752	04S	020300318.00	4	318
FOODJAR	14S	020400407.20	14	407.2
1R03753	04S	020500432.30	4	432.3
FOODJAR	14S	020600340.70	14	340.7

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1R03754 04S 020700389.70     4          389.7
FOODJAR 14S 020800359.00     14         359
1R03755 04S 020900431.70     4          431.7
FOODJAR 14S 021000368.10     14         368.1
1R03756 04S 021100388.40     4          388.4
FOODJAR 14S 021200340.40     14         340.4
1R03757 04S 021300363.20     4          363.2
F  DJAR 14S 021400379.90     14         379.9
1R03758 04S 021500397.60     4          397.6
FOODJAR 14S 021600404.20     14         404.2
1R03759 04S 021700396.10     4          396.1
FOODJAR 14S 021800366.00     14         366
1R03760 04S 021900344.90     4          344.9
FOODJAR 14S 022000379.30     14         379.3
1R03761 05S 022100398.60     5          398.6
FOODJAR 15S 022200393.00     15         393
1R03762 05S 022300363.60     5          363.6
FOODJAR 15S 022400392.40     15         392.4
1R03763 05S 022500431.00     5          431
FOODJAR 15S 022600343.90     15         343.9
1R03764 05S 022700432.60     5          432.6
FOODJAR 15S 022800355.20     15         355.2
1R03765 05S 022900412.10     5          412.1
FOODJAR 15S 023000326.20     15         326.2
1R03766 05S 023100435.70     5          435.7
FOODJAR 15S 023200360.20     15         360.2
1R03767 05S 023300469.60     5          469.6
FOODJAR 15S 023400385.90     15         385.9
1R03768 05S 023500441.40     5          441.4
FOODJAR 15S 023600365.00     15         365
1R03769 05S 023700392.60     5          392.6
FOODJAR 15S 023800400.00     15         400
1R03770 05S 023900457.20     5          457.2
F  DJAR 15S 024000358.00     15         358
1R03771 05S 024100417.20     5          417.2
FOODJAR 15S 024200320.80     15         320.8
1R03772 05S 024300396.80     5          396.8
FOODJAR 15S 024400357.90     15         357.9
1R03773 05S 024500405.50     5          405.5
FOODJAR 15S 024600354.90     15         354.9
1R03774 05S 024700375.80     5          375.8
FOODJAR 15S 024800393.80     15         393.8
1R03775 05S 024900440.60     5          440.6
FOODJAR 15S 025000380.80     15         380.8
1R03776 05S 025100462.70     5          462.7
FOODJAR 15S 025200346.70     15         346.7
1R03777 05S 025300420.20     5          420.2
FOODJAR 15S 025400375.60     15         375.6
1R03778 05S 025500446.30     5          446.3
FOODJAR 15S 025600341.20     15         341.2
1R03779 05S 025700418.50     5          418.5
FOODJAR 15S 025800348.20     15         348.2
1R03780 05S 025900390.80     5          390.8
FOODJAR 15S 026000379.60     15         379.6
1R03781 05S 026100412.90     5          412.9
FOODJAR 15S 026200371.40     15         371.4
1R03782 05S 026300433.80     5          433.8
FOODJAR 15S 026400368.40     15         368.4
1  3783 05S 026500403.60     5          403.6
FOODJAR 15S 026600347.80     15         347.8
1R03784 05S 026700437.30     5          437.3
FOODJAR 15S 026800361.50     15         361.5
1R03785 05S 026900431.00     5          431
FOODJAR 15S 027000367.10     15         367.1
1R03786 05S 027100414.70     5          414.7
FOODJAR 15S 027200402.50     15         402.5
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1R03787	05S	027300367.00	5	367
FOODJAR	15S	027400409.80	15	409.8
1R03788	05S	027500407.00	5	407
FOODJAR	15S	027600382.80	15	382.8
1R03789	05S	027700387.80	5	387.8
FOODJAR	15S	027800371.60	15	371.6
1R03790	05S	027900399.60	5	399.6
F JAR	15S	028000367.50	15	367.5
1R03791	05S	028100488.20	5	488.2
FOODJAR	15S	028200351.60	15	351.6
1R03792	05S	028300377.60	5	377.6
FOODJAR	15S	028400387.10	15	387.1
1R03793	05S	028500390.60	5	390.6
FOODJAR	15S	028600375.10	15	375.1
1R03794	05S	028700474.20	5	474.2
FOODJAR	15S	028800329.40	15	329.4
1R03795	05S	028900127.00	5	385.5
FOODJAR	15S	029000388.00	15	388
1R03796	05S	029100410.60	5	410.6
FOODJAR	15S	029200363.30	15	363.3
1R03797	05S	029300438.00	5	438
FOODJAR	15S	029400366.10	15	366.1
1R03798	05S	029500416.50	5	416.5
FOODJAR	15S	029600386.90	15	386.9
1R03799	05S	029700419.90	5	419.9
FOODJAR	15S	029800377.30	15	377.3
1R03800	05S	029900445.90	5	445.9
FOODJAR	15S	030000367.70	15	367.7
1R03801	05S	030100425.00	5	425
FOODJAR	15S	030200344.70	15	344.7
1R03802	05S	030300461.10	5	461.1
FOODJAR	15S	030400349.90	15	349.9
1R03803	05S	030500454.10	5	454.1
F JAR	15S	030600355.80	15	355.8
1R03804	05S	030700396.20	5	396.2
FOODJAR	15S	030800395.50	15	395.5
1R03805	05S	030900389.20	5	389.2
FOODJAR	15S	031000393.70	15	393.7
1R03806	05S	031100441.10	5	441.1
FOODJAR	15S	031200366.00	15	366
1R03807	05S	031300406.20	5	406.2
FOODJAR	15S	031400363.80	15	363.8
1R03808	05S	031500448.40	5	448.4
FOODJAR	15S	031600346.60	15	346.6
1R03809	05S	031700409.90	5	409.9
FOODJAR	15S	031800362.30	15	362.3
1R03810	05S	031900431.80	5	431.8
FOODJAR	15S	032000354.50	15	354.5
1R03811	06S	032100438.10	6	438.1
FOODJAR	16S	032200349.70	16	349.7
1R03812	06S	032300471.00	6	471
FOODJAR	16S	032400352.30	16	352.3
1R03813	06S	032500451.30	6	451.3
FOODJAR	16S	032600341.50	16	341.5
1R03814	06S	032700386.70	6	386.7
FOODJAR	16S	032800381.70	16	381.7
1R03815	06S	032900399.00	6	399
FOODJAR	16S	033000356.80	16	356.8
1 3816	06S	033100409.70	6	409.7
FOODJAR	16S	033200332.40	16	332.4
1R03817	06S	033300413.70	6	413.7
FOODJAR	16S	033400377.90	16	377.9
1R03818	06S	033500401.90	6	401.9
FOODJAR	16S	033600361.90	16	361.9
1R03819	06S	033700436.50	6	436.5
FOODJAR	16S	033800366.90	16	366.9

1R03820	06S	033900457.30	6	457.3
FOODJAR	16S	034000351.20	16	351.2
1R03821	06S	034100418.90	6	418.9
FOODJAR	16S	034200349.10	16	349.1
1R03822	06S	034300417.00	6	417
FOODJAR	16S	034400379.30	16	379.3
1R03823	06S	034500459.90	6	459.9
F OJAR	16S	034600377.70	16	377.7
1 J3824	06S	034700415.00	6	415
FOODJAR	16S	034800375.10	16	375.1
1R03825	06S	034900390.70	6	390.7
FOODJAR	16S	035000377.00	16	377
1R03826	06S	035100363.30	6	363.3
FOODJAR	16S	035200388.20	16	388.2
1R03827	06S	035300421.60	6	421.6
FOODJAR	16S	035400374.60	16	374.6
1R03828	06S	035500434.90	6	434.9
FOODJAR	16S	035600390.70	16	390.7
1R03829	06S	035700404.20	6	404.2
FOODJAR	16S	035800400.20	16	400.2
1R03830	06S	035900430.60	6	430.6
FOODJAR	16S	036000389.80	16	389.8
1R03831	06S	036100408.80	6	408.8
FOODJAR	16S	036200367.10	16	367.1
1R03832	06S	036300451.30	6	451.3
FOODJAR	16S	036400365.00	16	365
1R03833	06S	036500358.50	6	358.5
FOODJAR	16S	036600370.50	16	370.5
1R03834	06S	036700388.60	6	388.6
FOODJAR	16S	036800385.40	16	385.4
1R03835	06S	036900377.20	6	377.2
FOODJAR	16S	037000390.60	16	390.6
1R03836	06S	037100460.30	6	460.3
F OJAR	16S	037200369.20	16	369.2
1R03837	06S	037300385.40	6	385.4
FOODJAR	16S	037400378.40	16	378.4
1R03838	06S	037500382.40	6	382.4
FOODJAR	16S	037600396.30	16	396.3
1R03839	06S	037700380.30	6	380.3
FOODJAR	16S	037800386.40	16	386.4
1R03840	06S	037900417.40	6	417.4
FOODJAR	16S	038000365.00	16	365
1R03841	06S	038100439.50	6	439.5
FOODJAR	16S	038200378.90	16	378.9
1R03842	06S	038300374.10	6	374.1
FOODJAR	16S	038400399.70	16	399.7
1R03843	06S	038500415.90	6	415.9
FOODJAR	16S	038600380.10	16	380.1
1R03844	06S	038700418.20	6	418.2
FOODJAR	16S	038800368.40	16	368.4
1R03845	06S	038900398.80	6	398.8
FOODJAR	16S	039000368.60	16	368.6
1R03846	06S	039100445.20	6	445.2
FOODJAR	16S	039200374.40	16	374.4
1R03847	06S	039300476.60	6	476.6
FOODJAR	16S	039400338.50	16	338.5
1R03848	06S	039500390.90	6	390.9
FOODJAR	16S	039600392.60	16	392.6
1 3849	06S	039700424.90	6	424.9
FOODJAR	16S	039800367.20	16	367.2
1R03850	06S	039900391.70	6	391.7
FOODJAR	16S	040000373.50	16	373.5
1R03851	06S	040100400.70	6	400.7
FOODJAR	16S	040200383.80	16	383.8
1R03852	06S	040300357.90	6	357.9
FOODJAR	16S	040400397.70	16	397.7

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1R03853 06S 040500403.4Q      6          403.4
FOODJAR 16S 040600412.8Q     16          412.8
1R03854 06S 040700381.8Q      6          381.8
FOODJAR 16S 040800378.6Q     16          378.6
1R03855 06S 040900429.1Q      6          429.1
FOODJAR 16S 041000362.9Q     16          362.9
1R03856 06S 041100435.7Q      6          435.7
F   JJAR 16S 041200375.9Q     16          375.9
1R03857 06S 041300422.2Q      6          422.2
FOODJAR 16S 041400345.6Q     16          345.6
1R03858 06S 041500423.4Q      6          423.4
FOODJAR 16S 041600373.5Q     16          373.5
1R03859 06S 041700401.4Q      6          401.4
FOODJAR 16S 041800363.3Q     16          363.3
1R03860 06S 041900438.0Q      6          438
FOODJAR 16S 042000347.9Q     16          347.9
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/30/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 10

1R03516	01S 00?190507.0Q	1	507
FOODJAR	11S 00?290357.4Q	11	357.4
1R03517	01S 00?390457.8Q	1	457.8
FOODJAR	11S 00?490370.4Q	11	370.4
1R03518	01S 00?590444.7Q	1	444.7
FOODJAR	11S 00?690386.0Q	11	386
1R03519	01S 00?790491.9Q	1	491.9
FOODJAR	11S 00?890369.2Q	11	369.2
1R03520	01S 00?990473.4Q	1	473.4
FOODJAR	11S 010090387.0Q	11	387
1R03521	01S 010190431.3Q	1	431.3
FOODJAR	11S 010290371.4Q	11	371.4
1R03522	01S 010390430.2Q	1	430.2
FOODJAR	11S 010490398.5Q	11	398.5
1R03523	01S 010590501.6Q	1	501.6
FOODJAR	11S 010690336.9Q	11	336.9
1R03524	01S 010790437.0Q	1	437
FOODJAR	11S 010890392.9Q	11	392.9
1R03525	01S 010990448.3Q	1	448.3
FOODJAR	11S 011090385.4Q	11	385.4
1R03526	01S 011190454.8Q	1	454.8
FOODJAR	11S 011290379.2Q	11	379.2
1R03527	01S 011390427.8Q	1	427.8
FOODJAR	11S 011490394.8Q	11	394.8
1R03528	01S 011590489.5Q	1	489.5
FOODJAR	11S 011690364.3Q	11	364.3
1R03529	01S 011790443.5Q	1	443.5
FOODJAR	11S 011890353.7Q	11	353.7
1R03530	01S 011990473.2Q	1	473.2
FOODJAR	11S 012090383.5Q	11	383.5
1R03531	01S 012190450.5Q	1	450.5
FOODJAR	11S 012290374.3Q	11	374.3
1R03532	01S 012390444.0Q	1	444
FOODJAR	11S 012490386.6Q	11	386.6
1R03533	01S 012590491.5Q	1	491.5
FOODJAR	11S 012690350.5Q	11	350.5
1R03534	01S 012790517.5Q	1	517.5
FOODJAR	11S 012890358.6Q	11	358.6
1R03535	01S 012990398.4Q	1	398.4
FOODJAR	11S 013090403.3Q	11	403.3
1R03536	01S 013190416.0Q	1	416
FOODJAR	11S 013290411.1Q	11	411.1
1R03537	01S 013390388.0Q	1	388
FOODJAR	11S 013490398.4Q	11	398.4
1R03538	01S 013590520.4Q	1	520.4
FOODJAR	11S 013690365.6Q	11	365.6
1R03539	01S 013790378.7Q	1	378.7
FOODJAR	11S 013890410.9Q	11	410.9
1R03540	01S 013990423.9Q	1	423.9
FOODJAR	11S 014090398.8Q	11	398.8

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1R03541 01S 014190477.6Q     1          477.6
FOODJAR 11S 014290377.4Q     11         377.4
1R03542 01S 014390466.5Q     1          466.5
FOODJAR 11S 014490374.0Q     11         374
1R03543 01S 014590511.9Q     1          511.9
FOODJAR 11S 014690346.6Q     11         346.6
1R03544 01S 014790471.3Q     1          471.3
F  DJAR 11S 014890360.5Q     11         360.5
1R03545 01S 014990499.8Q     1          499.8
FOODJAR 11S 015090347.7Q     11         347.7
1R03546 01S 015190496.4Q     1          496.4
FOODJAR 11S 015290387.2Q     11         387.2
1R03547 01S 015390498.8Q     1          498.8
FOODJAR 11S 015490353.5Q     11         353.5
1R03548 01S 015590519.1Q     1          519.1
FOODJAR 11S 015690366.0Q     11         366
1R03549 01S 015790430.0Q     1          430
FOODJAR 11S 015890396.6Q     11         396.6
1R03550 01S 015990443.8Q     1          443.8
FOODJAR 11S 016090378.5Q     11         378.5
1R03551 01S 016190341.3Q     1          341.3
FOODJAR 11S 016290420.1Q     11         420.1
1R03552 01S 016390485.4Q     1          485.4
FOODJAR 11S 016490361.7Q     11         361.7
1R03553 01S 016590526.5Q     1          526.5
FOODJAR 11S 016690355.4Q     11         355.4
1R03554 01S 016790371.7Q     1          371.7
FOODJAR 11S 016890406.7Q     11         406.7
1R03555 01S 016990429.5Q     1          429.5
FOODJAR 11S 017090397.7Q     11         397.7
1R03556 01S 017190499.9Q     1          499.9
FOODJAR 11S 017290384.8Q     11         384.8
1R03557 01S 017390442.8Q     1          442.8
F  DJAR 11S 017490401.1Q     11         401.1
1R03558 01S 017590377.6Q     1          377.6
FOODJAR 11S 017690406.4Q     11         406.4
1R03559 01S 017790473.4Q     1          473.4
FOODJAR 11S 017890387.0Q     11         387
1R03560 01S 017990418.1Q     1          418.1
FOODJAR 11S 018090394.5Q     11         394.5
1R03561 01S 018190513.4Q     1          513.4
FOODJAR 11S 018290345.5Q     11         345.5
1R03562 01S 018390367.4Q     1          367.4
FOODJAR 11S 018490406.5Q     11         406.5
1R03563 01S 018590418.7Q     1          418.7
FOODJAR 11S 018690397.7Q     11         397.7
1R03564 01S 018790432.0Q     1          432
FOODJAR 11S 018890382.5Q     11         382.5
1R03565 01S 018990469.8Q     1          469.8
FOODJAR 11S 019090356.0Q     11         356
1R03566 01S 019190415.1Q     1          415.1
FOODJAR 11S 019290404.7Q     11         404.7
1R03567 01S 019390499.2Q     1          499.2
FOODJAR 11S 019490373.1Q     11         373.1
1R03568 01S 019590484.1Q     1          484.1
FOODJAR 11S 019690375.4Q     11         375.4
1R03569 01S 019790481.6Q     1          481.6
FOODJAR 11S 019890354.5Q     11         354.5
1  3570 01S 019990488.1Q     1          488.1
FOODJAR 11S 020090351.5Q     11         351.5
1R03571 01S 020190497.5Q     1          497.5
FOODJAR 11S 020290375.1Q     11         375.1
1R03572 01S 020390451.1Q     1          451.1
FOODJAR 11S 020490382.9Q     11         382.9
1R03573 01S 020590474.4Q     1          474.4
FOODJAR 11S 020690380.2Q     11         380.2
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1R03574 01S 020790518.4Q      1          518.4
FOODJAR 11S 020890345.1Q      11         345.1
1R03575 01S 020990413.8Q      1          413.8
FOODJAR 11S 021090363.1Q      11         363.1
1R03576 01S 021190444.4Q      1          444.4
FOODJAR 11S 021290397.9Q      11         397.9
1R03577 01S 021390466.0Q      1          466
F  DJAR 11S 021490387.8Q      11         387.8
1R03578 01S .21590424.2Q      1          424.2
FOODJAR 11S 021690372.3Q      11         372.3
1R03579 01S 021790442.5Q      1          442.5
FOODJAR 11S 021890380.3Q      11         380.3
1R03580 01S 021990428.4Q      1          428.4
FOODJAR 11S 022090389.5Q      11         389.5
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/1/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 10

1R03696	04S	007100411.30	4	411.3
FOODJAR	14S	007200380.20	14	380.2
1R03697	04S	007300403.20	4	403.2
FOODJAR	14S	007400383.10	14	383.1
1R03698	04S	007500415.60	4	415.6
FOODJAR	14S	007600381.50	14	381.5
1R03699	04S	007700378.20	4	378.2
FOODJAR	14S	007800380.10	14	380.1
1R03700	04S	007900453.40	4	453.4
FOODJAR	14S	010000364.20	14	364.2
1R03701	04S	010100400.60	4	400.6
FOODJAR	14S	010200382.90	14	382.9
1R03702	04S	010300390.40	4	390.4
FOODJAR	14S	010400386.30	14	386.3
1R03703	04S	010500412.20	4	412.2
FOODJAR	14S	010600389.40	14	389.4
1R03704	04S	010700418.60	4	418.6
FOODJAR	14S	010800385.60	14	385.6
1R03705	04S	010900402.30	4	402.3
FOODJAR	14S	011000372.40	14	372.4
1R03706	04S	011100391.50	4	391.5
FOODJAR	14S	011200397.60	14	397.6
1R03707	04S	011300387.40	4	387.4
FOODJAR	14S	011400383.70	14	383.7
1R03708	04S	011500381.00	4	381
FOODJAR	14S	011600369.30	14	369.3
1R03709	04S	011700404.20	4	404.2
FOODJAR	14S	011800381.00	14	381
1R03710	04S	011900399.50	4	399.5
FOODJAR	14S	012000371.70	14	371.7
1R03711	04S	012100390.40	4	390.4
FOODJAR	14S	012200390.40	14	390.4
1R03712	04S	012300410.00	4	410
FOODJAR	14S	012400378.70	14	378.7
1R03713	04S	012500439.90	4	439.9
FOODJAR	14S	012600375.30	14	375.3
1R03714	04S	012700378.20	4	378.2
FOODJAR	14S	012800396.60	14	396.6
1R03715	04S	012900471.20	4	471.2
FOODJAR	14S	013000354.80	14	354.8
1R03716	04S	013100432.20	4	432.2
FOODJAR	14S	013200356.00	14	356
1R03717	04S	013300365.20	4	365.2
FOODJAR	14S	013400383.40	14	383.4
1R03718	04S	013500416.30	4	416.3
FOODJAR	14S	013600369.80	14	369.8
1R03719	04S	013700398.10	4	398.1
FOODJAR	14S	013800382.40	14	382.4
1R03720	04S	013900370.80	4	370.8
FOODJAR	14S	014000408.60	14	408.6

1R03721	04S	014100418.30	4	418.3
FOODJAR	14S	014200382.20	14	382.2
1R03722	04S	014300396.90	4	396.9
FOODJAR	14S	014400386.90	14	386.9
1R03723	04S	014500408.10	4	408.1
FOODJAR	14S	014600402.50	14	402.5
1R03724	04S	014700414.50	4	414.5
F DJAR	14S	014800380.40	14	380.4
1 3725	04S	014900424.60	4	424.6
FOODJAR	14S	015000384.70	14	384.7
1R03726	04S	015100379.20	4	379.2
FOODJAR	14S	015200386.50	14	386.5
1R03727	04S	015300406.40	4	406.4
FOODJAR	14S	015400376.80	14	376.8
1R03728	04S	015500374.40	4	374.4
FOODJAR	14S	015600396.10	14	396.1
1R03729	04S	015700416.60	4	416.6
FOODJAR	14S	015800375.10	14	375.1
1R03730	04S	015900411.00	4	411
FOODJAR	14S	016000386.70	14	386.7
1R03731	04S	016100463.10	4	463.1
FOODJAR	14S	016200350.80	14	350.8
1R03732	04S	016300347.50	4	347.5
FOODJAR	14S	016400393.70	14	393.7
1R03733	04S	016500389.30	4	389.3
FOODJAR	14S	016600384.70	14	384.7
1R03734	04S	016700415.70	4	415.7
FOODJAR	14S	016800385.30	14	385.3
1R03735	04S	016900355.50	4	355.5
FOODJAR	14S	017000381.70	14	381.7
1R03736	04S	017100342.10	4	342.1
FOODJAR	14S	017200392.60	14	392.6
1R03737	04S	017300403.30	4	403.3
F DJAR	14S	017400385.70	14	385.7
1R03738	04S	017500372.30	4	372.3
FOODJAR	14S	017600377.30	14	377.3
1R03739	04S	017700305.50	4	305.5
FOODJAR	14S	017800404.80	14	404.8
1R03740	04S	017900383.00	4	383
FOODJAR	14S	018000396.00	14	396
1R03741	04S	018100413.20	4	413.2
FOODJAR	14S	018200346.60	14	346.6
1R03742	04S	018300424.00	4	424
FOODJAR	14S	018400372.30	14	372.3
1R03743	04S	018500403.50	4	403.5
FOODJAR	14S	018600383.80	14	383.8
1R03744	04S	018700383.00	4	383
FOODJAR	14S	018800397.70	14	397.7
1R03745	04S	018900319.80	4	319.8
FOODJAR	14S	019000394.40	14	394.4
1R03746	04S	019100377.10	4	377.1
FOODJAR	14S	019200398.30	14	398.3
1R03747	04S	019300388.80	4	388.8
FOODJAR	14S	019400400.50	14	400.5
1R03748	04S	019500425.10	4	425.1
FOODJAR	14S	019600385.70	14	385.7
1R03749	04S	019700364.10	4	364.1
FOODJAR	14S	019800406.60	14	406.6
1 3750	04S	019900368.70	4	368.7
F DJAR	14S	020000383.40	14	383.4
1R03751	04S	020100445.90	4	445.9
FOODJAR	14S	020200357.30	14	357.3
1R03752	04S	020300321.70	4	321.7
FOODJAR	14S	020400417.40	14	417.4
1R03753	04S	020500445.30	4	445.3
FOODJAR	14S	020600376.20	14	376.2

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1R03754 04S 020700406.40     4          406.4
FOODJAR 14S 020800375.10     14         375.1
1R03755 04S 020900445.00     4          445
FOODJAR 14S 021000371.10     14         371.1
1R03756 04S 021100388.60     4          388.6
FOODJAR 14S 021200384.20     14         384.2
1R03757 04S 021300368.50     4          368.5
F   DJAR 14S 021400381.90     14         381.9
1R03758 04S 021500410.60     4          410.6
FOODJAR 14S 021600380.40     14         380.4
1R03759 04S 021700410.70     4          410.7
FOODJAR 14S 021800370.80     14         370.8
1R03760 04S 021900359.20     4          359.2
FOODJAR 14S 022000382.10     14         382.1
1R03761 05S 022100411.30     5          411.3
FOODJAR 15S 022200394.00     15         394
1R03762 05S 022300379.20     5          379.2
FOODJAR 15S 022400395.10     15         395.1
1R03763 05S 022500448.40     5          448.4
FOODJAR 15S 022600357.70     15         357.7
1R03764 05S 022700447.60     5          447.6
FOODJAR 15S 022800369.30     15         369.3
1R03765 05S 022900438.70     5          438.7
FOODJAR 15S 023000330.20     15         330.2
1R03766 05S 023100455.00     5          455
FOODJAR 15S 023200359.60     15         359.6
1R03767 05S 023300484.30     5          484.3
FOODJAR 15S 023400338.00     15         338
1R03768 05S 023500450.10     5          450.1
FOODJAR 15S 023600355.60     15         355.6
1R03769 05S 023700408.20     5          408.2
FOODJAR 15S 023800366.10     15         366.1
1R03770 05S 023900476.20     5          476.2
FOODJAR 15S 024000357.00     15         357
1R03771 05S 024100427.70     5          427.7
FOODJAR 15S 024200366.70     15         366.7
1R03772 05S 024300411.80     5          411.8
FOODJAR 15S 024400381.30     15         381.3
1R03773 05S 024500425.30     5          425.3
FOODJAR 15S 024600365.60     15         365.6
1R03774 05S 024700388.40     5          388.4
FOODJAR 15S 024800385.30     15         385.3
1R03775 05S 024900449.40     5          449.4
FOODJAR 15S 025000372.30     15         372.3
1R03776 05S 025100473.10     5          473.1
FOODJAR 15S 025200358.60     15         358.6
1R03777 05S 025300429.50     5          429.5
FOODJAR 15S 025400353.30     15         353.3
1R03778 05S 025500453.80     5          453.8
FOODJAR 15S 025600352.90     15         352.9
1R03779 05S 025700436.20     5          436.2
FOODJAR 15S 025800360.50     15         360.5
1R03780 05S 025900398.10     5          398.1
FOODJAR 15S 026000377.50     15         377.5
1R03781 05S 026100420.70     5          420.7
FOODJAR 15S 026200387.90     15         387.9
1R03782 05S 026300444.90     5          444.9
FOODJAR 15S 026400370.90     15         370.9
1   3783 05S 026500417.20     5          417.2
FOODJAR 15S 026600356.00     15         356
1R03784 05S 026700453.80     5          453.8
FOODJAR 15S 026800359.90     15         359.9
1R03785 05S 026900442.00     5          442
FOODJAR 15S 027000370.70     15         370.7
1R03786 05S 027100426.30     5          426.3
FOODJAR 15S 027200384.70     15         384.7
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1R03787	05S	027300477.50	5	477.5
FOODJAR	15S	027400407.40	15	407.4
1R03788	05S	027500418.30	5	418.3
FOODJAR	15S	027600387.10	15	387.1
1R03789	05S	027700400.40	5	400.4
FOODJAR	15S	027800367.40	15	367.4
1R03790	05S	027900410.40	5	410.4
F DJAR	15S	028000358.90	15	358.9
1..03791	05S	028100503.30	5	503.3
FOODJAR	15S	028200350.10	15	350.1
1R03792	05S	028300397.00	5	397
FOODJAR	15S	028400370.90	15	370.9
1R03793	05S	028500404.40	5	404.4
FOODJAR	15S	028600375.90	15	375.9
1R03794	05S	028700481.60	5	481.6
FOODJAR	15S	028800310.00	15	310
1R03795	05S	028900395.30	5	395.3
FOODJAR	15S	029000400.60	15	400.6
1R03796	05S	029100431.30	5	431.3
FOODJAR	15S	029200369.40	15	369.4
1R03797	05S	029300451.00	5	451
FOODJAR	15S	029400369.90	15	369.9
1R03798	05S	029500424.00	5	424
FOODJAR	15S	029600388.60	15	388.6
1R03799	05S	029700445.00	5	445
FOODJAR	15S	029800376.70	15	376.7
1R03800	05S	029900465.20	5	465.2
FOODJAR	15S	030000369.70	15	369.7
1R03801	05S	030100440.30	5	440.3
FOODJAR	15S	030200359.00	15	359
1R03802	05S	030300479.50	5	479.5
FOODJAR	15S	030400326.00	15	326
1R03803	05S	030500468.40	5	468.4
F DJAR	15S	030600363.00	15	363
1R03804	05S	030700406.90	5	406.9
FOODJAR	15S	030800375.90	15	375.9
1R03805	05S	030900397.40	5	397.4
FOODJAR	15S	031000385.50	15	385.5
1R03806	05S	031100448.80	5	448.8
FOODJAR	15S	031200376.60	15	376.6
1R03807	05S	031300414.70	5	414.7
FOODJAR	15S	031400379.00	15	379
1R03808	05S	031500466.80	5	466.8
FOODJAR	15S	031600352.50	15	352.5
1R03809	05S	031700417.10	5	417.1
FOODJAR	15S	031800351.00	15	351
1R03810	05S	031900449.40	5	449.4
FOODJAR	15S	032000367.90	15	367.9
1R03811	06S	032100462.50	6	462.5
FOODJAR	16S	032200349.00	16	349
1R03812	06S	032300491.20	6	491.2
FOODJAR	16S	032400346.50	16	346.5
1R03813	06S	032500470.00	6	470
FOODJAR	16S	032600356.20	16	356.2
1R03814	06S	032700400.30	6	400.3
FOODJAR	16S	032800380.50	16	380.5
1R03815	06S	032900419.50	6	419.5
FOODJAR	16S	033000344.10	16	344.1
1R03816	06S	033100424.70	6	424.7
FOODJAR	16S	033200362.90	16	362.9
1R03817	06S	033300424.80	6	424.8
FOODJAR	16S	033400380.10	16	380.1
1R03818	06S	033500418.60	6	418.6
FOODJAR	16S	033600374.40	16	374.4
1R03819	06S	033700448.30	6	448.3
FOODJAR	16S	033800366.70	16	366.7

1R03820	06S	033900475.40	6	475.4
FOODJAR	16S	034000350.80	16	350.8
1R03821	06S	034100428.80	6	428.8
FOODJAR	16S	034200363.50	16	363.5
1R03822	06S	034300436.00	6	436
FOODJAR	16S	034400367.60	16	367.6
1R03823	06S	034500473.20	6	473.2
F JAR	16S	034600347.10	16	347.1
1R03824	06S	034700425.10	6	425.1
FOODJAR	16S	034800383.90	16	383.9
1R03825	06S	034900409.10	6	409.1
FOODJAR	16S	035000363.40	16	363.4
1R03826	06S	035100376.10	6	376.1
FOODJAR	16S	035200322.90	16	322.9
1R03827	06S	035300438.50	6	438.5
FOODJAR	16S	035400361.90	16	361.9
1R03828	06S	035500461.50	6	461.5
FOODJAR	16S	035600377.40	16	377.4
1R03829	06S	035700422.30	6	422.3
FOODJAR	16S	035800365.00	16	365
1R03830	06S	035900445.60	6	445.6
FOODJAR	16S	036000378.60	16	378.6
1R03831	06S	036100409.80	6	409.8
FOODJAR	16S	036200367.60	16	367.6
1R03832	06S	036300465.40	6	465.4
FOODJAR	16S	036400363.30	16	363.3
1R03833	06S	036500372.10	6	372.1
FOODJAR	16S	036600363.30	16	363.3
1R03834	06S	036700397.60	6	397.6
FOODJAR	16S	036800392.20	16	392.2
1R03835	06S	036900392.20	6	392.2
FOODJAR	16S	037000392.50	16	392.5
1R03836	06S	037100479.20	6	479.2
FOODJAR	16S	037200351.00	16	351
1R03837	06S	037300401.50	6	401.5
FOODJAR	16S	037400368.00	16	368
1R03838	06S	037500405.90	6	405.9
FOODJAR	16S	037600380.90	16	380.9
1R03839	06S	037700397.90	6	397.9
FOODJAR	16S	037800389.20	16	389.2
1R03840	06S	037900440.30	6	440.3
FOODJAR	16S	038000362.10	16	362.1
1R03841	06S	038100447.70	6	447.7
FOODJAR	16S	038200383.90	16	383.9
1R03842	06S	038300391.90	6	391.9
FOODJAR	16S	038400367.10	16	367.1
1R03843	06S	038500426.10	6	426.1
FOODJAR	16S	038600374.70	16	374.7
1R03844	06S	038700434.10	6	434.1
FOODJAR	16S	038800361.60	16	361.6
1R03845	06S	038900407.40	6	407.4
FOODJAR	16S	039000372.20	16	372.2
1R03846	06S	039100445.10	6	445.1
FOODJAR	16S	039200381.80	16	381.8
1R03847	06S	039300487.20	6	487.2
FOODJAR	16S	039400348.40	16	348.4
1R03848	06S	039500402.60	6	402.6
FOODJAR	16S	039600384.90	16	384.9
1 3849	06S	039700438.20	6	438.2
FOODJAR	16S	039800368.90	16	368.9
1R03850	06S	039900397.70	6	397.7
FOODJAR	16S	040000360.30	16	360.3
1R03851	06S	040100415.50	6	415.5
FOODJAR	16S	040200372.60	16	372.6
1R03852	06S	040300369.10	6	369.1
FOODJAR	16S	040400399.70	16	399.7

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1R03853 06S 040500419.60      6          419.6
FOODJAR 16S 040600389.20      16         389.2
1R03854 06S 040700390.90      6          390.9
FOODJAR 16S 040800384.20      16         384.2
1R03855 06S 040900444.20      6          444.2
FOODJAR 16S 041000358.30      16         358.3
1R03856 06S 041100446.00      6          446
FOODJAR 16S 041200383.20      16         383.2
1R03857 06S 041300433.80      6          433.8
FOODJAR 16S 041400351.90      16         351.9
1R03858 06S 041500435.20      6          435.2
FOODJAR 16S 041600377.80      16         377.8
1R03859 06S 041700414.00      6          414
FOODJAR 16S 041800328.40      16         328.4
1R03860 06S 041900454.20      6          454.2
FOODJAR 16S 042000360.90      16         360.9
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/7/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 11

1R03516	01S	00?100516.4Q	1	516.4
FOODJAR	11S	00?200360.3Q	11	360.3
1R03517	01S	00?300461.9Q	1	461.9
FOODJAR	11S	00?400374.2Q	11	374.2
1R03518	01S	00?500456.8Q	1	456.8
FOODJAR	11S	00?600381.0Q	11	381
1R03519	01S	00?700505.3Q	1	505.3
FOODJAR	11S	00?800371.7Q	11	371.7
1R03520	01S	00?900483.7Q	1	483.7
FOODJAR	11S	010000377.5Q	11	377.5
1R03521	01S	010100436.4Q	1	436.4
FOODJAR	11S	010200379.2Q	11	379.2
1R03522	01S	010300445.1Q	1	445.1
FOODJAR	11S	010400385.9Q	11	385.9
1R03523	01S	010500522.3Q	1	522.3
FOODJAR	11S	010600368.5Q	11	368.5
1R03524	01S	--	1	447.5
F OJAR	11S	010800384.8Q	11	384.8
1R03525	01S	010900458.9Q	1	458.9
FOODJAR	11S	011000387.7Q	11	387.7
1R03526	01S	011100465.1Q	1	465.1
FOODJAR	11S	011200377.2Q	11	377.2
1R03527	01S	011300450.3Q	1	450.3
FOODJAR	11S	011400383.5Q	11	383.5
1R03528	01S	011500498.3Q	1	498.3
FOODJAR	11S	011600373.7Q	11	373.7
1R03529	01S	011700462.7Q	1	462.7
FOODJAR	11S	011800372.7Q	11	372.7
1R03530	01S	011900491.2Q	1	491.2
FOODJAR	11S	012000372.0Q	11	372
1R03531	01S	012100463.2Q	1	463.2
FOODJAR	11S	012200383.0Q	11	383
1R03532	01S	012300460.7Q	1	460.7
FOODJAR	11S	012400376.4Q	11	376.4
1R03533	01S	012500505.9Q	1	505.9
FOODJAR	11S	012600367.2Q	11	367.2
1R03534	01S	012700531.4Q	1	531.4
FOODJAR	11S	012800355.4Q	11	355.4
1R03535	01S	012900404.5Q	1	404.5
FOODJAR	11S	013000405.5Q	11	405.5
1R03536	01S	013100417.6Q	1	417.6
FOODJAR	11S	013200414.6Q	11	414.6
1R03537	01S	013300391.0Q	1	391
FOODJAR	11S	013400398.0Q	11	398
1R03538	01S	013500534.2Q	1	534.2
FOODJAR	11S	013600359.1Q	11	359.1
1R03539	01S	013700385.8Q	1	385.8
FOODJAR	11S	013800402.5Q	11	402.5
1R03540	01S	013900441.7Q	1	441.7
FOODJAR	11S	014000388.4Q	11	388.4

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1R03541 01S 014100498.30      1          498.3
FOODJAR 11S 014200365.30      11         365.3
1R03542 01S 014300471.00      1          471
FOODJAR 11S 014400373.60      11         373.6
1R03543 01S 014500532.50      1          532.5
FOODJAR 11S 014600339.70      11         339.7
1R03544 01S 014700484.70      1          484.7
F   JAR 11S 014800362.50      11         362.5
1R03545 01S 014900508.60      1          508.6
FOODJAR 11S 015000364.80      11         364.8
1R03546 01S 015100515.50      1          515.5
FOODJAR 11S 015200376.30      11         376.3
1R03547 01S 015300515.90      1          515.9
FOODJAR 11S 015400359.80      11         359.8
1R03548 01S 015500535.40      1          535.4
FOODJAR 11S 015600359.80      11         359.8
1R03549 01S 015700438.20      1          438.2
FOODJAR 11S 015800393.20      11         393.2
1R03550 01S 015900457.10      1          457.1
FOODJAR 11S 016000378.80      11         378.8
1R03551 01S 016100348.90      1          348.9
FOODJAR 11S 016200419.40      11         419.4
1R03552 01S 016300503.00      1          503
FOODJAR 11S 016400354.30      11         354.3
1R03553 01S 016500556.00      1          556
FOODJAR 11S 016600346.50      11         346.5
1R03554 01S 016700383.50      1          383.5
FOODJAR 11S 016800400.60      11         400.6
1R03555 01S 016900447.60      1          447.6
FOODJAR 11S 017000387.30      11         387.3
1R03556 01S 017100511.20      1          511.2
FOODJAR 11S 017200377.10      11         377.1
1R03557 01S 017300451.00      1          451
FOODJAR 11S 017400392.90      11         392.9
1R03558 01S 017500385.80      1          385
FOODJAR 11S 017600396.80      11         396.8
1R03559 01S 017700485.50      1          485.5
FOODJAR 11S 017800384.10      11         384.1
1R03560 01S 017900430.50      1          430.5
FOODJAR 11S 018000390.50      11         390.5
1R03561 01S 018100530.90      1          530.9
FOODJAR 11S 018200335.80      11         335.8
1R03562 01S 018300388.90      1          388.9
FOODJAR 11S 018400383.40      11         383.4
1R03563 01S 018500428.70      1          428.7
FOODJAR 11S 018600390.30      11         390.3
1R03564 01S 018700447.80      1          447.8
FOODJAR 11S 018800347.10      11         347.1
1R03565 01S 018900490.50      1          490.5
FOODJAR 11S 019000368.20      11         368.2
1R03566 01S 019100430.70      1          430.7
FOODJAR 11S 019200397.00      11         397
1R03567 01S 019300503.30      1          503.3
FOODJAR 11S 019400375.70      11         375.7
1R03568 01S 019500491.60      1          491.6
FOODJAR 11S 019600375.50      11         375.5
1R03569 01S 019700485.30      1          485.3
FOODJAR 11S 019800366.40      11         366.4
1  3570 01S 019900509.70      1          509.7
FOODJAR 11S 020000345.60      11         345.6
1R03571 01S 020100508.80      1          508.8
FOODJAR 11S 020200363.70      11         363.7
1R03572 01S 020300464.20      1          464.2
FOODJAR 11S 020400370.70      11         370.7
1R03573 01S 020500464.00      1          464
FOODJAR 11S 020600384.30      11         384.3
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1R03574 01S 020700517.50      1          517.5
FOODJAR 11S 020800338.60      11         338.6
1R03575 01S 020900427.10      1          427.1
FOODJAR 11S 021000350.60      11         350.6
1R03576 01S 021100457.00      1          457
FOODJAR 11S 021200391.00      11         391
1R03577 01S 021300488.00      1          488
F^^DJAR 11S 021400371.50      11         371.5
1..J3578 01S 021500442.60     1          442.6
FOODJAR 11S 021600364.40      11         364.4
1R03579 01S 021700450.70      1          450.7
FOODJAR 11S 021800381.50      11         381.5
1R03580 01S 021900442.00      1          442
FOODJAR 11S 022000379.70      11         379.7
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/8/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 11

1R03696	04S	00?100426.50	4	426.5
FOODJAR	14S	00?200395.30	14	395.3
1R03697	04S	00?300414.00	4	414
FOODJAR	14S	00?400385.60	14	385.6
1R03698	04S	00?500428.90	4	428.9
FOODJAR	14S	00?600385.90	14	385.9
1R03699	04S	00?700388.50	4	388.5
FOODJAR	14S	00?800389.40	14	389.4
1R03700	04S	00?900481.60	4	481.6
FOODJAR	14S	010000361.60	14	361.6
1R03701	04S	010100422.20	4	422.2
FOODJAR	14S	010200387.90	14	387.9
1R03702	04S	010300409.90	4	409.9
FOODJAR	14S	010400385.10	14	385.1
1R03703	04S	010500420.00	4	420
FOODJAR	14S	010600385.00	14	385
1R03704	04S	010700437.90	4	437.9
F DJAR	14S	010800373.40	14	373.4
1R03705	04S	010900433.50	4	433.5
FOODJAR	14S	011000371.20	14	371.2
1R03706	04S	011100414.30	4	414.3
FOODJAR	14S	011200384.70	14	384.7
1R03707	04S	011300395.40	4	395.4
FOODJAR	14S	011400386.90	14	386.9
1R03708	04S	011500378.30	4	378.3
FOODJAR	14S	011600397.20	14	397.2
1R03709	04S	011700420.10	4	420.1
FOODJAR	14S	011800385.60	14	385.6
1R03710	04S	011900416.90	4	416.9
FOODJAR	14S	012000373.50	14	373.5
1R03711	04S	012100410.90	4	410.9
FOODJAR	14S	012200387.40	14	387.4
1R03712	04S	012300429.90	4	429.9
FOODJAR	14S	012400380.50	14	380.5
1R03713	04S	012500457.30	4	457.3
FOODJAR	14S	012600378.70	14	378.7
1R03714	04S	012700383.60	4	383.6
FOODJAR	14S	012800404.90	14	404.9
1R03715	04S	012900490.30	4	490.3
FOODJAR	14S	013000361.00	14	361
1R03716	04S	013100448.40	4	448.4
FOODJAR	14S	013200353.20	14	353.2
1 3717	04S	013300367.80	4	367.8
FOODJAR	14S	013400395.60	14	395.6
1R03718	04S	013500438.60	4	438.6
FOODJAR	14S	013600377.20	14	377.2
1R03719	04S	013700413.80	4	413.8
FOODJAR	14S	013800379.10	14	379.1
1R03720	04S	013900381.50	4	381.5
FOODJAR	14S	014000408.70	14	408.7

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1R03721 04S 014100426.00     4          426
FOODJAR 14S 014200388.00     14         388
1R03722 04S 014300399.70     4          399.7
FOODJAR 14S 014400395.10     14         395.1
1R03723 04S 014500428.20     4          428.2
FOODJAR 14S 014600397.60     14         397.6
1R03724 04S 014700422.80     4          422.8
F  DJAR 14S 014800381.90     14         381.9
1R03725 04S 014900432.80     4          432.8
FOODJAR 14S 015000390.90     14         390.9
1R03726 04S 015100386.10     4          386.1
FOODJAR 14S 015200389.10     14         389.1
1R03727 04S 015300421.00     4          421
FOODJAR 14S 015400383.50     14         383.5
1R03728 04S 015500376.90     4          376.9
FOODJAR 14S 015600408.30     14         408.3
1R03729 04S 015700433.80     4          433.8
FOODJAR 14S 015800375.20     14         375.2
1R03730 04S 015900424.20     4          424.2
FOODJAR 14S 016000387.30     14         387.3
1R03731 04S 016100489.60     4          489.6
FOODJAR 14S 016200356.70     14         356.7
1R03732 04S 016300366.60     4          366.6
FOODJAR 14S 016400391.60     14         391.6
1R03733 04S 016500404.40     4          404.4
FOODJAR 14S 016600387.90     14         387.9
1R03734 04S 016700433.20     4          433.2
FOODJAR 14S 016800380.40     14         380.4
1R03735 04S 016900367.90     4          367.9
FOODJAR 14S 017000386.90     14         386.9
1R03736 04S 017100358.10     4          358.1
FOODJAR 14S 017200388.10     14         388.1
1R03737 04S 017300417.90     4          417.9
F  DJAR 14S 017400385.90     14         385.9
1R03738 04S 017500383.00     4          383
FOODJAR 14S 017600386.90     14         386.9
1R03739 04S 017700317.70     4          317.7
FOODJAR 14S 017800410.00     14         410
1R03740 04S 017900394.50     4          394.5
FOODJAR 14S 018000398.10     14         398.1
1R03741 04S 018100431.80     4          431.8
FOODJAR 14S 018200367.70     14         367.7
1R03742 04S 018300435.70     4          435.7
FOODJAR 14S 018400378.00     14         378
1R03743 04S 018500422.40     4          422.4
FOODJAR 14S 018600379.30     14         379.3
1R03744 04S 018700389.60     4          389.6
FOODJAR 14S 018800391.50     14         391.5
1R03745 04S 018900339.40     4          339.4
FOODJAR 14S 019000398.90     14         398.9
1R03746 04S 019100399.80     4          399.8
FOODJAR 14S 019200393.00     14         393
1R03747 04S 019300410.10     4          410.1
FOODJAR 14S 019400394.90     14         394.9
1R03748 04S 019500436.20     4          436.2
FOODJAR 14S 019600389.10     14         389.1
1R03749 04S 019700381.20     4          381.2
FOODJAR 14S 019800400.40     14         400.4
1  3750 04S 019900383.10     4          383.1
FOODJAR 14S 020000382.50     14         382.5
1R03751 04S 020100463.00     4          463
FOODJAR 14S 020200375.70     14         375.7
1R03752 04S 020300325.70     4          325.7
FOODJAR 14S 020400420.80     14         420.8
1R03753 04S 020500452.30     4          452.3
FOODJAR 14S 020600377.80     14         377.8
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1R03754 04S 020700422.00     4          422
FOODJAR 14S 020800385.40     14         385.4
1R03755 04S 020900461.70     4          461.7
FOODJAR 14S 021000373.00     14         373
1R03756 04S 021100401.30     4          401.3
FOODJAR 14S 021200378.00     14         378
1R03757 04S 021300381.80     4          381.8
F  DJAR 14S 021400390.50     14         390.5
1R03758 04S 021500428.30     4          428.3
FOODJAR 14S 021600386.00     14         386
1R03759 04S 021700422.60     4          422.6
FOODJAR 14S 021800374.10     14         374.1
1R03760 04S 021900367.20     4          367.2
FOODJAR 14S 022000381.70     14         381.7
1R03761 05S 022100428.60     5          428.6
FOODJAR 15S 022200391.40     15         391.4
1R03762 05S 022300384.90     5          384.9
FOODJAR 15S 022400404.50     15         404.5
1R03763 05S 022500455.80     5          455.8
FOODJAR 15S 022600358.70     15         358.7
1R03764 05S 022700461.80     5          461.8
FOODJAR 15S 022800368.30     15         368.3
1R03765 05S 022900444.70     5          444.7
FOODJAR 15S 023000346.80     15         346.8
1R03766 05S 023100471.00     5          471
FOODJAR 15S 023200359.20     15         359.2
1R03767 05S 023300509.80     5          509.8
FOODJAR 15S 023400363.70     15         363.7
1R03768 05S 023500468.30     5          468.3
FOODJAR 15S 023600369.80     15         369.8
1R03769 05S 023700423.20     5          423.2
FOODJAR 15S 023800370.90     15         370.9
1R03770 05S 023900488.60     5          488.6
F  DJAR 15S 024000359.60     15         359.6
1R03771 05S 024100456.90     5          456.9
FOODJAR 15S 024200353.30     15         353.3
1R03772 05S 024300429.70     5          429.7
FOODJAR 15S 024400384.00     15         384
1R03773 05S 024500443.70     5          443.7
FOODJAR 15S 024600366.40     15         366.4
1R03774 05S 024700412.60     5          412.6
FOODJAR 15S 024800388.40     15         388.4
1R03775 05S 024900466.30     5          466.3
FOODJAR 15S 025000381.20     15         381.2
1R03776 05S 025100494.80     5          494.8
FOODJAR 15S 025200451.20     15         354.9
1R03777 05S 025300382.30     5          451.2
FOODJAR 15S 025400469.20     15         382.3
1R03778 05S 025500354.90     5          469.2
FOODJAR 15S 025600355.10     15         355.1
1R03779 05S 025700451.10     5          451.1
FOODJAR 15S 025800367.00     15         367
1R03780 05S 025900406.40     5          406.4
FOODJAR 15S 026000381.50     15         381.5
1R03781 05S 026100437.70     5          437.7
FOODJAR 15S 026200379.50     15         379.5
1R03782 05S 026300461.90     5          461.9
FOODJAR 15S 026400370.00     15         370
1  3783 05S 026500433.60     5          433.6
FOODJAR 15S 026600351.80     15         351.8
1R03784 05S 026700467.50     5          467.5
FOODJAR 15S 026800357.90     15         357.9
1R03785 05S 026900463.30     5          463.3
FOODJAR 15S 027000368.90     15         368.9
1R03786 05S 027100441.10     5          441.1
FOODJAR 15S 027200389.80     15         389.8
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1R03787	05S	027300385.80	5	385.8
FOODJAR	15S	027400414.20	15	414.2
1R03788	05S	027500430.20	5	430.2
FOODJAR	15S	027600387.90	15	387.9
1R03789	05S	027700402.50	5	402.5
FOODJAR	15S	027800386.00	15	386
1R03790	05S	027900424.90	5	424.9
F OJAR	15S	028000357.20	15	357.2
1R03791	05S	028100518.70	5	518.7
FOODJAR	15S	028200352.70	15	352.7
1R03792	05S	028300411.80	5	411.8
FOODJAR	15S	028400389.40	15	389.4
1R03793	05S	028500429.00	5	429
FOODJAR	15S	028600350.40	15	350.4
1R03794	05S	028700504.10	5	504.1
FOODJAR	15S	028800324.40	15	324.4
1R03795	05S	028900407.80	5	407.8
FOODJAR	15S	029000397.40	15	397.4
1R03796	05S	029100444.30	5	444.3
FOODJAR	15S	029200379.90	15	379.9
1R03797	05S	029300463.00	5	463
FOODJAR	15S	029400380.50	15	380.5
1R03798	05S	029500438.40	5	438.4
FOODJAR	15S	029600388.20	15	388.2
1R03799	05S	029700456.40	5	456.4
FOODJAR	15S	029800354.20	15	354.2
1R03800	05S	029900482.00	5	482
FOODJAR	15S	030000367.00	15	367
1R03801	05S	030100457.50	5	457.5
FOODJAR	15S	030200362.60	15	362.6
1R03802	05S	030300492.00	5	492
FOODJAR	15S	030400351.50	15	351.5
1R03803	05S	030500484.30	5	484.3
F OJAR	15S	030600366.70	15	366.7
1R03804	05S	030700424.80	5	424.8
FOODJAR	15S	030800373.80	15	373.8
1R03805	05S	030900411.40	5	411.4
FOODJAR	15S	031000385.00	15	385
1R03806	05S	031100476.00	5	476
FOODJAR	15S	031200372.60	15	372.6
1R03807	05S	031300425.70	5	425.7
FOODJAR	15S	031400342.30	15	342.3
1R03808	05S	031500498.20	5	498.2
FOODJAR	15S	031600347.60	15	347.6
1R03809	05S	031700422.00	5	422
FOODJAR	15S	031800375.90	15	375.9
1R03810	05S	031900455.70	5	455.7
FOODJAR	15S	032000366.20	15	366.2
1R03811	06S	032100483.60	6	483.6
FOODJAR	16S	032200337.40	16	337.4
1R03812	06S	032300516.60	6	516.6
FOODJAR	16S	032400361.50	16	361.5
1R03813	06S	032500478.70	6	478.7
FOODJAR	16S	032600346.60	16	346.6
1R03814	06S	032700417.40	6	417.4
FOODJAR	16S	032800379.80	16	379.8
1R03815	06S	032900434.30	6	434.3
FOODJAR	16S	033000361.30	16	361.3
1 3816	06S	033100440.70	6	440.7
FOODJAR	16S	033200373.60	16	373.6
1R03817	06S	033300436.10	6	436.1
FOODJAR	16S	033400390.80	16	390.8
1R03818	06S	033500439.10	6	439.1
FOODJAR	16S	033600375.00	16	375
1R03819	06S	033700461.50	6	461.5
FOODJAR	16S	033800364.90	16	364.9

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1R03820 06S 033900494.50      6          494.5
FOODJAR 16S 034000359.10      16         359.1
1R03821 06S 034100437.40      6          437.4
FOODJAR 16S 034200352.20      16         352.2
1R03822 06S 034300450.20      6          450.2
FOODJAR 16S 034400375.30      16         375.3
1R03823 06S 034500493.00      6          493
F  DJAR 16S 034600349.40      16         349.4
1R03824 06S 034700439.40      6          439.4
FOODJAR 16S 034800380.80      16         380.8
1R03825 06S 034900429.70      6          429.7
FOODJAR 16S 035000346.10      16         346.1
1R03826 06S 035100396.30      6          396.3
FOODJAR 16S 035200381.40      16         381.4
1R03827 06S 035300444.30      6          444.3
FOODJAR 16S 035400367.90      16         367.9
1R03828 06S 035500475.10      6          475.1
FOODJAR 16S 035600381.70      16         381.7
1R03829 06S 035700436.30      6          436.3
FOODJAR 16S 035800339.80      16         339.8
1R03830 06S 035900448.90      6          448.9
FOODJAR 16S 036000378.20      16         378.2
1R03831 06S 036100439.80      6          439.8
FOODJAR 16S 036200358.40      16         358.4
1R03832 06S 036300482.30      6          482.3
FOODJAR 16S 036400346.50      16         346.5
1R03833 06S 036500384.30      6          384.3
FOODJAR 16S 036600371.00      16         371
1R03834 06S 036700410.90      6          410.9
FOODJAR 16S 036800387.80      16         387.8
1R03835 06S 036900406.80      6          406.8
FOODJAR 16S 037000389.50      16         389.5
1R03836 06S 037100501.70      6          501.7
F  DJAR 16S 037200331.10      16         331.1
1R03837 06S 037300415.00      6          415
FOODJAR 16S 037400375.10      16         375.1
1R03838 06S 037500432.50      6          432.5
FOODJAR 16S 037600377.50      16         377.5
1R03839 06S 037700417.30      6          417.3
FOODJAR 16S 037800392.00      16         392
1R03840 06S 037900457.20      6          457.2
FOODJAR 16S 038000357.60      16         357.6
1R03841 06S 038100463.30      6          463.3
FOODJAR 16S 038200381.40      16         381.4
1R03842 06S 038300409.40      6          409.4
FOODJAR 16S 038400374.50      16         374.5
1R03843 06S 038500444.70      6          444.7
FOODJAR 16S 038600364.00      16         364
1R03844 06S 038700449.30      6          449.3
FOODJAR 16S 038800368.00      16         368
1R03845 06S 038900411.10      6          411.1
FOODJAR 16S 039000377.80      16         377.8
1R03846 06S 039100461.90      6          461.9
FOODJAR 16S 039200384.60      16         384.6
1R03847 06S 039300499.80      6          499.8
FOODJAR 16S 039400362.30      16         362.3
1R03848 06S 039500419.20      6          419.2
FOODJAR 16S 039600386.10      16         386.1
1  3849 06S 039700456.90      6          456.9
FOODJAR 16S 039800372.80      16         372.8
1R03850 06S 039900417.80      6          417.8
FOODJAR 16S 040000389.20      16         389.2
1R03851 06S 040100438.60      6          438.6
FOODJAR 16S 040200378.20      16         378.2
1R03852 06S 040300383.50      6          383.5
FOODJAR 16S 040400407.00      16         407
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1R03853 06S 040500426.80      6          426.8
FOODJAR 16S 040600398.50     16          398.5
1R03854 06S 040700407.30      6          407.3
FOODJAR 16S 040800362.80     16          362.8
1R03855 06S 040900467.80      6          467.8
FOODJAR 16S 041000366.90     16          366.9
1R03856 06S 041100470.30      6          470.3
F  DJAR 16S 041200376.50     16          376.5
1R03857 06S 041300443.00      6          443
FOODJAR 16S 041400370.40     16          370.4
1R03858 06S 041500443.90      6          443.9
FOODJAR 16S 041600396.60     16          396.6
1R03859 06S 041700433.50      6          433.5
FOODJAR 16S 041800370.20     16          370.2
1R03860 06S 041900469.80      6          469.8
FOODJAR 16S 042000380.70     16          380.7
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/14/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 12

1R03516	01S	00?100508.80	1	508.8
FOODJAR	11S	00?200381.20	11	381.2
1R03517	01S	00?300462.90	1	462.9
FOODJAR	11S	00?400376.30	11	376.3
1R03518	01S	00?500465.40	1	465.4
FOODJAR	11S	00?600404.00	11	404
1R03519	01S	00?700514.80	1	514.8
FOODJAR	11S	00?800366.20	11	366.2
1R03520	01S	00?900488.40	1	488.4
FOODJAR	11S	010000375.80	11	375.8
1R03521	01S	010100450.70	1	450.7
FOODJAR	11S	010200373.20	11	373.2
1R03522	01S	010300450.90	1	450.9
FOODJAR	11S	010400393.10	11	393.1
1R03523	01S	010500520.10	1	520.1
FOODJAR	11S	010600377.80	11	377.8
1R03524	01S	010700456.80	1	456.8
F DJAR	11S	010800386.00	11	386
1R03525	01S	010900461.80	1	461.8
FOODJAR	11S	011000387.00	11	387
1R03526	01S	011100476.20	1	476.2
FOODJAR	11S	011200382.50	11	382.5
1R03527	01S	011300459.10	1	459.1
FOODJAR	11S	011400409.40	11	409.4
1R03528	01S	011500503.30	1	503.3
FOODJAR	11S	011600368.80	11	368.8
1R03529	01S	011700467.00	1	467
FOODJAR	11S	011800381.60	11	381.6
1R03530	01S	011900492.60	1	492.6
FOODJAR	11S	012000387.50	11	387.5
1R03531	01S	012100471.60	1	471.6
FOODJAR	11S	012200383.10	11	383.1
1R03532	01S	012300472.30	1	472.3
FOODJAR	11S	012400397.80	11	397.8
1R03533	01S	012500508.20	1	508.2
FOODJAR	11S	012600369.70	11	369.7
1R03534	01S	012700540.70	1	540.7
FOODJAR	11S	012800371.70	11	371.7
1R03535	01S	012900406.20	1	406.2
FOODJAR	11S	013000407.30	11	407.3
1R03536	01S	013100438.80	1	438.8
FOODJAR	11S	013200398.40	11	398.4
1 3537	01S	013300404.70	1	404.7
FOODJAR	11S	013400415.50	11	415.5
1R03538	01S	013500546.60	1	546.6
FOODJAR	11S	013600354.30	11	354.3
1R03539	01S	013700390.30	1	390.3
FOODJAR	11S	013800400.80	11	400.8
1R03540	01S	013900444.70	1	444.7
FOODJAR	11S	014000410.00	11	410

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1R03541 01S 014100501.70     1          501.7
FOODJAR 11S 014200383.30     11         383.3
1R03542 01S 014300464.60     1          464.6
FOODJAR 11S 014400408.40     11         408.4
1R03543 01S 014500539.00     1          539
FOODJAR 11S 014600336.20     11         336.2
1R03544 01S 014700493.50     1          493.5
F  DJAR 11S 014800364.30     11         364.3
1R03545 01S 014900518.90     1          518.9
FOODJAR 11S 015000364.20     11         364.2
1R03546 01S 015100520.00     1          520
FOODJAR 11S 015200381.40     11         381.4
1R03547 01S 015300522.80     1          522.8
FOODJAR 11S 015400356.50     11         356.5
1R03548 01S 015500535.50     1          535.5
FOODJAR 11S 015600385.50     11         385.5
1R03549 01S 015700445.70     1          445.7
FOODJAR 11S 015800391.20     11         391.2
1R03550 01S .15900459.30     1          459.3
FOODJAR 11S 016000387.50     11         387.5
1R03551 01S              0   1          354.1
FOODJAR 11S 016200416.60     11         416.6
1R03552 01S 016300510.80     1          510.8
FOODJAR 11S 016400367.50     11         367.5
1R03553 01S 016500551.30     1          551.3
FOODJAR 11S 016600353.80     11         353.8
1R03554 01S 016700389.70     1          389.7
FOODJAR 11S 016800386.80     11         386.8
1R03555 01S 016900459.10     1          459.1
FOODJAR 11S 017000384.90     11         384.9
1R03556 01S 017100518.40     1          518.4
FOODJAR 11S 017200381.40     11         381.4
1R03557 01S 017300457.20     1          457.2
F  DJAR 11S 017400390.10     11         390.1
1R03558 01S 017500396.00     1          396
FOODJAR 11S 017600394.70     11         394.7
1R03559 01S 017700499.70     1          499.7
FOODJAR 11S 017800409.20     11         409.2
1R03560 01S 017900438.50     1          438.5
FOODJAR 11S 018000386.50     11         386.5
1R03561 01S 018100537.00     1          537
FOODJAR 11S 018200346.90     11         346.9
1R03562 01S 018300349.60     1          354.2
FOODJAR 11S 018400421.00     11         421
1R03563 01S 018500432.10     1          432.1
FOODJAR 11S 018600394.80     11         394.8
1R03564 01S 018700455.30     1          455.3
FOODJAR 11S 018800409.50     11         409.5
1R03565 01S 018900494.30     1          494.3
FOODJAR 11S 019000397.00     11         397
1R03566 01S 019100435.30     1          435.3
FOODJAR 11S 019200373.20     11         373.2
1R03567 01S 019300514.80     1          514.8
FOODJAR 11S 019400388.60     11         388.6
1R03568 01S 019500514.80     1          514.8
FOODJAR 11S 019600365.80     11         365.8
1R03569 01S 019700504.70     1          504.7
FOODJAR 11S 019800342.90     11         342.9
1  3570 01S 019900492.10     1          492.1
FOODJAR 11S 020000364.50     11         364.5
1R03571 01S 020100517.40     1          517.4
FOODJAR 11S 020200362.00     11         362
1R03572 01S 020300482.80     1          482.8
FOODJAR 11S 020400355.00     11         355
1R03573 01S 020500501.00     1          501
FOODJAR 11S 020600370.10     11         370.1
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1R03574	01S	020700510.40	1	510.4
FOODJAR	11S	020800396.60	11	396.6
1R03575	01S	020900431.20	1	431.2
FOODJAR	11S	021000355.40	11	355.4
1R03576	01S	021100462.50	1	462.5
FOODJAR	11S	021200391.20	11	391.2
1R03577	01S	021300492.40	1	492.4
F OJAR	11S	021400377.10	11	377.1
1R03578	01S	021500446.70	1	446.7
FOODJAR	11S	021600350.90	11	350.9
1R03579	01S	021700464.60	1	464.6
FOODJAR	11S	021800347.40	11	347.4
1R03580	01S	021900445.30	1	445.3
FOODJAR	11S	022000388.80	11	388.8

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0261CR0012

TECHNICIAN INITIALS;S MH
TODAY'S DATE:S 7/15/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 12

1R03696 04S 00?100425.70	4	425.7
FOODJAR 14S 00?200403.70	14	403.7
1R03697 04S 00?300410.90	4	410.9
FOODJAR 14S 00?400401.40	14	401.4
1R03698 04S 00?500423.80	4	423.8
FOODJAR 14S 00?600384.30	14	384.3
1R03699 04S 00?700398.60	4	398.6
FOODJAR 14S 00?800390.20	14	390.2
1R03700 04S 00?900482.40	4	482.4
FOODJAR 14S 010000356.20	14	356.2
1R03701 04S 010100434.50	4	434.5
FOODJAR 14S 010200386.70	14	386.7
1R03702 04S 010300416.40	4	416.4
FOODJAR 14S 010400391.70	14	391.7
1R03703 04S 010500426.90	4	426.9
FOODJAR 14S 010600381.50	14	381.5
1R03704 04S 010700444.60	4	444.6
F JJAR 14S 010800382.70	14	382.7
1R03705 04S 010900431.90	4	431.9
FOODJAR 14S 011000375.70	14	375.7
1R03706 04S 011100427.00	4	427
FOODJAR 14S 011200388.50	14	388.5
1R03707 04S 011300396.60	4	396.6
FOODJAR 14S 011400398.00	14	398
1R03708 04S 011500391.40	4	391.4
FOODJAR 14S 011600376.00	14	376
1R03709 04S 011700418.20	4	418.2
FOODJAR 14S 011800394.50	14	394.5
1R03710 04S 011900416.90	4	416.9
FOODJAR 14S 012000379.00	14	379
1R03711 04S 012100417.00	4	417
FOODJAR 14S 012200390.70	14	390.7
1R03712 04S 012300436.60	4	436.6
FOODJAR 14S 012400387.50	14	387.5
1R03713 04S 012500461.50	4	461.5
FOODJAR 14S 012600374.50	14	374.5
1R03714 04S 012700388.50	4	388.5
FOODJAR 14S 012800403.60	14	403.6
1R03715 04S 012900495.20	4	495.2
FOODJAR 14S 013000364.70	14	364.7
1R03716 04S 013100454.00	4	454
FOODJAR 14S 013200370.40	14	370.4
1 3717 04S 013300370.50	4	370.5
FOODJAR 14S 013400405.00	14	405
1R03718 04S 013500447.80	4	447.8
FOODJAR 14S 013600388.60	14	388.6
1R03719 04S 013700419.50	4	419.5
FOODJAR 14S 013800394.40	14	394.4
1R03720 04S 013900392.80	4	392.8
FOODJAR 14S 014000406.40	14	406.4

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1R03721 04S 014100427.40     4          427.4
FOODJAR 14S 014200389.40     14         389.4
1R03722 04S 014300410.70     4          410.7
FOODJAR 14S 014400390.60     14         390.6
1R03723 04S 014500441.00     4          441
FOODJAR 14S 014600395.00     14         395
1R03724 04S 014700429.90     4          429.9
F  )JAR 14S 014800384.80     14         384.8
1R03725 04S 014900438.80     4          438.8
FOODJAR 14S 015000349.30     14         349.3
1R03726 04S 015100397.80     4          397.8
FOODJAR 14S 015200381.60     14         381.6
1R03727 04S 015300430.20     4          430.2
FOODJAR 14S 015400385.80     14         385.8
1R03728 04S 015500381.80     4          381.8
FOODJAR 14S 015600396.90     14         396.9
1R03729 04S 015700437.70     4          437.7
FOODJAR 14S 015800377.70     14         377.7
1R03730 04S 015900431.90     4          431.9
FOODJAR 14S 016000386.80     14         386.8
1R03731 04S 016100491.90     4          491.9
FOODJAR 14S 016200370.30     14         370.3
1R03732 04S 016300367.00     4          367
FOODJAR 14S 016400397.40     14         397.4
1R03733 04S 016500409.70     4          409.7
FOODJAR 14S 016600390.50     14         390.5
1R03734 04S 016700433.60     4          433.6
FOODJAR 14S 016800379.30     14         379.3
1R03735 04S 016900356.90     4          356.9
FOODJAR 14S 017000423.10     14         423.1
1R03736 04S 017100355.50     4          355.5
FOODJAR 14S 017200416.00     14         416
1  3737 04S 017300431.80     4          431.8
F  JDJAR 14S 017400363.20    14         363.2
1R03738 04S 017500382.80     4          382.8
FOODJAR 14S 017600375.80     14         375.8
1R03739 04S 017700325.80     4          325.8
FOODJAR 14S 017800410.40     14         410.4
1R03740 04S 017900393.90     4          393.9
FOODJAR 14S 018000406.30     14         406.3
1R03741 04S 018100441.20     4          441.2
FOODJAR 14S 018200367.90     14         367.9
1R03742 04S 018300439.70     4          439.7
FOODJAR 14S 018400365.40     14         365.4
1R03743 04S 018500438.70     4          438.7
FOODJAR 14S 018600372.40     14         372.4
1R03744 04S 018700399.70     4          399.7
FOODJAR 14S 018800394.80     14         394.8
1R03745 04S 018900348.40     4          348.4
FOODJAR 14S 019000399.50     14         399.5
1R03746 04S 019100399.00     4          399
FOODJAR 14S 019200398.80     14         398.8
1R03747 04S 019300424.30     4          424.3
FOODJAR 14S 019400376.40     14         376.4
1R03748 04S 019500436.50     4          436.5
FOODJAR 14S 019600382.10     14         382.1
1R03749 04S 019700388.50     4          388.5
FOODJAR 14S 019800396.00     14         396
1  3750 04S 019900380.70     4          380.7
FOODJAR 14S 020000397.30     14         397.3
1R03751 04S 020100469.40     4          469.4
FOODJAR 14S 020200366.90     14         366.9
1R03752 04S 020300334.50     4          334.5
FOODJAR 14S 020400414.00     14         414
1R03753 04S 020500461.20     4          461.2
FOODJAR 14S 020600384.50     14         384.5
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1R03754 04S 020700429.3Q      4          429.3
FOODJAR 14S 020800389.5Q     14          389.5
1R03755 04S 020900472.3Q      4          472.3
FOODJAR 14S 021000372.8Q     14          372.8
1R03756 04S 021100400.4Q      4          400.4
FOODJAR 14S 021200390.0Q     14          390
1R03757 04S 021300389.3Q      4          389.3
F  DJAR 14S 021400393.0Q     14          393
1R03758 04S 021500437.0Q      4          437
FOODJAR 14S 021600388.7Q     14          388.7
1R03759 04S 021700436.9Q      4          436.9
FOODJAR 14S 021800375.2Q     14          375.2
1R03760 04S 021900377.8Q      4          377.8
FOODJAR 14S 022000383.3Q     14          383.3
1R03761 05S 022100429.1Q      5          429.1
FOODJAR 15S 022200398.1Q     15          398.1
1R03762 05S 022300394.3Q      5          394.3
FOODJAR 15S 022400399.7Q     15          399.7
1R03763 05S 022500463.8Q      5          463.8
FOODJAR 15S 022600375.9Q     15          375.9
1R03764 05S 022700464.1Q      5          464.1
FOODJAR 15S 022800353.0Q     15          353
1R03765 05S 022900462.7Q      5          462.7
FOODJAR 15S 023000339.9Q     15          339.9
1R03766 05S 023100482.8Q      5          482.8
FOODJAR 15S 023200361.9Q     15          361.9
1R03767 05S 023300530.1Q      5          530.1
FOODJAR 15S 023400354.3Q     15          354.3
1R03768 05S 023500478.0Q      5          478
FOODJAR 15S 023600370.8Q     15          370.8
1R03769 05S 023700419.4Q      5          419.4
FOODJAR 15S 023800378.5Q     15          378.5
1R03770 05S 023900502.2Q      5          502.2
F  DJAR 15S 024000359.3Q     15          359.3
1R03771 05S 024100464.8Q      5          464.8
FOODJAR 15S 024200356.4Q     15          356.4
1R03772 05S 024300411.4Q      5          411.4
FOODJAR 15S 024400315.6Q     15          315.6
1R03773 05S 024500453.3Q      5          453.3
FOODJAR 15S 024600351.9Q     15          351.9
1R03774 05S 024700415.1Q      5          415.1
FOODJAR 15S 024800389.2Q     15          389.2
1R03775 05S 024900455.7Q      5          455.7
FOODJAR 15S 025000315.7Q     15          315.7
1R03776 05S 025100494.6Q      5          494.6
FOODJAR 15S 025200354.9Q     15          354.9
1R03777 05S 025300452.8Q      5          452.8
FOODJAR 15S 025400315.6Q     15          315.6
1R03778 05S 025500470.9Q      5          470.9
FOODJAR 15S 025600313.1Q     15          313.1
1R03779 05S 025700464.7Q      5          464.7
FOODJAR 15S 025800358.5Q     15          358.5
1R03780 05S 025900413.1Q      5          413.1
FOODJAR 15S 026000388.5Q     15          388.5
1R03781 05S 026100438.1Q      5          438.1
FOODJAR 15S 026200396.5Q     15          396.5
1R03782 05S 026300472.6Q      5          472.6
FOODJAR 15S 026400361.3Q     15          361.3
1  3783 05S 026500440.2Q      5          440.2
FOODJAR 15S 026600357.5Q     15          357.5
1R03784 05S 026700456.3Q      5          456.3
FOODJAR 15S 026800319.4Q     15          319.4
1R03785 05S 026900378.8Q      5          477.0
FOODJAR 15S 027000349.8Q     15          349.8
1R03786 05S 027100460.1Q      5          460.1
FOODJAR 15S 027200384.7Q     15          384.7
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1R03787 05S 027300387.90     5          387.9
FOODJAR 15S 027400417.10    15          417.1
1R03788 05S 027500440.40     5          440.4
FOODJAR 15S 027600383.70    15          383.7
1R03789 05S 027700408.80     5          408.8
FOODJAR 15S 027800369.10    15          369.1
1R03790 05S 027900438.50     5          438.5
F  >JAR 15S 028000352.20    15          352.2
1R03791 05S 028100500.50     5          500.5
FOODJAR 15S 028200316.20    15          316.2
1R03792 05S 028300384.50     5          384.5
FOODJAR 15S 028400411.40    15          411.4
1R03793 05S 028500445.90     5          445.9
FOODJAR 15S 028600364.90    15          364.9
1R03794 05S 028700511.00     5          511
FOODJAR 15S 028800340.40    15          340.4
1R03795 05S 028900409.40     5          409.4
FOODJAR 15S 029000384.90    15          384.9
1R03796 05S 029100466.40     5          466.4
FOODJAR 15S 029200334.30    15          334.3
1R03797 05S 029300468.40     5          468.4
FOODJAR 15S 029400378.00    15          378
1R03798 05S 029500441.70     5          441.7
FOODJAR 15S 029600397.20    15          397.2
1R03799 05S 029700466.50     5          466.5
FOODJAR 15S 029800372.10    15          372.1
1R03800 05S 029900487.20     5          487.2
FOODJAR 15S 030000358.20    15          358.2
1R03801 05S 030100472.10     5          472.1
FOODJAR 15S 030200335.30    15          335.3
1R03802 05S 030300499.00     5          499
FOODJAR 15S 030400354.00    15          354
1[illegible]3803 05S 030500494.60     5          494.6
F  JDJAR 15S 030600358.20    15          358.2
1R03804 05S 030700423.00     5          423
FOODJAR 15S 030800388.30    15          388.3
1R03805 05S 030900414.80     5          414.8
FOODJAR 15S 031000378.10    15          378.1
1R03806 05S 031100479.60     5          479.6
FOODJAR 15S 031200373.50    15          373.5
1R03807 05S 031300433.80     5          433.8
FOODJAR 15S 031400389.50    15          389.5
1R03808 05S 031500502.60     5          502.6
FOODJAR 15S 031600353.40    15          353.4
1R03809 05S 031700430.70     5          430.7
FOODJAR 15S 031800365.40    15          365.4
1R03810 05S 031900465.10     5          465.1
FOODJAR 15S 032000359.90    15          359.9
1R03811 06S 032100499.20     6          499.2
FOODJAR 16S 032200331.90    16          331.9
1R03812 06S 032300538.30     6          538.3
FOODJAR 16S 032400347.00    16          347
1R03813 06S 032500485.60     6          485.6
FOODJAR 16S 032600361.80    16          361.8
1R03814 06S 032700416.70     6          416.7
FOODJAR 16S 032800392.40    16          392.4
1R03815 06S 032900433.70     6          433.7
FOODJAR 16S 033000365.60    16          365.6
1  3816 06S 033100452.00     6          452
FOODJAR 16S 033200369.90    16          369.9
1R03817 06S 033300437.80     6          437.8
FOODJAR 16S 033400395.70    16          395.7
1R03818 06S 033500443.70     6          443.7
FOODJAR 16S 033600376.80    16          376.8
1R03819 06S 033700474.60     6          474.6
FOODJAR 16S 033800347.70    16          347.7
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1R03820 06S 033900488.50      6              488.5
FOODJAR 16S 034000362.70      16             362.7
1R03821 06S 034100448.90      6              448.9
FOODJAR 16S 034200378.00      16             378
1R03822 06S 034300453.80      6              453.8
FOODJAR 16S 034400383.90      16             383.9
1R03823 06S 034500493.40      6              493.4
F  DJAR 16S 034600352.20      16             352.2
1R03824 06S 034700446.30      6              446.3
FOODJAR 16S 034800382.10      16             382.1
1R03825 06S 034900438.00      6              438
FOODJAR 16S 035000373.80      16             373.8
1R03826 06S 035100415.20      6              415.2
FOODJAR 16S 035200380.20      16             380.2
1R03827 06S 035300457.60      6              457.6
FOODJAR 16S 035400378.20      16             378.2
1R03828 06S 035500478.80      6              478.8
FOODJAR 16S 035600390.20      16             390.2
1R03829 06S 035700436.30      6              436.3
FOODJAR 16S 035800385.80      16             385.8
1R03830 06S 035900455.80      6              455.8
FOODJAR 16S 036000384.10      16             384.1
1R03831 06S 036100442.30      6              442.3
FOODJAR 16S 036200369.90      16             369.9
1R03832 06S 036300485.40      6              485.4
FOODJAR 16S 036400372.90      16             372.9
1R03833 06S 036500394.90      6              394.9
FOODJAR 16S 036600374.40      16             374.4
1R03834 06S 036700423.80      6              423.8
FOODJAR 16S 036800385.30      16             385.3
1R03835 06S 036900412.00      6              412
FOODJAR 16S 037000385.30      16             385.3
1R03836 06S 037100515.40      6              515.4
F  DJAR 16S 037200347.70      16             347.7
1R03837 06S 037300424.80      6              424.8
FOODJAR 16S 037400374.10      16             374.1
1R03838 06S 037500440.10      6              440.1
FOODJAR 16S 037600384.80      16             384.8
1R03839 06S 037700406.80      6              406.8
FOODJAR 16S 037800432.80      16             432.8
1R03840 06S 037900460.90      6              460.9
FOODJAR 16S 038000373.40      16             373.4
1R03841 06S 038100473.20      6              473.2
FOODJAR 16S 038200374.20      16             374.2
1R03842 06S 038300424.60      6              424.6
FOODJAR 16S 038400334.10      16             334.1
1R03843 06S 038500453.00      6              453
FOODJAR 16S 038600364.10      16             364.1
1R03844 06S 038700467.10      6              467.1
FOODJAR 16S 038800361.70      16             361.7
1R03845 06S 038900407.50      6              407.5
FOODJAR 16S 039000377.00      16             377
1R03846 06S 039100484.70      6              484.7
FOODJAR 16S 039200371.80      16             371.8
1R03847 06S 039300513.00      6              513
FOODJAR 16S 039400322.10      16             322.1
1R03848 06S 039500433.50      6              433.5
FOODJAR 16S 039600382.80      16             382.8
1R 3849 06S 039700467.80      6              467.8
FOODJAR 16S 039800375.90      16             375.9
1R03850 06S 039900435.60      6              435.6
FOODJAR 16S 040000376.50      16             376.5
1R03851 06S 040100452.30      6              452.3
FOODJAR 16S 040200362.80      16             362.8
1R03852 06S 040300395.20      6              395.2
FOODJAR 16S 040400397.50      16             397.5
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1R03853 06S 040500436.1Q      6              436.1
FOODJAR 16S 040600397.2Q      16             397.2
1R03854 06S 040700420.9Q      6              420.9
FOODJAR 16S 040800383.7Q      16             383.7
1R03855 06S 040900486.0Q      6              486
FOODJAR 16S 041000364.7Q      16             364.7
1R03856 06S 041100481.7Q      6              481.7
F   JJAR 16S 041200378.1Q      16             378.1
1R03857 06S 041300449.5Q      6              449.5
FOODJAR 16S 041400366.5Q      16             366.5
1R03858 06S 041500450.5Q      6              450.5
FOODJAR 16S 041600379.6Q      16             379.6
1R03859 06S 041700450.8Q      6              450.8
FOODJAR 16S 041800372.5Q      16             372.5
1R03860 06S 041900475.3Q      6              475.3
FOODJAR 16S 042000377.0Q      16             377
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/21/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 13

1R03516	01S	00?100523.40	1	523.4
FOODJAR	11S	00?200376.40	11	376.4
1R03517	01S	00?300477.40	1	477.4
FOODJAR	11S	00?400357.80	11	357.8
1R03518	01S	00?500464.50	1	464.5
FOODJAR	11S	00?600387.30	11	387.3
1R03519	01S	00?700524.20	1	524.2
FOODJAR	11S	00?800363.10	11	363.1
1R03520	01S	00?900499.30	1	499.3
FOODJAR	11S	010000378.90	11	378.9
1R03521	01S	010100458.00	1	458
FOODJAR	11S	010200371.10	11	371.1
1R03522	01S	010300458.80	1	458.8
FOODJAR	11S	010400390.80	11	390.8
1R03523	01S	010500534.20	1	534.2
F[illegible]DJAR	11S		11	377.7
1[illegible]3524	01S	010700452.10	1	473.7
FOODJAR	11S	010800379.60	11	379.6
1R03525	01S	010900480.30	1	480.3
FOODJAR	11S	011000379.10	11	379.1
1R03526	01S	011100489.80	1	489.8
FOODJAR	11S	011200379.10	11	379.1
1R03527	01S	011300464.50	1	464.5
FOODJAR	11S	011400387.90	11	387.9
1R03528	01S	011500524.70	1	524.7
FOODJAR	11S	011600362.00	11	362
1R03529	01S	011700485.90	1	485.9
FOODJAR	11S	011800376.60	11	376.6
1R03530	01S	011900507.00	1	507
FOODJAR	11S	012000384.50	11	384.5
1R03531	01S	012100493.80	1	493.8
FOODJAR	11S	012200340.50	11	340.5
1R03532	01S	012300480.60	1	480.6
FOODJAR	11S	012400383.40	11	383.4
1R03533	01S	012500528.20	1	528.2
FOODJAR	11S	012600364.70	11	364.7
1R03534	01S	012700546.90	1	546.9
FOODJAR	11S	012800352.40	11	352.4
1R03535	01S	012900428.80	1	428.8
FOODJAR	11S	013000398.20	11	398.2
1R03536	01S	013100440.60	1	440.6
F[illegible]JAR	11S	013200408.00	11	408
1R03537	01S	013300408.40	1	408.4
FOODJAR	11S	013400390.60	11	390.6
1R03538	01S	013500561.70	1	561.7
FOODJAR	11S	013600337.30	11	337.3
1R03539	01S	013700409.00	1	409
FOODJAR	11S	013800387.30	11	387.3
1R03540	01S	013900450.30	1	450.3

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FOODJAR 11S 014000397.80      11              397.8
1R03541 01S 014100515.30      1               515.3
FOODJAR 11S 014200376.20      11              376.2
1R03542 01S 014300480.00      1               480
FOODJAR 11S 014400388.00      11              388
1R03543 01S 014500556.00      1               556
FOODJAR 11S 014600339.40      11              339.4
1R03544 01S 014700507.60      1               507.6
FOODJAR 11S 014800363.20      11              363.2
1R03545 01S 014900529.60      1               529.6
FOODJAR 11S 015000361.60      11              361.6
1R03546 01S 015100529.70      1               529.7
FOODJAR 11S 015200384.90      11              384.9
1R03547 01S 015300541.50      1               541.5
FOODJAR 11S 015400350.90      11              350.9
1R03548 01S 015500535.60      1               535.6
FOODJAR 11S 015600383.80      11              383.8
1R03549 01S 015700448.70      1               448.7
FOODJAR 11S 015800394.60      11              394.6
1R03550 01S 015900468.90      1               468.9
FOODJAR 11S 016000390.00      11              390
1R03551 01S 016100360.90      1               360.9
FOODJAR 11S 016200419.50      11              419.5
1R03552 01S                   1               499.1
FOODJAR 11S 016400361.60      11              361.6
1R03553 01S 016500564.90      1               564.9
FOODJAR 11S 016600355.60      11              355.6
1R03554 01S 016700393.70      1               393.7
FOODJAR 11S 016800405.90      11              405.9
1R03555 01S 016900467.70      1               467.7
FOODJAR 11S 017000390.40      11              390.4
1R03556 01S 017100538.80      1               538.8
FOODJAR 11S 017200380.90      11              380.9
1R03557 01S 017300463.90      1               463.9
FOODJAR 11S 017400391.00      11              391
1R03558 01S 017500403.30      1               403.3
FOODJAR 11S 017600392.90      11              392.9
1R03559 01S 017700493.00      1               493
FOODJAR 11S 017800386.90      11              386.9
1R03560 01S 017900442.10      1               442.1
FOODJAR 11S 018000392.90      11              392.9
1R03561 01S 018100559.70      1               559.7
FOODJAR 11S 018200342.30      11              342.3
1R03562 01S 018300406.80      1               406.8
FOODJAR 11S 018400337.90      11              337.9
1R03563 01S 018500437.40      1               437.4
FOODJAR 11S 018600396.80      11              396.8
1R03564 01S 018700453.80      1               453.8
FOODJAR 11S 018800389.30      11              389.3
1R03565 01S 018900498.50      1               498.5
FOODJAR 11S 019000375.00      11              375
1R03566 01S 019100438.30      1               438.3
FOODJAR 11S 019200388.60      11              388.6
1R03567 01S 019300525.30      1               525.3
FOODJAR 11S 019400375.60      11              375.6
1R03568 01S 019500521.40      1               521.4
FOODJAR 11S 019600377.80      11              377.8
1R03569 01S 019700502.30      1               502.3
FOODJAR 11S 019800375.90      11              375.9
1R03570 01S 019900462.80      1               462.8
FOODJAR 11S 020000428.20      11              428.2
1R03571 01S 020100528.80      1               528.8
FOODJAR 11S 020200370.50      11              370.5
1R03572 01S 020300494.10      1               494.1
FOODJAR 11S 020400357.60      11              357.6
1R03573 01S 020500511.50      1               511.5
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FOODJAR 11S 020600372.50      11          372.5
1R03574 01S 020700528.60      1           528.6
FOODJAR 11S 020800382.30      11          382.3
1R03575 01S 020900438.20      1           438.2
FOODJAR 11S 021000353.90      11          353.9
1R03576 01S 021100370.50      1           370.5
FOODJAR 11S 021200471.80      11          471.8
1  3577 01S 021300421.60      1           421.6
FOODJAR 11S 021400455.40      11          455.4
1R03578 01S 021500372.00      1           372
FOODJAR 11S 021600469.40      11          469.4
1R03579 01S 021700414.40      1           414.4
FOODJAR 11S 021800435.70      11          435.7
1R03580 01S 021900393.70      1           393.7
FOODJAR 11S 022000437.20      11          437.2
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/22/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 13

1R03696	04S	007000428.00	4	428
FOODJAR	14S	007100404.70	14	404.7
1R03697	04S	007200428.10	4	428.1
FOODJAR	14S	007300396.20	14	396.2
1R03698	04S	007400429.60	4	429.6
FOODJAR	14S	007500394.40	14	394.4
1R03699	04S	007600404.20	4	404.2
FOODJAR	14S	007700388.90	14	388.9
1R03700	04S	007800491.20	4	491.2
FOODJAR	14S	007900372.80	14	372.8
1R03701	04S	010000431.50	4	431.5
FOODJAR	14S	010100416.20	14	416.2
1R03702	04S	010200429.70	4	429.7
FOODJAR	14S	010300389.10	14	389.1
1R03703	04S	010400439.20	4	439.2
FOODJAR	14S	010500390.80	14	390.8
1R03704	04S	010600457.30	4	457.3
FOODJAR	14S	010700379.30	14	379.3
1R03705	04S	010800425.10	4	425.1
FOODJAR	14S	010900394.70	14	394.7
1R03706	04S	011000419.70	4	419.7
FOODJAR	14S	011100418.40	14	418.4
1R03707	04S	011200406.20	4	406.2
FOODJAR	14S	011300397.00	14	397
1R03708	04S	011400401.00	4	401
FOODJAR	14S	011500372.70	14	372.7
1R03709	04S	011600422.60	4	422.6
FOODJAR	14S	011700386.40	14	386.4
1R03710	04S	011800426.80	4	426.8
FOODJAR	14S	011900375.40	14	375.4
1R03711	04S	012000417.40	4	417.4
FOODJAR	14S	012100412.50	14	412.5
1R03712	04S	012200444.30	4	444.3
FOODJAR	14S	012300381.90	14	381.9
1R03713	04S	012400468.70	4	468.7
FOODJAR	14S	012500384.50	14	384.5
1R03714	04S	012600390.50	4	390.5
FOODJAR	14S	012700429.00	14	429
1R03715	04S	012800503.80	4	503.8
FOODJAR	14S	012900367.40	14	367.4
1R03716	04S	013000462.00	4	462
FOODJAR	14S	013100366.90	14	366.9
1R03717	04S	013200384.80	4	384.8
FOODJAR	14S	013300395.50	14	395.5
1R03718	04S	013400452.40	4	452.4
FOODJAR	14S	013500396.20	14	396.2
1R03719	04S	013600424.60	4	424.6
FOODJAR	14S	013700413.90	14	413.9
1R03720	04S	013800403.90	4	403.9

FOODJAR	14S	013900398.70	14	398.7
1R03721	04S	014000442.40	4	442.4
FOODJAR	14S	014100379.50	14	379.5
1R03722	04S	014200416.90	4	416.9
FOODJAR	14S	014300387.10	14	387.1
1R03723	04S	014400434.80	4	434.8
FOODJAR	14S	014500419.50	14	419.5
1 3724	04S	014600429.10	4	429.1
FOODJAR	14S	014700411.40	14	411.4
1R03725	04S	014800456.10	4	456.1
FOODJAR	14S	014900327.90	14	327.9
1R03726	04S	015000406.50	4	406.5
FOODJAR	14S	015100385.10	14	385.1
1R03727	04S	015200430.10	4	430.1
FOODJAR	14S	015300408.70	14	408.7
1R03728	04S	015400389.80	4	389.8
FOODJAR	14S	015500395.60	14	395.6
1R03729	04S	015600451.70	4	451.7
FOODJAR	14S	015700366.80	14	366.8
1R03730	04S	015800441.10	4	441.1
FOODJAR	14S	015900387.30	14	387.3
1R03731	04S	016000498.00	4	498
FOODJAR	14S	016100372.50	14	372.5
1R03732	04S	016200367.00	4	367
FOODJAR	14S	016300408.40	14	408.4
1R03733	04S	016400419.50	4	419.5
FOODJAR	14S	016500389.50	14	389.5
1R03734	04S	016600433.80	4	433.8
FOODJAR	14S	016700410.20	14	410.2
1R03735	04S	016800349.70	4	349.7
FOODJAR	14S	016900428.20	14	428.2
1R03736	04S	017000368.20	4	368.2
FOODJAR	14S	017100386.00	14	386
1 3737	04S	017200437.30	4	437.3
FOODJAR	14S	017300379.70	14	379.7
1R03738	04S	017400398.80	4	398.8
FOODJAR	14S	017500382.60	14	382.6
1R03739	04S	017600327.90	4	327.9
FOODJAR	14S	017700409.60	14	409.6
1R03740	04S	017800388.70	4	388.7
FOODJAR	14S	017900427.40	14	427.4
1R03741	04S	018000430.60	4	430.6
FOODJAR	14S	018100391.10	14	391.1
1R03742	04S	018200446.90	4	446.9
FOODJAR	14S	018300384.60	14	384.6
1R03743	04S	018400440.60	4	440.6
FOODJAR	14S	018500389.10	14	389.1
1R03744	04S	018600407.00	4	407
FOODJAR	14S	018700392.40	14	392.4
1R03745	04S	018800306.70	4	306.7
FOODJAR	14S	018900421.40	14	421.4
1R03746	04S	019000408.70	4	408.7
FOODJAR	14S	019100397.30	14	397.3
1R03747	04S	019200439.30	4	439.3
FOODJAR	14S	019300383.60	14	383.6
1R03748	04S	019400434.60	4	434.6
FOODJAR	14S	019500418.00	14	418
1R03749	04S	019600383.00	4	383
F DJAR	14S	019700428.90	14	428.9
1R03750	04S	019800392.10	4	392.1
FOODJAR	14S	019900382.90	14	382.9
1R03751	04S	020000478.70	4	478.7
FOODJAR	14S	020100364.20	14	364.2
1R03752	04S	020200338.30	4	338.3
FOODJAR	14S	020300413.30	14	413.3
1R03753	04S	020400479.40	4	479.4

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FOODJAR 14S 020500368.50     14          368.5
1R02754 04S 020600434.10     4           434.1
FOODJAR 14S 020700407.60     14          407.6
1R03755 04S 020800483.60     4           483.6
FOODJAR 14S 020900372.40     14          372.4
1R03756 04S 021000414.00     4           414
FOODJAR 14S 021100365.40     14          365.4
1  3757 04S 021200399.50     4           399.5
FOODJAR 14S 021300392.70     14          392.7
1R03758 04S 021400444.80     4           444.8
FOODJAR 14S 021500381.80     14          381.8
1R02759 04S 021600445.10     4           445.1
FOODJAR 14S 021700371.70     14          371.7
1R03760 04S 021800384.40     4           384.4
FOODJAR 14S 021900373.40     14          373.4
1R03761 05S 022000438.90     5           438.9
FOODJAR 15S 022100394.90     15          394.9
1R03762 05S 022200398.20     5           398.2
FOODJAR 15S 022300399.10     15          399.1
1R03763 05S 022400470.90     5           470.9
FOODJAR 15S 022500367.20     15          367.2
1R03764 05S 022600484.00     5           484
FOODJAR 15S 022700351.70     15          351.7
1R03765 05S 022800477.40     5           477.4
FOODJAR 15S 022900335.30     15          335.3
1R03766 05S 023000488.00     5           488
FOODJAR 15S 023100355.00     15          355
1R03767 05S 023200538.20     5           538.2
FOODJAR 15S 023300374.70     15          374.7
1R03768 05S 023400492.40     5           492.4
FOODJAR 15S 023500347.00     15          347
1R03769 05S 023600421.00     5           421
F  DJAR 15S 023700385.40     15          385.4
1. 3770 05S 023800519.50     5           519.5
FOODJAR 15S 023900377.10     15          377.1
1R03771 05S 024000469.60     5           469.6
FOODJAR 15S 024100368.80     15          368.8
1R03772 05S 024200451.40     5           451.4
FOODJAR 15S 024300323.50     15          323.5
1R03773 05S 024400462.70     5           462.7
FOODJAR 15S 024500390.40     15          390.4
1R03774 05S 024600409.70     5           409.7
FOODJAR 15S 024700405.40     15          405.4
1R03775 05S 024800489.30     5           489.3
FOODJAR 15S 024900357.00     15          357
1R03776 05S 025000508.50     5           508.5
FOODJAR 15S 025100356.30     15          356.3
1R03777 05S 025200474.50     5           474.5
FOODJAR 15S 025300350.60     15          350.6
1R03778 05S 025400485.20     5           485.2
FOODJAR 15S 025500377.10     15          377.1
1R03779 05S 025600477.00     5           477
FOODJAR 15S 025700362.40     15          362.4
1R03780 05S 025800421.70     5           421.7
FOODJAR 15S 025900394.80     15          394.8
1R03781 05S 026000450.00     5           450
FOODJAR 15S 026100391.60     15          391.6
1R03782 05S 026200481.40     5           481.4
F  DJAR 15S 026300372.00     15          372
1R03783 05S 026400446.00     5           446
FOODJAR 15S 026500377.30     15          377.3
1R03784 05S 026600486.60     5           486.6
FOODJAR 15S 026700347.40     15          347.4
1R03785 05S 026800485.70     5           485.7
FOODJAR 15S 026900372.60     15          372.6
1R03786 05S 027000471.00     5           471
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FOODJAR	15S	027100384.70	15	384.7
1R03787	05S	027200386.60	5	386.6
FOODJAR	15S	027300435.60	15	435.6
1R03788	05S	027400446.20	5	446.2
FOODJAR	15S	027500384.40	15	384.4
1R03789	05S	027600414.40	5	414.4
FOODJAR	15S	027700392.50	15	392.5
1 3790	05S	027800444.20	5	444.2
FOODJAR	15S	027900368.00	15	368
1R03791	05S	028000514.80	5	514.8
FOODJAR	15S	028100364.50	15	364.5
1R03792	05S	028200374.40	5	374.4
FOODJAR	15S	028300450.50	15	450.5
1R03793	05S	028400461.10	5	461.1
FOODJAR	15S	028500373.60	15	373.6
1R03794	05S	028600523.40	5	523.4
FOODJAR	15S	028700329.50	15	329.5
1R03795	05S	028800422.10	5	422.1
FOODJAR	15S	028900365.00	15	365
1R03796	05S	029000467.20	5	467.2
FOODJAR	15S	029100401.90	15	401.9
1R03797	05S	029200479.30	5	479.3
FOODJAR	15S	029300372.50	15	372.5
1R03798	05S	029400451.10	5	451.1
FOODJAR	15S	029500396.60	15	396.6
1R03799	05S	029600471.40	5	471.4
FOODJAR	15S	029700377.20	15	377.2
1R03800	05S	029800486.10	5	486.1
FOODJAR	15S	029900397.70	15	397.7
1R03801	05S	030000473.30	5	473.3
FOODJAR	15S	030100385.10	15	385.1
1R03802	05S	030200507.70	5	507.7
FOODJAR	15S	030300363.80	15	363.8
1 3803	05S	030400498.20	5	498.2
FOODJAR	15S	030500368.30	15	368.3
1R03804	05S	030600434.00	5	434
FOODJAR	15S	030700383.10	15	383.1
1R03805	05S	030800427.40	5	427.4
FOODJAR	15S	030900383.00	15	383
1R03806	05S	031000479.40	5	479.4
FOODJAR	15S	031100395.00	15	395
1R03807	05S	031200447.40	5	447.4
FOODJAR	15S	031300380.90	15	380.9
1R03808	05S	031400514.10	5	514.1
FOODJAR	15S	031500357.60	15	357.6
1R03809	05S	031600437.90	5	437.9
FOODJAR	15S	031700385.10	15	385.1
1R03810	05S	031800471.10	5	471.1
FOODJAR	15S	031900367.40	15	367.4
1R03811	06S	032000505.90	6	505.9
FOODJAR	16S	032100380.60	16	380.6
1R03812	06S	032200547.50	6	547.5
FOODJAR	16S	032300353.30	16	353.3
1R03813	06S	032400499.50	6	499.5
FOODJAR	16S	032500358.90	16	358.9
1R03814	06S	032600426.90	6	426.9
FOODJAR	16S	032700383.90	16	383.9
1R03815	06S	032800442.00	6	442
F DJAR	16S	032900340.40	16	340.4
1R03816	06S	033000461.90	6	461.9
FOODJAR	16S	033100368.90	16	368.9
1R03817	06S	033200451.20	6	451.2
FOODJAR	16S	033300359.50	16	359.5
1R03818	06S	033400448.00	6	448
FOODJAR	16S	033500380.60	16	380.6
1R03819	06S	033600482.10	6	482.1

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FOODJAR 16S 033700358.60      16          358.6
1R03820 06S 033800508.80      6           508.8
FOODJAR 16S 033900362.00      16          362
1R03821 06S 034000454.50      6           454.5
FOODJAR 16S 034100376.20      16          376.2
1R03822 06S 034200461.10      6           461.1
FOODJAR 16S 034300409.70      16          409.7
1  3823 06S 034400504.80      6           504.8
FOODJAR 16S 034500351.90      16          351.9
1R03824 06S 034600450.70      6           450.7
FOODJAR 16S 034700396.90      16          396.9
1R03825 06S 034800458.60      6           458.6
FOODJAR 16S 034900341.40      16          341.4
1R03826 06S 035000421.00      6           421
FOODJAR 16S 035100372.70      16          372.7
1R03827 06S 035200461.30      6           461.3
FOODJAR 16S 035300387.80      16          387.8
1R03828 06S 035400486.80      6           486.8
FOODJAR 16S 035500368.00      16          368
1R03829 06S 035600443.70      6           443.7
FOODJAR 16S 035700383.10      16          383.1
1R03830 06S 035800463.00      6           463
FOODJAR 16S 035900349.40      16          349.4
1R03831 06S 036000444.60      6           444.6
FOODJAR 16S 036100387.40      16          387.4
1R03832 06S 036200488.20      6           488.2
FOODJAR 16S 036300373.00      16          373
1R03833 06S 036400401.20      6           401.2
FOODJAR 16S 036500377.80      16          377.8
1R03834 06S 036600421.90      6           421.9
FOODJAR 16S 036700412.30      16          412.3
1R03835 06S 036800420.20      6           420.2
FOODJAR 16S 036900390.00      16          390
1  3836 06S 037000533.50      6           533.5
FOODJAR 16S 037100365.60      16          365.6
1R03837 06S 037200433.40      6           433.4
FOODJAR 16S 037300319.60      16          319.6
1R03838 06S 037400454.30      6           454.3
FOODJAR 16S 037500403.40      16          403.4
1R03839 06S 037600431.80      6           431.8
FOODJAR 16S 037700380.40      16          380.4
1R03840 06S 037800466.00      6           466
FOODJAR 16S 037900393.80      16          393.8
1R03841 06S 038000477.40      6           477.4
FOODJAR 16S 038100374.90      16          374.9
1R03842 06S 038200427.90      6           427.9
FOODJAR 16S 038300329.50      16          329.5
1R03843 06S 038400467.70      6           467.7
FOODJAR 16S 038500365.20      16          365.2
1R03844 06S 038600477.50      6           477.5
FOODJAR 16S 038700385.20      16          385.2
1R03845 06S 038800429.70      6           429.7
FOODJAR 16S 038900378.50      16          378.5
1R03846 06S 039000502.70      6           502.7
FOODJAR 16S 039100358.30      16          358.3
1R03847 06S 039200521.30      6           521.3
FOODJAR 16S 039300371.60      16          371.6
1R03848 06S 039400443.40      6           443.4
F  DJAR 16S 039500384.90      16          384.9
1R03849 06S 039600482.50      6           482.5
FOODJAR 16S 039700366.60      16          366.6
1R03850 06S 039800439.60      6           439.6
FOODJAR 16S 039900382.70      16          382.7
1R03851 06S 040000457.30      6           457.3
FOODJAR 16S 040100382.90      16          382.9
1R03852 06S 040200394.80      6           394.8
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FOODJAR 16S 040300419.90      16              419.9
1R03853 06S 040400440.50      6               440.5
FOODJAR 16S 040500398.20      16              398.2
1R03854 06S 040600425.30      6               425.3
FOODJAR 16S 040700385.40      16              385.4
1R03855 06S 040800497.30      6               497.3
FOODJAR 16S 040900357.50      16              357.5
1R03856 06S 041000461.30      6               493.0
FOODJAR 16S 041100376.50      16              376.5
1R03857 06S 041200408.30      6               465.3
FOODJAR 16S 041300355.10      16              355.1
1R03858 06S 041400460.80      6               460.8
FOODJAR 16S 041500374.70      16              374.7
1R03859 06S 041600468.80      6               468.8
FOODJAR 16S 041700326.90      16              326.9
1R03860 06S 041800494.80      6               494.8
FOODJAR 16S 041900353.80      16              353.8
9999999999     99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS

EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/28/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

STUDY DAY 99 (TUE) WEEK 14

1R03516	01S	007100542.50	1	542.5
FOODJAR	11S	007200362.80	11	362.8
1R03517	01S	007300483.20	1	483.2
FOODJAR	11S	007400363.50	11	363.5
1R03518	01S	007500483.70	1	483.7
FOODJAR	11S	007600380.50	11	380.5
1R03519	01S	007700540.60	1	540.6
FOODJAR	11S	007800358.10	11	358.1
1R03520	01S	007900507.20	1	507.2
FOODJAR	11S	010000379.20	11	379.2
1R03521	01S	010100456.70	1	456.7
FOODJAR	11S	010200381.60	11	381.6
1R03522	01S	010300465.80	1	465.8
FOODJAR	11S	010400385.50	11	385.5
1R03523	01S	010500541.20	1	541.2
FOODJAR	11S	010600375.10	11	375.1
1R03524	01S	010700484.80	1	484.8
FOODJAR	11S	010800381.40	11	381.4
1R03525	01S	010900490.50	1	490.5
FOODJAR	11S	011000379.70	11	379.7
1R03526	01S	011100494.10	1	494.1
FOODJAR	11S	011200317.70	11	317.7
1R03527	01S	011300471.70	1	471.7
FOODJAR	11S	011400387.60	11	387.6
1R03528	01S	011500531.90	1	531.9
FOODJAR	11S	011600357.90	11	357.9
1R03529	01S	011700489.40	1	489.4
FOODJAR	11S	011800377.70	11	377.7
1R03530	01S	011900511.50	1	511.5
FOODJAR	11S	012000377.90	11	377.9
1R03531	01S	012100502.40	1	502.4
FOODJAR	11S	012200371.70	11	371.7
1R03532	01S	012300482.50	1	482.5
FOODJAR	11S	012400381.40	11	381.4
1R03533	01S	012500528.70	1	528.7
FOODJAR	11S	012600367.10	11	367.1
1R03534	01S	012700566.40	1	566.4
FOODJAR	11S	012800359.50	11	359.5
1R03535	01S	012900436.80	1	436.8
FOODJAR	11S	013000396.40	11	396.4
1R03536	01S	013100448.10	1	448.1
FOODJAR	11S	013200401.10	11	401.1
1R03537	01S	013300421.40	1	421.4
FOODJAR	11S	013400380.90	11	380.9
1R03538	01S	013500570.00	1	570
FOODJAR	11S	013600344.70	11	344.7
1R03539	01S	013700420.00	1	420
FOODJAR	11S	013800389.90	11	389.9
1R03540	01S	013900459.60	1	459.6

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FOODJAR 11S 014000397.30      11      397.3
1R01541 01S 014100525.00      1       525
FOODJAR 11S 014200367.40      11      367.4
1R03542 01S 014300489.90      1       489.9
FOODJAR 11S 014400381.80      11      381.8
1R03543 01S 014500578.60      1       578.6
FOODJAR 11S 014600328.50      11      328.5
1  3544 01S 014700520.50      1       520.5
FOODJAR 11S 014800357.80      11      357.8
1R03545 01S 014900540.20      1       540.2
FOODJAR 11S 015000358.20      11      358.2
1R03546 01S 015100535.90      1       535.9
FOODJAR 11S 015200377.40      11      377.4
1R03547 01S 015300553.70      1       553.7
FOODJAR 11S 015400346.60      11      346.6
1R03548 01S 015500547.50      1       547.5
FOODJAR 11S 015600375.90      11      375.9
1R03549 01S 015700454.50      1       454.5
FOODJAR 11S 015800389.40      11      389.4
1R03550 01S 015900478.00      1       478
FOODJAR 11S 016000383.10      11      383.1
1R03551 01S 016100362.80      1       362.8
FOODJAR 11S 016200423.10      11      423.1
1R03552 01S 016300529.00      1       529
FOODJAR 11S 016400350.60      11      350.6
1R03553 01S 016500574.40      1       574.4
FOODJAR 11S 016600355.70      11      355.7
1R03554 01S 016700401.00      1       401
FOODJAR 11S 016800402.30      11      402.3
1R03555 01S 016900481.00      1       481
FOODJAR 11S 017000341.30      11      341.3
1R03556 01S 017100541.90      1       541.9
F  DJAR 11S 017200382.20      11      382.2
1R03557 01S 017300478.20      1       478.2
FOODJAR 11S 017400389.00      11      389
1R03558 01S 017500412.60      1       412.6
FOODJAR 11S 017600389.40      11      389.4
1R03559 01S 017700511.10      1       511.1
FOODJAR 11S 017800376.40      11      376.4
1R03560 01S 017900453.60      1       453.6
FOODJAR 11S 018000386.60      11      386.6
1R03561 01S 018100559.30      1       559.3
FOODJAR 11S 018200335.80      11      335.8
1R03562 01S 018300412.50      1       412.5
FOODJAR 11S 018400390.70      11      390.7
1R03563 01S 018500447.90      1       447.9
FOODJAR 11S 018600391.30      11      391.3
1R03564 01S 018700463.10      1       463.1
FOODJAR 11S 018800386.70      11      386.7
1R03565 01S 018900507.00      1       507
FOODJAR 11S 019000382.50      11      382.5
1R03566 01S 019100445.00      1       445
FOODJAR 11S 019200388.10      11      388.1
1R03567 01S 019300543.60      1       543.6
FOODJAR 11S 019400367.20      11      367.2
1R03568 01S 019500533.90      1       533.9
FOODJAR 11S 019600371.80      11      371.8
1P03569 01S 019700524.20      1       524.2
F  DJAR 11S 019800362.70      11      362.7
1R03570 01S 019900439.60      1       439.6
FOODJAR 11S 020000429.40      11      429.4
1P03571 01S 020100539.10      1       539.1
FOODJAR 11S 020200364.60      11      364.6
1R03572 01S 020300510.40      1       510.4
FOODJAR 11S 020400353.20      11      353.2
1R03573 01S 020500521.60      1       521.6
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FOODJAR	11S	020[illegible]370.50	11	370.5
1R03574	01S	020700[illegible]29.70	1	529.7
FOODJAR	11S	020800[illegible]48.90	11	348.9
1R03575	01S	020900448.60	1	448.6
FOODJAR	11S	021000340.60	11	340.6
1R03576	01S	021100452.10	1	452.1
FOODJAR	11S	021200362.60	11	362.6
1R03577	01S	021300498.00	1	498
FOODJAR	11S	021400334.10	11	334.1
1R03578	01S	021500444.20	1	444.2
FOODJAR	11S	021600331.00	11	331
1R03579	01S	021700479.80	1	479.8
FOODJAR	11S	021800348.30	11	348.3
1R03580	01S	021900447.60	1	447.6
FOODJAR	11S	022000360.40	11	360.4

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/29/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 14

1R03696	04S 00?100425.40	4	425.4
FOODJAR	14S 00?200409.20	14	409.2
1R03697	04S 00?300430.40	4	430.4
FOODJAR	14S 00?400393.40	14	393.4
1R03698	04S 00?500430.00	4	430
FOODJAR	14S 00?600402.30	14	402.3
1R03699	04S 00?700405.20	4	405.2
FOODJAR	14S 00?800394.00	14	394
1R03700	04S 00?900499.90	4	499.9
FOODJAR	14S 010000370.70	14	370.7
1R03701	04S 010100447.00	4	447
FOODJAR	14S 010200390.30	14	390.3
1R03702	04S 010300436.70	4	436.7
FOODJAR	14S 010400386.20	14	386.2
1R03703	04S 010500444.20	4	444.2
FOODJAR	14S 010600392.60	14	392.6
1R03704	04S 010700464.20	4	464.2
F DJAR	14S 010800385.30	14	385.3
1R03705	04S 010900441.90	4	441.9
FOODJAR	14S 011000387.70	14	387.7
1R03706	04S 011100424.70	4	424.7
FOODJAR	14S 011200405.00	14	405
1R03707	04S 011300404.70	4	404.7
FOODJAR	14S 011400397.10	14	397.1
1R03708	04S 011500401.90	4	401.9
FOODJAR	14S 011600381.80	14	381.8
1R03709	04S 011700427.60	4	427.6
FOODJAR	14S 011800399.90	14	399.9
1R03710	04S 011900432.20	4	432.2
FOODJAR	14S 012000377.70	14	377.7
1R03711	04S 012100418.40	4	418.4
FOODJAR	14S 012200395.90	14	395.9
1R03712	04S 012300447.00	4	447
FOODJAR	14S 012400394.50	14	394.5
1R03713	04S 012500473.40	4	473.4
FOODJAR	14S 012600379.20	14	379.2
1R03714	04S 012700388.10	4	388.1
FOODJAR	14S 012800403.30	14	403.3
1R03715	04S 012900501.30	4	501.3
FOODJAR	14S 013000378.70	14	378.7
1R03716	04S 013100469.60	4	469.6
FOODJAR	14S 013200370.40	14	370.4
1 3717	04S 013300384.00	4	384
FOODJAR	14S 013400405.80	14	405.8
1R03708	04S 013500449.50	4	449.5
FOODJAR	14S 013600407.00	14	407
1R03719	04S 013700428.20	4	428.2
FOODJAR	14S 013800402.20	14	402.2
1R03720	04S 013900401.00	4	401
FOODJAR	14S 014000414.60	14	414.6

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1R03721 04S 014100446.50      4              446.5
FOODJAR 14S 014200382.60     14              382.6
1R03722 04S 014300425.00      4              425
FOODJAR 14S 014400389.10     14              389.1
1R03723 04S 014500453.30      4              453.3
FOODJAR 14S 014600396.00     14              396
1R03724 04S 014700441.10      4              441.1
F  DJAR 14S 014800395.50     14              395.5
1R03725 04S 014900457.00      4              457
FOODJAR 14S 015000385.20     14              385.2
1R03726 04S 015100401.60      4              401.6
FOODJAR 14S 015200394.50     14              394.5
1R03727 04S 015300442.60      4              442.6
FOODJAR 14S 015400395.60     14              395.6
1R03728 04S 015500391.60      4              391.6
FOODJAR 14S 015600401.80     14              401.8
1R03729 04S 015700447.80      4              447.8
FOODJAR 14S 015800392.20     14              392.2
1R03730 04S 015900439.10      4              439.1
FOODJAR 14S 016000398.10     14              398.1
1R03731 04S 016100500.90      4              500.9
FOODJAR 14S 016200371.80     14              371.8
1R03732 04S 016300354.60      4              354.6
FOODJAR 14S 016400422.60     14              422.6
1R03733 04S 016500411.70      4              411.7
FOODJAR 14S 016600407.00     14              407
1R03734 04S 016700439.60      4              439.6
FOODJAR 14S 016800398.20     14              398.2
1R03735 04S 016900349.70      4              349.7
FOODJAR 14S 017000420.40     14              420.4
1R03736 04S 017100360.80      4              360.8
FOODJAR 14S 017200415.30     14              415.3
1[illegible]3737 04S 017300437.90      4              437.9
F. .DJAR 14S 017400390.40     14              390.4
1R03738 04S 017500398.30      4              398.3
FOODJAR 14S 017600389.40     14              389.4
1R03739 04S 017700330.20      4              330.2
FOODJAR 14S 017800417.80     14              417.8
1R03740 04S 017900390.20      4              390.2
FOODJAR 14S 018000417.40     14              417.4
1R03741 04S 018100411.70      4              411.7
FOODJAR 14S 018200446.90     14              446.9
1R03742 04S 018300445.80      4              445.8
FOODJAR 14S 018400395.60     14              395.6
1R03743 04S 018500437.40      4              437.4
FOODJAR 14S 018600401.70     14              401.7
1R03744 04S 018700398.90      4              398.9
FOODJAR 14S 018800407.50     14              407.5
1R03745 04S 018900000.00      4              0
RAT #          1R03745 04S 018900000.00      NOT ON STUDY
FOODJAR 14S 019000000.00     14              0
1R03746 04S 019100404.50      4              404.5
FOODJAR 14S 019200403.90     14              403.9
1R03747 04S 019300437.60      4              437.6
FOODJAR 14S 019400393.40     14              393.4
1R03748 04S 019500437.00      4              437
FOODJAR 14S 019600404.80     14              404.8
1R03749 04S 019700390.70      4              390.7
F  DJAR 14S 019800412.40     14              412.4
1R03750 04S 019900397.80      4              397.8
FOODJAR 14S 020000390.10     14              390.1
1R03751 04S 020100473.20      4              473.2
FOODJAR 14S 020200380.80     14              380.8
1R03752 04S 020300341.30      4              341.3
FOODJAR 14S 020400410.20     14              410.2
1R03753 04S 020500472.30      4              472.3
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FOODJAR 14S 020600393.50      14          393.5
1R03754 04S 020700431.60      4           431.6
FOODJAR 14S 020800405.70      14          405.7
1R03755 04S 020900484.60      4           484.6
FOODJAR 14S 021000384.40      14          384.4
1R03756 04S 00?7000000.00     4           403.0

F  DJAR 14S 00?100391.90      14          391.9
1R03757 04S 00?200397.60      4           397.6
FOODJAR 14S 00?300401.90      14          401.9
1R03758 04S 00?400438.90      4           438.9
FOODJAR 14S 00?500411.60      14          411.6
1R03759 04S 00?600446.80      4           446.8
FOODJAR 14S 00?700379.00      14          379
1R03760 04S 00?800384.30      4           384.3
FOODJAR 14S 00?900399.10      14          399.1
1R03761 05S 010000442.60      5           442.6
FOODJAR 15S 010100393.20      15          393.2
1R03762 05S 010200397.90      5           397.9
FOODJAR 15S 010300410.60      15          410.6
1R03763 05S 010400464.80      5           464.8
FOODJAR 15S 010500383.10      15          383.1
1R03764 05S 010600489.20      5           489.2
FOODJAR 15S 010700364.40      15          364.4
1R03765 05S 010800482.60      5           482.6
FOODJAR 15S 010900341.60      15          341.6
1R03766 05S 011000483.90      5           483.9
FOODJAR 15S 011100388.80      15          388.8
1R03767 05S 011200529.10      5           529.1
FOODJAR 15S 011300381.00      15          381
1R03768 05S 011400489.20      5           489.2
FOODJAR 15S 011500378.90      15          378.9
1R03769 05S 011600418.00      5           418
F  DJAR 15S 011700398.50      15          398.5
1R03770 05S 011800523.30      5           523.3
FOODJAR 15S 011900354.70      15          354.7
1R03771 05S 012000469.00      5           469
FOODJAR 15S 012100388.10      15          388.1
1R03772 05S 012200448.50      5           448.5
FOODJAR 15S 012300384.70      15          384.7
1R03773 05S 012400465.30      5           465.3
FOODJAR 15S 012500384.50      15          384.5
1R03774 05S 012600419.00      5           419
FOODJAR 15S 012700409.70      15          409.7
1R03775 05S 012800497.50      5           497.5
FOODJAR 15S 012900357.70      15          357.7
1R03776 05S 013000504.30      5           504.3
FOODJAR 15S 013100369.20      15          369.2
1R03777 05S 013200472.60      5           472.6
FOODJAR 15S 013300389.40      15          389.4
1R03778 05S 013400487.60      5           487.6
FOODJAR 15S 013500380.70      15          380.7
1R03779 05S 013600475.80      5           475.8
FOODJAR 15S 013700379.00      15          379
1R03780 05S 013800419.90      5           419.9
FOODJAR 15S 013900407.10      15          407.1
1R03781 05S 014000456.80      5           456.8
FOODJAR 15S 014100383.40      15          383.4
1  3782 05S 014200479.60      5           479.6
FOODJAR 15S 014300383.50      15          383.5
1R03783 05S 014400448.80      5           448.8
FOODJAR 15S 014500384.40      15          384.4
1R03784 05S 014600491.50      5           491.5
FOODJAR 15S 014700363.00      15          363
1R03785 05S 014800487.40      5           487.4
FOODJAR 15S 014900371.80      15          371.8
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1R03786 05S 015000457.30      5          457.3
FOODJAR 15S 015100399.60      15         399.6
1R03787 05S 015200386.20      5          386.2
FOODJAR 15S 015300425.30      15         425.3
1R03788 05S 015400452.40      5          452.4
FOODJAR 15S 015500382.40      15         382.4
1R03789 05S 015600416.10      5          416.1
F  DJAR 15S 015700397.60      15         397.6
1R03790 05S 015800448.60      5          448.6
FOODJAR 15S 015900373.50      15         373.5
1R03791 05S 016000513.40      5          513.4
FOODJAR 15S 016100371.70      15         371.7
1R03792 05S 016200367.30      5          367.3
FOODJAR 15S 016300447.30      15         447.3
1R03793 05S 016400465.90      5          465.9
FOODJAR 15S 016500375.80      15         375.8
1R03794 05S 016600528.20      5          528.2
FOODJAR 15S 016700344.00      15         344
1R03795 05S 016800427.90      5          427.9
FOODJAR 15S 0169<.20          15         387.2

1R03796                       5          455.2
FOODJAR 15S 017100413.70      15         413.7
1R03797 05S 017200481.40      5          481.4
FOODJAR 15S 017300371.00      15         371
1R03798 05S 017400445.10      5          445.1
FOODJAR 15S 017500412.60      15         412.6
1R03799 05S 017600474.80      5          474.8
FOODJAR 15S 017700379.80      15         379.8
1R03800 05S 017800491.70      5          491.7
FOODJAR 15S 017900375.10      15         375.1
1R03801 05S 018000476.30      5          476.3
F  DJAR 15S 018100373.20      15         373.2
1. 03802 05S 018200495.30     5          495.3
FOODJAR 15S 018300373.30      15         373.3
1R03803 05S 018400496.60      5          496.6
FOODJAR 15S 018500371.60      15         371.6
1R03804 05S 018600433.90      5          433.9
FOODJAR 15S 018700390.10      15         390.1
1R03805 05S 018800428.70      5          428.7
FOODJAR 15S 018900385.90      15         385.9
1R03806 05S 019000479.90      5          479.9
FOODJAR 15S 019100396.70      15         396.7
1R03807 05S 019200444.40      5          444.4
FOODJAR 15S 019300380.60      15         380.6
1R03808 05S 019400521.70      5          521.7
FOODJAR 15S 019500358.40      15         358.4
1R03809 05S 019600431.80      5          431.8
FOODJAR 15S 019700396.30      15         396.3
1R03810 05S 019800472.40      5          472.4
FOODJAR 15S 019900365.30      15         365.3
1R03811 06S 020000500.30      6          500.3
FOODJAR 16S 020100388.00      16         388
1R03812 06S 020200549.20      6          549.2
FOODJAR 16S 020300367.70      16         367.7
1R03813 06S 020400509.80      6          509.8
FOODJAR 16S 020500366.40      16         366.4
1R03814 06S 020600436.00      6          436
F  DJAR 16S 020700393.90      16         393.9
1R03815 06S 020800440.50      6          440.5
FOODJAR 16S 020900367.60      16         367.6
1R03816 06S 021000467.30      6          467.3
FOODJAR 16S 021100374.80      16         374.8
1R03817 06S 021200443.90      6          443.9
FOODJAR 16S 021300401.30      16         401.3
1R03818 06S 021400446.60      6          446.6
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FOODJAR 16S 021500391.40     16          392.4
1R03819 06S 021600483.30     6           483.3
FOODJAR 16S 021700363.90     16          363.9
1R03820 06S 021800510.10     6           510.1
FOODJAR 16S 021900359.40     16          359.4
1R03821 06S 022000462.60     6           462.6
FOODJAR 16S 022100376.40     16          376.4
1  3822 06S 022200470.30     6           470.3
FOODJAR 16S 022300387.70     16          387.7
1R03823 06S 022400503.80     6           503.8
FOODJAR 16S 022500365.70     16          365.7
1R03824 06S 022600453.90     6           453.9
FOODJAR 16S 022700394.90     16          394.9
1R03825 06S 022800457.50     6           457.5
FOODJAR 16S 022900377.30     16          377.3
1R03826 06S 023000419.00     6           419
FOODJAR 16S 023100395.50     16          395.5
1R03827 06S 023200473.10     6           473.1
FOODJAR 16S 023300383.30     16          383.3
1R03828 06S 023400483.10     6           483.1
FOODJAR 16S 023500399.40     16          399.4
1R03829 06S 023600449.70     6           449.7
FOODJAR 16S 023700383.30     16          383.3
1R03830 06S 023800465.00     6           465
FOODJAR 16S 023900390.20     16          390.2
1R03831 06S 024000440.10     6           440.1
FOODJAR 16S 024100397.20     16          397.2
1R03832 06S 024200490.20     6           490.2
FOODJAR 16S 024300386.00     16          386
1R03833 06S 024400405.10     6           405.1
FOODJAR 16S 024500381.30     16          381.3
1R03834 06S 024600418.30     6           418.3
FOODJAR 16S 024700412.20     16          412.2
1  3835 06S 024800426.10     6           426.1
FOODJAR 16S 024900395.60     16          395.6
1R03836 06S 025000538.90     6           538.9
FOODJAR 16S 025100373.30     16          373.3
1R03837 06S 025200433.90     6           433.9
FOODJAR 16S 025300383.60     16          383.6
1R03838 06S 025400449.30     6           449.3
FOODJAR 16S 025500402.60     16          402.6
1R03839 06S 025600443.50     6           443.5
FOODJAR 16S 025700380.80     16          380.8
1R03840 06S 025800466.40     6           466.4
FOODJAR 16S 025900392.00     16          392
1R03841 06S 026000482.40     6           482.4
FOODJAR 16S 026100393.50     16          393.5
1R03842 06S 026200438.70     6           438.7
FOODJAR 16S 026300350.70     16          350.7
1R03843 06S 026400465.30     6           470.7
FOODJAR 16S 026500382.00     16          382
1R03844 06S 026600494.50     6           494.5
FOODJAR 16S 026700373.70     16          373.7
1R03845 06S 026800430.00     6           430
FOODJAR 16S 026900386.40     16          386.4
1R03846 06S 027000507.50     6           507.5
FOODJAR 16S 027100374.50     16          374.5
1R03847 06S 027200513.40     6           513.4
F  DJAR 16S 027300406.80     16          406.8
1R03848 06S 027400450.50     6           450.5
FOODJAR 16S 027500391.70     16          391.7
1R03849 06S 027600484.50     6           484.5
FOODJAR 16S 027700378.40     16          378.4
1R03850 06S 027800449.60     6           449.6
FOODJAR 16S 027900387.00     16          387
1R03851 06S 028000454.60     6           454.6
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FOODJAR 16S 028100397.80      16          397.8
1R03852 06S 028200399.30      6           399.3
FOODJAR 16S 028300407.10      16          407.1
1R03853 06S 028400443.70      6           443.7
FOODJAR 16S 028500401.90      16          401.9
1R03854 06S 028600439.60      6           439.6
FOODJAR 16S 028700378.20      16          378.2
1  3855 06S 028800509.70      6           509.7
FOODJAR 16S 028900365.00      16          365
1R03856 06S 029000493.40      6           493.4
FOODJAR 16S 029100383.80      16          383.8
1R03857 06S 029200462.20      6           462.2
FOODJAR 16S 029300373.60      16          373.6
1R03858 06S 029400463.10      6           463.1
FOODJAR 16S 029500383.80      16          383.8
1R03859 06S 029600485.20      6           485.2
FOODJAR 16S 029700341.90      16          341.9
1R03860 06S 029800498.90      6           498.9
FOODJAR 16S 029900363.80      16          363.8
9999999999      99            0
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1 YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 8/4/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 15

1R03516 01S 00?200551.8Q	1	551.8
FOODJAR 11S 00?300355.2Q	11	355.2
1R03517 01S 00?400491.0Q	1	491
FOODJAR 11S 00?500347.9Q	11	347.9
1R03518 01S 00?600483.0Q	1	483
FOODJAR 11S 00?700391.3Q	11	391.3
1R03519 01S 00?800531.7Q	1	531.7
FOODJAR 11S 00?900380.3Q	11	380.3
1R03520 01S 010000517.2Q	1	517.2
FOODJAR 11S 010100389.5Q	11	389.5
1R03521 01S 010200446.3Q	1	446.3
FOODJAR 11S 010300374.5Q	11	374.5
1R03522 01S 010400465.8Q	1	465.8
FOODJAR 11S 010500393.2Q	11	393.2
1R03523 01S 010600542.5Q	1	542.5
FOODJAR 11S 010700370.9Q	11	370.9
1R03524 01S 010800481.9Q	1	481.9
FOODJAR 11S 010900389.6Q	11	389.6
1R03525 01S 011000481.5Q	1	481.5
FOODJAR 11S 011100379.6Q	11	379.6
1R03526 01S 011200494.4Q	1	494.4
FOODJAR 11S 011300391.9Q	11	391.9

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1R03527 01S 011400468.50     1          468.5
FOODJAR 11S 011500379.50     11         379.5
1R03528 01S 011600531.40     1          531.4
FOODJAR 11S 011700320.30     11         320.3
1R03529 01S 011800493.00     1          493
FOODJAR 11S 011900349.20     11         349.2
1R03530 01S 012000511.10     1          511.1
F  DJAR 11S 012100389.70     11         389.7
1R03531 01S 012200500.80     1          500.8
FOODJAR 11S 012300390.80     11         390.8
1R03532 01S 012400490.50     1          490.5
FOODJAR 11S 012500377.00     11         377
1R03533 01S 012600526.10     1          526.1
FOODJAR 11S 012700358.40     11         358.4
1R03534 01S 012800562.10     1          562.1
FOODJAR 11S 012900376.00     11         376
1R03535 01S 013000437.80     1          437.8
FOODJAR 11S 013100408.50     11         408.5
1R03536 01S 013200444.30     1          444.3
FOODJAR 11S 013300410.30     11         410.3
1R03537 01S 013400426.70     1          426.7
FOODJAR 11S 013500378.70     11         378.7
1R03538 01S 013600572.40     1          572.4
FOODJAR 11S 013700351.80     11         351.8
1R03539 01S 013800415.40     1          415.4
FOODJAR 11S 013900386.80     11         386.8
1R03540 01S 014000461.60     1          461.6
FOODJAR 11S 014100396.60     11         396.6
1R03541 01S 014200526.20     1          526.2
FOODJAR 11S 014300377.50     11         377.5
1R03542 01S 014400487.60     1          487.6
FOODJAR 11S 014500384.60     11         384.6
1R03543 01S 014600574.00     1          574
F  DJAR 11S 014700345.80     11         345.8
1R03544 01S 014800513.60     1          513.6
FOODJAR 11S 014900320.00     11         320
1R03545 01S 015000537.40     1          537.4
FOODJAR 11S 015100371.00     11         371
1R03546 01S 015200536.80     1          536.8
FOODJAR 11S 015300384.90     11         384.9
1R03547 01S 015400551.90     1          551.9
FOODJAR 11S 015500379.30     11         379.3
1R03548 01S 015600552.80     1          552.8
FOODJAR 11S 015700380.90     11         380.9
1R03549 01S 015800459.10     1          459.1
FOODJAR 11S 015900394.20     11         394.2
1R03550 01S 016000482.40     1          482.4
FOODJAR 11S 016100384.80     11         384.8
1R03551 01S 016200359.80     1          359.8
FOODJAR 11S 016300421.30     11         421.3
1R03552 01S 016400536.70     1          536.7
FOODJAR 11S 016500334.70     11         334.7
1R03553 01S 016600562.00     1          562
FOODJAR 11S 016700315.50     11         315.5
1R03554 01S 016800399.50     1          399.5
FOODJAR 11S 016900407.30     11         407.3
1R03555 01S 017000480.30     1          480.3
FOODJAR 11S 017100385.00     11         385
1 03556 01S 017200548.90     1          548.9
FOODJAR 11S 017300380.70     11         380.7
1R03557 01S 017400475.20     1          475.2
FOODJAR 11S 017500389.70     11         389.7
1R03558 01S 017600411.40     1          411.4
FOODJAR 11S 017700396.30     11         396.3
1R03559 01S 017800509.00     1          509
FOODJAR 11S 017900382.20     11         382.2
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1R03560 01S 018000446.9Q      1          446.9
FOODJAR 11S 018100396.7Q      11         396.7
1R03561 01S 018200574.7Q      1          574.7
FOODJAR 11S 018300335.3Q      11         335.3
1R03562 01S 018400419.3Q      1          419.3
FOODJAR 11S 018500384.0Q      11         384
1R03563 01S 018600454.9Q      1          454.9
F  DJAR 11S 018700386.7Q      11         386.7
1  J3564 01S 018800465.5Q      1          465.5
FOODJAR 11S 018900386.6Q      11         386.6
1R03565 01S 019000513.1Q      1          513.1
FOODJAR 11S 019100372.5Q      11         372.5
1R03566 01S 019200449.0Q      1          449
FOODJAR 11S 019300389.0Q      11         389
1R03567 01S 019400540.1Q      1          540.1
FOODJAR 11S 019500377.2Q      11         377.2
1R03568 01S 019600532.2Q      1          532.2
FOODJAR 11S 019700375.6Q      11         375.6
1R03569 01S 019800495.8Q      1          495.8
FOODJAR 11S 019900383.3Q      11         383.3
1R03570 01S 020000387.0Q      1          387
FOODJAR 11S 020100466.0Q      11         466
1R03571 01S 020200536.1Q      1          536.1
FOODJAR 11S 020300367.0Q      11         367
1R03572 01S 020400512.1Q      1          512.1
FOODJAR 11S 020500360.0Q      11         360
1R03573 01S 020600522.1Q      1          522.1
FOODJAR 11S 020700374.2Q      11         374.2
1R03574 01S 020800538.1Q      1          538.1
FOODJAR 11S 020900336.8Q      11         336.8
1R03575 01S 021000447.8Q      1          447.8
FOODJAR 11S 021100347.9Q      11         347.9
1R03576 01S 021200469.9Q      1          469.9
F(  DJAR 11S 021300348.2Q     11         348.2
1R03577 01S 021400507.8Q      1          507.8
FOODJAR 11S 021500323.1Q      11         323.1
1R03578 01S 021600460.7Q      1          460.7
FOODJAR 11S 021700342.1Q      11         342.1
1R03579 01S 021800480.7Q      1          480.7
FOODJAR 11S 021900371.5Q      11         371.5
1R03580 01S 022000456.4Q      1          456.4
FOODJAR 11S 022100368.4Q      11         368.4
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2 YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH,
TODAY'S DATE:S 8/5/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 15

1R03696 04S 007000439.00	4	439
FOODJAR 14S 007100406.20	14	406.2
1R03697 04S 007200447.40	4	447.4
FOODJAR 14S 007300392.30	14	392.3
1R03698 04S 007400431.30	4	431.3
FOODJAR 14S 007500397.80	14	397.8
1R03699 04S 007600415.80	4	415.8
FOODJAR 14S 007700393.90	14	393.9
1R03700 04S 007800510.80	4	510.8
FOODJAR 14S 007900370.40	14	370.4
1R03701 04S 010000460.80	4	460.8
FOODJAR 14S 010100386.10	14	386.1
1R03702 04S 010200436.20	4	436.2
FOODJAR 14S 010300401.20	14	401.2
1R03703 04S 010400454.40	4	454.4
FOODJAR 14S 010500383.40	14	383.4
1R03704 04S 010600466.30	4	466.3
FOODJAR 14S 010700383.50	14	383.5
1R03705 04S 010800452.00	4	446.2
FOODJAR 14S 010900390.60	14	390.6
1R03706 04S 011000434.20	4	434.2
FOODJAR 14S 011100403.10	14	403.1
1R03707 04S 011200413.40	4	413.4
FOODJAR 14S 011300396.20	14	396.2
1R03708 04S 011400402.30	4	402.3
FOODJAR 14S 011500374.30	14	374.3
1R03709 04S 011600433.50	4	433.5
FOODJAR 14S 011700384.00	14	384
1R03710 04S 011800439.80	4	439.8
FOODJAR 14S 011900375.50	14	375.5
1R03711 04S 012000436.70	4	436.7
FOODJAR 14S 012100394.00	14	394
1R03712 04S 012200453.30	4	453.3
FOODJAR 14S 012300393.00	14	393
1R03713 04S 012400479.00	4	479
FOODJAR 14S 012500381.80	14	381.8
1R03714 04S 012600409.10	4	409.1
FOODJAR 14S 012700395.80	14	395.8
1R03715 04S 012800505.80	4	505.8
FOODJAR 14S 012900384.50	14	384.5
1R03716 04S 013000476.40	4	476.4
FOODJAR 14S 013100366.80	14	366.8
1R03717 04S 013200390.80	4	390.8
FOODJAR 14S 013300400.70	14	400.7
1R03718 04S 013400460.40	4	460.4
FOODJAR 14S 013500396.10	14	396.1
1R03719 04S 013600434.40	4	434.4
FOODJAR 14S 013700400.30	14	400.3
1R03720 04S 013800408.70	4	408.7
FOODJAR 14S 013900411.40	14	411.4
1R03721 04S 014000449.10	4	449.1
FOODJAR 14S 014100387.90	14	387.9

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1R03722 04S 014200437.00      4              437
FOODJAR 14S 014300387.20      14             387.2
1R03723 04S 014400461.10      4              461.1
FOODJAR 14S 014500398.90      14             398.9
1R03724 04S 014600449.40      4              449.4
FOODJAR 14S 014700391.00      14             391
1R03725 04S 014800467.70      4              467.7
FOODJAR 14S 014900370.90      14             370.9
1R03726 04S 015000416.90      4              416.9
FOODJAR 14S 015100382.20      14             382.2
1R03727 04S 015200449.70      4              449.7
FOODJAR 14S 015300390.00      14             390
1R03728 04S 015400397.80      4              397.8
FOODJAR 14S 015500396.10      14             396.1
1R03729 04S 015600458.20      4              458.2
FOODJAR 14S 015700392.00      14             392
1R03730 04S 015800455.20      4              455.2
FOODJAR 14S 015900395.00      14             395
1R03731 04S 016000515.90      4              515.9
FOODJAR 14S 016100347.50      14             347.5
1R03732 04S 016200377.60      4              377.6
FOODJAR 14S 016300400.90      14             400.9
1R03733 04S 016400425.40      4              425.4
FOODJAR 14S 016500398.50      14             398.5
1R03734 04S 016600454.10      4              454.1
FOODJAR 14S 016700388.00      14             388
1R03735 04S 016800357.30      4              357.3
FOODJAR 14S 016900397.30      14             397.3
1R03736 04S 017000379.80      4              379.8
FOODJAR 14S 017100389.30      14             389.3
1R03737 04S 017200452.10      4              452.1
FOODJAR 14S 017300375.00      14             375
1R03738 04S 017400407.40      4              407.4
FOODJAR 14S 017500388.70      14             388.7
1R03739 04S 017600341.10      4              341.1
FOODJAR 14S 017700413.40      14             413.4
1R03740 04S 017800397.50      4              397.5
FOODJAR 14S 017900407.00      14             407
1R03741 04S 018000450.60      4              450.6
FOODJAR 14S 018100385.40      14             385.4
1R03742 04S 018200462.60      4              462.6
FOODJAR 14S 018300375.00      14             375
1R03743 04S 018400456.40      4              456.4
FOODJAR 14S 018500385.70      14             385.7
1R03744 04S 018600408.80      4              408.8
FOODJAR 14S 018700401.70      14             401.7
1R03745 04S 018800000.00      4              0
RAT #         1R03745 04S 018800000.00       NOT ON STUDY
FOODJAR 14S 018900000.00      14             0
1R03746 04S 019000414.70      4              414.7
FOODJAR 14S 019100393.80      14             393.8
1R03747 04S 019200433.70      4              433.7
FOODJAR 14S 019300395.20      14             395.2
1R03748 04S 019400441.60      4              441.6
FOODJAR 14S 019500380.70      14             380.7
1R03749 04S 019600400.40      4              400.4
FOODJAR 14S 019700406.80      14             406.8
1R03750 04S 019800398.80      4              398.8
FOODJAR 14S 019900400.90      14             400.9
1R03751 04S 020000480.60      4              480.6
FOODJAR 14S 020100376.70      14             376.7
1R03752 04S 020200348.40      4              348.4
FOODJAR 14S 020300413.00      14             413
1R03753 04S 020400475.20      4              475.2
FOODJAR 14S 020500395.00      14             395
1R03754 04S 020600440.60      4              440.6
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FOODJAR 14S 020700387.80    14          387.8
1R03755 04S 020800491.30    4           491.3
FOODJAR 14S 020900377.70    14          377.7
1R03756 04S 021000420.10    4           420.1
FOODJAR 14S 021100388.90    14          388.9
1R03757 04S 021200408.90    4           408.9
FOODJAR 14S 021300397.30    14          397.3
1R03758 04S 021400461.00    4           461
FOODJAR 14S 021500375.50    14          375.5
1R03759 04S 021600466.30    4           466.3
FOODJAR 14S 021700373.40    14          373.4
1R03760 04S 021800406.20    4           406.2
FOODJAR 14S 021900384.20    14          384.2
1R03761 05S 022000455.40    5           455.4
FOODJAR 15S 022100397.90    15          397.9
1R03762 05S 022200408.80    5           408.8
FOODJAR 15S 022300392.10    15          392.1
1R03763 05S 022400480.70    5           480.7
FOODJAR 15S 022500375.60    15          375.6
1R03764 05S 022600502.80    5           502.8
FOODJAR 15S 022700362.60    15          362.6
1R03765 05S 022800498.80    5           498.8
FOODJAR 15S 022900330.40    15          330.4
1R03766 05S 023000496.20    5           496.2
FOODJAR 15S 023100371.50    15          371.5
1R03767 05S 023200547.80    5           547.8
FOODJAR 15S 023300366.60    15          366.6
1R03768 05S 023400502.50    5           502.5
FOODJAR 15S 023500370.30    15          370.3
1R03769 05S 023600435.70    5           435.7
FOODJAR 15S 023700391.20    15          391.2
1R03770 05S 023800543.80    5           543.8
FOODJAR 15S 023900356.40    15          356.4
1R03771 05S 024000481.50    5           481.5
FOODJAR 15S 024100370.70    15          370.7
1R03772 05S 024200463.40    5           463.4
FOODJAR 15S 024300384.30    15          384.3
1R03773 05S 024400483.00    5           483
FOODJAR 15S 024500368.60    15          368.6
1R03774 05S 024600430.00    5           430
FOODJAR 15S 024700399.40    15          399.4
1R03775 05S 024800511.80    5           511.8
FOODJAR 15S 024900363.00    15          363
1R03776 05S 025000529.10    5           529.1
FOODJAR 15S 025100352.20    15          352.2
1R03777 05S 025200473.20    5           473.2
FOODJAR 15S 025300394.90    15          394.9
1R03778 05S 025400499.70    5           499.7
FOODJAR 15S 025500357.70    15          357.7
1R03779 05S 025600491.20    5           491.2
FOODJAR 15S 025700365.40    15          365.4
1R03780 05S 025800388.40    5           388.4
FOODJAR 15S 025900442.90    15          442.9
1R03781 05S 026000464.50    5           464.5
FOODJAR 15S 026100379.00    15          379
1R03782 05S 026200480.40    5           480.4
FOODJAR 15S 026300397.10    15          397.1
1R03783 05S 026400467.40    5           467.4
FOODJAR 15S 026500345.50    15          345.5
1R03784 05S 026600499.30    5           499.3
FOODJAR 15S 026700370.30    15          370.3
1R03785 05S 026800492.40    5           492.4
FOODJAR 15S 026900395.80    15          395.8
1R03786 05S 027000472.60    5           472.6
FOODJAR 15S 027100392.40    15          392.4
1R03787 05S 027200387.50    5           387.5
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FOODJAR	15S	027300420.40	15	420.4
1R03788	05S	027400465.50	5	465.5
FOODJAR	15S	027500376.00	15	376
1R03789	05S	027600423.50	5	423.5
FOODJAR	15S	027700398.70	15	398.7
1R03790	05S	027800458.50	5	458.5
FOODJAR	15S	027900376.30	15	376.3
1R03791	05S	028000537.80	5	537.8
FOODJAR	15S	028100352.00	15	352
1R03792	05S	028200382.50	5	382.5
FOODJAR	15S	028300416.50	15	416.5
1R03793	05S	028400477.40	5	477.4
FOODJAR	15S	028500382.90	15	382.9
1R03794	05S	028600546.70	5	546.7
FOODJAR	15S	028700353.80	15	353.8
1R03795	05S	028800433.60	5	433.6
FOODJAR	15S	028900388.40	15	388.4
1R03796	05S	029000475.30	5	475.3
FOODJAR	15S	029100382.00	15	382
1R03797	05S	029200494.90	5	494.9
FOODJAR	15S	029300371.20	15	371.2
1R03798	05S	029400463.40	5	463.4
FOODJAR	15S	029500398.50	15	398.5
1R03799	05S	029600489.60	5	489.6
FOODJAR	15S	029700377.90	15	377.9
1R03800	05S	029800497.80	5	497.8
FOODJAR	15S	029900377.10	15	377.1
1R03801	05S	030000499.00	5	499
FOODJAR	15S	030100364.30	15	364.3
1R03802	05S	030200515.70	5	515.7
FOODJAR	15S	030300361.40	15	361.4
1R03803	05S	030400510.50	5	510.5
FOODJAR	15S	030500370.30	15	370.3
1R03804	05S	030600435.60	5	435.6
FOODJAR	15S	030700395.10	15	395.1
1R03805	05S	030800446.40	5	446.4
FOODJAR	15S	030900381.90	15	381.9
1R03806	05S	031000503.10	5	503.1
FOODJAR	15S	031100375.70	15	375.7
1R03807	05S	031200457.20	5	457.2
FOODJAR	15S	031300380.60	15	380.6
1R03808	05S	031400528.70	5	528.7
FOODJAR	15S	031500364.40	15	364.4
1R03809	05S	031600442.50	5	442.5
FOODJAR	15S	031700395.40	15	395.4
1R03810	05S	031800484.00	5	484
FOODJAR	15S	031900373.60	15	373.6
1R03811	06S	032000524.10	6	524.1
FOODJAR	16S	032100353.30	16	353.3
1R03812	06S	032200560.60	6	560.6
FOODJAR	16S	032300367.60	16	367.6
1R03813	06S	032400530.20	6	530.2
FOODJAR	16S	032500359.70	16	359.7
1R03814	06S	032600441.90	6	441.9
FOODJAR	16S	032700395.20	16	395.2
1R03815	06S	032800459.50	6	459.5
FOODJAR	16S	032900362.60	16	362.6
1R03816	06S	033000482.00	6	482
FOODJAR	16S	033100364.00	16	364
1R03817	06S	033200458.50	6	458.5
FOODJAR	16S	033300395.70	16	395.7
1R03818	06S	033400466.00	6	466
FOODJAR	16S	033500371.80	16	371.8
1R03819	06S	033600498.90	6	498.9
FOODJAR	16S	033700363.10	16	363.1
1R03820	06S	033800526.70	6	526.7

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FOODJAR 16S 033900349.70     16          349.7
1R03821 06S 034000470.20     6           470.2
FOODJAR 16S 034100377.70     16          377.7
1R03822 06S 034200481.80     6           481.8
FOODJAR 16S 034300384.60     16          384.6
1R03823 06S 034400521.60     6           521.6
FOODJAR 16S 034500358.20     16          358.2
1R03824 06S 034600471.00     6           471
FOODJAR 16S 034700379.00     16          379
1R03825 06S 034800465.90     6           465.9
FOODJAR 16S 034900379.90     16          379.9
1R03826 06S 035000430.20     6           430.2
FOODJAR 16S 035100389.10     16          389.1
1R03827 06S 035200488.70     6           488.7
FOODJAR 16S 035300368.80     16          368.8
1R03828 06S 035400493.50     6           493.5
FOODJAR 16S 035500386.80     16          386.8
1R03829 06S 035600459.50     6           459.5
FOODJAR 16S 035700371.90     16          371.9
1R03830 06S 035800467.90     6           467.9
FOODJAR 16S 035900396.00     16          396
1R03831 06S 036000459.20     6           459.2
FOODJAR 16S 036100375.90     16          375.9
1R03832 06S 036200509.70     6           509.7
FOODJAR 16S 036300360.60     16          360.6
1R03833 06S 036400420.30     6           420.3
FOODJAR 16S 036500369.80     16          369.8
1R03834 06S 036600434.50     6           434.5
FOODJAR 16S 036700387.30     16          387.3
1R03835 06S 036800434.30     6           434.3
FOODJAR 16S 036900389.90     16          389.9
1R03836 06S 037000551.00     6           551
FOODJAR 16S 037100354.40     16          354.4
1R03837 06S 037200447.20     6           447.2
FOODJAR 16S 037300354.60     16          354.6
1R03838 06S 037400452.60     6           452.6
FOODJAR 16S 037500393.40     16          393.4
1R03839 06S 037600458.10     6           458.1
FOODJAR 16S 037700383.30     16          383.3
1R03840 06S 037800474.40     6           474.4
FOODJAR 16S 037900394.40     16          394.4
1R03841 06S 038000501.70     6           501.7
FOODJAR 16S 038100368.10     16          368.1
1R03842 06S 038200446.60     6           446.6
FOODJAR 16S 038300334.00     16          334
1R03843 06S 038400475.50     6           475.5
FOODJAR 16S 038500357.30     16          357.3
1R03844 06S 038600498.30     6           498.3
FOODJAR 16S 038700371.70     16          371.7
1R03845 06S 038800438.90     6           438.9
FOODJAR 16S 038900384.30     16          384.3
1R03846 06S 039000522.90     6           522.9
FOODJAR 16S 039100377.50     16          377.5
1R03847 06S 039200519.60     6           519.6
FOODJAR 16S 039300377.50     16          377.5
1R03848 06S 039400460.80     6           460.8
FOODJAR 16S 039500394.50     16          394.5
1R03849 06S 039600490.00     6           490
FOODJAR 16S 039700393.50     16          393.5
1R03850 06S 039800452.00     6           452
FOODJAR 16S 039900389.10     16          389.1
1R03851 06S 040000469.30     6           469.3
FOODJAR 16S 040100386.60     16          386.6
1R03852 06S 040200408.60     6           408.6
FOODJAR 16S 040300405.20     16          405.2
1R03853 06S 040400444.70     6           444.7
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FOODJAR 16S 040500404.70     16          404.7
1R03854 06S 040600448.70     6           448.7
F^^DJAR 16S 040700382.00     16          382
1 J3855 06S 040800522.20     6           522.2
FOODJAR 16S 040900363.10     16          363.1
1R03856 06S 041000501.70     6           501.7
FOODJAR 16S 041100386.80     16          386.8
1R03857 06S 041200478.60     6           478.6
FOODJAR 16S 041300367.10     16          367.1
1R03858 06S 041400473.70     6           473.7
FOODJAR 16S 041500383.10     16          383.1
1R03859 06S 041600493.00     6           493
FOODJAR 16S 041700364.30     16          364.3
1R03860 06S 041800513.50     6           513.5
FOODJAR 16S 041900371.20     16          371.2
9999999999      99           0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 8/11/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

STUDY DAY 113 (TUE) WEEK 16

1R03516	01S	00?000556.80	1	556.8
FOODJAR	11S	00?100361.90	11	361.9
1R03517	01S	00?200498.00	1	498
FOODJAR	11S	00?300368.70	11	368.7
1R03518	01S	00?400481.50	1	481.5
FOODJAR	11S	00?500395.20	11	395.2
1R03519	01S	00?600542.00	1	542
FOODJAR	11S	00?700379.80	11	379.8
1R03520	01S	00?800525.20	1	525.2
FOODJAR	11S	00?900388.60	11	388.6
1R03521	01S	010000452.80	1	452.8
FOODJAR	11S	010100392.60	11	392.6
1R03522	01S	010200476.70	1	476.7
FOODJAR	11S	010300392.60	11	392.6
1R03523	01S	010400541.20	1	541.2
FOODJAR	11S	010500393.50	11	393.5
1R03524	01S	010600489.10	1	489.1
FOODJAR	11S	010700387.50	11	387.5
1R03525	01S		1	488.9
FOODJAR	11S	010900390.70	11	390.7
1R03526	01S	011000498.30	1	498.3
FOODJAR	11S	011100373.30	11	373.3
1R03527	01S	011200477.30	1	477.3
FOODJAR	11S	011300398.50	11	398.5
1R03528	01S	011400548.30	1	548.3
FOODJAR	11S	011500357.60	11	357.6
1R03529	01S	011600508.30	1	508.3
FOODJAR	11S	011700392.80	11	392.8
1R03530	01S	011800509.90	1	509.9
FOODJAR	11S	011900403.20	11	403.2
1R03531	01S	012000503.80	1	503.8
FOODJAR	11S	012100390.80	11	390.8
1R03532	01S	012200494.40	1	494.4
FOODJAR	11S	012300384.70	11	384.7
1R03533	01S	012400547.80	1	547.8
FOODJAR	11S	012500368.70	11	368.7
1R03534	01S	012600555.90	1	555.9
FOODJAR	11S	012700388.60	11	388.6
1R03535	01S	012800448.50	1	448.5
FOODJAR	11S	012900399.50	11	399.5
1R03536	01S	013000450.70	1	450.7
FOODJAR	11S	013100415.20	11	415.2
1R03537	01S	013200430.70	1	430.7
FOODJAR	11S	013300400.30	11	400.3
1R03538	01S	013400583.30	1	583.3
FOODJAR	11S	013500359.50	11	359.5
1R03539	01S	013600417.80	1	417.8
FOODJAR	11S	013700403.60	11	403.6
1R03540	01S	013800467.30	1	467.3
FOODJAR	11S	013900398.20	11	398.2
1R03541	01S	014000528.40	1	528.4
FOODJAR	11S	014100382.30	11	382.3

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1R03542 01S 014200492.40     1          492.4
FOODJAR 11S 014300389.70     11         389.7
1R03543 01S 014400589.50     1          589.5
FOODJAR 11S 014500342.30     11         342.3
1R03544 01S 014600530.00     1          530
FOODJAR 11S 014700367.30     11         367.3
1R03545 01S 014800541.20     1          541.2
FOODJAR 11S 014900372.80     11         372.8
1R03546 01S 015000544.10     1          544.1
FOODJAR 11S 015100400.90     11         400.9
1R03547 01S 015200564.20     1          564.2
FOODJAR 11S 015300373.80     11         373.8
1R03548 01S 015400566.60     1          566.6
FOODJAR 11S 015500376.20     11         376.2
1R03549 01S 015600461.30     1          461.3
FOODJAR 11S 015700408.80     11         408.8
1R03550 01S 015800501.10     1          501.1
FOODJAR 11S 015900381.40     11         381.4
1R03551 01S 016000366.60     1          366.6
FOODJAR 11S 016100423.80     11         423.8
1R03552 01S 016200542.00     1          542
FOODJAR 11S 016300352.40     11         352.4
1R03553 01S 016400576.50     1          576.5
FOODJAR 11S 016500364.70     11         364.7
1R03554 01S 016600404.10     1          404.1
FOODJAR 11S 016700414.00     11         414
1R03555 01S 016800487.90     1          487.9
FOODJAR 11S 016900394.80     11         394.8
1R03556 01S 017000557.30     1          557.3
FOODJAR 11S 017100391.00     11         391
1R03557 01S 017200481.80     1          481.8
FOODJAR 11S 017300399.90     11         399.9
1R03558 01S 017400420.30     1          420.3
FOODJAR 11S 017500400.10     11         400.1
1R03559 01S 017600522.60     1          522.6
FOODJAR 11S 017700376.10     11         376.1
1R03560 01S 017800455.40     1          455.4
FOODJAR 11S 017900397.90     11         397.9
1R03561 01S 018000586.70     1          586.7
FOODJAR 11S 018100347.80     11         347.8
1R03562 01S 018200431.60     1          431.6
FOODJAR 11S 018300388.90     11         388.9
1R03563 01S 018400460.40     1          460.4
FOODJAR 11S 018500400.60     11         400.6
1R03564 01S 018600476.60     1          476.6
FOODJAR 11S 018700356.70     11         356.7
1R03565 01S 018800519.00     1          519
FOODJAR 11S 018900373.00     11         373
1R03566 01S 019000449.80     1          449.8
FOODJAR 11S 019100366.40     11         366.4
1R03567 01S 019200554.60     1          554.6
FOODJAR 11S 019300384.60     11         384.6
1R03568 01S 019400548.60     1          548.6
FOODJAR 11S 019500373.10     11         373.1
1R03569 01S 019600552.60     1          552.6
FOODJAR 11S 019700350.00     11         350
1R03570 01S 019800434.70     1          434.7
FOODJAR 11S 019900414.30     11         414.3
1R03571 01S 020000550.40     1          550.4
FOODJAR 11S 020100370.30     11         370.3
1R03572 01S 020200514.50     1          514.5
FOODJAR 11S 020300383.20     11         383.2
1R03573 01S 020400536.40     1          536.4
FOODJAR 11S 020500337.20     11         337.2
1R03574 01S 020600538.70     1          538.7
FOODJAR 11S 020700333.40     11         333.4
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1R03575 01S 020800458.80      1              458
FOODJAR 11S 020900363.70      11             363.7
1R03576 01S 021000487.20      1              487.2
FOODJAR 11S 021100373.50      11             373.5
1R03577 01S 021200522.80      1              522.8
FOODJAR 11S 021300364.40      11             364.4
1R03578 01S 021400471.30      1              471.3
 OODJAR 11S 021500332.60      11             332.6
1R03579 01S 021600496.40      1              496.4
FOODJAR 11S 021700373.00      11             373
1R03580 01S 021800469.90      1              469.9
FOODJAR 11S 021900388.80      11             388.8
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 8/12/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 16

1R03696	04S	007100448.10	4	448.1
FOODJAR	14S	007200392.70	14	392.7
1R03697	04S	007300446.80	4	446.8
FOODJAR	14S	007400398.10	14	398.1
1R03698	04S	007500439.10	4	439.1
FOODJAR	14S	007600361.20	14	361.2
1R03699	04S	007700409.90	4	409.9
FOODJAR	14S	007800397.60	14	397.6
1R03700	04S	007900517.10	4	517.1
FOODJAR	14S	010000377.20	14	377.2
1R03701	04S	010100460.10	4	460.1
FOODJAR	14S	010200382.70	14	382.7
1R03702	04S	010300446.00	4	446
FOODJAR	14S	010400396.00	14	396
1R03703	04S	010500460.70	4	460.7
FOODJAR	14S	010600372.80	14	372.8
1R03704	04S	010700472.70	4	472.7
FOODJAR	14S	010800386.70	14	386.7
1R03705	04S	010900462.00	4	462
F[illegible]DJAR	14S	011000368.80	14	368.8
1[illegible]3706	04S	011100433.10	4	433.1
FOODJAR	14S	011200401.50	14	401.5
1R03707	04S	011300412.70	4	412.7
FOODJAR	14S	011400393.90	14	393.9
1R03708	04S	011500397.80	4	397.8
FOODJAR	14S	011600365.10	14	365.1
1R03709	04S	011700444.70	4	444.7
FOODJAR	14S	011800377.40	14	377.4
1R03710	04S	011900450.10	4	450.1
FOODJAR	14S	012000383.10	14	383.1
1R03711	04S	012100428.80	4	428.8
FOODJAR	14S	012200407.40	14	407.4
1R03712	04S	012300459.40	4	459.4
FOODJAR	14S	012400389.70	14	389.7
1R03713	04S	012500489.50	4	489.5
FOODJAR	14S	012600366.70	14	366.7
1R03714	04S	012700412.20	4	412.2
FOODJAR	14S	012800407.00	14	407
1R03715	04S	012900509.10	4	509.1
FOODJAR	14S	013000380.40	14	380.4
1R03706	04S	013100482.00	4	482
FOODJAR	14S	013200377.70	14	377.7
1R03717	04S	013300395.90	4	395.9
FOODJAR	14S	013400398.70	14	398.7
1R03718	04S	013500456.90	4	458.9
F[illegible]DJAR	14S	013600408.40	14	408.4
1R03719	04S	013700437.50	4	437.5
FOODJAR	14S	013800401.90	14	401.9
1R03720	04S	013900418.20	4	418.2
FOODJAR	14S	014000404.30	14	404.3
1R03701	04S	014100450.00	4	450
FOODJAR	14S	014200392.00	14	392
1R03722	04S	014300442.80	4	442.8

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FOODJAR 14S 014400386.90     14            386.9
1R03723 04S 014500462.30     4             462.3
FOODJAR 14S 014600401.60     14            401.6
1R03724 04S 014700458.80     4             458.8
FOODJAR 14S 014800388.50     14            388.5
1R03725 04S 014900472.20     4             472.2
FOODJAR 14S 015000378.50     14            378.5
1  3726 04S 015100419.70     4             419.7
FOODJAR 14S 015200392.70     14            392.7
1R03727 04S 015300465.10     4             465.1
FOODJAR 14S 015400381.40     14            381.4
1R03728 04S 015500411.70     4             411.7
FOODJAR 14S 015600392.00     14            392
1R03729 04S 015700464.10     4             464.1
FOODJAR 14S 015800388.50     14            388.5
1R03730 04S 015900461.30     4             461.3
FOODJAR 14S 016000397.90     14            397.9
1R03731 04S 016100534.00     4             534
FOODJAR 14S 016200356.30     14            356.3
1R03732 04S 016300383.80     4             383.8
FOODJAR 14S 016400344.50     14            404.3
1R03733 04S 016500432.10     4             432.1
FOODJAR 14S 016600398.20     14            398.2
1R03734 04S 016700460.80     4             460.8
FOODJAR 14S 016800391.10     14            391.1
1R03735 04S 016900367.40     4             367.4
FOODJAR 14S 017000402.80     14            402.8
1R03736 04S 017100380.60     4             380.6
FOODJAR 14S 017200405.70     14            405.7
1R03737 04S 017300452.90     4             452.9
FOODJAR 14S 017400377.80     14            377.8
1R03738 04S 017500415.80     4             415.8
F  'DJAR 14S 017600386.10    14            386.1
1..3739 04S 017700344.40     4             344.4
FOODJAR 14S 017800417.40     14            417.4
1R03740 04S 017900416.80     4             416.8
FOODJAR 14S 018000396.30     14            396.3
1R03741 04S 018100468.30     4             468.3
FOODJAR 14S 018200374.70     14            374.7
1R03742 04S 018300472.50     4             472.5
FOODJAR 14S 018400352.50     14            352.5
1R03743 04S 018500453.80     4             453.8
FOODJAR 14S 018600393.30     14            393.3
1R03744 04S 018700420.00     4             420
FOODJAR 14S 018800395.60     14            395.6
1R03745 04S 018900000.00     4             0
PAT #          1R03745 04S 018900000.00     NOT ON STUDY
FOODJAR 14S 019000000.00     14            0
1R03746 04S 019100425.20     4             425.2
FOODJAR 14S 019200396.70     14            396.7
1R03747 04S 019300446.90     4             446.9
FOODJAR 14S 019400387.00     14            387
1R03748 04S 019500459.30     4             459.3
FOODJAR 14S 019600385.50     14            385.5
1R03749 04S 019700404.00     4             404
FOODJAR 14S 019800406.50     14            406.5
1R03750 04S 019900412.40     4             412.4
FOODJAR 14S 020000386.30     14            386.3
1  3751 04S 020100509.50     4             509.5
FOODJAR 14S 020200350.80     14            350.8
1R03752 04S 020300353.10     4             353.1
FOODJAR 14S 020400412.80     14            412.8
1R03753 04S 020500472.40     4             472.4
FOODJAR 14S 020600395.10     14            395.1
1R03754 04S 020700453.00     4             453
FOODJAR 14S 020800380.10     14            380.1
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1R03755	04S	020900506.90	4	506.9
FOODJAR	14S	021000378.90	14	378.9
1R03756	04S	021100421.90	4	421.9
FOODJAR	14S	021200375.60	14	375.6
1R03757	04S	021300414.50	4	414.5
FOODJAR	14S	021400393.90	14	393.9
1R03758	04S	021500458.50	4	458.5
F DJAR	14S	021600393.60	14	393.6
1R03759	04S	021700467.40	4	467.4
FOODJAR	14S	021800343.30	14	343.3
1R03760	04S	021900407.20	4	407.2
FOODJAR	14S	022000391.80	14	391.8
1R03761	05S	022100462.20	5	462.2
FOODJAR	15S	022200380.90	15	380.9
1R03762	05S	022300408.40	5	408.4
FOODJAR	15S	022400409.40	15	409.4
1R03763	05S	022500481.20	5	481.2
FOODJAR	15S	022600390.70	15	390.7
1R03764	05S	022700523.50	5	523.5
FOODJAR	15S	022800357.90	15	357.9
1R03765	05S	022900510.90	5	510.9
FOODJAR	15S	023000339.20	15	339.2
1R03766	05S	023100502.20	5	502.2
FOODJAR	15S	023200369.50	15	369.5
1R03767	05S	023300548.70	5	548.7
FOODJAR	15S	023400372.80	15	372.8
1R03768	05S	023500503.60	5	503.6
FOODJAR			15	382.9
1R03769			5	440.8
FOODJAR	15S	023800397.50	15	397.5
1R03770	05S	023900550.00	5	550
FOODJAR	15S	024000356.40	15	356.4
1R03771	05S	024100491.90	5	491.9
F JDJAR	15S	024200400.80	15	400.8
1R03772	05S	024300469.10	5	469.1
FOODJAR	15S	024400381.30	15	381.3
1R03773	05S	024500491.90	5	491.9
FOODJAR	15S	024600366.80	15	366.8
1R03774	05S	024700440.10	5	440.1
FOODJAR	15S	024800395.40	15	395.4
1R03775	05S	024900519.80	5	519.8
FOODJAR	15S	025000376.70	15	376.7
1R03776	05S	025100543.80	5	543.8
FOODJAR	15S	025200359.70	15	359.7
1R03777	05S	025300488.20	5	488.2
FOODJAR	15S	025400397.20	15	397.2
1R03778	05S	025500508.10	5	508.1
FOODJAR	15S	025600370.40	15	370.4
1R03779	05S	025700489.90	5	489.9
FOODJAR	15S	025800372.00	15	372
1R03780	05S	025900404.90	5	404.9
FOODJAR	15S	026000390.30	15	390.3
1R03781	05S	026100472.20	5	472.2
FOODJAR	15S	026200390.90	15	390.9
1R03782	05S	026300496.70	5	496.7
FOODJAR	15S	026400390.40	15	390.4
1R03783	05S	026500484.30	5	484.3
FOODJAR	15S	026600354.10	15	354.1
1R03784	05S	026700510.90	5	510.9
FOODJAR	15S	026800365.20	15	365.2
1R03785	05S	026900501.20	5	501.2
FOODJAR	15S	027000384.60	15	384.6
1R03786	05S	027100476.20	5	476.2
FOODJAR	15S	027200393.90	15	393.9
1R03787	05S	027300412.90	5	412.9
FOODJAR	15S	027400400.40	15	400.4

1R03788	05S	027500471.20	5	471.2
FOODJAR	15S	027600381.80	15	381.8
1R03789	05S	027700422.70	5	422.7
FOODJAR	15S	027800398.20	15	398.2
1R03790	05S	027900461.00	5	461
FOODJAR	15S	028000365.00	15	365
1R03791	05S	028100545.20	5	545.2
FOODJAR	15S	028200360.20	15	360.2
1R03792	05S	028300392.50	5	392.5
FOODJAR	15S	028400413.00	15	413
1R03793	05S	028500478.70	5	478.7
FOODJAR	15S	028600388.60	15	388.6
1R03794	05S	028700553.70	5	553.7
FOODJAR	15S	028800352.50	15	352.5
1R03795	05S	028900439.50	5	439.5
FOODJAR	15S	029000391.90	15	391.9
1R03796	05S	029100472.60	5	472.6
FOODJAR	15S	029200392.50	15	392.5
1R03797	05S	029300500.60	5	500.6
FOODJAR	15S	029400382.60	15	382.6
1R03798	05S	029500458.30	5	458.3
FOODJAR	15S	029600407.70	15	407.7
1R03799	05S	029700500.20	5	500.2
FOODJAR	15S	029800381.30	15	381.3
1R03800	05S	029900508.10	5	508.1
FOODJAR	15S	030000372.80	15	372.8
1R03801	05S	030100511.90	5	511.9
FOODJAR	15S	030200362.40	15	362.4
1R03802	05S	030300519.10	5	519.1
FOODJAR	15S	030400360.80	15	360.8
1R03803	05S	030500521.50	5	521.5
FOODJAR	15S	030600366.40	15	366.4
1R03804	05S	030700432.00	5	432
FOODJAR	15S	030800399.50	15	399.5
1R03805	05S	030900450.30	5	450.3
FOODJAR	15S	031000389.60	15	389.6
1R03806	05S	031100517.90	5	517.9
FOODJAR	15S	031200375.50	15	375.5
1R03807	05S	031300455.50	5	455.5
FOODJAR	15S	031400379.90	15	379.9
1R03808	05S	031500555.90	5	551.2
FOODJAR	15S	031600351.70	15	351.7
1R03809	05S	031700454.80	5	454.8
FOODJAR	15S	031800398.30	15	398.3
1R03810	05S	031900498.20	5	498.2
FOODJAR	15S	032000371.50	15	371.5
1R03811	06S	032100537.70	6	537.7
FOODJAR	16S	032200337.10	16	337.1
1R03812	06S	032300571.40	6	571.4
FOODJAR	16S	032400363.10	16	363.1
1R03813	06S	032500537.50	6	537.5
FOODJAR	16S	032600368.70	16	368.7
1R03814	06S	032700451.70	6	451.7
FOODJAR	16S	032800388.70	16	388.7
1R03815	06S	032900463.00	6	463
FOODJAR	16S	033000371.60	16	371.6
1R03816	06S	033100486.00	6	486
FOODJAR	16S	033200377.40	16	377.4
1R03817	06S	033300465.40	6	465.4
FOODJAR	16S	033400400.00	16	400
1R03818	06S	033500472.70	6	472.7
FOODJAR	16S	033600365.30	16	365.3
1R03819	06S	033700504.70	6	504.7
FOODJAR	16S	033800368.10	16	368.1
1R03820	06S	033900537.60	6	537.6
FOODJAR	16S	034000357.90	16	357.9

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1R03821 06S 034100472.80      6              472.8
FOODJAR 16S 034200384.70      16             384.7
1R03822 06S 034300487.10      6              487.1
FOODJAR 16S 034400386.50      16             386.5
1R03823 06S 034500525.80      6              525.8
FOODJAR 16S 034600361.80      16             361.8
1R03824 06S 034700472.90      6              472.9
F  JJAR 16S 034800387.10      16             387.1
1R03825 06S 034900475.30      6              475.3
FOODJAR 16S 035000384.90      16             384.9
1R03826 06S 035100434.40      6              434.4
FOODJAR 16S 035200394.10      16             394.1
1R03827 06S 035300495.40      6              495.4
FOODJAR 16S 035400380.10      16             380.1
1R03828 06S 035500504.10      6              504.1
FOODJAR 16S 035600338.00      16             338
1R03829 06S 035700464.30      6              464.3
FOODJAR 16S 035800380.10      16             380.1
1R03830 06S 035900478.40      6              478.4
FOODJAR 16S 036000386.60      16             386.6
1R03831 06S 036100467.80      6              467.8
FOODJAR 16S 036200373.50      16             373.5
1R03832 06S 036300518.40      6              518.4
FOODJAR 16S 036400366.50      16             366.5
1R03833 06S 036500426.10      6              426.1
FOODJAR 16S 036600377.40      16             377.4
1R03834 06S 036700443.00      6              443
FOODJAR 16S 036800388.00      16             388
1R03835 06S 036900443.70      6              443.7
FOODJAR 16S 037000386.90      16             386.9
1R03836 06S 037100541.10      6              541.1
FOODJAR 16S 037200384.30      16             384.3
1R03837 06S 037300451.10      6              451.1
F  JDJAR 16S 037400380.60     16             380.6
1R03838 06S 037500464.80      6              464.8
FOODJAR 16S 037600391.50      16             391.5
1R03839 06S 037700464.00      6              464
FOODJAR 16S 037800395.70      16             395.7
1R03840 06S 037900483.60      6              483.6
FOODJAR 16S 038000382.90      16             382.9
1R03841 06S 038100505.10      6              505.1
FOODJAR 16S 038200377.90      16             377.9
1R03842 06S 038300451.40      6              451.4
FOODJAR 16S 038400382.90      16             382.9
1R03843 06S 038500477.90      6              479.3
FOODJAR 16S 038600394.00      16             394
1R03844 06S 038700511.60      6              511.6
FOODJAR 16S 038800365.50      16             365.5
1R03845 06S 038900442.10      6              442.1
FOODJAR 16S 039000379.80      16             379.8
1R03846 06S 039100523.20      6              523.2
FOODJAR 16S 039200372.00      16             372
1R03847 06S 039300524.20      6              524.2
FOODJAR 16S 039400381.50      16             381.5
1R03848 06S 039500463.20      6              463.2
FOODJAR 16S 039600398.40      16             398.4
1R03849 06S 039700499.10      6              499.1
FOODJAR 16S 039800377.90      16             377.9
1  03850 06S 039900459.20     6              459.2
FOODJAR 16S 040000385.00      16             385
1R03851 06S 040100478.40      6              478.4
FOODJAR 16S 040200374.90      16             374.9
1R03852 06S 040300409.10      6              409.1
FOODJAR 16S 040400401.20      16             401.2
1R03853 06S 040500450.70      6              450.7
FOODJAR 16S 040600401.40      16             401.4
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1R03854 06S 040700454.70      6          454.7
FOODJAR 16S 040800389.30      16         389.3
1R03855 06S 040900532.60      6          532.6
FOODJAR 16S 041000365.80      16         365.8
1R03856 06S 041100509.30      6          509.3
FOODJAR 16S 041200383.30      16         383.3
1R03857 06S 041300480.80      6          480.8
FOODJAR 16S 041400367.70      16         367.7
1R03858 06S 041500482.60      6          482.6
FOODJAR 16S 041600376.40      16         376.4
1R03859 06S 041700486.20      6          486.2
FOODJAR 16S 041800318.20      16         318.2
1R03860 06S 041900523.80      6          523.8
FOODJAR 16S 042000367.50      16         367.5
9999999999     99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 8/18/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 17

1R03516	01S	007100569.30	1	569.3
FOODJAR	11S	007200378.20	11	378.2
1R03517	01S	007300518.60	1	518.6
FOODJAR	11S	007400376.80	11	376.8
1R03518	01S	007500494.00	1	494
FOODJAR	11S	007600398.50	11	398.5
1R03519	01S	007700554.20	1	554.2
FOODJAR	11S	007800383.50	11	383.5
1R03520	01S	007900531.30	1	531.3
FOODJAR	11S	010000394.00	11	394
1R03521	01S	010100470.20	1	470.2
FOODJAR	11S	010200366.30	11	366.3
1R03522	01S	010300488.60	1	488.6
FOODJAR	11S	010400402.40	11	402.4
1R03523	01S	010500564.00	1	564
FOODJAR	11S	010600338.80	11	338.8
1R03524	01S	010700502.40	1	502.4
FOODJAR	11S	010800396.00	11	396
1R03525	01S	010900502.20	1	502.2
F DJAR	11S	011000377.00	11	377
1R03526	01S	011100515.60	1	515.6
FOODJAR	11S	011200383.40	11	383.4
1R03527	01S	011300489.50	1	489.5
FOODJAR	11S	011400397.20	11	397.2
1R03528	01S	011500558.00	1	558
FOODJAR	11S	011600385.70	11	385.7
1R03529	01S	011700517.40	1	517.4
FOODJAR	11S	011800401.60	11	401.6
1R03530	01S	011900515.50	1	515.5
FOODJAR	11S	012000402.70	11	402.7
1R03531	01S	012100510.60	1	510.6
FOODJAR	11S	012200394.40	11	394.4
1R03532	01S	012300510.80	1	510.8
FOODJAR	11S	012400387.50	11	387.5
1R03533	01S	012500552.10	1	552.1
FOODJAR	11S	012600346.50	11	346.5
1R03534	01S	012700569.20	1	569.2
FOODJAR	11S	012800391.00	11	391
1R03535	01S	012900451.70	1	451.7
FOODJAR	11S	013000412.20	11	412.2
1R03536	01S	013100457.50	1	457.5
FOODJAR	11S	013200425.10	11	425.1
1R03537	01S	013300443.10	1	443.1
FOODJAR	11S	013400392.70	11	392.7
1R03538	01S	013500597.60	1	597.6
FOODJAR	11S	013600343.20	11	343.2
1R03539	01S	013700434.50	1	434.5
FOODJAR	11S	013800356.80	11	356.8
1R03540	01S	013900478.60	1	478.6
FOODJAR	11S	014000404.60	11	404.6
1R03541	01S	014100538.00	1	538
FOODJAR	11S	014200390.30	11	390.3

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1R02542 01S 014300509.80     1          509.8
FOODJAR 11S 014400391.70     11         391.7
1R03543 01S 014500605.80     1          605.8
FOODJAR 11S 014600346.60     11         346.6
1R03544 01S 014700543.40     1          543.4
FOODJAR 11S 014800343.30     11         343.3
1R03545 01S 014900553.60     1          553.6
FOODJAR 11S 015000378.10     11         378.1
1R02546 01S 015100552.90     1          552.9
FOODJAR 11S 015200397.30     11         397.3
1R02547 01S 015300579.30     1          579.3
FOODJAR 11S 015400372.40     11         372.4
1R03548 01S 015500565.40     1          565.4
FOODJAR 11S 015600387.80     11         387.8
1R03549 01S 015700472.80     1          472.8
FOODJAR 11S 015800409.00     11         409
1R03550 01S 015900505.90     1          505.9
FOODJAR 11S 016000398.90     11         398.9
1R03551 01S 016100379.40     1          379.4
FOODJAR 11S 016200365.60     11         365.6
1R03552 01S 016300559.00     1          559
FOODJAR 11S 016400358.50     11         358.5
1R03553 01S 016500602.80     1          602.8
FOODJAR 11S 016600362.20     11         362.2
1R03554 01S 016700416.60     1          416.6
FOODJAR 11S 016800414.30     11         414.3
1R03555 01S 016900503.00     1          503
FOODJAR 11S 017000400.30     11         400.3
1R03556 01S 017100569.00     1          569
FOODJAR 11S 017200384.60     11         384.6
1R03557 01S 017300489.50     1          489.5
FOODJAR 11S 017400411.00     11         411
1R03558 01S 017500431.50     1          431.5
FOODJAR 11S 017600401.10     11         401.1
1R03559 01S 017700536.80     1          536.8
FOODJAR 11S 017800380.00     11         380
1R03560 01S 017900472.20     1          472.2
FOODJAR 11S 018000393.20     11         393.2
1R03561 01S 018100558.90     1          558.9
FOODJAR 11S 018200438.50     11         438.5
1R03562 01S 018300445.50     1          445.5
FOODJAR 11S 018400399.20     11         399.2
1R03563 01S 018500463.50     1          463.5
FOODJAR 11S 018600406.40     11         406.4
1R03564 01S 018700493.90     1          493.9
FOODJAR 11S 018800340.60     11         340.6
1R03565 01S 018900552.40     1          552.4
FOODJAR 11S 019000367.00     11         367
1R03566 01S 019100454.70     1          454.7
FOODJAR 11S 019200406.60     11         406.6
1R03567 01S 019300582.00     1          582
FOODJAR 11S 019400368.20     11         368.2
1R03568 01S 019500554.60     1          554.6
FOODJAR 11S 019600384.00     11         384
1R03569 01S 019700569.30     1          569.3
FOODJAR 11S 019800365.40     11         365.4
1R03570 01S 019900457.00     1          457
FOODJAR 11S 020000316.50     11         316.5
1R03571 01S 020100544.00     1          544
FOODJAR 11S 020200392.70     11         392.7
1R03572 01S 020300520.80     1          520.8
FOODJAR 11S 020400389.10     11         389.1
1R03573 01S 020500552.40     1          552.4
FOODJAR 11S 020600385.00     11         385
1R03574 01S 020700567.40     1          567.4
FOODJAR 11S 020800328.40     11         328.4
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1R03575 01S .20900474.10      1          474.1
FOODJAR 11S 021000371.80      11         371.8
1R03576 01S 021100493.40      1          493.4
FOODJAR 11S 021200396.80      11         396.8
1R03577 01S 021300525.20      1          525.2
FOODJAR 11S 021400370.80      11         370.8
1R03578 01S 021500488.00      1          488
F  DJAR 11S 021600330.10      11         330.1
1R03579 01S 021700498.80      1          498.8
FOODJAR 11S 021800382.60      11         382.6
1R03580 01S 021900486.90      1          486.9
FOODJAR 11S 022000359.70      11         359.7
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 8/19/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 17

1R03696	04S	00?100445.50	4	445.5
FOODJAR	14S	00?200414.80	14	414.8
1R03697	04S	00?300446.30	4	446.3
FOODJAR	14S	00?400388.00	14	388
1R03698	04S	.0?500433.00	4	433
FOODJAR	14S	00?600407.20	14	407.2
1R03699	04S	00?700408.30	4	408.3
FOODJAR	14S	00?800409.70	14	409.7
1R03700	04S	00?900519.80	4	519.8
FOODJAR	14S	010000376.40	14	376.4
1R03701	04S	010100469.40	4	469.4
FOODJAR	14S	010200392.80	14	392.8
1R03702	04S	010300456.90	4	456.9
FOODJAR	14S	010400395.70	14	395.7
1R03703	04S	010500458.70	4	458.7
FOODJAR	14S	010600394.80	14	394.8
1R03704	04S	010700476.30	4	476.3
FOODJAR	14S	010800394.10	14	394.1
1 3705	04S	010900462.00	4	462
FOODJAR	14S	011000380.10	14	380.1
1R03706	04S	011100431.60	4	431.6
FOODJAR	14S	011200416.30	14	416.3
1R03707	04S	011300418.60	4	418.6
FOODJAR	14S	011400405.70	14	405.7
1R03708	04S	011500402.50	4	402.5
FOODJAR	14S	011600388.00	14	388
1R03709	04S	011700442.80	4	442.8
FOODJAR	14S	011800390.70	14	390.7
1R03710	04S	011900448.40	4	448.4
FOODJAR	14S	012000376.90	14	376.9
1R03711	04S	012100431.00	4	431
FOODJAR	14S	012200406.10	14	406.1
1R03712	04S	012300458.70	4	458.7
FOODJAR	14S	012400407.20	14	407.2
1R03713	04S	012500486.90	4	486.9
FOODJAR	14S	012600391.30	14	391.3
1R03714	04S	012700413.90	4	413.9
FOODJAR	14S	012800408.80	14	408.8
1R03715	04S	012900524.20	4	524.2
FOODJAR	14S	013000362.40	14	362.4
1R03716	04S	013100483.50	4	483.5
FOODJAR	14S	013200384.30	14	384.3
1R03717	04S	013300399.10	4	399.1
FOODJAR	14S	013400412.90	14	412.9
1. 3718	04S	013500074.70	4	463.7
FOODJAR	14S	013600409.00	14	409
1R03719	04S	013700444.10	4	444.1
FOODJAR	14S	013800396.80	14	396.8
1R03720	04S	013900421.00	4	421
FOODJAR	14S	014000411.60	14	411.6
1R03721	04S	014100453.50	4	453.5
FOODJAR	14S	014200389.00	14	389

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1R03722 04S 014300447.80      4              447.8
FOODJAR 14S 014400394.00      14             394
1R03723 04S 014500466.30      4              466.3
FOODJAR 14S 014600400.80      14             400.8
1R03724 04S 014700464.70      4              464.7
FOODJAR 14S 014800393.60      14             393.6
1R03725 04S 014900474.10      4              474.1
R  DJAR 14S 015000382.80      14             382.8
1R03726 04S 015100419.80      4              419.8
FOODJAR4015200397.70S         15             397.7
1R03727 04S 015400465.20      4              465.2
FOODJAR 14S 015500396.90      14             396.9
1R03728 04S 015600413.00      4              413
FOODJAR 14S 015700405.60      14             405.6
1R03729 04S 015800471.10      4              471.1
FOODJAR 14S 015900390.00      14             390
1R03730 04S 016000468.50      4              468.5
FOODJAR 14S 016100394.70      14             394.7
1R03731 04S 016200541.20      4              541.2
FOODJAR 14S 016300366.50      14             366.5
1R03732 04S 016400383.40      4              383.4
FOODJAR 14S 016500412.00      14             412
1R03733 04S 016600431.60      4              431.6
FOODJAR 14S 016700409.10      14             409.1
1R03734 04S 016800467.30      4              467.3
FOODJAR 14S 016900377.00      14             377
1R03735 04S 017000365.20      4              365.2
FOODJAR 14S 017100411.20      14             411.2
1R03736 04S 017200383.60      4              383.6
FOODJAR 14S 017300409.50      14             409.5
1R03737 04S 017400453.70      4              453.7
FOODJAR 14S 017500403.70      14             403.7
1R03738 04S 000000425.60      4              425.6
F  DJAR 14S 000100388.70      14             388.7
1R03739 04S 000200343.70      4              343.7
FOODJAR 14S 000300418.20      14             418.2
1R03740 04S 000400411.00      4              411
FOODJAR 14S 000500411.00      14             411
1R03741 04S 000600467.90      4              467.9
FOODJAR 14S 000700392.40      14             392.4
1R03742 04S 000800468.70      4              468.7
FOODJAR 14S 000900389.80      14             389.8
1R03743 04S 001000458.10      4              458.1
FOODJAR 14S 001100398.70      14             398.7
1R03744 04S 001200421.70      4              421.7
FOODJAR 14S 001300407.40      14             407.4
1R03745 04S 001400000.00      4              0
RAT #         1R03745 04S 001400000.00       NOT ON STUDY
FOODJAR 14S 001500000.00      14             0
1R03746 04S 001600424.80      4              424.8
FOODJAR 14S 001700409.70      14             409.7
1R03747 04S 001800452.10      4              452.1
FOODJAR 14S 001900395.20      14             395.2
1R03748 04S 002000455.70      4              455.7
FOODJAR 14S 002100396.80      14             396.8
1R03749 04S 002200410.90      4              410.9
FOODJAR 14S 002300406.30      14             406.3
1R03750 04S 002400411.90      4              411.9
F  DJAR 14S 002500405.50      14             405.5
1R03751 04S 002600494.70      4              494.7
FOODJAR 14S 002700394.40      14             394.4
1R03752 04S 002800355.90      4              355.9
FOODJAR 14S 002900418.30      14             418.3
1R03753 04S 003000489.30      4              489.3
FOODJAR 14S 003100397.60      14             397.6
1R03754 04S 003200455.30      4              455.3
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1R03575 01S .20900474.10      1          474.1
FOODJAR 11S 021000371.80      11         371.8
1R03576 01S 021100493.40      1          493.4
FOODJAR 11S 021200396.80      11         396.8
1R03577 01S 021300525.20      1          525.2
FOODJAR 11S 021400370.60      11         370.8
1R03578 01S 021500488.00      1          488
F  DJAR 11S 021600330.10      11         330.1
1R03579 01S 021700498.80      1          498.8
FOODJAR 11S 021800382.60      11         382.6
1R03580 01S 021900486.90      1          486.9
FOODJAR 11S 022000359.70      11         359.7
```

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/19/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 17

1R03696	04S	007100445.50	4	445.5
FOODJAR	14S	007200414.80	14	414.8
1R03697	04S	007300446.30	4	446.3
FOODJAR	14S	007400388.00	14	388
1R03698	04S	007500433.00	4	433
FOODJAR	14S	007600407.20	14	407.2
1R03699	04S	007700408.30	4	408.3
FOODJAR	14S	007800409.70	14	409.7
1R03700	04S	007900519.80	4	519.8
FOODJAR	14S	010000376.40	14	376.4
1R03701	04S	010100469.40	4	469.4
FOODJAR	14S	010200392.80	14	392.8
1R03702	04S	010300456.90	4	456.9
FOODJAR	14S	010400395.70	14	395.7
1R03703	04S	010500458.70	4	458.7
FOODJAR	14S	010600394.80	14	394.8
1R03704	04S	010700476.30	4	476.3
FOODJAR	14S	010800394.10	14	394.1
1R03705	04S	010900462.00	4	462
FOODJAR	14S	011000380.10	14	380.1
1R03706	04S	011100431.60	4	431.6
FOODJAR	14S	011200416.30	14	416.3
1R03707	04S	011300418.60	4	418.6
FOODJAR	14S	011400405.70	14	405.7
1R03708	04S	011500402.50	4	402.5
FOODJAR	14S	011600388.00	14	388
1R03709	04S	011700442.80	4	442.8
FOODJAR	14S	011800390.70	14	390.7
1R03710	04S	011900448.40	4	448.4
FOODJAR	14S	012000376.90	14	376.9
1R03711	04S	012100431.00	4	431
FOODJAR	14S	012200406.10	14	406.1
1R03712	04S	012300458.70	4	458.7
FOODJAR	14S	012400407.20	14	407.2
1R03713	04S	012500486.90	4	486.9
FOODJAR	14S	012600391.30	14	391.3
1R03714	04S	012700413.90	4	413.9
FOODJAR	14S	012800408.80	14	408.8
1R03715	04S	012900524.20	4	524.2
FOODJAR	14S	013000362.40	14	362.4
1R03716	04S	013100483.50	4	483.5
FOODJAR	14S	013200384.30	14	384.3
1R03717	04S	013300399.10	4	399.1
FOODJAR	14S	013400412.90	14	412.9
1R03718	04S	013500074.70	4	463.7
FOODJAR	14S	013600409.00	14	409
1R03719	04S	013700444.10	4	444.1
FOODJAR	14S	013800396.80	14	396.8
1R03720	04S	013900421.00	4	421
FOODJAR	14S	014000411.60	14	411.6
1R03721	04S	014100453.50	4	453.5
FOODJAR	14S	014200389.00	14	389

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1R03722 04S 014300447.80      4              447.8
FOODJAR 14S 014400394.00      14             394
1R03723 04S 014500466.30      4              466.3
FOODJAR 14S 014600400.80      14             400.8
1R03724 04S 014700464.70      4              464.7
FOODJAR 14S 014800393.60      14             393.6
1R03725 04S 014900474.10      4              474.1
R  DJAR 14S 015000382.80      14             382.8
1R03726 04S 015100419.80      4              419.8
FOODJAR4015200397.705         15             397.7
1R03727 04S 015400465.20      4              465.2
FOODJAR 14S 015500396.90      14             396.9
1R03728 04S 015600413.00      4              413
FOODJAR 14S 015700405.60      14             405.6
1R03729 04S 015800471.10      4              471.1
FOODJAR 14S 015900390.00      14             390
1R03730 04S 016000468.50      4              468.5
FOODJAR 14S 016100394.70      14             394.7
1R03731 04S 016200541.20      4              541.2
FOODJAR 14S 016300366.50      14             366.5
1R03732 04S 016400383.40      4              383.4
FOODJAR 14S 016500412.00      14             412
1R03733 04S 016600431.60      4              431.6
FOODJAR 14S 016700409.10      14             409.1
1R03734 04S 016800467.30      4              467.3
FOODJAR 14S 016900377.00      14             377
1R03735 04S 017000365.20      4              365.2
FOODJAR 14S 017100411.20      14             411.2
1R03736 04S 017200383.60      4              383.6
FOODJAR 14S 017300409.50      14             409.5
1R03737 04S 017400453.70      4              453.7
FOODJAR 14S 017500403.70      14             403.7
1R03738 04S 000000425.60      4              425.6
F  DJAR 14S 000100388.70      14             388.7
1R03739 04S 000200343.70      4              343.7
FOODJAR 14S 000300418.20      14             418.2
1R03740 04S 000400411.00      4              411
FOODJAR 14S 000500411.00      14             411
1R03741 04S 000600467.90      4              467.9
FOODJAR 14S 000700392.40      14             392.4
1R03742 04S 000800468.70      4              468.7
FOODJAR 14S 000900389.80      14             389.8
1R03743 04S 001000458.10      4              458.1
FOODJAR 14S 001100398.70      14             398.7
1R03744 04S 001200421.70      4              421.7
FOODJAR 14S 001300407.40      14             407.4
1R03745 04S 001400000.00      4              0
RAT #         1R03745 04S 001400000.00       NOT ON STUDY
FOODJAR 14S 001500000.00      14             0
1R03746 04S 001600424.80      4              424.8
FOODJAR 14S 001700409.70      14             409.7
1R03747 04S 001800452.10      4              452.1
FOODJAR 14S 001900395.20      14             395.2
1R03748 04S 002000455.70      4              455.7
FOODJAR 14S 002100396.80      14             396.8
1R03749 04S 002200410.90      4              410.9
FOODJAR 14S 002300406.30      14             406.3
1R03750 04S 002400411.90      4              411.9
F  DJAR 14S 002500405.50      14             405.5
1R03751 04S 002600494.70      4              494.7
FOODJAR 14S 002700394.40      14             394.4
1R03752 04S 002800355.90      4              355.9
FOODJAR 14S 002900418.30      14             418.3
1R03753 04S 003000489.30      4              489.3
FOODJAR 14S 003100397.60      14             397.6
1R03754 04S 003200455.30      4              455.3
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FOODJAR 14S 003300399.6Q    14    399.6
1R03755 04S 003400509.5Q     4    509.5
FOODJAR 14S 003500384.8Q    14    384.8
1R03756 04S 003600420.3Q     4    420.3
FOODJAR 14S 003700405.2Q    14    405.2
1R03757 04S 003800422.5Q     4    422.5
FOODJAR 14S 003900404.4Q    14    404.4
1R03758 04S 004000463.2Q     4    463.2
FOODJAR 14S 004100398.4Q    14    398.4
1R03759 04S 004200466.3Q     4    466.3
FOODJAR 14S 004300385.3Q    14    385.3
1R03760 04S 004400410.0Q     4    410
FOODJAR 14S 004500403.5Q    14    403.5
1R03761 05S 004600472.2Q     5    472.2
FOODJAR 15S 004700399.9Q    15    399.9
1R03762 05S 004800411.1Q     5    411.1
FOODJAR 15S 004900411.0Q    15    411
1R03763 05S 005000481.2Q     5    481.2
FOODJAR 15S 005100388.9Q    15    388.9
1R03764 05S 005200520.7Q     5    520.7
FOODJAR 15S 005300380.7Q    15    380.7
1R03765 05S 005400532.6Q     5    532.6
FOODJAR 15S 005500333.9Q    15    333.9
1R03766 05S 005600504.0Q     5    504
FOODJAR 15S 005700385.8Q    15    385.8
1R03767 05S 005800559.0Q     5    559
FOODJAR 15S 005900368.1Q    15    368.1
1R03768 05S .06000523.4Q     5    523.4
FOODJAR 15S 006100362.7Q    15    362.7
1R03769 05S 006200449.5Q     5    449.5
FOODJAR 15S 006300394.9Q    15    394.9
1R03770 05S 006400556.1Q     5    556.1
FOODJAR 15S 006500359.4Q    15    359.4
1R03771 05S 006600512.6Q     5    512.6
FOODJAR 15S 006700358.8Q    15    358.8
1R03772 05S 006800475.5Q     5    475.5
FOODJAR 15S 006900382.9Q    15    382.9
1R03773 05S 007000467.0Q     5    467
FOODJAR 15S 007100312.5Q    15    312.5
1R03774 05S 007200442.6Q     5    442.6
FOODJAR 15S 007300394.0Q    15    394
1R03775 05S 007400521.2Q     5    521.2
FOODJAR 15S 007500357.6Q    15    357.6
1R03776 05S 007600535.7Q     5    535.7
FOODJAR 15S 007700354.2Q    15    354.2
1R03777 05S 007800471.8Q     5    471.8
FOODJAR 15S 007900412.7Q    15    412.7
1R03778 05S 008000522.1Q     5    522.1
FOODJAR 15S 008100364.4Q    15    364.4
1R03779 05S 008200491.8Q     5    491.8
FOODJAR 15S 008300384.1Q    15    384.1
1R03780 05S 008400407.8Q     5    407.8
FOODJAR 15S 008500417.3Q    15    417.3
1R03781 05S 008600467.3Q     5    467.3
FOODJAR 15S 008700408.2Q    15    408.2
1R03782 05S 008800493.4Q     5    493.4
FOODJAR 15S 008900399.2Q    15    399.2
1R03783 05S 009000469.8Q     5    479.3
FOODJAR 15S 009100388.6Q    15    388.6
1R03784 05S 009200516.4Q     5    516.4
FOODJAR 15S 009300367.1Q    15    367.1
1R03785 05S 009400509.1Q     5    509.1
FOODJAR 15S 009500362.3Q    15    362.3
1R03786 05S 009600478.8Q     5    478.8
FOODJAR 15S 009700399.4Q    15    399.4
1R03787 05S 009800404.1Q     5    404.1
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FOODJAR 15S 009900430.00     15          430
1R03788 05S 010000478.10      5          478.1
FOODJAR 15S 010100404.40     15          404.4
1R03789 05S 0102. 0425.60     5          425.6
FOODJAR 15S 010300400.60     15          400.6
1R03790 05S 010400459.40      5          459.4
FOODJAR 15S 010500353.70     15          353.7
1( 3791 05S 010600539.40      5          539.4
FOODJAR 15S 010700376.30     15          376.3
1R03792 05S 010800388.90      5          388.9
FOODJAR 15S 010900432.80     15          432.8
1R03793 05S 011000488.90      5          488.9
FOODJAR 15S 011100383.80     15          383.8
1R03794 05S 011200562.20      5          562.3
FOODJAR 15S 011300368.00     15          368
1R03795 05S 011400446.90      5          446.9
FOODJAR 15S 011500396.50     15          396.5
1R03796 05S 011600484.10      5          484.1
FOODJAR 15S 011700373.00     15          373
1R03797 05S 011800495.40      5          495.4
FOODJAR 15S 011900405.50     15          405.5
1R03798 05S 012000459.50      5          459.5
FOODJAR 15S 012100422.20     15          422.2
1R03799 05S 012200512.10      5          512.1
FOODJAR 15S 012300384.80     15          384.8
1R03800 05S 012400518.30      5          518.3
FOODJAR 15S 012500383.00     15          383
1R03801 05S 012600517.70      5          517.7
FOODJAR 15S 012700376.90     15          376.9
1R03802 05S 012800516.60      5          516.6
FOODJAR 15S 012900374.60     15          374.6
1R03803 05S 013000531.80      5          531.8
FOODJAR 15S 013100343.00     15          343
1. .3804 05S 013200423.80      5          423.8
FOODJAR 15S 013300409.50     15          409.5
1R03805 05S 013400453.10      5          453.1
FOODJAR 15S 013500393.20     15          393.2
1R03806 05S 013600510.50      5          510.5
FOODJAR 15S 013700387.70     15          387.7
1R03807 05S 013800460.00      5          460
FOODJAR 15S 013900386.40     15          386.4
1R03808 05S 014000508.50      5          508.5
FOODJAR 15S 014100422.10     15          422.1
1R03809 05S 014200454.40      5          454.4
FOODJAR 15S 014300384.20     15          384.2
1R03810 05S 014400497.30      5          497.3
FOODJAR 15S 014500390.30     15          390.3
1R03811 06S 014600535.30      6          535.3
FOODJAR 16S 014700367.70     16          367.7
1R03812 06S 014800576.40      6          576.4
FOODJAR 16S 014900328.20     16          328.2
1R03813 06S 015000546.10      6          546.1
FOODJAR 16S 015100366.80     16          366.8
1R03814 06S 015200448.20      6          448.2
FOODJAR 16S 015300401.40     16          401.4
1R03815 06S .15400472.30      6          472.3
FOODJAR 16S 015500361.40     16          361.4
1R03816 06S 015600488.40      6          488.4
F  DJAR 16S 015700382.30     16          382.3
1R03817 06S 015800470.30      6          470.3
FOODJAR 16S 015900364.40     16          364.4
1R03818 06S 016000477.70      6          477.7
FOODJAR 16S 016100323.00     16          323
1R03819 06S 016200504.30      6          504.3
FOODJAR 16S 016300380.80     16          380.8
1R03820 06S 016400548.90      6          548.9
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FOODJAR 16S 016500254.6Q     16          254.6
1R03821     016600486.7Q     6           486.7
FOODJAR 16S 016700379.2Q     16          379.2
1R03822 06S 016800497.1Q     6           497.1
FOODJAR 16S 016900386.5Q     16          386.5
1R03823 06S 017000525.2Q     6           525.2
FOODJAR 16S 017100337.8Q     16          337.8
1R03824 06S 017200475.9Q     6           475.9
FOODJAR 16S 017300387.0Q     16          387
1R03825 06S 017400473.5Q     6           473.5
FOODJAR 16S 017500387.2Q     16          387.2
1R03826 06S 017600.21.4Q     6           421.4

FOODJAR 16S 017700314.5Q     16          314.5
1R03827 06S 017800501.0Q     6           501
FOODJAR 16S 017900375.5Q     16          375.5
1R03828 06S 018000504.9Q     6           504.9
FOODJAR 16S 018100394.8Q     16          394.8
1R03829 06S 018200473.3Q     6           473.3
FOODJAR 16S 018300379.8Q     16          379.8
1R03830 06S 018400484.4Q     6           484.4
FOODJAR 16S 018500387.5Q     16          387.5
1R03831 06S 018600483.3Q     6           483.3
FOODJAR 16S 018700371.5Q     16          371.5
1R03832 06S 018800525.5Q     6           525.5
FOODJAR 16S 018900365.9Q     16          365.9
1R03833 06S 019000428.5Q     6           428.5
FOODJAR 16S 019100387.1Q     16          387.1
1R03834 06S 019200440.4Q     6           440.4
FOODJAR 16S 019300401.3Q     16          401.3
1R03835 06S 019400437.2Q     6           437.2
FOODJAR 16S 019500401.8Q     16          401.8
1R 3836 06S 019600560.8Q     6           560.8
FOODJAR 16S 019700359.6Q     16          359.6
1R03837 06S 019800460.0Q     6           460
FOODJAR 16S 019900373.6Q     16          373.6
1R03838 06S 020000473.7Q     6           473.7
FOODJAR 16S 020100388.7Q     16          388.7
1R03839 06S 020200467.9Q     6           467.9
FOODJAR 16S 020300400.4Q     16          400.4
1R03840 06S 020400499.4Q     6           499.4
FOODJAR 16S 020500370.6Q     16          370.6
1R03841 06S 02X.00504.4Q     6           504.4
FOODJAR 16S 020700390.4Q     16          390.4
1R03842 06S 020800451.4Q     6           451.4
FOODJAR 16S 020900320.8Q     16          320.8
1R03843 06S 021000489.1Q     6           489.1
FOODJAR 16S 021100333.4Q     16          333.4
1R03844 06S 02120.521.2Q     6           521.2
FOODJAR 16S 021300358.9Q     16          358.9
1R03845 06S 021400446.3Q     6           446.3
FOODJAR 16S 021500384.8Q     16          384.8
1R03846 06S 021600541.3Q     6           541.3
FOODJAR 16S 021700374.8Q     16          374.8
1R03847 06S 0218.0531.3Q     6           531.3
FOODJAR 16S 021900383.8Q     16          383.8
1R03848 06S 022000474.5Q     6           474.5
FOODJAR 16S 022100392.6Q     16          392.6
1 3849 06S 022200503.7Q      6           503.7
FOODJAR 16S 022300378.2Q     16          378.2
1R03850 06S 022400466.0Q     6           466
FOODJAR 16S 022500388.9Q     16          388.9
1R03851 06S 022600476.6Q     6           476.6
FOODJAR 16S 022700388.2Q     16          388.2
1R03852 06S 022800423.9Q     6           423.9
FOODJAR 16S 022900397.3Q     16          397.3
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1R03853 06S 023000458.7Q     6          458.7
FOODJAR 16S 023100400.7Q     16         400.7
1R03854 06S 023200459.0Q     6          461.4
FOODJAR 16S 023300391.8Q     16         391.8
1R03855 06S 023400538.7Q     6          538.7
FOODJAR 16S 023500364.8Q     16         364.8
1R0385E 06S 023600517.3Q     6          517.3
F  JAR  16S 023700383.6Q     16         383.6
1R03857 06S 023800487.7Q     6          487.7
FOODJAR 16S 023900344.3Q     16         344.3
1R03858 06S 024000490.4Q     6          490.4
FOODJAR 16S 024100376.1Q     16         376.1
1R03859 06S 024200512.4Q     6          512.4
FOODJAR 16S 024300315.0Q     16         315
1R03860 06S .24400526.5Q     6          526.5
FOODJAR 16S 024500369.6Q     16         369.6
9999999999      99           0
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Pathology and Toxicology
Riker Laboratories, Inc.

Building 270-3S-05, 3M Center
St. Paul, Minnesota 55144-1000

3M

TWO YEAR ORAL (DIET) TOXICITY / CARCINOGENICITY STUDY OF FLUOROCHEMICAL FM-3924 IN RATS

(RIKER Experiment No. 0281CR0012)

Conducted During
April, 1981 - - May, 1983

Volume 3 of 5

RIKER Laboratories, Inc. / 3M Company
St. Paul, Minnesota 55144-1000 U.S.A.

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS

EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 8/25/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 18

1R03516 01S 007100564.30	1	564.3
FOODJAR 11S 007200385.10	11	385.1
1R03517 01S 007300507.50	1	507.5
FOODJAR 11S 007400386.10	11	386.1
1R03518 01S 007500499.30	1	499.3
FOODJAR 11S 007600389.60	11	389.6
1R03519 01S 007700550.70	1	550.7
FOODJAR 11S 007800377.40	11	377.4
1R03520 01S 007900532.60	1	532.6
FOODJAR 11S 010000391.40	11	391.4
1R03521 01S	1	467.7
FOODJAR 11S 010200394.60	11	394.6
1R03522 01S 010300492.70	1	492.7
F ODJAR 11S 010400396.30	11	396.3
1R03523 01S 010500559.30	1	559.3
FOODJAR 11S 010600388.70	11	388.7
1R03524 01S 010700506.20	1	506.2
FOODJAR 11S 010800390.90	11	390.9
1R03525 01S 010900497.30	1	497.3
FOODJAR 11S 011000396.80	11	396.8
1R03526 01S 011100507.70	1	507.7
FOODJAR 11S 011200397.70	11	397.7
1R03527 01S 011300494.20	1	494.2
FOODJAR 11S 011400392.30	11	392.3
1R03528 01S 011500563.60	1	563.6
FOODJAR 11S 011600373.40	11	373.4
1R03529 01S	1	519.9
FOODJAR 11S 011800391.90	11	391.9
1R03530 01S 011900506.50	1	506.5
FOODJAR 11S 012000425.00	11	425
1R03531 01S 012100522.60	1	522.6
FOODJAR 11S 012200392.20	11	392.2
1R03532 01S 012300515.70	1	515.7
FOODJAR 11S 012400387.70	11	387.7
1R03533 01S 012500566.40	1	566.4
FOODJAR 11S 012600369.20	11	369.2
1R03534 01S 012700563.30	1	563.3
FOODJAR 11S 012800394.90	11	394.9
1R03535 01S 012900455.50	1	455.5
F JAR 11S 013000407.90	11	407.9
1R03536 01S 013100455.80	1	455.8
FOODJAR 11S 013200419.80	11	419.8
1R03537 01S 013300446.70	1	446.7
FOODJAR 11S 013400399.00	11	399
1R03538 01S 013500598.00	1	598
FOODJAR 11S 013600367.60	11	367.6
1R03539 01S 013700472.50	1	434.5

FOODJAR	11S		11	406.8
1R03540	01S		1	472.5
FOODJAR	11S		11	404.0
1R03541	01S	014100542.70	1	542.7
FOODJAR	11S	014200394.70	11	394.7
1R03542	01S	014300501.90	1	501.9
F[illegible]JAR	11S	014400396.50	11	396.5
1[illegible]3543	01S	014500610.10	1	610.1
FOODJAR	11S	014600342.70	11	342.7
1R03544	01S	014700549.10	1	549.1
FOODJAR	11S	014800372.50	11	372.5
1R03545	01S		1	556.5
FOODJAR	11S	015000374.90	11	374.9
1R03546	01S	015100559.50	1	559.5
FOODJAR	11S	015200396.10	11	396.1
1R03547	01S	015300587.90	1	587.9
FOODJAR	11S	015400369.70	11	369.7
1R03548	01S	015500576.50	1	576.5
FOODJAR	11S	015600368.60	11	368.6
1R03549	01S	015700473.20	1	473.2
FOODJAR	11S	015800406.90	11	406.9
1R03550	01S	015900500.20	1	500.2
FOODJAR	11S	016000403.90	11	403.9
1R03551	01S	016100379.60	1	379.6
FOODJAR	11S	016200422.80	11	422.8
1R03552	01S	016300568.80	1	568.8
FOODJAR	11S	016400345.60	11	345.6
1R03553	01S	016500601.90	1	601.9
FOODJAR	11S	016600383.70	11	383.7
1R03554	01S	016700416.10	1	416.1
FOODJAR	11S	016800413.60	11	413.6
1P03555	01S	016900504.60	1	504.6
F[illegible]DJAR	11S	017000387.30	11	387.3
1R03556	01S	017100572.30	1	572.3
FOODJAR	11S	017200388.10	11	388.1
1R03557	01S	017300490.70	1	490.7
FOODJAR	11S	017400395.80	11	395.8
1R03558	01S	017500437.70	1	437.7
FOODJAR	11S	017600399.30	11	399.3
1R03559	01S	017700535.40	1	535.4
FOODJAR	11S	017800391.50	11	391.5
1R03560	01S	017900473.20	1	473.2
FOODJAR	11S	018000397.90	11	397.9
1R03561	01S	018100567.90	1	567.9
FOODJAR	11S	018200347.10	11	347.1
1R03562	01S	018300449.90	1	449.9
FOODJAR	11S	018400316.50	11	316.5
1R03563	01S	018500468.40	1	468.4
FOODJAR	11S	018600399.10	11	399.1
1R03564	01S	018700498.60	1	498.6
FOODJAR	11S	018800366.00	11	366
1R03565	01S	018900552.40	1	552.4
FOODJAR	11S	019000369.30	11	369.3
1R03566	01S	019100445.70	1	445.7
FOODJAR	11S	019200383.20	11	383.2
1R03567	01S	019300577.60	1	577.6
FOODJAR	11S	019400380.40	11	380.4
1[illegible]03568	01S	019500552.10	1	552.1
F[illegible]ODJAR	11S	019600385.60	11	385.6
1R03569	01S	019700555.80	1	555.8
FOODJAR	11S	019800323.20	11	323.2
1R03570	01S	019900491.70	1	491.7
FOODJAR	11S	020000316.10	11	316.1
1R03571	01S		1	553.5
FOODJAR	11S	020200374.80	11	374.8
1R03572	01S	020300522.60	1	522.6

FOODJAR	11S	020400345.40	11	345.4
1R03573	01S	020500519.90	1	519.9
FOODJAR	11S	020600338.10	11	338.1
1R03574	01S	020700541.10	1	541.1
FOODJAR	11S	020800319.80	11	319.8
1R03575	01S	020900461.70	1	461.7
FOODJAR	11S	021000332.80	11	332.8
1R03576	01S	021100491.30	1	491.3
FOODJAR	11S	021200378.50	11	378.5
1R03577	01S	021300530.10	1	530.1
FOODJAR	11S	021400390.20	11	390.2
1R03578	01S	021500480.90	1	480.9
FOODJAR	11S	021600359.80	11	359.8
1R03579	01S	021700505.60	1	505.6
FOODJAR	11S	021800381.50	11	381.5
1R03580	01S	021900487.20	1	487.2
FOODJAR	11S	022000384.00	11	384

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-2924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SM
TODAY'S DATE:S 8/26/81
SEX OF RATS:S MALES
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 18

1R03696	04S	007100442.50	4	442.5
FOODJAR	14S	007200408.40	14	408.4
1R03697	04S	007300459.90	4	460.2
FOODJAR	14S	007400384.80	14	384.8
1R03698	04S	007500445.90	4	445.9
FOODJAR	14S	007600402.10	14	402.1
1R03699	04S	007700403.30	4	403.3
FOODJAR	14S	007800413.70	14	413.7
1R03700	04S	007900539.70	4	539.7
FOODJAR	14S	010000370.10	14	370.1
1R03701	04S	010100483.10	4	483.1
FOODJAR	14S	010200382.10	14	382.1
1R03702	04S	010300459.20	4	459.2
F JAR	14S	010400401.50	14	401.5
1R03703	04S	010500474.60	4	474.6
FOODJAR	14S	010600383.80	14	383.8
1R03704	04S	010700484.50	4	484.5
FOODJAR	14S	010800382.40	14	382.4
1R03705	04S	010900478.00	4	478
FOODJAR	14S	011000359.50	14	359.5
1R03706	04S	011100441.00	4	441
FOODJAR	14S	011200399.20	14	399.2
1R03707	04S	011300412.70	4	412.7
FOODJAR	14S	011400413.00	14	413
1R03708	04S	011500467.10	4	467.1
FOODJAR	14S	011600410.10	14	410.1
1R03709	04S	011700451.20	4	451.2
FOODJAR	14S	011800381.30	14	381.3
1R03710	04S	011900452.00	4	452
FOODJAR	14S	012000385.00	14	385
1R03711	04S	012100430.50	4	430.5
FOODJAR	14S	012200401.00	14	401
1R03712	04S	012300467.20	4	467.2
FOODJAR	14S	012400393.70	14	393.7
1R03713	04S	012500511.00	4	511
FOODJAR	14S	012600372.60	14	372.6
1R03714	04S	012700424.70	4	424.7
FOODJAR	14S	012800398.90	14	398.9
1R03715	04S	012900535.70	4	535.7
F JAR	14S	013000358.40	14	358.4
1R03716	04S	013100503.50	4	503.5
FOODJAR	14S	013200356.10	14	356.1
1R03717	04S	013300403.20	4	403.2
FOODJAR	14S	013400407.40	14	407.4
1R03718	04S	013500468.80	4	468.8
FOODJAR	14S	013600408.00	14	408
1R03719	04S	013700451.50	4	451.5

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FOODJAR 14S 013800394.20      14              394.2
1R03720 04S 013900426.60      4               426.6
FOODJAR 14S 014000407.80      14              407.8
1R03721 04S 014100469.60      4               469.6
FOODJAR 14S 014200370.10      14              376.1
1R03722 04S 014300458.00      4               458
FOODJAR 14S 014400388.10      14              388.1
1R03723 04S 014500471.40      4               471.4
FOODJAR 14S 014600404.10      14              404.1
1R03724 04S 014700471.70      4               471.7
FOODJAR 14S 014800387.60      14              387.6
1R03725 04S 014900485.60      4               485.6
FOODJAR 14S 015000373.50      14              373.5
1R03726 04S 015100431.80      4               431.8
FOODJAR 14S 015200384.60      14              384.6
1R03727 04S 015300472.90      4               472.9
FOODJAR 14S 015400389.70      14              389.7
1R03728 04S 015500411.30      4               411.3
FOODJAR 14S 015600413.00      14              413
1R03729 04S 015700479.30      4               479.3
FOODJAR 14S 015800385.30      14              385.3
1R03730 04S 015900472.90      4               472.9
FOODJAR 14S 016000392.90      14              392.9
1R03731 04S 016100547.20      4               547.2
FOODJAR 14S 016200359.40      14              359.4
1R03732 04S 016300388.50      4               388.5
FOODJAR 14S 016400408.10      14              408.1
1R03733 04S 016500439.70      4               439.7
FOODJAR 14S 016600400.70      14              400.7
1R03734 04S 016700474.70      4               474.7
FOODJAR 14S 016800387.20      14              387.2
1R03735 04S 016900363.40      4               363.4
FOODJAR 14S 017000412.90      14              412.9
1R03736 04S 017100398.10      4               398.1
FOODJAR 14S 017200395.10      14              395.1
1R03737 04S 017300454.00      4               454
FOODJAR 14S 017400392.70      14              392.7
1R03738 04S 017500428.10      4               428.1
FOODJAR 14S 017600400.30      14              400.3
1R03739 04S 017700357.20      4               357.2
FOODJAR 14S 017800409.60      14              409.6
1R03740 04S 017900421.80      4               421.8
FOODJAR 14S 018000408.00      14              408
1R03741 04S 018100479.50      4               479.5
FOODJAR 14S 018200356.00      14              356
1R03742 04S 018300476.00      4               476
FOODJAR 14S 018400381.50      14              381.5
1R03743 04S 018500464.10      4               464.1
FOODJAR 14S 018600393.20      14              393.2
1R03744 04S 018700429.80      4               429.8
FOODJAR 14S 018800399.80      14              399.8
1R03745 04S 018900000.00      4               0
RAT #         1R03745 04S 018900000.00        NOT ON STUDY
FOODJAR 14S 019000000.00      14              0
1R03746 04S 019100433.40      4               433.4
FOODJAR 14S 019200403.40      14              403.4
1R03747 04S 019300460.90      4               460.9
FOODJAR 14S 019400394.00      14              394
1R03748 04S 019500468.60      4               468.6
FOODJAR 14S 019600384.20      14              384
1R03749 04S 019700417.10      4               417.1
FOODJAR 14S 019800407.90      14              407.9
1R03750 04S 019900431.90      4               431.9
FOODJAR 14S 020000384.30      14              384.3
1R03751 04S 020100525.40      4               525.4
FOODJAR 14S 020200345.10      14              345.1
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1R03752	04S	020300350.20	4	350.2	
FOODJAR	14S	020400425.20	14	425.2	
1R03753	04S	020500488.20	4	488.2	
FOODJAR	14S	020600404.20	14	404.2	
1R03754	04S	020700456.10	4	456.1	
FOODJAR	14S	020800396.40	14	396.4	
1R03755	04S	020900514.20	4	514.2	
FOODJAR	14S	021000374.80	14	374.8	
1R03756	04S	021100420.50	4	420.5	
FOODJAR	14S	021200395.10	14	395.1	
1R03757	04S	021300437.40	4	437.4	
FOODJAR	14S	021400393.70	14	393.7	
1R03758	04S	021500460.80	4	460.8	
FOODJAR	14S	021600394.70	14	394.7	
1R03759	04S	021700480.10	4	480.1	
FOODJAR	14S	021800378.10	14	378.1	
1R03760	04S	021900416.50	4	416.5	
FOODJAR	14S	022000388.90	14	388.9	
1R03761	05S	022100475.70	5	475.7	
FOODJAR	15S	022200397.80	15	397.8	
1R03762	05S	022300427.50	5	427.5	
FOODJAR	15S	022400401.10	15	401.1	
1R03763	05S	022500467.20	5	467.2	
FOODJAR	15S	022600353.10	15	353.1	
1R03764	05S	022700529.20	5	529.2	
FOODJAR	15S	022800375.50	15	375.5	
1R03765	05S	022900539.10	5	539.1	
FOODJAR	15S	023000341.00	15	341	
1R03766	05S	023100516.30	5	516.3	
FOODJAR	15S	023200370.20	15	370.2	
1R03767	05S	023300555.60	5	555.6	
FOODJAR	15S	023400375.90	15	375.9	
1R03768	05S	023500520.90	5	520.9	
FOODJAR	15S	023600371.90	15	371.9	
1R03769	05S	023700455.20	5	455.2	
FOODJAR	15S	023800389.80	15	389.8	
1R03770	05S	023900566.90	5	566.9	
FOODJAR	15S	024000361.20	15	361.2	
1R03771	05S	024100517.60	5	517.6	
FOODJAR	15S	024200360.60	15	360.6	
1R03772	05S	024300467.90	5	467.9	
FOODJAR	15S	024400404.70	15	404.7	
1R03773	05S	024500500.80	5	500.8	
FOODJAR	15S	024600359.90	15	359.9	
1R03774	05S	024700442.30	5	442.3	
FOODJAR	15S	024800401.90	15	401.9	
1R03775	05S	024900531.90	5	531.9	
FOODJAR	15S	025000355.20	15	355.2	
1R03776	05S	025100555.70	5	555.7	
FOODJAR	15S	025200359.10	15	359.1	
1R03777	05S	025300476.10	5	476.1	
FOODJAR	15S	025400403.80	15	403.8	
1R03778	05S	025500527.90	5	527.9	
FOODJAR	15S	025600360.30	15	360.3	
1R03779	05S	025700504.20	5	504.2	
FOODJAR	15S	025800376.50	15	376.5	
1R03780	05S	025900411.50	5	411.5	
FOODJAR	15S	026000423.40	15	423.4	
1R03781	05S	026100480.20	5	480.2	
FOODJAR	15S	026200381.50	15	381.5	
1R03782	05S	026300493.80	5	493.8	
FOODJAR	15S	026400398.50	15	398.5	
1R03783	05S	026500494.60	5	494.6	
FOODJAR	15S	026600362.30	15	362.3	
1R03784	05S	026700528.90	5	528.9	
FOODJAR	15S	026800369.80	15	369.8	

1R03785	05S	026900516.20	5	516.2
FOODJAR	15S	027000378.30	15	378.3
1R03786	05S	027100478.40	5	478.4
FOODJAR	15S	027200403.60	15	403.6
1R03787	05S	027300413.60	5	413.6
FOODJAR	15S	027400412.10	15	412.1
1R03788	05S	027500478.80	5	478.8
FOODJAR	15S	027600402.10	15	402.1
1R03789	05S	027700430.90	5	430.9
FOODJAR	15S	027800395.90	15	395.9
1R03790	05S	027900466.80	5	466.8
FOODJAR	15S	028000372.70	15	372.7
1R03791	05S	028100545.70	5	545.7
FOODJAR	15S	028200353.00	15	353
1R03792	05S	028300417.30	5	417.3
FOODJAR	15S	028400390.90	15	390.9
1R03793	05S	028500496.60	5	496.6
FOODJAR	15S	028600382.80	15	382.8
1R03794	05S	028700570.00	5	570
FOODJAR	15S	028800360.60	15	360.6
1R03795	05S	028900451.00	5	451
FOODJAR	15S	029000387.40	15	387.4
1R03796	05S	029100495.90	5	495.9
FOODJAR	15S	029200378.00	15	378
1R03797	05S	029300509.20	5	509.2
FOODJAR	15S	029400388.30	15	388.3
1R03798	05S	029500471.70	5	471.7
FOODJAR	15S	029600411.90	15	411.9
1R03799	05S	029700515.20	5	515.2
FOODJAR	15S	029800385.20	15	385.2
1R03800	05S	029900521.40	5	521.4
FOODJAR	15S	030000377.00	15	377
1R03801	05S	030100531.80	5	531.8
FOODJAR	15S	030200359.90	15	359.9
1R03802	05S	030300532.70	5	532.7
FOODJAR	15S	030400355.10	15	355.1
1R03803	05S	030500534.40	5	534.4
FOODJAR	15S	030600370.20	15	370.2
1R03804	05S	030700444.90	5	444.9
FOODJAR	15S	030800406.20	15	406.2
1R03805	05S	030900456.40	5	456.4
FOODJAR	15S	031000390.10	15	390.1
1R03806	05S	031100523.90	5	523.9
FOODJAR	15S	031200377.80	15	377.8
1R03807	05S	031300468.30	5	468.3
FOODJAR	15S	031400363.90	15	363.9
1R03808	05S	031500528.70	5	528.7
FOODJAR	15S	031600381.10	15	381.1
1R03809	05S	031700458.90	5	458.9
FOODJAR	15S	031800398.40	15	398.4
1R03810	05S	031900506.70	5	506.7
FOODJAR	15S	032000379.90	15	379.9
1R03811	06S	032100556.00	6	556
FOODJAR	16S	032200354.90	16	354.9
1R03812	06S	032300587.00	6	587
FOODJAR	16S	032400369.90	16	369.9
1R03813	06S	032500557.50	6	557.5
FOODJAR	16S	032600369.40	16	369.4
1R03814	06S	032700449.70	6	449.7
FOODJAR	16S	032800403.40	16	403.4
1R03815	06S	032900477.20	6	477.3
FOODJAR	16S	033000370.00	16	370
1R03816	06S	033100499.80	6	499.8
FOODJAR	16S	033200373.50	16	373.5
1R03817	06S	033300470.60	6	470.6
FOODJAR	16S	033400401.10	16	401.1

1R03818	06S	033500488.60	6	482.6
FOODJAR	16S	033600377.30	16	377.3
1R03819	06S	033700509.20	6	509.2
FOODJAR	16S	033800368.20	16	368.3
1R03820	06S	033900564.90	6	564.9
FOODJAR	16S	034000363.40	16	363.4
1R03821	06S	034100493.40	6	493.4
FOODJAR	16S	034200379.90	16	379.9
1R03822	06S	034300499.30	6	499.3
FOODJAR	16S	034400391.70	16	391.7
1R03823	06S	034500535.80	6	535.8
FOODJAR	16S	034600360.50	16	360.5
1R03824	06S	034700486.70	6	486.7
FOODJAR	16S	034800378.80	16	378.8
1R03825	06S	034900478.00	6	478
FOODJAR	16S	035000378.60	16	378.6
1R03826	06S	035100442.50	6	442.5
FOODJAR	16S	035200382.70	16	382.7
1R03827	06S	035300509.90	6	509.9
FOODJAR	16S	035400363.30	16	363.3
1R03828	06S	035500503.00	6	503
FOODJAR	16S	035600399.50	16	399.5
1R03829	06S	035700483.30	6	483.3
FOODJAR	16S	035800376.80	16	376.8
1R03830	06S	035900485.00	6	485
FOODJAR	16S	036000395.50	16	395.5
1R03831	06S	036100484.20	6	484.2
FOODJAR	16S	036200365.70	16	365.7
1R03832	06S	036300525.30	6	525.3
FOODJAR	16S	036400374.00	16	374
1R03833	06S	036500434.90	6	434.9
FOODJAR	16S	036600378.50	16	378.5
1R03834	06S	036700446.50	6	446.5
FOODJAR	16S	036800394.20	16	394.2
1R03835	06S	036900428.70	6	428.7
FOODJAR	16S	037000396.40	16	396.4
1R03836	06S	037100563.00	6	563
FOODJAR	16S	037200372.90	16	372.9
1R03837	06S	037300460.10	6	460.1
FOODJAR	16S	037400379.60	16	379.6
1R03838	06S	037500484.60	6	484.6
FOODJAR	16S	037600388.90	16	388.9
1R03839	06S	037700476.40	6	476.4
FOODJAR	16S	037800394.80	16	394.8
1R03840	06S	037900502.80	6	502.8
FOODJAR	16S	038000374.90	16	374.9
1R03841	06S	038100504.00	6	504
FOODJAR	16S	038200394.10	16	394.1
1R03842	06S	038300464.00	6	464
FOODJAR	16S	038400331.00	16	331
1R03843	06S	038500493.50	6	493.5
FOODJAR	16S	038600395.40	16	395.4
1R03844	06S	038700526.80	6	526.8
FOODJAR	16S	038800361.60	16	361.6
1R03845	06S	038900437.40	6	437.4
FOODJAR	16S	039000399.90	16	399.9
1R03846	06S	039100530.50	6	530.5
FOODJAR	16S	039200389.00	16	389
1R03847	06S	039300537.20	6	537.2
FOODJAR	16S	039400304.00	16	367.4
1R03848	06S	039500477.60	6	477.6
FOODJAR	16S	039600398.00	16	398
1R03849	06S	039700510.60	6	510.6
FOODJAR	16S	039800549.70	16	383.7
1R03850	06S	039900471.60	6	471.6
FOODJAR	16S	040000391.90	16	391.9

1R03851	065	040100479.	10	6	479. 1
FOODJAR	165	040200191	10	16	391. 1
1R03852	065	040300423.	30	6	423. 3
FOODJAR	165	040400400.	20	16	400. 2
1R03853	065	040500460.	30	6	460. 3
FOODJAR	165	040600392.	70	16	392. 7
1R03854	065	040700469.	70	6	469. 7
F. JJAR	165	040800397.	70	16	397. 7
1R03855	065	040900545.	60	6	545. 6
FOODJAR	165	041000367.	90	16	367. 9
1R03856	065	041100519.	70	6	519. 7
FOODJAR	165	041200387.	50	16	387. 5
1R03857	065	041300489.	30	6	489. 3
FOODJAR	165	041400378.	80	16	378. 8
1R03858	065	041500488.	80	6	488. 8
FOODJAR	165	041600386.	30	16	386. 3
1R03859	065	041700520.	20	6	520. 2
FOODJAR	165	041800356.	90	16	356. 9
1R03860	065	041900521.	60	6	521. 6
FOODJAR	165	042000379.	70	16	379. 7
9999999999		99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/1/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 19

1R03516	01S	007100574.50	1	574.5
FOODJAR	11S	007200378.20	11	378.2
1R03517	01S	007300509.50	1	509.5
FOODJAR	11S	007400380.20	11	380.2
1R03518	01S	007500502.70	1	502.7
FOODJAR	11S	007600395.60	11	395.6
1R03519	01S	007700555.40	1	555.4
FOODJAR	11S	007800384.70	11	384.7
1R03520	01S	007900538.50	1	538.5
FOODJAR	11S	010000390.60	11	390.6
1R03521	01S	.10100475.90	1	475.9
FOODJAR	11S	010200319.40	11	319.4
1R03522	01S	.10300487.30	1	487.3
R DJAR	11S	010400407.00	11	407
1R03523	01S	010500567.10	1	567.1
FOODJAR	11S	010600384.50	11	384.5
1R03524	01S	010700504.10	1	504.1
FOODJAR	11S	010800392.60	11	392.6
1R03525	01S	010900506.30	1	506.3
FOODJAR	11S	011000382.80	11	382.8
1R03526	01S	011100521.10	1	521.1
FOODJAR	11S	011200382.20	11	382.2
1R03527	01S	011300499.20	1	499.2
FOODJAR	11S	011400375.00	11	375
1R03528	01S	011500570.20	1	570.2
FOODJAR	11S	011600366.60	11	366.6
1R03529	01S	011700527.50	1	527.5
FOODJAR	11S	011800390.30	11	390.3
1R03530	01S	011900508.50	1	508.5
FOODJAR	11S	012000423.80	11	423.8
1R03531	01S	012100527.70	1	527.7
FOODJAR	11S	012200363.90	11	363.9
1R03532	01S	012300518.90	1	518.9
FOODJAR	11S	012400390.80	11	390.8
1R03533	01S	012500573.40	1	573.4
FOODJAR	11S	012600379.20	11	379.2
1R03534	01S	012700564.50	1	564.5
FOODJAR	11S	012800394.10	11	394.1
1R 3535	01S	012900465.80	1	465.8
FO JJAR	11S	013000391.80	11	391.8
1R03536	01S	.13100459.00	1	459
FOODJAR	11S	013200419.80	11	419.8
1R03537	01S	013300454.70	1	454.7
FOODJAR	11S	013400392.70	11	392.7
1R03538	01S	013500613.80	1	613.8
FOODJAR	11S	013600361.70	11	361.7
1R03539	01S	013700443.00	1	443

FOODJAR	11S	013800460.20	11	400.2
1R03540	01S	013900479.90	1	479.9
FOODJAR	11S	014000393.90	11	393.9
1R03541	01S	014100550.10	1	550.1
FOODJAR	11S	014200383.60	11	383.6
1R03542	01S	014300504.70	1	504.7
FOODJAR	11S	014400403.30	11	403.3
1 3543	01S	014500617.50	1	617.5
FOODJAR	11S	014600335.40	11	335.4
1R03544	01S	014700514.40	1	514.4
FOODJAR	11S	014800315.10	11	315.1
1R03545	01S	014900561.30	1	561.3
FOODJAR	11S	015000340.20	11	340.2
1R03546	01S	015100561.70	1	561.7
FOODJAR	11S	015200393.50	11	393.5
1R03547	01S	015300594.90	1	594.9
FOODJAR	11S	015400374.20	11	374.2
1R03548	01S	015500585.60	1	585.6
FOODJAR	11S	015600375.40	11	375.4
1R03549	01S	015700481.00	1	481
FOODJAR	11S	015800397.90	11	397.9
1R03550	01S	015900506.70	1	506.7
FOODJAR	11S	016000395.20	11	395.2
1R03551	01S	1		390.7

FOODJAR	11S	016200416.00	11	416
1R03552	01S	16300575.60	1	575.8
FOODJAR	11S	016400348.40	11	348.4
1R03553	01S	016500598.80	1	598.8
FOODJAR	11S	016600385.70	11	385.7
1R03554	01S	016700425.90	1	425.9
FOODJAR	11S	016800413.30	11	413.3
1R03555	01S	016900511.80	1	511.8
FOODJAR	11S	017000391.60	11	391.6
1R03556	01S	017100571.30	1	571.3
FOODJAR	11S	017200401.60	11	401.6
1R03557	01S	017300500.60	1	500.6
FOODJAR	11S	017400402.50	11	402.5
1R03558	01S	017500448.60	1	448.6
FOODJAR	11S	017600387.90	11	387.9
1R03559	01S	017700547.30	1	547.3
FOODJAR	11S	017800382.90	11	382.9
1R03560	01S	017900479.40	1	479.4
FOODJAR	11S	018000391.30	11	391.3
1R03561	01S	018100587.20	1	587.2
FOODJAR	11S	018200373.10	11	373.1
1R03562	01S	018300461.40	1	461.4
FOODJAR	11S	018400391.40	11	391.4
1R03563	01S	018500471.30	1	471.3
FOODJAR	11S	018600399.60	11	399.6
1R03564	01S	018700505.70	1	505.7
FOODJAR	11S	018800377.90	11	377.9
1R03565	01S	18900558.60	1	558.6
FOODJAR	11S	019000376.90	11	376.9
1R03566	01S	019100446.80	1	446.8
FOODJAR	11S	019200418.20	11	418.2
3567	01S	019300592.10	1	592.1
FOODJAR	11S	019400365.70	11	365.7
1R03568	01S	019500559.20	1	559.2
FOODJAR	11S	019600382.70	11	382.7
1R03569	01S	019700570.30	1	570.3
FOODJAR	11S	019800367.40	11	367.4
1R03570	01S	019900523.20	1	523.2
FOODJAR	11S	020000349.80	11	349.8

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1R03571 01S 020100555.80      1              564.6
FOODJAR 11S 020200380.40      11             380.4
1R03572 01S 020300503.60      1              503.6
FOODJAR 11S 020400430.70      11             430.7
1R03573 01S 020500553.50      1              553.5
FOODJAR 11S 020600361.90      11             361.9
:  .3574 01S 020700547.20      1              547.2
FUODJAR 11S 020800314.90      11             314.9
1R03575 01S  20900481.00      1              481
FOODJAR 11S 021000344.90      11             344.9
1R03576 01S 021100493.20      1              493.2
FOODJAR 11S 021200396.00      11             396
1R03577 01S 021300534.60      1              534.6
FOODJAR 11S 021400368.80      11             368.8
1P03578 01S                   1              486.9
FOODJAR 11S 021600374.30      11             374.3
1R03579 01S 021700518.30      1              518.3
FOODJAR 11S 021800372.60      11             372.6
1R03580 01S 021900490.60      1              490.6
FOODJAR 11S 022000383.60      11             383.6
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 9/2/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 19

1R03696	04S	00?200444.5Q	4	444.5
FOODJAR	14S	00?300400.2Q	14	400.2
1R03697	04S	00?400472.3Q	4	472.3
FOODJAR	14S	00?500371.6Q	14	371.6
1R03698	04S	00?600449.8Q	4	449.8
FOODJAR	14S	00?700391.0Q	14	391
1R03699	04S	00?800407.4Q	4	407.4
FOODJAR	14S	00?900405.3Q	14	405.3
1R03700	04S	010000531.3Q	4	531.3
FOODJAR	14S	010100368.9Q	14	368.9
1R03701	04S	010200487.1Q	4	487.1
FOODJAR	14S	010300371.8Q	14	371.8
1R03702	04S	010400458.1Q	4	458.1
FOODJAR	14S	010500396.3Q	14	396.3
1R03703	04S	010600475.7Q	4	475.7
FOODJAR	14S	010700366.4Q	14	366.4
1R03704	04S	010800488.7Q	4	488.7
FOODJAR	14S	010900368.2Q	14	368.2
1R03705	04S	011000477.5Q	4	477.5
FOODJAR	14S	011100363.5Q	14	363.5
1R03706	04S	011200445.6Q	4	445.6
FOODJAR	14S	011300350.8Q	14	350.8
1R03707	04S	011400427.4Q	4	427.4
FOODJAR	14S	011500386.8Q	14	386.8
1R03708	04S	011600414.5Q	4	414.5
FOODJAR	14S	011700391.7Q	14	391.7
1R03709	04S	011800460.3Q	4	460.3
FOODJAR	14S	011900373.1Q	14	373.1
1R03710	04S	012000465.6Q	4	465.6
FOODJAR	14S	012100345.0Q	14	345
1R03711	04S	012200447.1Q	4	447.1
FOODJAR	14S	012300370.1Q	14	370.1
1R03712	04S	012400468.2Q	4	468.2
FOODJAR	14S	012500371.3Q	14	371.3
1R03713	04S	012600510.0Q	4	510
FOODJAR	14S	012700363.2Q	14	363.2
1R03714	04S	012800422.6Q	4	422.6
FOODJAR	14S	012900400.7Q	14	400.7
1R03715	04S	013000536.7Q	4	536.7
FOODJAR	14S	013100354.6Q	14	354.6
1R03716	04S	013200511.1Q	4	511.1
FOODJAR	14S	013300346.3Q	14	346.3
1R03717	04S	013400409.9Q	4	409.9
FOODJAR	14S	013500399.1Q	14	399.1
1R03718	04S	013600464.5Q	4	464.5
FOODJAR	14S	013700405.1Q	14	405.1
1R03719	04S	013800458.4Q	4	458.4

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FOODJAR 14S 013900383.3Q     14          383.3
1R03720 04S 014000425.6Q      4          425.6
FOODJAR 14S 014100408.9Q     14          408.9
1R03721 04S 014200469.2Q      4          469.2
FOODJAR 14S 014300382.5Q     14          382.5
1R03722 04S 014400461.7Q      4          461.7
F( DJAR 14S 014500379.8Q     14          379.8
1R03723 04S 014600476.1Q      4          476.1
FOODJAR 14S 014700394.7Q     14          394.7
1R03724 04S 014800479.2Q      4          479.2
FOODJAR 14S 014900377.9Q     14          377.9
1R03725 04S 015000488.1Q      4          488.1
FOODJAR 14S 015100370.2Q     14          370.2
1R03726 04S 015200434.2Q      4          434.2
FOODJAR 14S 015300392.2Q     14          392.2
1R03727 04S 015400480.0Q      4          480
FOODJAR 14S 015500374.8Q     14          374.8
1R03728 04S 015600417.2Q      4          417.2
FOODJAR 14S 015700389.6Q     14          389.6
1R03729 04S 015800481.6Q      4          481.6
FOODJAR 14S 015900379.5Q     14          379.5
1R03730 04S 016000469.0Q      4          469
FOODJAR 14S 016100390.2Q     14          390.2
1R03731 04S 016200552.2Q      4          552.2
FOODJAR 14S 016300356.6Q     14          356.6
1R03732 04S 016400385.0Q      4          385
FOODJAR 14S 016500407.6Q     14          407.6
1R03733 04S 016600437.5Q      4          437.5
FOODJAR 14S 016700400.3Q     14          400.3
1R03734 04S 016800472.2Q      4          472.2
FOODJAR 14S 016900386.0Q     14          386
1R03735 04S 017000373.5Q      4          373.5
F( DJAR 14S 017100394.0Q     14          394
1R03736 04S 017200394.2Q      4          394.2
FOODJAR 14S 017300390.3Q     14          390.3
1R03737 04S 017400459.4Q      4          459.4
FOODJAR 14S 017500376.9Q     14          376.9
1R03738 04S 017600431.8Q      4          431.8
FOODJAR 14S 017700397.2Q     14          397.2
1R03739 04S 017800353.1Q      4          353.1
FOODJAR 14S 017900405.2Q     14          405.2
1R03740 04S 018000423.7Q      4          423.7
FOODJAR 14S 018100400.2Q     14          400.2
1R03741 04S 018200479.7Q      4          479.7
FOODJAR 14S 018300381.6Q     14          381.6
1R03742 04S 018400463.1Q      4          478.8
FOODJAR 14S 018500393.6Q     14          391.4
1R03743 04S 018600463.4Q      4          463.4
FOODJAR 14S 018700393.3Q     14          393.3
1R03744 04S 018800434.0Q      4          434
FOODJAR 14S 018900390.2Q     14          390.2
1R03745 04S 019000000.0Q      4          0
RAT #       1R03745 04S 019000000.0Q      NOT ON STUDY
FOODJAR 14S 019100000.0Q     14          0
1R03746 04S 019200433.2Q      4          433.2
FOODJAR 14S 019300397.4Q     14          397.4
1R03747 04S 019400456.3Q      4          456.3
FOODJAR 14S 019500385.5Q     14          385.5
1( 3748 04S 019600472.6Q      4          472.6
FOODJAR 14S 019700378.9Q     14          378.9
1R03749 04S 019800416.7Q      4          416.7
FOODJAR 14S 019900401.9Q     14          401.9
1R03750 04S 020000438.8Q      4          438.8
FOODJAR 14S 020100380.9Q     14          380.9
1R03751 04S 020200510.8Q      4          510.8
FOODJAR 14S 020300375.4Q     14          375.4
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1R03752	04S	020400358.6Q	4	358.6
FOODJAR	14S	020500417.8Q	14	417.8
1R03753	04S	020600491.4Q	4	491.4
FOODJAR	14S	020700391.6Q	14	391.6
1R03754	04S	020800459.1Q	4	459.1
FOODJAR	14S	020900386.5Q	14	386.5
1R03755	04S	021000515.9Q	4	515.9
FOODJAR	14S	021100364.4Q	14	364.4
1R03756	04S	021200431.7Q	4	431.7
FOODJAR	14S	021300360.0Q	14	360
1R03757	04S	021400437.6Q	4	437.6
FOODJAR	14S	021500376.5Q	14	376.5
1R03758	04S	021600471.6Q	4	471.6
FOODJAR	14S	021700375.5Q	14	375.5
1R03759	04S	021800467.2Q	4	487.2
FOODJAR	14S	021900362.5Q	14	362.5
1R03760	04S	022000420.6Q	4	420.6
FOODJAR	14S	022100380.0Q	14	380
1R03761	05S	022200483.9Q	5	483.9
FOODJAR	15S	022300394.0Q	15	394
1R03762	05S	022400434.4Q	5	434.4
FOODJAR	15S	022500391.2Q	15	391.2
1R03763	05S	022600485.3Q	5	485.3
FOODJAR	15S	022700390.1Q	15	390.1
1R03764	05S	022800520.9Q	5	520.9
FOODJAR	15S	022900371.1Q	15	371.1
1R03765	05S	023000537.6Q	5	537.6
FOODJAR	15S	023100351.7Q	15	351.7
1R03766	05S	023200515.8Q	5	515.8
FOODJAR	15S	023300372.6Q	15	372.6
1R03767	05S	023400553.4Q	5	553.4
FOODJAR	15S	023500362.1Q	15	362.1
1R03768	05S	023600527.6Q	5	527.6
FOODJAR	15S	023700368.8Q	15	368.8
1R03769	05S	023800457.5Q	5	457.5
FOODJAR	15S	023900382.4Q	15	382.4
1R03770	05S	024000567.4Q	5	567.4
FOODJAR	15S	024100371.7Q	15	371.7
1R03771	05S	024200518.4Q	5	518.4
FOODJAR	15S	024300368.2Q	15	368.2
1R03772	05S	024400471.4Q	5	471.4
FOODJAR	15S	024500397.1Q	15	397.1
1R03773	05S	024600500.6Q	5	500.6
FOODJAR	15S	024700385.7Q	15	385.7
1R03774	05S	024800432.3Q	5	448.9
FOODJAR	15S	024900388.6Q	15	388.6
1R03775	05S	025000532.5Q	5	532.5
FOODJAR	15S	025100351.2Q	15	351.2
1R03776	05S	025200551.6Q	5	551.6
FOODJAR	15S	025300354.0Q	15	354
1R03777	05S	025400482.4Q	5	482.4
FOODJAR	15S	025500387.7Q	15	387.7
1R03778	05S	025600523.1Q	5	523.1
FOODJAR	15S	025700372.0Q	15	372
1R03779	05S	025800504.1Q	5	504.1
FOODJAR	15S	025900377.7Q	15	377.7
1R03780	05S	026000415.3Q	5	415.3
FOODJAR	15S	026100399.9Q	15	399.9
1R03781	05S	026200480.5Q	5	480.5
FOODJAR	15S	026300380.8Q	15	380.8
1R03782	05S	026400507.3Q	5	507.3
FOODJAR	15S	026500377.1Q	15	377.1
1R03783	05S	026600500.2Q	5	500.2
FOODJAR	15S	026700356.6Q	15	356.6
1R03784	05S	026800533.8Q	5	533.8
FOODJAR	15S	026900357.6Q	15	357.6

1R03785	05S	027000516.00	5	516
FOODJAR	15S	027100372.50	15	372.5
1R03786	05S	027200483.10	5	483.1
FOODJAR	15S	027300386.00	15	386
1R03787	05S	027400430.70	5	430.7
FOODJAR	15S	027500397.10	15	397.1
1R03788	05S	027600462.50	5	462.5
FOODJAR	15S	027700414.50	15	414.5
1R03789	05S	027800433.20	5	433.2
FOODJAR	15S	027900340.10	15	340.1
1R03790	05S	028000462.80	5	462.8
FOODJAR	15S	028100318.10	15	318.1
1R03791	05S	028200555.50	5	555.5
FOODJAR	15S	028300341.60	15	341.6
1R03792	05S	028400401.50	5	401.5
FOODJAR	15S	028500405.60	15	405.6
1R03793	05S	028600499.70	5	499.7
FOODJAR	15S	028700380.90	15	380.9
1R03794	05S	028800575.40	5	575.4
FOODJAR	15S	028900357.20	15	357.2
1R03795	05S	029000455.50	5	455.5
FOODJAR	15S	029100384.40	15	384.4
1R03796	05S	029200505.90	5	505.9
FOODJAR	15S	029300365.30	15	365.3
1R03797	05S	029400517.10	5	517.1
FOODJAR	15S	029500376.50	15	376.5
1R03798	05S	029600468.40	5	468.4
FOODJAR	15S	029700410.40	15	410.4
1R03799	05S	029800528.40	5	528.4
FOODJAR	15S	029900370.50	15	370.5
1R03800	05S	030000520.90	5	520.9
FOODJAR	15S	030100371.70	15	371.7
1R03801	05S	030200542.20	5	542.2
FOODJAR	15S	030300361.60	15	361.6
1R03802	05S	030400537.70	5	537.7
FOODJAR	15S	030500363.00	15	363
1R03803	05S	030600542.40	5	542.4
FOODJAR	15S	030700369.10	15	369.1
1R03804	05S	030800458.10	5	458.1
FOODJAR	15S	030900373.20	15	373.2
1R03805	05S	031000468.60	5	468.6
FOODJAR	15S	031100381.00	15	381
1R03806	05S	031200533.80	5	533.8
FOODJAR	15S	031300368.90	15	368.9
1R03807	05S	031400467.40	5	467.4
FOODJAR	15S	031500377.10	15	377.1
1R03808	05S	031600533.00	5	533
FOODJAR	15S	031700370.90	15	370.9
1R03809	05S	031800466.10	5	466.1
FOODJAR	15S	031900356.00	15	356
1R03810	05S	032000507.10	5	507.1
FOODJAR	15S	032100380.50	15	380.5
1R03811	06S	032200551.60	6	551.6
FOODJAR	16S	032300365.50	16	365.5
1R03812	06S	032400592.60	6	592.6
FOODJAR	16S	032500367.60	16	367.6
1R03813	06S	032600561.80	6	561.8
FOODJAR	16S	032700369.40	16	369.4
1R03814	06S	032800460.10	6	460.1
FOODJAR	16S	032900385.60	16	385.6
1R03815	06S	033000474.40	6	474.4
FOODJAR	16S	033100387.80	16	387.8
1R03816	06S	033200508.10	6	508.1
FOODJAR	16S	033300311.50	16	311.5
1R03817	06S	033400475.40	6	475.4
FOODJAR	16S	033500339.50	16	339.5

1R03818	06S	033600486.40	6	486.4
FOODJAR	16S	033700369.30	16	369.3
1R03819	06S	033800502.50	6	502.5
FOODJAR	16S	033900383.10	16	383.1
1R03820	06S	034000566.00	6	566
FOODJAR	16S	034100358.10	16	358.1
1R03821	06S	034200494.00	6	494.0
FOODJAR	16S	034300382.70	16	382.7
1R03822	06S	034400504.00	6	504
FOODJAR	16S	034500383.70	16	383.7
1R03823	06S	034600535.10	6	535.1
FOODJAR	16S	034700369.20	16	369.2
1R03824	06S	034800484.30	6	484.3
FOODJAR	16S	034900388.00	16	388
1R03825	06S	035000473.50	6	473.5
FOODJAR	16S	035100371.70	16	371.7
1R03826	06S	035200439.70	6	439.7
FOODJAR	16S	035300398.60	16	398.6
1R03827	06S	035400511.40	6	511.4
FOODJAR	16S	035500379.30	16	379.3
1R03828	06S	035600514.50	6	514.5
FOODJAR	16S	035700385.70	16	385.7
1R03829	06S	035800482.20	6	482.2
FOODJAR	16S	035900385.80	16	385.8
1R03830	06S	036000486.90	6	486.9
FOODJAR	16S	036100388.70	16	388.7
1R03831	06S	036200477.30	6	477.3
FOODJAR	16S	036300385.90	16	385.9
1R03832	06S	036400533.40	6	533.4
FOODJAR	16S	036500366.60	16	366.6
1R03833	06S	036600439.50	6	439.5
FOODJAR	16S	036700373.50	16	373.5
1R03834	06S	036800447.10	6	447.1
FOODJAR	16S	036900389.80	16	389.8
1R03835	06S	037000451.70	6	451.7
FOODJAR	16S	037100386.50	16	386.5
1R03836	06S	037200575.20	6	575.2
FOODJAR	16S	037300348.90	16	348.9
1R03837	06S	037400468.30	6	468.3
FOODJAR	16S	037500377.80	16	377.8
1R03838	06S	037600485.10	6	485.1
FOODJAR	16S	037700385.10	16	385.1
1R03839	06S	037800482.40	6	482.4
FOODJAR	16S	037900389.90	16	389.9
1R03840	06S	038000506.40	6	506.4
FOODJAR	16S	038100382.00	16	382
1R03841	06S	038200512.20	6	512.2
FOODJAR	16S	038300366.60	16	366.6
1R03842	06S	038400469.90	6	469.9
FOODJAR	16S	038500356.60	16	356.6
1R03843	06S	038600497.20	6	497.2
FOODJAR	16S	038700382.60	16	382.6
1R03844	06S	038800530.70	6	530.7
FOODJAR	16S	038900366.00	16	366
1R03845	06S	039000443.00	6	443
FOODJAR	16S	039100390.70	16	390.7
1R03846	06S	039200543.40	6	543.4
FOODJAR	16S	039300361.70	16	361.7
1R03847	06S	039400548.10	6	548.1
FOODJAR	16S	039500361.50	16	361.5
1R03848	06S	039600486.00	6	486
FOODJAR	16S	039700392.70	16	392.7
1R03849	06S	039800511.50	6	511.5
FOODJAR	16S	039900380.80	16	380.8
1R03850	06S	040000470.50	6	470.5
FOODJAR	16S	040100365.30	16	365.3

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1R03851 06S 040200484.9Q      6          484.9
FOODJAR 16S 040300379.6Q     16          379.6
1R03852 06S 040400434.4Q      6          434.4
FOODJAR 16S 040500392.7Q     16          392.7
1R03853 06S 040600465.0Q      6          465
FOODJAR 16S 040700399.5Q     16          399.5
1R03854 06S 040800469.3Q      6          469.3
FOODJAR 16S 040900392.9Q     16          392.9
1R03855 06S 041000543.3Q      6          543.3
FOODJAR 16S 041100366.9Q     16          366.9
1R03856 06S 041200525.8Q      6          525.8
FOODJAR 16S 041300375.1Q     16          375.1
1R03857 06S 041400496.2Q      6          496.2
FOODJAR 16S 041500357.0Q     16          357
1R03858 06S 041600491.7Q      6          491.7
FOODJAR 16S 041700376.7Q     16          376.7
1R03859 06S 041800532.6Q      6          532.6
FOODJAR 16S 041900332.0Q     16          332
1R03860 06S 042000539.3Q      6          539.3
FOODJAR 16S 042100365.4Q     16          365.4
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/8/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

› WEEK 20

1R03516	01S	007100580.20	1	580.2
FOODJAR	11S	007200363.80	11	363.8
1R03517	01S	007300519.90	1	519.9
FOODJAR	11S	007400359.20	11	359.2
1R03518	01S	007500516.00	1	516
FOODJAR	11S	007600376.90	11	376.9
1R03519	01S	007700551.40	1	551.4
FOODJAR	11S	007800380.20	11	380.2
1R03520	01S	007900540.90	1	540.9
FOODJAR	11S	010000385.00	11	385
1R03521	01S		1	481.0
FOODJAR	11S	010200383.80	11	383.8
1R03522	01S	010300505.00	1	505
F OJAR	11S	010400377.00	11	377
1R03523	01S	010500572.30	1	572.3
FOODJAR	11S	010600386.00	11	386
1R03524	01S	010700509.30	1	509.3
FOODJAR	11S	010800392.50	11	392.5
1R03525	01S	010900514.70	1	514.7
FOODJAR	11S	011000379.70	11	379.7
1R03526	01S	011100526.10	1	526.1
FOODJAR	11S	011200381.30	11	381.3
1R03527	01S	011300502.30	1	502.3
FOODJAR	11S	011400394.30	11	394.3
1R03528	01S	011500579.80	1	579.8
FOODJAR	11S	011600360.30	11	360.3
1R03529	01S	011700529.10	1	529.1
FOODJAR	11S	011800396.70	11	396.7
1R03530	01S	011900507.20	1	507.2
FOODJAR	11S	012000405.70	11	405.7
1R03531	01S	012100536.80	1	536.8
FOODJAR	11S	012200385.60	11	385.6
1R03532	01S	012300529.40	1	529.4
FOODJAR	11S	.12400365.70	11	365.7
1R03533	01S	012500576.30	1	576.3
FOODJAR	11S	012600373.90	11	373.9
1R03534	01S	012700577.50	1	577.5
FOODJAR	11S	012800363.00	11	363
1R03535	01S	012900462.90	1	462.9
F JAR	11S	013000401.90	11	401.9
1R03536	01S	013100461.40	1	461.4
FOODJAR	11S	013200409.20	11	409.2
1R03537	01S	013300460.20	1	460.2
FOODJAR	11S	013400388.00	11	388
1R03538	01S	013500611.10	1	611.1
FOODJAR	11S	013600361.50	11	361.5
1R03539	01S	013700449.00	1	449

FOODJAR	11S	013800392.80	11	392.8
1R03540	01S	013900489.00	1	489
FOODJAR	11S	014000388.30	11	388.3
1R03541	01S	014100554.40	1	554.4
FOODJAR	11S	014200373.80	11	373.8
1R03542	01S	014300516.50	1	516.5
FOODJAR	11S	014400386.30	11	386.3
1R03543	01S	014500622.10	1	622.1
FOODJAR	11S	014600339.20	11	339.2
1R03544	01S	014700557.50	1	557.5
FOODJAR	11S	014800341.50	11	341.5
1R03545	01S	014900536.30	1	536.3
FOODJAR	11S	015000400.80	11	400.8
1R03546	01S	015100567.00	1	567
FOODJAR	11S	015200366.70	11	366.7
1R03547	01S	015300596.00	1	596
FOODJAR	11S	015400371.30	11	371.3
1R03548	01S	.15500598.40	1	598.4
FOODJAR	11S	015600367.30	11	367.3
1R03549	01S	015700489.70	1	489.7
FOODJAR	11S	015800388.90	11	388.9
1R03550	01S	015900507.50	1	507.5
FOODJAR	11S	016000392.90	11	392.9
1R03551	01S	016100392.70	1	392.7
FOODJAR	11S	016200418.90	11	418.9
1R03552	01S	016300575.20	1	575.2
FOODJAR	11S	016400343.20	11	343.2
1R03553	01S	016500602.60	1	602.6
FOODJAR	11S	016600373.10	11	373.1
1R03554	01S	01670.423.70	1	423.7
FOODJAR	11S	016800411.90	11	411.9
1R03555	01S	016900514.40	1	514.4
F[illegible]JAR	11S	017000389.80	11	389.8
1R03556	01S	017100573.80	1	573.8
FOODJAR	11S	017200383.30	11	383.3
1R03557	01S	017300499.20	1	499.2
FOODJAR	11S	017400398.70	11	398.7
1R03558	01S	017500444.80	1	444.8
FOODJAR	11S	017600340.70	11	340.7
1R03559	01S	017700544.40	1	544.4
FOODJAR	11S	017800383.40	11	383.4
1R03560	01S	017900478.20	1	478.2
FOODJAR	11S	018000406.50	11	406.5
1R03561	01S	018100599.20	1	599.2
FOODJAR	11S	018200352.70	11	352.7
1R03562	01S	018300460.70	1	460.7
FOODJAR	11S	018400358.60	11	358.6
1R03563	01S	018500475.60	1	475.6
FOODJAR	11S	018600402.10	11	402.1
1R03564	01S	018700513.80	1	513.8
FOODJAR	11S	018800360.60	11	360.6
1R03565	01S	018900565.80	1	565.8
FOODJAR	11S	019000360.70	11	360.7
1R03566	01S	019100458.20	1	458.2
FOODJAR	11S	019200410.70	11	410.7
1R03567	01S	019300597.30	1	597.3
FOODJAR	11S	019400372.10	11	372.1
1R03568	01S	.19500574.70	1	574.7
F[illegible]JAR	11S	019600363.20	11	363.2
1R03569	01S	019700576.80	1	576.8
FOODJAR	11S	019800371.00	11	371
1R03570	01S	01990.520.60	1	520.6
FOODJAR	11S	020000318.20	11	318.2
1R03571	01S	020100581.00	1	581
FOODJAR	11S	020200363.70	11	363.7
1R03572	01S	020300505.20	1	505.2

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FOODJAR 11S 020400415.10      11          415 1
1R03573 01S 020500567.00      1           567
FOODJAR 11S 020600357.60      11          357.6
1R03574 01S 020700519.40      1           519.4
FOODJAR 11S 020800314.80      11          314.8
1R03575 01S 020900479.90      1           479.9
FOODJAR 11S 021000360.70      11          360.7
1R03576 01S 021100498.80      1           498.8
FOODJAR 11S 021200394.40      11          394.4
1R03577 01S 021300544.00      1           544
FOODJAR 11S 021400375.90      11          375.9
1R03578 01S 021500506.50      1           506.5
FOODJAR 11S 021600348.00      11          348
1R03579 01S 021700515.80      1           515.8
FOODJAR 11S 021800388.40      11          388.4
1R03580 01S 021900495.50      1           495.5
FOODJAR 11S 022000377.30      11          377.3
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/9/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

(WEEK 20

1R03696	04S	00?101442.80	4	442.8
FOODJAR	14S	00?201394.90	14	394.9
1R03697	04S	00?301484.00	4	484
FOODJAR	14S	00?401384.30	14	384.3
1R03698	04S	00?501464.90	4	464.9
FOODJAR	14S	00?601394.60	14	394.6
1R03699	04S	00?701405.00	4	405
FOODJAR	14S	00?801410.40	14	410.4
1R03700	04S	00?901545.60	4	545.6
FOODJAR	14S	010001364.30	14	364.3
1R03701	04S	010101503.30	4	503.3
FOODJAR	14S	010201369.50	14	369.5
1R03702	04S	010301463.60	4	463.6
FOODJAR	14S	010401392.30	14	392.3
1R03703	04S	010501478.90	4	478.9
FOODJAR	14S	010601376.00	14	376
1R03704	04S	010701496.50	4	496.5
FOODJAR	14S	010801378.00	14	378
1R03705	04S	010901478.50	4	478.5
FOODJAR	14S	011001373.30	14	373.3
1R03706	04S	011101459.50	4	459.5
FOODJAR	14S	011201384.10	14	384.1
1R03707	04S	011301440.50	4	440.5
FOODJAR	14S	011401370.10	14	370.1
1R03708	04S	011501422.00	4	422
FOODJAR	14S	011601388.70	14	388.7
1R03709	04S	011701472.50	4	472.5
FOODJAR	14S	011801370.90	14	370.9
1R03710	04S	011901474.30	4	474.3
FOODJAR	14S	012001367.90	14	367.9
1R03711	04S	012101450.30	4	450.3
FOODJAR	14S	012201390.60	14	390.6
1R03712	04S	012301481.70	4	481.7
FOODJAR	14S	012401379.60	14	379.6
1R03713	04S	012501527.30	4	527.3
FOODJAR	14S	012601367.90	14	367.9
1R03714	04S	012701426.20	4	426.2
FOODJAR	14S	012801400.10	14	400.1
1R03715	04S	012901534.80	4	534.8
FOODJAR	14S	013001380.70	14	380.7
1R03716	04S	013101525.50	4	525.5
FOODJAR	14S	013201353.70	14	353.7
1R03717	04S	013301411.10	4	411.1
FOODJAR	14S	013401402.40	14	402.4
1R03718	04S	013501472.00	4	472
FOODJAR	14S	013601409.10	14	409.1

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1R03719 04S 013701466.10      4              466.1
FOODJAR 14S 013801380.40      14             380.4
1R03720 04S 013901436.70      4              436.7
FOODJAR 14S 014001404.80      14             404.8
1R03721 04S 014101477.60      4              477.6
FOODJAR 14S 014201381.40      14             381.4
1R03722 04S 014301474.40      4              474.4
FOODJAR 14S 014401372.40      14             372.4
1R03723 04S 014501482.70      4              482.7
FOODJAR 14S 014601396.80      14             396.8
1R03724 04S 014701486.80      4              486.8
FOODJAR 14S 014801382.30      14             382.3
1R03725 04S 014901504.70      4              504.7
FOODJAR 14S 015001372.20      14             372.2
1R03726 04S 015101442.30      4              442.3
FOODJAR 14S 015201394.50      14             394.5
1R03727 04S 015301490.00      4              490
FOODJAR 14S 015401381.90      14             381.9
1R03728 04S 015501428.10      4              428.1
FOODJAR 14S 015601397.30      14             397.3
1R03729 04S 015701487.50      4              487.5
FOODJAR 14S 015801384.90      14             384.9
1R03730 04S 015901479.10      4              479.1
FOODJAR 14S 016001388.80      14             388.8
1R03731 04S 016101569.10      4              569.1
FOODJAR 14S 016201348.00      14             348
1R03732 04S 016301402.40      4              402.4
FOODJAR 14S 016401389.80      14             389.8
1R03733 04S 016501456.10      4              456.1
FOODJAR 14S 016601392.30      14             392.3
1R03734 04S 016701485.30      4              485.3
FOODJAR 14S 016801381.60      14             381.6
1R03735 04S 016901385.60      4              385.6
FOODJAR 14S 017001404.70      14             404.7
1R03736 04S 017101408.60      4              408.6
FOODJAR 14S 017201390.60      14             390.6
1R03737 04S 017301464.30      4              464.3
FOODJAR 14S 017401390.30      14             390.3
1R03738 04S 017501442.60      4              442.6
FOODJAR 14S 017601392.50      14             392.5
1R03739 04S 017701355.50      4              355.5
FOODJAR 14S 017801407.30      14             407.3
1R03740 04S 017901444.60      4              444.6
FOODJAR 14S 018001385.30      14             385.3
1R03741 04S 018101493.00      4              493
FOODJAR 14S 018201375.00      14             375
1R03742 04S 018301478.90      4              478.9
FOODJAR 14S 018401391.00      14             391
1R03743 04S 018501467.10      4              467.1
FOODJAR 14S 018601387.70      14             387.7
1R03744 04S 018701440.10      4              440.1
FOODJAR 14S 018801395.10      14             395.1
1R03745 04S 018901000.00      4              0
RAT #          1R03745 04S 018901000.00       NOT ON STUDY
FOODJAR 14S 019001000.00      14             0
1R03746 04S 019101443.80      4              443.8
FOODJAR 14S 019201391.30      14             391.3
1R03747 04S 019301464.70      4              464.7
FOODJAR 14S 019401384.60      14             384.6
1R03748 04S 019501476.60      4              476.6
FOODJAR 14S 019601391.20      14             391.2
1R03749 04S 019701416.70      4              416.7
FOODJAR 14S 019801398.20      14             398.2
1R03750 04S 019901450.90      4              450.9
FOODJAR 14S 020001375.20      14             375.2
1R03751 04S 020101533.60      4              533.6
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FOODJAR 14S 020201362.10      14          362.1
1R03752 04S 020301365.40      4           365.4
FOODJAR 14S 020401415.50      14          415.5
1R03753 04S 020501498.60      4           498.6
BFOODJAR 14S 020601392.90     14          392.9
1R03754 04S 020701477.20      4           477.2
FOODJAR 14S 020801372.20      14          372.2
1R03755 04S 020901523.50      4           523.5
FOODJAR 14S 021001368.20      14          368.2
1R03756 04S 021101431.50      4           431.5
FOODJAR 14S 021201375.50      14          375.5
1R03757 04S 021301444.90      4           444.9
FOODJAR 14S 021401396.80      14          396.8
1R03758 04S 021501491.10      4           491.1
FOODJAR 14S 021601376.60      14          376.6
1R03759 04S 021701501.90      4           501.9
FOODJAR 14S 021801360.30      14          360.3
1R03760 04S 021901430.70      4           430.7
FOODJAR 14S 022001384.00      14          384
1R03761 05S 022101487.80      5           487.8
FOODJAR 15S 022201397.10      15          397.1
1R03762 05S 022301440.90      5           440.9
FOODJAR 15S 022401396.30      15          396.3
1R03763 05S 022501494.60      5           494.6
FOODJAR 15S 022601385.0       15          385
1R03764 05S 022701531.70      5           531.7
FOODJAR 15S 022801370.70      15          370.7
1R03765 05S 022901553.80      5           553.8
FOODJAR 15S 023001341.00      15          341
1R03766 05S 023101529.40      5           529.4
FOODJAR 15S 023201367.80      15          367.8
1R03767 05S 023301573.00      5           573
FOODJAR 15S 023401342.20      15          342.2
1R03768 05S 023501548.10      5           548.1
FOODJAR 15S 023601363.50      15          363.5
1R03769 05S 023701476.40      5           476.4
FOODJAR 15S 023801385.40      15          385.4
1R03770 05S 023901582.00      5           582
FOODJAR 15S 024001363.60      15          363.6
1R03771 05S 024101535.60      5           535.6
FOODJAR 15S 024201365.00      15          365
1R03772 05S 024301488.10      5           488.1
FOODJAR 15S 024401390.90      15          390.9
1R03773 05S 024501512.90      5           512.9
FOODJAR 15S 024601373.10      15          373.1
1R03774 05S 024701459.80      5           459.8
FOODJAR 15S 024801386.40      15          386.4
1R03775 05S 024901541.90      5           541.9
FOODJAR 15S 025001378.60      15          378.6
1R03776 05S 025101560.80      5           560.8
FOODJAR 15S 025201366.20      15          366.2
1R03777 05S 025301492.70      5           492.7
FOODJAR 15S 025401400.20      15          400.2
1R03778 05S 025501537.40      5           537.4
FOODJAR 15S 025601363.40      15          363.4
1R03779 05S 025701512.60      5           512.6
FOODJAR 15S 025801376.00      15          376
1R03780 05S 025901415.80      5           415.8
FOODJAR 15S 026001410.20      15          410.2
1R03781 05S 026101493.30      5           493.3
FOODJAR 15S 026201359.60      15          359.6
1R03782 05S 026301522.80      5           518.7
FOODJAR 15S 026401375.10      15          375.1
1R03783 05S 026501511.10      5           511.1
FOODJAR 15S 026601349.60      15          349.6
1R03784 05S 026701540.60      5           540.6
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FOODJAR	15S	026801365.3Q	15	365.3
1R03785	05S	026901523.7Q	5	523.7
FOODJAR	15S	027001372.7Q	15	372.7
1R03786	05S	027101501.3Q	5	501.3
FOODJAR	15S	027201377.9Q	15	377.9
1R03787	05S	027301431.0Q	5	431
FOODJAR	15S	027401409.1Q	15	409.1
1R03788	05S	027501474.6Q	5	474.6
FOODJAR	15S	027601393.2Q	15	393.2
1R03789	05S	027701442.3Q	5	442.3
FOODJAR	15S	027801396.0Q	15	396
1R03790	05S	027901473.9Q	5	473.9
FOODJAR	15S	028001370.8Q	15	370.8
1R03791	05S	028101559.7Q	5	559.7
FOODJAR	15S	028201370.8Q	15	370.8
1R03792	05S	028301400.8Q	5	400.8
FOODJAR	15S	028401421.3Q	15	421.3
1R03793	05S	028501510.6Q	5	510.6
FOODJAR	15S	028601376.2Q	15	376.2
1R03794	05S	028701580.5Q	5	580.5
FOODJAR	15S	028801358.7Q	15	358.7
1R03795	05S	028901465.1Q	5	465.1
FOODJAR	15S	029001379.8Q	15	379.8
1R03796	05S	029101512.2Q	5	512.2
FOODJAR	15S	029201367.9Q	15	367.9
1R03797	05S	029301527.2Q	5	527.2
FOODJAR	15S	029401372.0Q	15	372
1R03798	05S	029501479.4Q	5	479.4
FOODJAR	15S	029601397.7Q	15	397.7
1R03799	05S	029701536.9Q	5	536.9
FOODJAR	15S	029801361.0Q	15	361
1R03800	05S	029901533.5Q	5	533.5
FOODJAR	15S	030001344.6Q	15	344.6
1R03801	05S	030101550.0Q	5	550
FOODJAR	15S	030201355.1Q	15	355.1
1R03802	05S	030301542.8Q	5	542.8
FOODJAR	15S	030401357.5Q	15	357.5
1R03803	05S	030501545.1Q	5	545.1
FOODJAR	15S	030601380.2Q	15	380.2
1R03804	05S	030701475.6Q	5	475.6
FOODJAR	15S	030801367.9Q	15	367.9
1R03805	05S	030901473.6Q	5	473.6
FOODJAR	15S	031001379.9Q	15	379.9
1R03806	05S	031101557.0Q	5	557
FOODJAR	15S	031201354.2Q	15	354.2
1R03807	05S	031301485.6Q	5	485.6
FOODJAR	15S	031401376.9Q	15	376.9
1R03808	05S	031501539.1Q	5	539.1
FOODJAR	15S	031601379.9Q	15	379.9
1R03809	05S	031701166.7Q	5	471.7
FOODJAR	15S	031801392.5Q	15	392.5
1R03810	05S	031901515.2Q	5	515.2
FOODJAR	15S	032001379.6Q	15	379.6
1R03811	06S	032101565.1Q	6	565.1
FOODJAR	16S	032201344.5Q	16	344.5
1R03812	06S	032301600.2Q	6	600.2
FOODJAR	16S	032401369.3Q	16	369.3
1R03813	06S	032501564.5Q	6	564.5
FOODJAR	16S	032601372.3Q	16	372.3
1R03814	06S	032701474.8Q	6	474.8
FOODJAR	16S	032801381.6Q	16	381.6
1R03815	06S	032901473.8Q	6	473.8
FOODJAR	16S	033001388.9Q	16	388.9
1R03816	06S	033101511.7Q	6	511.7
FOODJAR	16S	033201372.7Q	16	372.7
1R03817	06S	033301481.8Q	6	481.8

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FOODJAR 16S 033401404.0Q    16    404
1R03818 06S 033501499.3Q     6    499.3
FOODJAR 16S 033601366.1Q    16    366.1
1R03819 06S 033701510.4Q     6    510.4
FOODJAR 16S 033801379.5Q    16    379.5
1R03820 06S 033901570.7Q     6    570.7
F  OJAR 16S 034001374.5Q    16    374.5
1  821 06S 034101502.1Q     6    502.1
FOODJAR 16S 034201373.4Q    16    373.4
1R03822 06S 034301509.2Q     6    509.2
FOODJAR 16S 034401377.1Q    16    377.1
1R03823 06S 034501536.8Q     6    536.8
FOODJAR 16S 034601363.4Q    16    363.4
1R03824 06S 034701492.5Q     6    492.5
FOODJAR 16S 034801384.0Q    16    384
1R03825 06S 034901482.7Q     6    482.7
FOODJAR 16S 035001390.0Q    16    390
1R03826 06S 035101442.5Q     6    442.5
FOODJAR 16S 035201382.0Q    16    382
1R03827 06S 035301527.1Q     6    527.1
FOODJAR 16S 035401377.4Q    16    377.4
1R03828 06S 035501530.9Q     6    530.9
FOODJAR 16S 035601374.2Q    16    374.2
1R03829 06S 035701487.7Q     6    487.7
FOODJAR 16S 035801384.7Q    16    384.7
1R03830 06S 035901498.1Q     6    498.1
FOODJAR 16S 036001382.9Q    16    382.9
1R03831 06S 036101479.4Q     6    479.4
FOODJAR 16S 036201399.6Q    16    399.6
1R03832 06S 036301547.2Q     6    547.2
FOODJAR 16S 036401359.0Q    16    359
1R03833 06S 036501447.6Q     6    447.6
F  OJAR 16S 036601371.9Q    16    371.9
1R03834 06S 036701455.1Q     6    455.1
FOODJAR 16S 036801390.2Q    16    390.2
1R03835 06S 036901461.0Q     6    461
FOODJAR 16S 037001379.4Q    16    379.4
1R03836 06S 037101586.3Q     6    586.3
FOODJAR 16S 037201361.9Q    16    361.9
1R03837 06S 037301480.9Q     6    480.9
FOODJAR 16S 037401372.2Q    16    372.2
1R03838 06S 037501492.7Q     6    492.7
FOODJAR 16S 037601385.0Q    16    385
1R03839 06S 037701493.9Q     6    493.9
FOODJAR 16S 037801386.8Q    16    386.8
1R03840 06S 037901517.8Q     6    517.8
FOODJAR 16S 038001363.5Q    16    363.5
1R03841 06S 038101520.0Q     6    520
FOODJAR 16S 038201377.9Q    16    377.9
1R03842 06S 038301482.0Q     6    482
FOODJAR 16S 038401376.4Q    16    376.4
1R03843 06S 038501510.1Q     6    510.1
FOODJAR 16S 038601374.0Q    16    374
1R03844 06S 038701541.6Q     6    541.6
FOODJAR 16S 038801369.7Q    16    369.7
1R03845 06S 038901451.4Q     6    451.4
FOODJAR 16S 039001390.9Q    16    390.9
1R03846 06S 039101553.0Q     6    553
F  OJAR 16S 039201362.9Q    16    362.9
1R03847 06S 039301557.3Q     6    557.3
FOODJAR 16S 039401362.4Q    16    362.4
1R03848 06S 039501490.9Q     6    490.9
FOODJAR 16S 039601391.4Q    16    391.4
1R03849 06S 039701516.5Q     6    516.5
FOODJAR 16S 039801383.3Q    16    383.3
1R03850 06S 039901484.7Q     6    484.7
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FOODJAR 16S 040001374.1Q      16          374.1
1R03851 06S 040101499.1Q      6           499.1
FOODJAR 16S 040201371.4Q      16          371.4
1R03852 06S 040301438.2Q      6           438.2
FOODJAR 16S 040401390.6Q      16          390.6
1R03853 06S 040501470.0Q      6           470
FOODJAR 16S 040601395.2Q      16          395.2
1R03854 06S 040701482.7Q      6           482.7
FOODJAR 16S 040801388.0Q      16          388
1R03855 06S 040901556.7Q      6           556.7
FOODJAR 16S 041001354.6Q      16          354.6
1R03856 06S 041101531.8Q      6           531.8
FOODJAR 16S 041201379.0Q      16          379
1R03857 06S 041301501.4Q      6           501.4
FOODJAR 16S 041401326.6Q      16          326.6
1R03858 06S 041501496.6Q      6           496.6
FOODJAR 16S 041601379.9Q      16          379.9
1R03859 06S 041701544.6Q      6           544.6
FOODJAR 16S 041801362.2Q      16          362.2
1R03860 06S 041901548.1Q      6           548.1
FOODJAR 16S 042001369.5Q      16          369.5
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/15/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 21

1R03516	01S	00?200597.7Q	1	597.7
FOODJAR	11S	00?300354.7Q	11	354.7
1R03517	01S	00?400527.2Q	1	527.2
FOODJAR	11S	00?500374.3Q	11	374.3
1R03518	01S	00?600515.6Q	1	515.6
FOODJAR	11S	00?700383.2Q	11	383.2
1R03519	01S	00?800557.6Q	1	557.6
FOODJAR	11S	00?900370.2Q	11	370.2
1R03520	01S	010000543.0Q	1	543
FOODJAR	11S	010100393.7Q	11	393.7
1R03521	01S	010200495.9Q	1	495.9
FOODJAR	11S	010300384.0Q	11	384
1R03522	01S	010400501.9Q	1	501.9
FOODJAR	11S	010500390.2Q	11	390.2
1R03523	01S	010600574.9Q	1	574.9
FOODJAR	11S	010700374.7Q	11	374.7
03524	01S	010800522.5Q	1	522.5
FOODJAR	11S	010900383.3Q	11	383.3
1R03525	01S	011000508.1Q	1	508.1
FOODJAR	11S	011100394.1Q	11	394.1
1R03526	01S	011200537.3Q	1	537.3
FOODJAR	11S	011300332.5Q	11	332.5
1R03527	01S	011400501.0Q	1	501
FOODJAR	11S	011500388.2Q	11	388.2
1R03528	01S	011600583.0Q	1	583
FOODJAR	11S	011700370.6Q	11	370.6
1R03529	01S	011800536.0Q	1	536
FOODJAR	11S	011900380.9Q	11	380.9
1R03530	01S	012000515.4Q	1	515.4
FOODJAR	11S	012100390.7Q	11	390.7
1R03531	01S	012200546.6Q	1	546.6
FOODJAR	11S	012300365.0Q	11	365
1R03532	01S	012400528.0Q	1	528
FOODJAR	11S	012500394.5Q	11	394.5
1R03533	01S	012600574.7Q	1	574.7
FOODJAR	11S	012700389.2Q	11	389.2
1R03534	01S	012800589.6Q	1	589.6
FOODJAR	11S	012900365.7Q	11	365.7
1R03535	01S	013000468.3Q	1	468.3
FOODJAR	11S	013100374.6Q	11	374.6
1R03536	01S	013200466.7Q	1	466.7
FOODJAR	11S	013300376.7Q	11	376.7
03537	01S	013400467.6Q	1	467.6
FOODJAR	11S	013500394.8Q	11	394.8
1R03538	01S	013600621.2Q	1	621.2
FOODJAR	11S	013700367.9Q	11	367.9
1R03539	01S	013800453.6Q	1	453.6
FOODJAR	11S	013900399.8Q	11	399.8
1R03540	01S	014000489.5Q	1	489.5
FOODJAR	11S	014100388.0Q	11	388

1R03541	01S	014200567.4Q	1	567.4
FOODJAR	11S	014300326.2Q	11	326.2
1R03542	01S	014400521.8Q	1	521.8
FOODJAR	11S	014500386.4Q	11	386.4
1R03543	01S	014600631.3Q	1	631.3
FOODJAR	11S	014700347.1Q	11	347.1
1R03544	01S	014800537.8Q	1	537.8
FOODJAR	11S	014900314.9Q	11	314.9
1R03545	01S	015000562.2Q	1	562.2
FOODJAR	11S	015100343.5Q	11	343.5
1R03546	01S	015200570.6Q	1	570.6
FOODJAR	11S	015300390.4Q	11	390.4
1R03547	01S	015400613.2Q	1	613.2
FOODJAR	11S	015500359.7Q	11	359.7
1R03548	01S	015600612.3Q	1	612.3
FOODJAR	11S	015700372.6Q	11	372.6
1R03549	01S	015800492.2Q	1	492.2
FOODJAR	11S	015900407.3Q	11	407.3
1R03550	01S	016000512.7Q	1	512.7
FOODJAR	11S	016100395.3Q	11	395.3
1R03551	01S	016200393.6Q	1	393.6
FOODJAR	11S	016300426.0Q	11	426
1R03552	01S	016400584.7Q	1	584.7
FOODJAR	11S	016500353.5Q	11	353.5
1R03553	01S	016600624.9Q	1	624.9
FOODJAR	11S	016700363.1Q	11	363.1
1R03554	01S	016800425.9Q	1	425.9
FOODJAR	11S	016900415.8Q	11	415.8
1R03555	01S	017000520.4Q	1	520.4
FOODJAR	11S	017100398.7Q	11	398.7
1R03556	01S	017200600.0Q	1	600
FOODJAR	11S	017300376.0Q	11	376
1R03557	01S	017400502.9Q	1	502.9
FOODJAR	11S	017500399.4Q	11	399.4
1R03558	01S	017600451.2Q	1	451.2
FOODJAR	11S	017700388.3Q	11	388.3
1R03559	01S	017800556.2Q	1	556.2
FOODJAR	11S	017900385.3Q	11	385.3
1R03560	01S	018000492.2Q	1	492.2
FOODJAR	11S	018100396.2Q	11	396.2
1R03561	01S	018200616.4Q	1	616.4
FOODJAR	11S	018300360.0Q	11	360
1R03562	01S	018400473.2Q	1	473.2
FOODJAR	11S	018500380.1Q	11	380.1
1R03563	01S	018600486.4Q	1	486.4
FOODJAR	11S	018700400.3Q	11	400.3
1R03564	01S	018800529.9Q	1	529.9
FOODJAR	11S	018900358.4Q	11	358.4
1R03565	01S	019000573.1Q	1	573.1
FOODJAR	11S	019100369.1Q	11	369.1
1R03566	01S	019200470.7Q	1	470.7
FOODJAR	11S	019300361.3Q	11	361.3
1R03567	01S	019400614.4Q	1	614.4
FOODJAR	11S	019500379.7Q	11	379.7
1R03568	01S	019600583.9Q	1	583.9
FOODJAR	11S	019700372.1Q	11	372.1
1R03569	01S	019800571.8Q	1	571.8
FOODJAR	11S	019900355.9Q	11	355.9
1R03570	01S	020000528.5Q	1	528.5
FOODJAR	11S	020100366.2Q	11	366.2
1R03571	01S	020200577.2Q	1	577.2
FOODJAR	11S	020300373.1Q	11	373.1
1R03572	01S	020400519.0Q	1	519
FOODJAR	11S	020500378.3Q	11	378.3
1R03573	01S	020600570.6Q	1	570.6
FOODJAR	11S	020700372.0Q	11	372

1R03574	01S	020800564.70	1	564.7
FOODJAR	11S	020900320.00	11	320
1R03575	01S	021000502.20	1	502.2
FOODJAR	11S	021100357.70	11	357.7
1R03576	01S	021200508.00	1	508
FOODJAR	11S	021300392.10	11	392.1
1R03577	01S	021400549.60	1	549.6
FOODJAR	11S	021500380.50	11	380.5
1R03578	01S	021600511.80	1	511.8
FOODJAR	11S	021700359.70	11	359.7
1R03579	01S	021800523.40	1	523.4
FOODJAR	11S	021900396.90	11	396.9
1R03580	01S	022000498.80	1	498.8
FOODJAR	11S	022100382.00	11	382

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/16/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 21

1R03696	04S	0?100454.30	4	449.0
FOODJAR	14S	0?200398.60	14	398.6
1R03697	04S	0?300491.60	4	491.6
FOODJAR	14S	00?400380.30	14	380.3
1R03698	04S	0?500463.20	4	463.2
FOODJAR	14S	00?600391.70	14	391.7
1R03699	04S	00?700417.20	4	417.2
FOODJAR	14S	00?800403.30	14	403.3
1R03700	04S	00?900546.90	4	546.9
FOODJAR	14S	010000370.20	14	370.2
1R03701	04S	010100490.50	4	490.5
FOODJAR	14S	010200383.20	14	383.2
1R03702	04S	010300470.30	4	470.3
F( )JAR	14S	010400397.80	14	397.8
1R03703	04S	010500481.70	4	481.7
FOODJAR	14S	010600386.10	14	386.1
1R03704	04S	010700500.50	4	500.5
FOODJAR	14S	010800381.10	14	381.1
1R03705	04S	010900488.80	4	488.8
FOODJAR	14S	011000368.80	14	368.8
1R03706	04S	011100469.70	4	469.7
FOODJAR	14S	011200354.00	14	354
1R03707	04S	011300438.60	4	438.6
FOODJAR	14S	011400392.20	14	392.2
1R03708	04S	011500422.90	4	422.9
FOODJAR	14S	011600398.10	14	398.1
1R03709	04S	011700467.10	4	467.1
FOODJAR	14S	011800389.40	14	389.4
1R03710	04S	011900476.10	4	476.1
FOODJAR	14S	012000379.90	14	379.9
1R03711	04S	012100470.80	4	470.8
FOODJAR	14S	012200354.50	14	354.5
1R03712	04S	012300487.40	4	487.4
FOODJAR	14S	012400385.00	14	385
1R03713	04S	012500522.	4	522
FOODJAR			14	394.0
1R03714			4	431.7
FOODJAR			14	375.8
1R03715			4	527.7
FOODJAR			14	384.0
1R03716			4	521.0
FOODJAR			14	368.5
1R03717			4	409.9
FOODJAR	14S	00?700408.00	14	408
1R03718	04S	00?800480.10	4	480.1
FOODJAR	14S	00?900405.10	14	405.1

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1R03719 04S 010000470.10      4              470.1
FOODJAR 14S 010100391.40     14              391.4
1R03720 04S 010200442.60      4              442.6
FOODJAR 14S 010300389.10     14              389.1
1R03721 04S 010400484.60      4              484.6
FOODJAR 14S 010500377.10     14              377.1
1R03722 04S 010600487.60      4              487.6
FOODJAR 14S 010700382.20     14              382.2
1R03723 04S 010800487.50      4              487.5
FOODJAR 14S 010900404.80     14              404.8
1R03724 04S 011000491.50      4              491.5
FOODJAR 14S 011100388.30     14              388.3
1R03725 04S 011200485.40      4              485.4
FOODJAR 14S 011300381.00     14              381
1R03726 04S 011400417.90      4              417.9
FOODJAR 14S 011500391.40     14              391.4
1R03727 04S 011600498.30      4              498.3
FOODJAR 14S 011700388.80     14              388.8
1R03728 04S 011800439.90      4              439.9
FOODJAR 14S 011900384.90     14              384.9
1R03729 04S 012000493.50      4              493.5
FOODJAR 14S 012100388.30     14              388.3
1R03730 04S 012200485.50      4              485.5
FOODJAR 14S 012300390.30     14              390.3
1R03731 04S 012400580.40      4              580.4
FOODJAR 14S 012500352.20     14              352.2
1R03732 04S 012600412.80      4              412.8
FOODJAR 14S 012700387.90     14              387.9
1R03733 04S 012800456.90      4              456.9
FOODJAR 14S 012900393.80     14              393.8
1R03734 04S 013000488.60      4              488.6
FOODJAR 14S 013100383.10     14              383.1
1R03735 04S 013200390.90      4              390.9
FOODJAR 14S 013300399.70     14              399.7
1R03736 04S 013400412.40      4              412.4
FOODJAR 14S 013500394.30     14              394.3
1R03737 04S 013600472.50      4              472.5
FOODJAR 14S 013700401.40     14              401.4
1R03738 04S 013800446.30      4              446.3
FOODJAR 14S 013900395.10     14              395.1
1R03739 04S 014000364.60      4              364.6
FOODJAR 14S 014100404.50     14              404.5
1R03740 04S 014200456.10      4              456.1
FOODJAR 14S 014300364.50     14              364.5
1R03741 04S 014400500.00      1              500
FOODJAR 14S 014500370.90     14              370.9
1R03742 04S 014600484.00      4              484
FOODJAR 14S 014700389.70     14              389.7
1R03743 04S 014800485.60      4              485.6
FOODJAR 14S 014900382.00     14              382
1R03744 04S 015000444.70      4              444.7
FOODJAR 14S 015100396.00     14              396
1R03745 04S 015200000.00      4              0
RAT #          1R03745 04S 015200000.00       NOT ON STUDY
FOODJAR 14S 015300000.00     14              0
1R03746 04S 015400453.40      4              453.4
FOODJAR 14S 015500386.90     14              386.9
1R03747 04S 015600473.80      4              473.8
FOODJAR 14S 015700382.40     14              382.4
1R03748 04S 015800486.80      4              486.8
FOODJAR 14S 015900384.10     14              384.1
1R03749 04S 016000425.50      4              425.5
FOODJAR 14S 016100399.50     14              399.5
1R03750 04S 016200459.70      4              459.7
FOODJAR 14S 016300386.30     14              386.3
1R03751 04S 016400554.00      4              554
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FOODJAR	14S	016500359.3Q	14	359.9
1R03752	04S	016600369.5Q	4	369.5
FOODJAR	14S	016700412.4Q	14	412.4
1R03752	04S	016800505.4Q	4	505.4
FOODJAR	14S	016900392.7Q	14	392.7
1R03754	04S	017000479.4Q	4	479.4
FOODJAR	14S	017100381.0Q	14	381
1R03755	04S	017200533.8Q	4	533.8
FOODJAR	14S	017300366.1Q	14	366.1
1R03756	04S	017400442.9Q	4	442.9
FOODJAR	14S	017500367.1Q	14	367.1
1R03757	04S	017600450.9Q	4	450.9
FOODJAR	14S	017700394.1Q	14	394.1
1R03758	04S	017800491.9Q	4	491.9
FOODJAR	14S	017900386.1Q	14	386.1
1R03759	04S	018000511.4Q	4	511.4
FOODJAR	14S	018100360.7Q	14	360.7
1R03760	04S	018200435.9Q	4	435.9
FOODJAR	14S	018300384.1Q	14	384.1
1R03761	05S	018400497.8Q	5	497.8
FOODJAR	15S	018500399.5Q	15	399.5
1R03762	05S	018600444.3Q	5	444.3
FOODJAR	15S	018700408.6Q	15	408.6
1R03763	05S	018800499.2Q	5	499.2
FOODJAR	15S	018900374.3Q	15	374.3
1R03764	05S	019000551.4Q	5	551.4
FOODJAR	15S	019100370.3Q	15	370.3
1R03765	05S	019200567.0Q	5	567
FOODJAR	15S	019300340.5Q	15	340.5
1R03766	05S	019400537.1Q	5	537.1
FOODJAR	15S	019500371.9Q	15	371.9
1R03767	05S	019600582.7Q	5	582.7
FOODJAR	15S	019700355.7Q	15	355.7
1R03768	05S	019800545.2Q	5	545.2
FOODJAR	15S	019900370.8Q	15	370.8
1R03769	05S	020000479.2Q	5	479.2
FOODJAR	15S	020100389.4Q	15	389.4
1R03770	05S	020200585.3Q	5	585.3
FOODJAR	15S	020300367.3Q	15	367.3
1R03771	05S	020400551.4Q	5	551.4
FOODJAR	15S	020500344.2Q	15	344.2
1R03772	05S	020600501.5Q	5	501.5
FOODJAR	15S	020700376.3Q	15	376.3
1R03773	05S	020800515.8Q	5	515.8
FOODJAR	15S	020900361.3Q	15	361.3
1R03774	05S	021000464.5Q	5	464.5
FOODJAR	15S	021100381.3Q	15	381.3
1R03775	05S	021200547.7Q	5	547.7
FOODJAR	15S	021300380.2Q	15	380.2
1R03776	05S	021400560.3Q	5	560.3
FOODJAR	15S	021500362.6Q	15	362.6
1R03777	05S	021600498.5Q	5	498.5
FOODJAR	15S	021700398.4Q	15	398.4
1R03778	05S	021800537.9Q	5	537.9
FOODJAR	15S	021900357.0Q	15	357
1R03779	05S	022000516.8Q	5	516.8
FOODJAR	15S	022100369.4Q	15	369.4
1R03780	05S	022200424.1Q	5	424.1
FOODJAR	15S	022300402.8Q	15	402.8
1R03781	05S	022400496.8Q	5	496.8
FOODJAR	15S	022500393.5Q	15	393.5
1R03782	05S	022600528.4Q	5	528.4
FOODJAR	15S	022700372.3Q	15	372.3
1R03783	05S	022800539.3Q	5	539.3
FOODJAR	15S	022900329.4Q	15	329.4
1R03784	05S	023000549.3Q	5	549.3

FOODJAR	15S	023100367.4Q	15	367.4
1R03785	05S	023200534.6Q	5	534.6
FOODJAR	15S	023300377.0Q	15	377
1R03786	05S	023400505.4Q	5	505.4
FOODJAR	15S	023500387.4Q	15	387.4
1R03787	05S	023600442.6Q	5	442.6
FOODJAR	15S	023700404.4Q	15	404.4
1R03788	05S	023800490.1Q	5	490.1
FOODJAR	15S	023900382.6Q	15	382.8
1R03789	05S	024000446.2Q	5	446.2
FOODJAR	15S	024100396.5Q	15	396.5
1R03790	05S	024200488.7Q	5	488.7
FOODJAR	15S	024300368.2Q	15	368.2
1R03791	05S	024400563.4Q	5	563.4
FOODJAR	15S	024500372.4Q	15	372.4
1R03792	05S	024600419.2Q	5	419.2
FOODJAR	15S	024700377.3Q	15	377.3
1R03793	05S	024800512.4Q	5	512.4
FOODJAR	15S	024900381.2Q	15	381.2
1R03794	05S	025000583.4Q	5	583.4
FOODJAR	15S	025100366.0Q	15	366
1R03795	05S	025200474.6Q	5	474.6
FOODJAR	15S	025300377.0Q	15	377
1R03796	05S	025400520.5Q	5	520.5
FOODJAR	15S	025500378.8Q	15	378.8
1R03797	05S	025600532.3Q	5	532.3
FOODJAR	15S	025700375.4Q	15	375.4
1R03798	05S	025800483.7Q	5	483.7
FOODJAR	15S	025900400.3Q	15	400.3
1R03799	05S	026000547.8Q	5	547.8
FOODJAR	15S	026100373.0Q	15	373
1R03800	05S	026200542.7Q	5	542.7
FOODJAR	15S	026300368.1Q	15	368.1
1R03801	05S	026400560.6Q	5	560.6
FOODJAR	15S	026500350.7Q	15	350.7
1R03802	05S	026600556.3Q	5	556.3
FOODJAR	15S	026700354.6Q	15	354.6
1R03803	05S	026800552.3Q	5	552.3
FOODJAR	15S	026900372.7Q	15	372.7
1R03804	05S	027000461.9Q	5	461.9
FOODJAR	15S	027100408.6Q	15	408.6
1R03805	05S	027200487.1Q	5	487.1
FOODJAR	15S	027300376.6Q	15	376.6
1R03806	05S	027400564.0Q	5	564
FOODJAR	15S	027500361.1Q	15	361.1
1R03807	05S	027600488.1Q	5	488.1
FOODJAR	15S	027700371.2Q	15	371.2
1R03808	05S	027800552.5Q	5	552.5
FOODJAR	15S	027900368.2Q	15	368.2
1R03809	05S	028000480.1Q	5	480.1
FOODJAR	15S	028100388.9Q	15	388.9
1R03810	05S	028200521.4Q	5	521.4
FOODJAR	15S	028300380.1Q	15	380.1
1R03811	06S	028400576.7Q	6	576.7
FOODJAR	16S	028500358.6Q	16	358.6
1R03812	06S	028600608.5Q	6	608.5
FOODJAR	16S	028700360.7Q	16	360.7
1R03813	06S	028800580.6Q	6	580.6
FOODJAR	16S	028900365.4Q	16	365.4
1R03814	06S	029000477.8Q	6	477.8
FOODJAR	16S	029100389.0Q	16	389
1R03815	06S	029200477.8Q	6	477.8
FOODJAR	16S	029300372.9Q	16	372.9
1R03816	06S	029400522.8Q	6	522.8
FOODJAR	16S	029500375.1Q	16	375.1
1R03817	06S	029600492.3Q	6	492.3

FOODJAR	16S	029700397.6Q		16	397.6
1R03818	06S	029800501.6Q		6	501.6
FOODJAR	16S	029900368.7Q		16	368.7
1R03819	06S	030000519.9Q		6	519.9
FOODJAR	16S	030100377.1Q		16	377.1
1R03820	06S	030200584.1Q		6	584.1
FOODJAR	16S	030300358.3Q		16	358.3
1R03821	06S	030400515.0Q		6	515
FOODJAR	16S	030500363.0Q		16	363
1R03822	06S	030600520.6Q		6	520.6
FOODJAR	16S	030700375.6Q		16	375.6
1R03823	06S	030800543.6Q		6	543.6
FOODJAR	16S	030900366.3Q		16	366.3
1R03824	06S	031000494.5Q		6	494.5
FOODJAR	16S	031100382.6Q		16	382.6
1R03825	06S	031200490.0Q		6	490
FOODJAR	16S	031300389.3Q		16	389.3
1R03826	06S	031400444.9Q		6	444.9
FOODJAR	16S	031500398.8Q		16	398.8
1R03827	06S	031600526.9Q		6	526.9
FOODJAR	16S	031700376.7Q		16	376.7
1R03828	06S	031800539.8Q		6	539.8
FOODJAR	16S	031900380.1Q		16	380.1
1R03829	06S	032000493.5Q		6	493.5
FOODJAR	16S	032100370.1Q		16	370.1
1R03830	06S	032200506.3Q		6	506.3
FOODJAR	16S	032300380.0Q		16	380
1R03831	06S	032400483.1Q		6	483.1
FOODJAR	16S	032500379.5Q		16	379.5
1R03832	06S	032600547.5Q		6	547.5
FOODJAR	16S	032700367.8Q		16	367.8
1R03833	06S	032800453.5Q		6	453.5
FOODJAR	16S	032900371.6Q		16	371.6
1R03834	06S	033000452.0Q		6	452
FOODJAR	16S	033100391.1Q		16	391.1
1R03835	06S	033200471.1Q		6	471.1
FOODJAR	16S	033300377.5Q		16	377.5
1R03836	06S	033400599.1Q		6	599.1
FOODJAR	16S	033500348.1Q		16	348.1
1R03837	06S	033600491.9Q		6	491.9
FOODJAR	16S	033700365.5Q		16	365.5
1R03838	06S	033800504.3Q		6	504.3
FOODJAR	16S	033900377.3Q		16	377.3
1R03839	06S	034000493.5Q		6	493.5
FOODJAR	16S	034100392.7Q		16	392.7
1R03840	06S	034200530.5Q		6	530.5
FOODJAR	16S	034300369.0Q		16	369
1R03841	06S	034400532.5Q		6	532.5
FOODJAR	16S	034500374.6Q		16	374.6
1R03842	06S	034600485.6Q		6	485.6
FOODJAR	16S	034700371.4Q		16	371.4
1R03843	06S	034800520.5Q		6	520.5
FOODJAR	16S	034900372.0Q		16	372
1R03844	06S	035000547.4Q		6	547.4
FOODJAR	16S	035100375.3Q		16	375.3
1R03845	06S	035200460.3Q		6	460.3
FOODJAR	16S	035300388.3Q		16	388.3
1R03846	06S	035400563.4Q		6	563.4
FOODJAR	16S	035500360.3Q		16	360.3
1R03847	06S	035600560.8Q		6	560.8
FOODJAR	16S	035700371.5Q		16	371.5
1R03848	06S	035800501.9Q		6	501.9
FOODJAR	16S	035900384.3Q		16	384.3
1R03849	06S	036000526.6Q		6	526.6
FOODJAR	16S	036100377.1Q		16	377.1
1R03850	06S	036200496.6Q		6	496.6

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F  DJAR 16S 036300383. 9Q    16          383. 9
1R03851 06S 036400501. 9Q     6          501. 9
FOODJAR 16S 036500372. 6Q    16          372. 6
1R03852 06S 036600448. 1Q     6          448. 1
FOODJAR 16S 036700388. 8Q    16          388. 8
1R03853 06S 036800477. 8Q     6          477. 8
FOODJAR 16S 036900398. 3Q    16          398. 3
1R03854 06S 037000491. 3Q     6          491. 3
FOODJAR 16S 037100395. 5Q    16          395. 5
1R03855 06S 037200562. 7Q     6          562. 7
FOODJAR 16S 037300352. 3Q    16          352. 3
1R03856 06S 037400543. 5Q     6          543. 5
FOODJAR 16S 037500375. 9Q    16          375. 9
1R03857 06S 037600513. 6Q     6          513. 6
FOODJAR 16S 037700366. 2Q    16          366. 2
1R03858 06S 037800506. 6Q     6          506. 6
F  DJAR 16S 037900375. 1Q    16          375. 1
1R03859 06S 038000548. 5Q     6          548. 5
FOODJAR 16S 038100365. 9Q    16          365. 9
1R03860 06S 038200553. 2Q     6          553. 2
FOODJAR 16S 038300374. 6Q    16          374. 6
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/22/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 22

1R03516	01S	007200600.70	1	600.7
FOODJAR	11S	007300372.90	11	372.9
1R03517	01S	007400533.60	1	533.6
FOODJAR	11S	007500372.60	11	372.6
1R03518	01S	007600525.40	1	525.4
FOODJAR	11S	007700383.20	11	383.2
1R03519	01S	007800567.50	1	567.5
FOODJAR	11S	007900379.00	11	379
1R03520	01S	010000563.10	1	563.1
FOODJAR	11S	010100379.10	11	379.1
1R03521	01S	010200505.20	1	505.2
FOODJAR	11S	010300379.00	11	379
1 3522	01S	010400515.20	1	515.2
FOODJAR	11S	010500384.40	11	384.4
1R03523	01S	010600581.90	1	581.9
FOODJAR	11S	010700386.80	11	386.8
1R03524	01S	010800528.70	1	528.7
FOODJAR	11S	010900379.60	11	379.6
1R03525	01S		1	520.5
FOODJAR	11S	011100389.60	11	389.6
1R03526	01S	011200546.00	1	546
FOODJAR	11S	011300377.90	11	377.9
1R03527	01S	011400518.70	1	518.7
FOODJAR	11S	011500383.40	11	383.4
1R03528	01S	011600593.90	1	593.9
FOODJAR	11S	011700360.40	11	360.4
1R03529	01S	011800542.20	1	542.2
FOODJAR	11S	011900385.70	11	385.7
1R03530	01S	012000528.80	1	528.8
FOODJAR	11S	012100390.60	11	390.6
1R03531	01S	012200549.30	1	549.3
FOODJAR	11S	012300384.20	11	384.2
1R03532	01S	012400539.00	1	539
FOODJAR	11S	012500386.30	11	386.3
1R03533	01S	012600583.10	1	583.1
FOODJAR	11S	012700384.30	11	384.3
1R03534	01S	012800601.10	1	601.1
FOODJAR	11S	012900362.40	11	362.4
1 3535	01S	013000478.20	1	478.2
FOODJAR	11S	013100392.60	11	392.6
1R03536	01S	013200471.50	1	471.5
FOODJAR	11S	013300409.10	11	409.1
1R03537	01S	013400480.70	1	480.7
FOODJAR	11S	013500385.10	11	385.1
1R03538	01S	013600630.50	1	630.5
FOODJAR	11S	013700358.60	11	358.6

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1R03539 01S 013800467.20     1          467.2
FOODJAR 11S 013900396.10     11         396.1
1R03540 01S 014000491.20     1          491.2
FOODJAR 11S 014100400.10     11         400.1
1R03541 01S 014200572.30     1          572.3
FOODJAR 11S 014300381.30     11         381.3
1R03542 01S 014400527.20     1          527.2
FOODJAR 11S 014500383.10     11         383.1
1R03543 01S 014600645.20     1          645.2
FOODJAR 11S 014700328.80     11         328.8
1R03544 01S 014800576.40     1          576.4
FOODJAR 11S                  11         340.1
1R03545 01S 015000582.60     1          582.6
FOODJAR 11S 015100358.80     11         358.8
1R03546 01S 015200568.50     1          568.5
FOODJAR 11S 015300397.60     11         397.6
1R03547 01S 015400615.70     1          615.7
FOODJAR 11S 015500365.70     11         365.7
1R03548 01S 015600617.80     1          617.8
FOODJAR 11S 015700373.90     11         373.9
1R03549 01S 015800495.00     1          495
FOODJAR 11S 015900395.20     11         395.2
1R03550 01S 016000515.90     1          515.9
FOODJAR 11S 016100391.20     11         391.2
1R03551 01S 016200399.20     1          399.2
FOODJAR 11S 016300421.30     11         421.3
1R03552 01S 016400599.90     1          599.9
FOODJAR 11S 016500344.70     11         344.7
1R03553 01S 016600620.30     1          620.3
FOODJAR 11S 016700368.00     11         368
1R03554 01S 016800432.40     1          432.4
FOODJAR 11S 016900408.00     11         408
1R03555 01S 017000523.20     1          523.2
FOODJAR 11S 017100397.60     11         397.6
1R03556 01S 017200598.40     1          598.4
FOODJAR 11S 017300382.90     11         382.9
1R03557 01S .17400512.20     1          512.2
FOODJAR 11S 017500395.70     11         395.7
1R03558 01S 017600463.60     1          463.6
FOODJAR 11S 017700391.70     11         391.7
1R03559 01S 017800555.70     1          555.7
FOODJAR 11S 017900390.90     11         390.9
1R03560 01S 018000498.10     1          498.1
FOODJAR 11S 018100388.80     11         388.8
1R03561 01S .18200609.30     1          609.3
FOODJAR 11S 018300385.10     11         385.1
1R03562 01S 018.00480.40     1          480.4
FOODJAR 11S 018500391.60     11         391.6
1R03563 01S .18600484.20     1          484.2
FOODJAR 11S 018700398.60     11         398.6
1R03564 01S .18800524.90     1          524.9
FOODJAR 11S 018900383.60     11         383.6
1R03565 01S 019000582.10     1          582.1
FOODJAR 11S 019100365.70     11         365.7
1R03566 01S 019200471.40     1          471.4
FOODJAR 11S 019300403.60     11         403.6
1R03567 01S 019400615.10     1          615.1
FOODJAR 11S 019500379.70     11         379.7
1R03568 01S 019600591.50     1          591.5
FOODJAR 11S                  11         369.5
1R03569 01S .19800418.20     1          594.3
FOODJAR 11S 019900342.30     11         342.3
1R03570 01S 020000559.30     1          559.3
FOODJAR 11S 020100353.90     11         353.9
1R03571 01S                  1          595.5
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FOODJAR 11S 020100361.10      11          361.1
1R03572 01S .20400525.00      1           525
FOODJAR 11S 020500392.50      11          392.5
1R03573 01S 020600578.20      1           578.2
FOODJAR 11S 020700372.50      11          372.5
1R03574 01S .20800578.30      1           578.3
FOODJAR 11S 020900332.70      11          332.7
1R03575 01S .21000495.20      1           495.2
FOODJAR 11S 021100367.30      11          367.3
1R03576 01S 021200480.60      1           480.6
FOODJAR 11S 021300401.90      11          401.9
1R03577 01S 021400548.70      1           548.7
FOODJAR 11S 021500380.70      11          380.7
1R03578 01S 021600518.70      1           518.7
FOODJAR 11S 021700351.20      11          351.2
1R03579 01S 021800525.90      1           525.9
FOODJAR 11S 021900391.60      11          391.6
1R03580 01S .22000505.90      1           505.9
FOODJAR 11S 022100378.50      11          378.5
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/23/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

(WED) WEEK 22

1R03696	04S	.0?100445.1Q	4	445.1
FOODJAR	14S	00?200399.6Q	14	399.6
1R03697	04S	00?300498.6Q	4	498.6
FOODJAR	14S	00?400375.2Q	14	375.2
1R03698	04S	00?500475.7Q	4	475.7
FOODJAR	14S	00?600389.9Q	14	389.9
1R03699	04S	00?700423.8Q	4	423.8
FOODJAR	14S	00?800397.8Q	14	397.8
1R03700	04S	00?900540.0Q	4	540
FOODJAR	14S	010000370.6Q	14	370.6
1R03701	04S	010100502.1Q	4	502.1
FOODJAR	14S	010200375.5Q	14	375.5
1R03702	04S	010300473.4Q	4	473.4
FOODJAR	14S	010400393.2Q	14	393.2
1R03703	04S	010500473.3Q	4	480.4
FOODJAR	14S	010600383.5Q	14	383.5
03704	04S	010700507.1Q	4	507.1
FOODJAR	14S	010800376.6Q	14	376.6
1R03705	04S	010900488.1Q	4	488.1
FOODJAR	14S	011000364.4Q	14	364.4
1R03706	04S	011100480.4Q	4	480.4
FOODJAR	14S	011200378.8Q	14	378.8
1R03707	04S	011300440.1Q	4	440.1
FOODJAR	14S	011400393.5Q	14	393.5
1R03708	04S	011500421.8Q	4	421.8
FOODJAR	14S	011600400.7Q	14	400.7
1R03709	04S	011700469.7Q	4	469.7
FOODJAR	14S	011800392.0Q	14	392
1R03710	04S	011900474.0Q	4	474
FOODJAR	14S	012000380.4Q	14	380.4
1R03711	04S	012100475.1Q	4	475.1
FOODJAR	14S	012200376.3Q	14	376.3
1R03712	04S	012300480.3Q	4	480.3
FOODJAR	14S	012400388.2Q	14	388.2
1R03713	04S	012500530.6Q	4	530.6
FOODJAR	14S	012600374.7Q	14	374.7
1R03714	04S	012700433.4Q	4	433.4
FOODJAR	14S	012800395.8Q	14	395.8
1R03715	04S	012900517.8Q	4	517.8
FOODJAR	14S	013000379.4Q	14	379.4
1R03716	04S	.13100513.1Q	4	513.1
FOODJAR	14S	013200379.8Q	14	379.8
03717	04S	013300410.1Q	4	410.1
FOODJAR	14S	013400409.9Q	14	409.9
1R03718	04S	013500495.5Q	4	495.5
FOODJAR	14S	013600391.5Q	14	391.5
1R03719	04S	013700477.8Q	4	477.8
FOODJAR	14S	013800391.6Q	14	391.6
1R03720	04S	013900437.1Q	4	437.1
FOODJAR	14S	014000407.4Q	14	407.4

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1R03721 04S 014100489.2Q      4              489.2
FOODJAR 14S 014200381.7Q      14             381.7
1R03722 04S 014300488.8Q      4              488.8
FOODJAR 14S 014400387.2Q      14             387.2
1R03723 04S 014500490.1Q      4              490.1
FOODJAR 14S 014600398.8Q      14             398.8
1R03724 04S 014700501.6Q      4              501.6
FOODJAR 14S 014800383.0Q      14             383
1R03725 04S 014900482.7Q      4              482.7
FOODJAR 14S 015000386.6Q      14             386.6
1R03726 04S 015100448.4Q      4              448.4
FOODJAR 14S 015200385.7Q      14             385.7
1R03727 04S 01530.507.2Q      4              507.2
FOODJAR 14S 015400376.9Q      14             376.9
1R03728 04S 015500447.4Q      4              447.4
FOODJAR 14S 015600388.8Q      14             388.8
1R03729 04S 015700493.1Q      4              493.1
FOODJAR 14S 015800380.9Q      14             380.9
1R03730 04S 0159004/6.0Q      4              496.0

FOODJAR 14S 016000380.7Q      14             380.7
1R03731 04S .16100605.2Q      4              605.2
FOODJAR 14S 016200339.2Q      14             339.2
1R03732 04S .16300423.5Q      4              423.5
FOODJAR 14S 016400389.3Q      14             389.3
1R03733 04S 016500463.4Q      4              463.4
FOODJAR 14S 016600389.5Q      14             389.5
1R03734 04S 0167004/5.6Q      4              495.6

FOODJAR 14S .16800377.6Q      14             377.6
1R03735 04S 016900399.5Q      4              399.5
FOODJAR 14S 017000399.7Q      14             399.7
1R03736 04S 017100422.2Q      4              422.2
FOODJAR 14S 017200383.4Q      14             383.4
1R03737 04S 017300483.6Q      4              483.6
FOODJAR 14S 017400386.6Q      14             386.6
1R03738 04S 017500455.4Q      4              455.4
FOODJAR 14S 017600386.4Q      14             386.4
1R03739 04S 017700369.8Q      4              369.8
FOODJAR 14S 017800404.1Q      14             404.1
1R03740 04S 017900459.0Q      4              459
FOODJAR 14S 018000391.9Q      14             391.9
1R03741 04S 018100507.8Q      4              507.8
FOODJAR 14S 018200370.5Q      14             370.5
1R03742 04S 018300491.6Q      4              491.6
FOODJAR 14S 018400373.5Q      14             373.5
1R03743 04S 018500490.1Q      4              490.1
FOODJAR 14S 018600376.3Q      14             376.3
1R03744 04S .18700451.2Q      4              451.2
FOODJAR 14S 018800391.0Q      14             391
1R03745 04S 018900000.0Q      4              0
RAT #        1R03745 04S 018900000.0Q        NOT ON STUDY
FOODJAR 14S 019000000.0Q      14             0
1R03746 04S 019100458.2Q      4              458.2
FOODJAR 14S 019200382.5Q      14             382.5
1R03747 04S 019300479.0Q      4              479
FOODJAR 14S 019400375.8Q      14             375
1R03748 04S 019500485.9Q      4              485.9
FOODJAR 14S 019600379.3Q      14             379.3
1R03749 04S 019700428.8Q      4              428.8
FOODJAR 14S 019800398.5Q      14             398.5
1R03750 04S .19900468.8Q      4              468.8
FOODJAR 14S 020000376.3Q      14             376.3
1R03751 04S 020100568.9Q      4              568.9
FOODJAR 14S 020200352.1Q      14             352.1
1R03752 04S 020300376.7Q      4              376.7
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FOODJAR 14S 020400406. 5Q      14      406. 5
1R03753 04S . 20500511. 7Q      4      511. 7
FOODJAR 14S 020600383. 4Q      14      383. 4
1R03754 04S . 20700489. 8Q      4      489. 8
FOODJAR 14S 020800379. 3Q      14      379. 3
1R03755 04S 020900500. 2Q       4      500. 2
F"ODJAR 14S 021000391. 0Q      14      391
1..03756 04S 021100455. 7Q      4      455. 7
FOODJAR 14S 021200322. 2Q      14      322. 2
1R03757 04S 021300457. 4Q       4      457. 4
FOODJAR 14S 021400384. 4Q      14      384. 4
1R03758 04S 021500490. 2Q       4      490. 2
FOODJAR 14S 021600383. 1Q      14      383. 1
1R03759 04S 021700513. 9Q       4      513. 9
FOODJAR 14S 021800363. 1Q      14      363. 1
1R03760 04S 021900435. 6Q       4      435. 6
FOODJAR 14S 022000386. 1Q      14      386. 1
1R03761 05S 022100496. 3Q       5      496. 3
FOODJAR 15S 022200392. 1Q      15      392. 1
1R03762 05S . 22300443. 9Q      5      443. 9
FOODJAR 15S 022400405. 7Q      15      405. 7
1R03763 05S 022500502. 8Q       5      502. 8
FOODJAR 15S . 22600358. 1Q     15      358. 1
1R03764 05S 022700555. 7Q       5      555. 7
FOODJAR 15S 022800358. 9Q      15      358. 9
1R03765 05S 022900577. 8Q       5      577. 8
FOODJAR 15S 023000344. 5Q      15      344. 5
1R03766 05S 023100545. 7Q       5      545. 7
FOODJAR 15S 023200364. 2Q      15      364. 2
1R03767 05S 023300600. 2Q       5      600. 2
FOODJAR 15S 023400341. 9Q      15      341. 9
1R03768 05S 023500553. 4Q       5      553. 4
( ODJAR 15S 023600357. 6Q      15      357. 6
1R03769 05S 023700484. 7Q       5      484. 7
FOODJAR 15S 023800380. 3Q      15      380. 3
1R03770 05S 023900598. 2Q       5      598. 2
FOODJAR 15S 024000355. 9Q      15      355. 9
1R03771 05S 024100565. 5Q       5      565. 5
FOODJAR 15S 024200340. 4Q      15      340. 4
1R03772 05S 024300500. 3Q       5      500. 3
FOODJAR 15S 024400387. 4Q      15      387. 4
1R03773 05S 02450. 523. 8Q      5      523. 9
FOODJAR 15S 024600354. 1Q      15      354. 1
1R03774 05S . 24700478. 4Q      5      478. 4
FOODJAR 15S . 24800374. 9Q     15      374. 9
1R03775 05S . 24900554. 0Q      5      554
FOODJAR 15S 025000377. 5Q      15      377. 5
1R03776 05S 025100565. 4Q       5      565. 4
FOODJAR 15S 025200357. 8Q      15      357. 8
1R03777 05S . 25300498. 9Q      5      498. 9
FOODJAR 15S 025400393. 1Q      15      393. 1
1R03778 05S 0. 5500544. 6Q      5      544. 6
FOODJAR 15S 025600349. 8Q      15      349. 8
1R03779 05S 025700506. 9Q       5      506. 9
FOODJAR 15S 025800378. 3Q      15      378. 3
1R03780 05S . 25900429. 3Q      5      429. 3
FOODJAR 15S 026000396. 0Q      15      396
'R03781 05S 026100503. 1Q       5      503. 1
( JODJAR 15S 026200389. 1Q     15      389. 1
1R03782 05S 026300539. 5Q       5      539. 5
FOODJAR 15S 026400366. 0Q      15      366
1R03783 05S 026/00550. 3Q       5      550. 3
FOODJAR 15S 026600326. 1Q      15      326. 1
1R03784 05S 026700556. 0Q       5      556
FOODJAR 15S 026800365. 3Q      15      365. 3
1R03785 05S 026900540. 1Q       5      540. 1
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FOODJAR 15S 027000373.2Q     15          373.2
1R03786 05S 027100516.1Q      5          516.1
FOODJAR 15S 027200372.7Q     15          372.7
1R03787 05S 027300440.1Q      5          440.1
FOODJAR 15S 027400403.0Q     15          403
1R03788 05S 027500496.3Q      5          496.3
FOODJAR 15S 027600374.1Q     15          374.1
1R03789 05S 027700457.9Q      5          457.9
FOODJAR 15S 027800385.1Q     15          385.1
1R03790 05S 027900498.8Q      5          498.8
FOODJAR 15S 028000361.6Q     15          361.6
1R03791 05S 028100569.0Q      5          569
FOODJAR 15S 028200366.3Q     15          366.3
1R03792 05S 028300419.5Q      5          419.5
FOODJAR 15S 028400346.4Q     15          346.4
1R03793 05S 028500522.2Q      5          522.2
FOODJAR 15S 028600370.3Q     15          370.3
1R03794 05S 028700584.0Q      5          584
FOODJAR 15S 028800357.5Q     15          357.5
1R03795 05S 028900478.2Q      5          478.2
FOODJAR 15S 029000375.7Q     15          375.7
1R03796 05S 029100529.3Q      5          529.3
FOODJAR 15S 029200369.8Q     15          369.8
1R03797 05S 029300540.3Q      5          540.3
FOODJAR 15S 029400367.3Q     15          367.3
1R03798 05S 029500493.1Q      5          493.1
FOODJAR 15S 029600395.9Q     15          395.9
1R03799 05S 029700555.2Q      5          555.2
FOODJAR 15S 029800364.6Q     15          364.6
1R03800 05S 029900543.0Q      5          543
FOODJAR 15S 030000366.5Q     15          366.5
1R03801 05S 030100564.7Q      5          564.7
FOODJAR 15S 030200322.4Q     15          322.4
1R03802 05S 030300560.5Q      5          560.5
FOODJAR 15S 030400345.4Q     15          345.4
1R03803 05S 030500556.3Q      5          556.3
FOODJAR 15S 030600369.8Q     15          369.8
1R03804 05S 030700462.6Q      5          462.6
FOODJAR 15S 030800404.9Q     15          404.9
1R03805 05S 030900485.1Q      5          485.1
FOODJAR 15S 031000376.9Q     15          376.9
1R03806 05S 031100574.5Q      5          574.5
FOODJAR 15S 031200364.8Q     15          364.8
1R03807 05S 031300490.1Q      5          490.1
FOODJAR 15S 031400378.6Q     15          378.6
1R03808 05S 031500562.6Q      5          562.6
FOODJAR 15S 031600352.2Q     15          352.2
1R03809 05S 031700485.9Q      5          485.9
FOODJAR 15S 031800385.7Q     15          385.7
1R03810 05S 031900524.2Q      5          524.2
FOODJAR 15S 032000379.4Q     15          379.4
1R03811 06S 032100576.3Q      6          576.3
FOODJAR 16S 032200368.7Q     16          368.7
1R03812 06S 032300607.5Q      6          607.5
FOODJAR 16S 032400359.8Q     16          359.8
1R03813 06S 032500588.2Q      6          588.2
FOODJAR 16S 032600365.2Q     16          365.2
1R03814 06S 032700484.1Q      6          484.1
FOODJAR 16S 032800387.3Q     16          387.3
1R03815 06S .32900480.0Q      6          480
FOODJAR 16S 033000367.5Q     16          367.5
1R03816 06S 033100521.1Q      6          521.1
FOODJAR 16S 033200372.0Q     16          372
1R03817 06S 033300493.2Q      6          493.2
FOODJAR 16S 033400395.4Q     16          395.4
1R03818 06S .33500463.8Q      6          505.4
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FOODJAR 16S .33600365.8Q     16          365.8
1R03819 06S 033700526.0Q     6           526
FOODJAR 16S 033800374.5Q     16          374.5
1R03820 06S 033900584.9Q     6           584.9
FOODJAR 16S 034000349.9Q     16          349.9
1R03821 06S 034100523.1Q     6           523.1
FOODJAR 16S 034200363.3Q     16          363.3
1R03822 06S 034300525.5Q     6           525.5
FOODJAR 16S 034400375.5Q     16          375.5
1R03823 06S 034500548.8Q     6           548.8
FOODJAR 16S 034600365.2Q     16          365.2
1R03824 06S 034700503.5Q     6           503.5
FOODJAR 16S 034800381.6Q     16          381.6
1R03825 06S 034900491.4Q     6           491.4
FOODJAR 16S 035000387.9Q     16          387.9
1R03826 06S 035100448.7Q     6           448.7
FOODJAR 16S 035200389.5Q     16          389.5
1R03827 06S 035300529.0Q     6           529
FOODJAR 16S 035400377.8Q     16          377.8
1R03828 06S 035500536.2Q     6           536.2
FOODJAR 16S 035600381.9Q     16          381.9
1R03829 06S 035700503.4Q     6           503.4
FOODJAR 16S 035800370.5Q     16          370.5
1R03830 06S 035900512.9Q     6           512.9
FOODJAR 16S 036000376.0Q     16          376
1R03831 06S 036100492.0Q     6           492
FOODJAR 16S 036200367.1Q     16          367.1
1R03832 06S 036300552.5Q     6           552.5
FOODJAR 16S 036400366.1Q     16          366.1
1R03833 06S 036500462.3Q     6           462.3
FOODJAR 16S 036600371.2Q     16          371.2
1R03834 06S 036700459.5Q     6           459.5
FOODJAR 16S 036800385.2Q     16          385.2
1R03835 06S 036900472.0Q     6           472
FOODJAR 16S 037000369.8Q     16          369.8
1R03836 06S 037100608.4Q     6           608.4
FOODJAR 16S 037200353.7Q     16          353.7
1R03837 06S 037300493.6Q     6           493.6
FOODJAR 16S 037400366.9Q     16          366.9
1R03838 06S .37500000.0Q     6           508.7

FOODJAR 16S 037600377.0Q     16          377
1R03839 06S 037700500.7Q     6           500.7
FOODJAR 16S 037800380.7Q     16          380.7
1R03840 06S .37900537.0Q     6           537
FOODJAR 16S 038000370.8Q     16          370.8
1R03841 06S 038100530.2Q     6           530.2
FOODJAR 16S 038200366.3Q     16          366.3
1R03842 06S 0383005007Q      6           500.7

FOODJAR 16S 038400361.3Q     16          361.3
1R03843 06S 038500528.4Q     6           528.4
FOODJAR 16S 038600371.3Q     16          371.3
1R03844 06S 038700550.6Q     6           550.6
FOODJAR 16S 038800380.7Q     16          380.7
1R03845 06S 038900474.2Q     6           474.2
FOODJAR 16S 039000380.9Q     16          380.9
1R03846 06S 039100580.4Q     6           580.4
FOODJAR 16S 039200355.1Q     16          355.1
1R03847 06S 039300568.4Q     6           568.4
FOODJAR 16S 039400365.0Q     16          365
1R03848 06S 039500511.8Q     6           511.8
FOODJAR 16S 039600379.3Q     16          379.3
1R03849 06S .39700531.2Q     6           531.2
FOODJAR 16S 039800377.7Q     16          377.7
1R03850 06S 039900506.7Q     6           506.7
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FOODJAR 16S 040000375.7Q      16          375.7
1R03851 06S 040100509.6Q      6           509.6
FOODJAR 16S 040200376.5Q      16          376.5
1R03852 06S 040300451.2Q      6           451.2
FOODJAR 16S 040400390.7Q      16          390.7
1R03853 06S 040500481.0Q      6           481
FOODJAR 16S 040600393.1Q      16          393.1
1R03854 06S 040700494.9Q      6           497.4
FOODJAR 16S 040800387.5Q      16          387.5
1R03855 06S 040900573.9Q      6           573.9
FOODJAR 16S 041000355.9Q      16          355.9
1R03856 06S 041100545.0Q      6           545
FOODJAR 16S 041200378.5Q      16          378.5
1R03857 06S 041300514.2Q      6           514.2
FOODJAR 16S 041400367.6Q      16          367.6
1R03858 06S 041500507.2Q      6           507.2
FOODJAR 16S 041600375.0Q      16          375
1R03859 06S 041700555.3Q      6           555.3
FOODJAR 16S 041800364.0Q      16          364
1R03860 06S 041900560.4Q      6           560.4
FOODJAR 16S 042000363.4Q      16          363.4
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/29/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-336
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 23

1R03516 01S	007100599.50	1	599.5
FOODJAR 11S	007200383.10	11	383.1
1R03517 01S	007300541.50	1	541.5
FOODJAR 11S	007400361.30	11	361.3
1R03518 01S	007500527.10	1	527.1
FOODJAR 11S	007600391.60	11	391.6
1R03519 01S	007700571.50	1	571.5
FOODJAR 11S	007800380.80	11	380.8
1R03520 01S	007900551.90	1	551.9
FOODJAR 11S	010000395.80	11	395.8
1R03521 01S	010100469.50	1	469.5
FOODJAR 11S	010200310.60	11	310.6
1R03522 01S	010300517.00	1	517
FOODJAR 11S	010400387.90	11	387.9
1R03523 01S	010500595.20	1	595.2
FOODJAR 11S	010600389.20	11	389.2
1R03524 01S	010700536.60	1	536.6
FOODJAR 11S	010800382.00	11	382
1R03525 01S	010900523.10	1	523.1
FOODJAR 11S	011000379.60	11	379.6
1R03526 01S	011100544.80	1	544.8
FOODJAR 11S	011200382.20	11	382.2
1R03527 01S	011300520.70	1	520.7
FOODJAR 11S	011400398.30	11	398.3
1R03528 01S	011500602.70	1	602.7
FOODJAR 11S	011600357.60	11	357.6
1R03529 01S	011700545.20	1	545.2
FOODJAR 11S	011800383.50	11	383.5
1R03530 01S	011900518.00	1	518
FOODJAR 11S	012000364.30	11	364.3
1R03531 01S	012100559.10	1	559.1
FOODJAR 11S	012200386.10	11	386.1
1R03532 01S	012300535.80	1	535.8
FOODJAR 11S	012400354.50	11	354.5
1R03533 01S		1	578.0
FOODJAR 11S	012600392.20	11	392.2
1R03534 01S		1	595.1
FOODJAR 11S	012800380.20	11	380.2
1R03535 01S	012900476.20	1	476.2
FOODJAR 11S	013000424.40	11	424.4
1R03536 01S	013100468.60	1	468.6
FOODJAR 11S	013200419.90	11	419.9
1R03537 01S	013300479.80	1	479.8
FOODJAR 11S	013400402.70	11	402.7
1R03538 01S	013500643.80	1	643.8
FOODJAR 11S	013600359.00	11	359.

1R03539	01S	013700472.70	1	472.7
FOODJAR	11S	013800393.90	11	393.9
1R03540	01S	013900488.90	1	488.9
FOODJAR	11S	014000400.50	11	400.5
1R03541	01S	014100578.30	1	578.3
FOODJAR	11S	014200379.40	11	379.4
1R03542	01S	014300530.80	1	530.8
F JAR	11S	014400384.30	11	384.3
1R03543	01S	014500648.10	1	648.1
FOODJAR	11S	014600337.50	11	337.5
1R03544	01S	014700586.30	1	586.3
FOODJAR	11S	014800363.40	11	363.4
1R03545	01S	014900583.50	1	583.5
FOODJAR	11S	015000396.80	11	396.8
1R03546	01S	015100569.90	1	569.9
FOODJAR	11S	015200414.50	11	414.5
1R03547	01S	015300619.00	1	619
FOODJAR	11S	015400385.90	11	385.9
1R03548	01S	015500625.40	1	625.4
FOODJAR	11S	015600369.40	11	369.4
1R03549	01S	015700495.50	1	495.5
FOODJAR	11S	015800401.00	11	401
1R03550	01S	015900505.10	1	505.1
FOODJAR	11S	016000407.30	11	407.3
1R03551	01S	016100401.70	1	401.7
FOODJAR	11S	016200415.40	11	415.4
1R03552	01S	016300597.00	1	597
FOODJAR	11S	016400371.50	11	371.5
1R03553	01S	016500617.60	1	617.6
FOODJAR	11S	016600371.20	11	371.2
1R03554	01S	016700433.90	1	433.9
FOODJAR	11S	016800411.10	11	411.1
1R03555	01S	016900523.80	1	523.8
FOODJAR	11S	017000396.30	11	396.3
1R03556	01S	017100598.70	1	598.7
FOODJAR	11S	017200385.90	11	385.9
1R03557	01S	017300516.20	1	516.2
FOODJAR	11S	017400394.40	11	394.4
1R03558	01S	017500462.10	1	462.1
FOODJAR	11S	017600392.20	11	392.2
1R03559	01S	017700555.90	1	555.9
FOODJAR	11S	017800385.20	11	385.2
1R03560	01S	017900499.20	1	499.2
FOODJAR	11S	018000393.80	11	393.8
1R03561	01S	018100620.40	1	620.4
FOODJAR	11S	018200346.90	11	346.9
1R03562	01S	018300484.20	1	484.2
FOODJAR	11S	018400400.10	11	400.1
1R03563	01S	018500479.40	1	479.4
FOODJAR	11S	018600407?0	11	407
1R03564	01S	018700523.90	1	523.9
FOODJAR	11S	018800379.60	11	379.6
1R03565	01S	018900583.60	1	583.6
FOODJAR	11S	019000401.50	11	401.5
1R03566	01S	019100470.70	1	470.7
FOODJAR	11S	019200404.60	11	404.6
1R03567	01S	019300627.80	1	627.8
FOODJAR	11S	019400371.00	11	371
1 3568	01S	019500579.80	1	579.8
FOODJAR	11S	019600378.40	11	378.4
1R03569	01S	019700593.90	1	593.9
FOODJAR	11S	019800365.40	11	365.4
1R03570	01S	019900558.10	1	558.1
FOODJAR	11S	020000318.10	11	318.1
1R03571	01S	020100594.50	1	597.4
FOODJAR	11S	020200366.20	11	366.2

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1R02572 01S 020300536.10     1          536.1
FOODJAR 11S 020400377.70     11         377.7
1R02573 01S 020500589.40     1          589.4
FOODJAR 11S 020600371.90     11         371.9
1R03574 01S 020700584.00     1          584
FOODJAR 11S 020800337.20     11         337.2
1R03575 01S 020900500.10     1          500.1
FOODJAR 11S 021000370.60     11         370.8
1R03576 01S 021100485.30     1          485.3
FOODJAR 11S 021200446.90     11         446.9
1R03577 01S 021300552.30     1          552.3
FOODJAR 11S 021400381.90     11         381.9
1R03578 01S 021500529.80     1          529.8
FOODJAR 11S 021600367.60     11         367.8
1R03579 01S 021700537.20     1          537.2
FOODJAR 11S 021800367.20     11         367.2
1R03580 01S 021900513.60     1          513.6
FOODJAR 11S 022000405.20     11         405.2
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS

EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/30/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 23

1R03696 04S 007100442.0Q	4	442
FOODJAR 14S 007200408.3Q	14	408.3
1R03697 04S 007300502.8Q	4	502.8
FOODJAR 14S 007400387.6Q	14	387.6
1R03698 04S 007500476.6Q	4	476.6
FOODJAR 14S 007600389.4Q	14	389.4
1R03699 04S 007700435.0Q	4	435
FOODJAR 14S 007800400.6Q	14	400.6
1R03700 04S 007900542.9Q	4	542.9
FOODJAR 14S 010000368.8Q	14	368.8
1R03701 04S 010100518.5Q	4	518.5
FOODJAR 14S 010200371.0Q	14	371
1R03702 04S 010300469.5Q	4	469.5
FOODJAR 14S 010400405.9Q	14	405.9
1R03703 04S 010500489.4Q	4	489.4
FOODJAR 14S 010600396.6Q	14	396.6
1R03704 04S 010700517.7Q	4	517.7
FOODJAR 14S 010800379.0Q	14	379
1R03705 04S 010900496.3Q	4	496.3
FOODJAR 14S 011000391.2Q	14	391.2
1R03706 04S 011100487.8Q	4	487.8
FOODJAR 14S 011200385.7Q	14	385.7
1R03707 04S 011300440.5Q	4	440.5
FOODJAR 14S 011400402.5Q	14	402.5
1R03708 04S 011500424.6Q	4	424.6
FOODJAR 14S 011600398.3Q	14	398.3
1R03709 04S 011700476.4Q	4	476.4
FOODJAR 14S 011800386.7Q	14	386.7
1R03710 04S 011900473.8Q	4	473.8
FOODJAR 14S 012000385.9Q	14	385.9
1R03711 04S 012100481.1Q	4	481.1
FOODJAR 14S 012200382.0Q	14	382
1R03712 04S 012300486.3Q	4	486.3
FOODJAR 14S 012400388.8Q	14	388.8
1R03713 04S 012500535.0Q	4	535
FOODJAR 14S 012600373.7Q	14	373.7
1R03714 04S 012700439.4Q	4	439.4
FOODJAR 14S 012800397.7Q	14	397.7
03715 04S 012900524.6Q	4	524.6
FOODJAR 14S 013000373.8Q	14	373.8
1R03716 04S 013100529.8Q	4	529.8
FOODJAR 14S 013200368.0Q	14	368
1R03717 04S 013300423.3Q	4	423.3
FOODJAR 14S 013400401.5Q	14	401.5
1R03718 04S 013500498.1Q	4	498.1
FOODJAR 14S 013600395.4Q	14	395.4

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1R03719 04S 013700467.5Q      4          487.5
FOODJAR 14S 013800385.6Q     14          385.6
1R03720 04S 013900454.7Q      4          454.7
FOODJAR 14S 014000400.2Q     14          400.2
1R03721 04S 014100496.2Q      4          496.2
FOODJAR 14S 014200401.1Q     14          401.1
1R03722 04S 014300487.1Q      4          487.1
FOODJAR 14S 014400381.3Q     14          381.3
1R03723 04S 014500488.7Q      4          488.7
FOODJAR 14S 014600401.8Q     14          401.8
1R03724 04S 014700509.6Q      4          509.8
FOODJAR 14S 014800383.1Q     14          383.1
1R03725 04S 014900481.6Q      4          481.6
FOODJAR 14S 015000389.3Q     14          389.3
1R03726 04S 015100458.0Q      4          458
FOODJAR 14S 015200386.9Q     14          386.9
1R03727 04S 015300512.8Q      4          512.8
FOODJAR 14S 015400377.6Q     14          377.6
1R03728 04S 015500454.0Q      4          454
FOODJAR 14S 015600385.0Q     14          385
1R03729 04S 015700508.4Q      4          508.4
FOODJAR 14S 015800377.8Q     14          377.8
1R03730 04S 015900506.5Q      4          506.5
FOODJAR 14S 016000380.7Q     14          380.7
1R03731 04S 016100606.7Q      4          606.7
FOODJAR 14S 016200343.5Q     14          343.5
1R03732 04S 016300419.7Q      4          419.7
FOODJAR 14S 016400396.6Q     14          396.6
1R03733 04S 016500466.3Q      4          466.3
FOODJAR 14S 016600387.9Q     14          387.9
1R03734 04S 016700501.5Q      4          501.5
FOODJAR 14S 016800384.0Q     14          384
1R03735 04S 016900397.1Q      4          397.1
FOODJAR 14S 017000406.0Q     14          406
1R03736 04S 017100424.3Q      4          424.3
FOODJAR 14S 017200387.9Q     14          387.9
1R03737 04S 017300477.3Q      4          477.3
FOODJAR 14S 017400397.0Q     14          397
1R03738 04S 017500464.7Q      4          464.7
FOODJAR 14S 017600388.2Q     14          388.2
1R03739 04S 017700370.0Q      4          370
FOODJAR 14S 017800401.5Q     14          401.5
1R03740 04S 017900459.5Q      4          459.5
FOODJAR 14S 018000398.6Q     14          398.6
1R03741 04S 018100501.7Q      4          501.7
FOODJAR 14S 018200405.8Q     14          405.8
1R03742 04S 018300488.7Q      4          488.7
FOODJAR 14S 018400391.9Q     14          391.9
1R03743 04S 018500512.0Q      4          512
FOODJAR 14S 018600372.5Q     14          372.5
1R03744 04S 018700454.2Q      4          454.2
FOODJAR 14S 018800397.3Q     14          397.3
1R03745 04S 018900000.0Q      4          0
RAT #         1R03745 04S 018900000.0Q     NOT ON STUDY
FOODJAR 14S 019000000.0Q     14          0
1R03746 04S 019100462.6Q      4          462.6
FOODJAR 14S 019200389.2Q     14          389.2
1R03747 04S 019300479.4Q      4          479.4
FOODJAR 14S 019400391.7Q     14          391.7
1R03748 04S 019500501.8Q      4          501.8
FOODJAR 14S 019600378.5Q     14          378.5
1R03749 04S 019700428.7Q      4          428.7
FOODJAR 14S 019800401.9Q     14          401.9
1R03750 04S 019900469.7Q      4          469.7
FOODJAR 14S 020000390.8Q     14          390.8
1R03751 04S 020100560.2Q      4          560.2
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FOODJAR 14S 020200379.20     14      379.2
1R03752 04S 020300379.90      4      379.9
FOODJAR 14S 020400412.90     14      412.9
1R03753 04S 020500522.20      4      522.2
FOODJAR 14S 020600382.20     14      382.2
1R03754 04S 020700493.50      4      493.5
FOODJAR 14S 020800385.80     14      385.8
1R03755 04S 020900511.60      4      511.8
FOODJAR 14S 021000397.60     14      397.6
1R03756 04S 021100433.60      4      433.6
FOODJAR 14S 021200391.10     14      391.1
1R03757 04S 021300460.70      4      460.7
FOODJAR 14S 021400387.00     14      387
1R03758 04S 021500497.70      4      497.7
FOODJAR 14S 021600376.30     14      376.3
1R03759 04S 021700517.40      4      517.4
FOODJAR 14S 021800369.00     14      369
1R03760 04S 021900443.70      4      443.7
FOODJAR 14S 022000386.30     14      386.3
1R03761 05S 022100503.60      5      503.6
FOODJAR 15S 022200392.20     15      392.2
1R03762 05S 022300452.20      5      452.2
FOODJAR 15S 022400400.90     15      400.9
1R03763 05S 022500505.20      5      505.2
FOODJAR 15S 022600374.90     15      374.9
1R03764 05S 022700566.00      5      566
FOODJAR 15S 022800357.50     15      357.5
1R03765 05S 022900585.00      5      585
FOODJAR 15S 023000351.60     15      351.6
1R03766 05S 023100545.10      5      545.1
FOODJAR 15S 023200369.00     15      369
1R03767 05S 023300609.50      5      609.5
FOODJAR 15S 023400348.30     15      348.3
1R03768 05S 023500562.30      5      562.3
FOODJAR 15S 023600356.40     15      356.4
1R03769 05S 023700489.60      5      489.6
FOODJAR 15S 023800377.10     15      377.1
1R03770 05S 023900592.80      5      592.8
FOODJAR 15S 024000314.00     15      314
1R03771 05S 024100579.80      5      579.8
FOODJAR 15S 024200342.50     15      342.5
1R03772 05S 024300510.70      5      510.7
FOODJAR 15S 024400380.90     15      380.9
1R03773 05S 024500524.20      5      524.2
FOODJAR 15S 024600321.30     15      321.3
1R03774 05S 024700484.60      5      484.6
FOODJAR 15S 024800386.60     15      386.6
1R03775 05S 024900561.10      5      561.1
FOODJAR 15S 025000383.40     15      383.4
1R03776 05S 025100576.40      5      576.4
FOODJAR 15S 025200328.30     15      328.3
1R03777 05S 025300493.10      5      493.1
FOODJAR 15S 025400406.30     15      406.3
1R03778 05S 025500552.30      5      552.3
FOODJAR 15S 025600359.10     15      359.1
1R03779 05S 025700509.90      5      509.9
FOODJAR 15S 025800374.70     15      374.7
1R03780 05S 025900445.50      5      445.5
FOODJAR 15S 026000393.40     15      393.4
1R03781 05S 026100507.30      5      507.3
FOODJAR 15S 026200389.80     15      389.8
1R03782 05S 026300546.10      5      546.1
FOODJAR 15S 026400367.00     15      367
1R03783 05S 026500551.60      5      551.6
FOODJAR 15S 026600361.60     15      361.6
1R03784 05S 026700563.30      5      563.3
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FOODJAR 15S 026000371.30     15          371.3
1R03785 05S 026900540.50     5           540.5
FOODJAR 15S 027000377.00     15          377
1R03786 05S 027100526.60     5           528.6
FOODJAR 15S 027200404.50     15          404.5
1R03787 05S 027300446.60     5           446.6
FOODJAR 15S 027400409.40     15          409.4
1R03788 05S 027500506.50     5           506.5
FOODJAR 15S 027600383.80     15          383.8
1R03789 05S 027700462.30     5           462.3
FOODJAR 15S 027800393.70     15          393.7
1R03790 05S 027900513.70     5           513.7
FOODJAR 15S 028000365.70     15          365.7
1R03791 05S 028100578.30     5           578.3
FOODJAR 15S 028200365.20     15          365.2
1R03792 05S 028300408.10     5           408.1
FOODJAR 15S 028400407.00     15          407
1R03793 05S 028500515.80     5           515.8
FOODJAR 15S 028600393.00     15          393
1R03794 05S 028700586.60     5           586.6
FOODJAR 15S 028800364.60     15          364.6
1R03795 05S 028900489.00     5           489
FOODJAR 15S 029000385.80     15          385.8
1R03796 05S 029100529.20     5           529.2
FOODJAR 15S 029200398.90     15          398.9
1R03797 05S 029300543.30     5           543.3
FOODJAR 15S 029400376.80     15          376.8
1R03798 05S 029500486.90     5           486.9
FOODJAR 15S 029600405.00     15          405
1R03799 05S 029700560.90     5           560.9
FOODJAR 15S 029800371.30     15          371.3
1R03800 05S 029900545.80     5           545.8
FOODJAR 15S 030000375.00     15          375
1R03801 05S 030100572.00     5           572
FOODJAR 15S 030200378.20     15          378.2
1R03802 05S 030300547.20     5           547.2
FOODJAR 15S 030400318.30     15          318.3
1R03803 05S 030500562.50     5           562.5
FOODJAR 15S 030600333.20     15          333.2
1R03804 05S 030700472.90     5           472.9
FOODJAR 15S 030800392.70     15          392.7
1R03805 05S 030900497.80     5           497.8
FOODJAR 15S 031000380.80     15          380.8
1R03806 05S 031100565.60     5           565.6
FOODJAR 15S 031200412.70     15          412.7
1R03807 05S 031300493.60     5           493.6
FOODJAR 15S 031400390.40     15          390.4
1R03808 05S 031500564.80     5           564.8
FOODJAR 15S 031600351.10     15          351.1
1R03809 05S 031700487.30     5           487.3
FOODJAR 15S 031800398.00     15          398
1R03810 05S 031900536.60     5           536.6
FOODJAR 15S 032000395.40     15          395.4
1R03811 06S 032100586.90     6           586.9
FOODJAR 16S 032200366.70     16          366.7
1R03812 06S 032300612.20     6           612.2
FOODJAR 16S 032400364.00     16          364
1R03813 06S 032500596.40     6           596.4
FOODJAR 16S 032600371.50     16          371.5
1R03814 06S 032700489.30     6           489.3
FOODJAR 16S 032800395.40     16          395.4
1R03815 06S 032900482.10     6           482.1
FOODJAR 16S 033000375.90     16          375.9
1R03816 06S 033100529.80     6           529.8
FOODJAR 16S 033200377.80     16          377.8
1R03817 06S 033300501.60     6           501.6
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FOODJAR	16S	033400398.80	16	398.8
1R03818	06S	033500511.10	6	511.1
FOODJAR	16S	033600370.90	16	370.9
1R03819	06S	033700517.70	6	517.7
FOODJAR	16S	033800382.70	16	382.7
1R03820	06S	033900594.70	6	594.7
FOODJAR	16S	034000374.30	16	374.3
1R03821	06S	034100534.60	6	534.6
FOODJAR	16S	034200371.90	16	371.9
1R03822	06S	034300527.00	6	527
FOODJAR	16S	034400383.90	16	383.9
1R03823	06S	034500550.10	6	550.1
FOODJAR	16S	034600365.90	16	365.9
1R03824	06S	034700506.90	6	506.9
FOODJAR	16S	034800401.90	16	401.9
1R03825	06S	034900494.10	6	494.1
FOODJAR	16S	035000385.00	16	385
1R03826	06S	035100450.60	6	450.6
FOODJAR	16S	035200399.50	16	399.5
1R03827	06S	035300529.30	6	529.3
FOODJAR	16S	035400378.30	16	378.3
1R03828	06S	035500534.60	6	534.6
FOODJAR	16S	035600392.70	16	392.7
1R03829	06S	035700504.20	6	504.2
FOODJAR	16S	035800377.10	16	377.1
1R03830	06S	035900515.40	6	515.4
FOODJAR	16S	036000382.30	16	382.3
1R03831	06S	036100497.60	6	497.6
FOODJAR	16S	036200369.30	16	369.3
1R03832	06S	036300557.80	6	557.8
FOODJAR	16S	036400368.70	16	368.7
1R03833	06S	036500464.50	6	464.5
FOODJAR	16S	036600373.40	16	373.4
1R03834	06S	036700457.00	6	457
FOODJAR	16S	036800417.10	16	417.1
1R03835	06S	036900478.50	6	478.5
FOODJAR	16S	037000375.20	16	375.2
1R03836	06S	037100605.60	6	605.6
FOODJAR	16S	037200360.80	16	360.8
1R03837	06S	037300512.30	6	512.3
FOODJAR	16S	037400386.40	16	386.4
1R03838	06S	037500517.00	6	517
FOODJAR	16S	037600380.10	16	380.1
1R03839	06S	037700504.10	6	504.1
FOODJAR	16S	037800387.40	16	387.4
1R03840	06S	037900546.30	6	546.3
FOODJAR	16S	038000369.70	16	369.7
1R03841	06S	038100549.80	6	549.8
FOODJAR	16S	038200377.90	16	377.9
1R03842	06S	038300504.50	6	504.5
FOODJAR	16S	038400363.60	16	363.6
1R03843	06S	038500529.60	6	529.6
FOODJAR	16S	038600376.90	16	376.9
1R03844	06S	038700568.20	6	568.2
FOODJAR	16S	038800373.10	16	373.1
1R03845	06S	038900474.70	6	474.7
FOODJAR	16S	039000402.40	16	402.4
1R03846	06S	039100586.30	6	586.3
FOODJAR	16S	039200365.60	16	365.6
1R03847	06S	039300579.90	6	579.9
FOODJAR	16S	039400366.20	16	366.2
1R03848	06S	039500518.10	6	518.1
FOODJAR	16S	039600381.90	16	381.9
1R03849	06S	039700532.40	6	532.4
FOODJAR	16S	039800379.80	16	379.8
1R03850	06S	039900506.20	6	506.2

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FOODJAR 16S 040000375.00      16          375
1R03851 06S 040100514.90       6          514.9
FOODJAR 16S 040200381.40      16          381.4
1R03852 06S 040300463.20       6          463.2
FOODJAR 16S 040400391.20      16          391.2
1R03853 06S 040500486.60       6          486.6
FOODJAR 16S 040600398.70      16          398.7
1R03854 06S 040700512.60       6          512.6
FOODJAR 16S 040800384.10      16          384.1
1R03855 06S 040900574.20       6          574.2
FOODJAR 16S 041000356.10      16          356.1
1R03856 06S 041100549.80       6          549.8
FOODJAR 16S 041200376.00      16          376
1R03857 06S 041300518.40       6          518.4
FOODJAR 16S 041400368.70      16          368.7
1R03858 06S 041500515.50       6          515.5
FOODJAR 16S 041600375.50      16          375.5
1R03859 06S 041700563.40       6          563.4
FOODJAR 16S 041800367.70      16          367.7
1R03860 06S 041900568.20       6          568.2
FOODJAR 16S 042000361.40      16          361.4
9999999999      99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS

EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 10/6/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-336
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 24

1R03516 01S	00?100601.60	1	601.6
FOODJAR 11S	00?200367.20	11	367.2
1R03517 01S	00?300548.40	1	548.4
FOODJAR 11S	.0?400373.60	11	373.6
1R03518 01S	00?500533.90	1	533.9
FOODJAR 11S	00?600387.70	11	387.7
1R03519 01S	.0?700574.10	1	574.1
FOODJAR 11S	00?800354.10	11	354.1
1R03520 01S	00?900566.80	1	566.8
FOODJAR 11S	010000379.10	11	379.1
1R03521 01S	.10100504.60	1	504.6
FOODJAR 11S	010200375.40	11	375.4
1R03522 01S	010300524.60	1	524.6
FOODJAR 11S	010400386.30	11	386.3
1R03523 01S	010500591.20	1	591.2
FOODJAR 11S	010600389.20	11	389.2
1R03524 01S	.10700538.10	1	538.1
FOODJAR 11S	010800382.90	11	382.9
1R03525 01S	01090.530.20	1	530.2
FOODJAR 11S	011000382.00	11	382
1R03526 01S	.11100546.40	1	546.4
FOODJAR 11S	011200376.90	11	376.9
1R03527 01S		1	**529.6**
FOODJAR 11S	011500385.60	11	385.6
1R03528 01S	011600614.70	1	614.7
FOODJAR 11S	011700355.20	11	355.2
1R03529 01S	.	1	**554.2**
FOODJAR 11S	011900386.50	11	386.5
1R03530 01S	.12000533.80	1	533.8
FOODJAR 11S	012100393.90	11	393.9
1R03531 01S	.12200560.00	1	560
FOODJAR 11S	012300381.90	11	381.9
1R03532 01S	012400549.50	1	549.5
FOODJAR 11S	012500380.30	11	380.3
1R03533 01S	012600584.80	1	584.8
FOODJAR 11S	012700380.10	11	380.1
1R03534 01S	.12800609.60	1	609.6
FOODJAR 11S	012900362.80	11	362.8
1R03535 01S	013000486.10	1	486.1
FOODJAR 11S	013100397.70	11	397.7
1R03536 01S	.13200478.30	1	478.3
FOODJAR 11S	013300407.70	11	407.7
1R03537 01S	013400478.20	1	478.2
FOODJAR 11S	013500359.10	11	359.1
1R03538 01S	013600646.40	1	646.4
FOODJAR 11S	013700356.30	11	356.3

1R03539	01S	013600469.80	1	469.8
FOODJAR	11S	013900395.70	11	395.7
1R03540	01S	014000498.10	1	498.1
FOODJAR	11S	014100386.20	11	386.2
1R03541	01S	014200581.60	1	581.6
FOODJAR	11S	014300374.10	11	374.1
1R03542	01S	014400535.80	1	535.8
FOODJAR	11S	014500383.90	11	383.9
1R03543	01S	014600640.70	1	640.7
FOODJAR	11S	014700337.70	11	337.7
1R03544	01S	014800595.10	1	595.1
FOODJAR	11S	014900358.80	11	358.8
1R03545	01S	015000585.50	1	585.5
FOODJAR	11S	015100366.90	11	366.9
1R03546	01S	015200567.10	1	567.1
FOODJAR	11S	015300392.70	11	392.7
1R03547	01S	015400625.80	1	625.8
FOODJAR	11S	015500377.90	11	377.9
1R03548	01S	015600618.40	1	618.4
FOODJAR	11S	015700374.20	11	374.2
1R03549	01S	015800502.00	1	502
FOODJAR	11S	015900390.20	11	390.2
1R03550	01S	016000520.40	1	520.4
FOODJAR	11S	016100396.50	11	396.5
1R03551	01S	016200405.60	1	405.6
FOODJAR	11S	016300404.60	11	404.6
1R03552	01S	016400604.80	1	604.8
FOODJAR	11S	016500346.60	11	346.6
1R03553	01S	016600625.50	1	625.5
FOODJAR	11S	016700363.30	11	363.3
1R03554	01S	016800435.60	1	435.6
FOODJAR	11S	016900414.70	11	414.7
1R03555	01S	017000534.40	1	534.4
FOODJAR	11S	017100392.00	11	392
1R03556	01S	017200606.60	1	606.6
FOODJAR	11S	017300381.80	11	381.8
1R03557	01S	017400524.60	1	524.6
FOODJAR	11S	017500390.30	11	390.3
1R03558	01S	017600476.70	1	476.7
FOODJAR	11S	017700386.40	11	386.4
1R03559	01S	017800561.10	1	561.1
FOODJAR	11S	017900392.30	11	392.3
1R03560	01S	018000510.40	1	510.4
FOODJAR	11S	018100395.00	11	395
1R03561	01S	018200633.50	1	633.5
FOODJAR	11S	018300343.40	11	343.4
1R03562	01S	018400480.00	1	480
FOODJAR	11S	018500400.60	11	400.6
1R03563	01S	018600485.40	1	485.4
FOODJAR	11S	018700390.60	11	390.6
1R03564	01S	018800525.10	1	525.1
FOODJAR	11S	018900378.70	11	378.7
1R03565	01S	019000591.90	1	591.9
FOODJAR	11S	019100367.50	11	367.5
1R03566	01S	019200469.70	1	469.7
FOODJAR	11S	019300401.50	11	401.5
1R03567	01S	019400628.10	1	628.1
FOODJAR	11S	019500369.70	11	369.7
1R03568	01S	019600574.60	1	574.6
FOODJAR	11S	019700390.10	11	390.1
1R03569	01S	019800607.50	1	607.5
FOODJAR	11S	019900353.60	11	353.6
1R03570	01S	020000561.20	1	561.2
FOODJAR	11S	020100314.80	11	314.8
1R03571	01S	020200600.40	1	600.4
FOODJAR	11S	020300369.80	11	369.8

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1R02572 01S 020400546.20      1          546.2
FOODJAR 11S 020500361.80      11         361.8
1R03573 01S 020600602.60      1          602.6
FOODJAR 11S 020700361.40      11         361.4
1R03574 01S 020800593.80      1          593.8
FOODJAR 11S 020900329.80      11         329.8
1R02575 01S 021000504.50      1          504.5
 OODJAR 11S 021100363.20      11         363.2
1R03576 01S 021200497.00      1          497
FOODJAR 11S 021300384.10      11         384.1
1R03577 01S 021400551.90      1          551.9
FOODJAR 11S 021500398.80      11         398.8
1R03578 01S 021600535.90      1          535.9
FOODJAR 11S 021700361.40      11         361.4
1R03579 01S 021800550.50      1          550.5
FOODJAR 11S 021900357.90      11         357.9
1R03580 01S 022000524.90      1          524.9
FOODJAR 11S 022100381.80      11         381.8
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FN-3924 & FC-143 IN RATS

EXP. # 8281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 10/7/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 24

1R03696	04S	007100436.50	4	438.5
FOODJAR	14S	007200416.80	14	416.8
1R03697	04S	007300508.60	4	508.6
FOODJAR	14S	007400387.70	14	387.7
1R03698	04S	007500478.30	4	478.3
FOODJAR	14S	007600402.10	14	402.1
1R03699	04S	007700438.50	4	436.5
FOODJAR	14S	007800404.80	14	406.8
1R03700	04S	007900539.80	4	539.8
FOODJAR	14S	010000387.90	14	387.9
1R03701	04S	010100531.70	4	531.7
FOODJAR	14S	010200372.90	14	372.9
1R03702	04S	010300473.90	4	473.9
FOODJAR	14S	010400399.50	14	399.5
1R03703	04S	010500506.40	4	506.4
FOODJAR	14S	010600377.40	14	377.4
1R03704	04S	010700522.60	4	522.6
FOODJAR	14S	010800375.60	14	375.6
1R03705	04S	010900505.50	4	505.5
FOODJAR	14S	011000372.70	14	372.7
1R03706	04S	011100493.00	4	493
FOODJAR	14S	011200387.40	14	387.4
1R03707	04S	011300447.00	4	447
FOODJAR	14S	011400401.10	14	401.1
1R03708	04S	011500423.30	4	423.3
FOODJAR	14S	011600402.20	14	402.2
1R03709	04S	011700483.90	4	483.9
FOODJAR	14S	011800385.70	14	385.7
1R03710	04S	011900479.40	4	479.4
FOODJAR	14S	012000385.90	14	385.9
1R03711	04S	012100487.00	4	487
FOODJAR	14S	012200383.70	14	383.7
1R03712	04S	012300497.30	4	497.3
FOODJAR	14S	012400382.40	14	382.4
1R03713	04S	012500539.80	4	539.8
FOODJAR	14S	012600368.40	14	368.4
1R03714	04S	012700444.00	4	444
FOODJAR	14S	012800397.60	14	397.6
1R03715	04S	012900523.60	4	523.6
FOODJAR	14S	013000376.40	14	376.4
1R03716	04S	013100496.20	4	496.2
FOODJAR	14S	013200411.90	14	411.9
1R03717	04S	013300428.70	4	428.7
FOODJAR	14S	013400402.90	14	402.9
1R03718	04S	013500501.20	4	501.2
FOODJAR	14S	013600404.00	14	404
1R03719	04S	013700498.40	4	498.4

FOODJAR	14S	013600389.2Q	14	389.2
1R03720	04S	013900458.9Q	4	458.9
FOODJAR	14S	014000404.6Q	14	404.6
1R03721	04S	014100500.5Q	4	500.5
FOODJAR	14S	014200385.8Q	14	385.8
1R03722	04S	014300503.2Q	4	503.2
FOODJAR	14S	014400376.9Q	14	376.9
1R03723	04S	014500502.2Q	4	502.2
FOODJAR	14S	014600400.0Q	14	400
1R03724	04S	014700512.2Q	4	512.2
FOODJAR	14S	014800392.6Q	14	392
1R03725	04S	014900485.3Q	4	485.3
FOODJAR	14S	015000389.7Q	14	389.7
1R03726	04S	015100455.2Q	4	455.2
FOODJAR	14S	015200392.3Q	14	392.3
1R03727	04S	015300519.5Q	4	519.5
FOODJAR	14S	015400387.9Q	14	387.9
1R03728	04S	015500464.8Q	4	464.8
FOODJAR	14S	015600388.9Q	14	388.9
1R03729	04S	015700519.8Q	4	519.8
FOODJAR	14S	015800376.3Q	14	376.3
1R03730	04S	015900502.8Q	4	502.8
FOODJAR	14S	016000393.3Q	14	393.3
1R03731	04S	016100613.9Q	4	613.9
FOODJAR	14S	016200358.6Q	14	358.6
1R03732	04S	016300425.4Q	4	425.4
FOODJAR	14S	016400399.9Q	14	399.9
1R03733	04S	016500483.1Q	4	483.1
FOODJAR	14S	016600382.7Q	14	382.7
1R03734	04S	016700501.6Q	4	501.6
FOODJAR	14S	016800382.2Q	14	382.2
1R03735	04S	016900402.4Q	4	402.4
FOODJAR	14S	017000408.4Q	14	408.4
1R03736	04S	017100433.7Q	4	433.7
FOODJAR	14S	017200385.9Q	14	385.9
1R03737	04S	017300485.3Q	4	485.3
FOODJAR	14S	017400394.6Q	14	394.6
1R03738	04S	017500465.7Q	4	465.7
FOODJAR	14S	017600393.1Q	14	393.1
1R03739	04S	017700375.2Q	4	375.2
FOODJAR	14S	017800408.0Q	14	408
1R03740	04S	017900467.3Q	4	467.3
FOODJAR	14S	018000399.0Q	14	399
1R03741	04S	018100503.0Q	4	503
FOODJAR	14S	018200371.6Q	14	371.6
1R03742	04S	018300487.6Q	4	487.6
FOODJAR	14S	018400401.7Q	14	401.7
1R03743	04S	018500515.3Q	4	515.3
FOODJAR	14S	018600381.4Q	14	381.4
1R03744	04S	018700456.8Q	4	456.8
FOODJAR	14S	018800398.0Q	14	398
1R03745	04S	018900000.0Q	4	0
RAT #		1R03745	04S 018900000.0Q	NOT ON STUDY
FOODJAR	14S	019000000.0Q	14	0
1R03746	04S	019100465.6Q	4	465.6
FOODJAR	14S	019200396.8Q	14	396.8
1R03747	04S	019300484.7Q	4	484.7
FOODJAR	14S	019400387.6Q	14	387.6
1R03748	04S	019500502.2Q	4	502.2
FOODJAR	14S	019600386.0Q	14	386
1R03749	04S	019700435.9Q	4	435.9
FOODJAR	14S	019800404.9Q	14	404.9
1R03750	04S	019900474.1Q	4	474.1
FOODJAR	14S	020000388.6Q	14	388.6
1R03751	04S	020100566.3Q	4	566.3
FOODJAR	14S	020200371.4Q	14	371.4

1R03752	04S	020300384.8Q	4	384.8
FOODJAR	14S	020400415.0Q	14	415
1R03753	04S	020500515.6Q	4	515.8
FOODJAR	14S	020600391.7Q	14	391.7
1R03754	04S	020700498.8Q	4	498.8
FOODJAR	14S	020800385.0Q	14	385
1R03755	04S	020900531.4Q	4	531.4
FOODJAR	14S	021000367.2Q	14	367.2
1R03756	04S	021100431.5Q	4	431.5
FOODJAR	14S	021200368.7Q	14	368.7
1R03757	04S	021300463.2Q	4	463.2
FOODJAR	14S	021400392.6Q	14	392.6
1R03758	04S	021500499.5Q	4	499.5
FOODJAR	14S	021600382.4Q	14	382.4
1R03759	04S	021700528.2Q	4	528.2
FOODJAR	14S	021800368.3Q	14	368.3
1R03760	04S	021900448.2Q	4	448.2
FOODJAR	14S	022000385.8Q	14	385.8
1R03761	05S	022100513.8Q	5	513.8
FOODJAR	15S	022200392.4Q	15	392.4
1R03762	05S	022300451.9Q	5	451.9
FOODJAR	15S	022400408.1Q	15	408.1
1R03763	05S	022500515.1Q	5	515.1
FOODJAR	15S	022600371.3Q	15	371.3
1R03764	05S	022700566.3Q	5	566.3
FOODJAR	15S	022800366.3Q	15	366.3
1R03765	05S	022900580.6Q	5	580.6
FOODJAR	15S	023000368.0Q	15	368
1R03766	05S	023100554.5Q	5	554.5
FOODJAR	15S	023200367.2Q	15	367.2
1R03767	05S	023300613.0Q	5	613
FOODJAR	15S	023400358.4Q	15	358.4
1R03768	05S	023500570.9Q	5	570.9
FOODJAR	15S	023600352.3Q	15	352.3
1R03769	05S	023700496.0Q	5	496
FOODJAR	15S	023800384.0Q	15	384
1R03770	05S	023900602.2Q	5	602.2
FOODJAR	15S	024000359.9Q	15	359.9
1R03771	05S	024100575.7Q	5	575.7
FOODJAR	15S	024200360.7Q	15	360.7
1R03772	05S	024300518.1Q	5	518.1
FOODJAR	15S	024400384.0Q	15	384
1R03773	05S	024500529.7Q	5	529.7
FOODJAR	15S	024600377.7Q	15	377.7
1R03774	05S	024700487.5Q	5	487.5
FOODJAR	15S	024800387.4Q	15	387.4
1R03775	05S	024900560.9Q	5	560.9
FOODJAR	15S	025000377.9Q	15	377.9
1R03776	05S	025100585.1Q	5	585.1
FOODJAR	15S	025200352.5Q	15	352.5
1R03777	05S	025300497.0Q	5	497
FOODJAR	15S	025400406.3Q	15	406.3
1R03778	05S	025500563.0Q	5	563
FOODJAR	15S	025600357.0Q	15	357
1R03779	05S	025700517.6Q	5	517.6
FOODJAR	15S	025800383.7Q	15	383.7
1R03780	05S	025900444.6Q	5	444.6
FOODJAR	15S	026000400.1Q	15	400.1
1R03781	05S	026100513.6Q	5	513.6
FOODJAR	15S	026200384.6Q	15	384.6
1R03782	05S	026300553.6Q	5	553.6
FOODJAR	15S	026400374.2Q	15	374.2
1R03783	05S	026500561.3Q	5	561.3
FOODJAR	15S	026600350.2Q	15	350.2
1R03784	05S	026700572.0Q	5	572
FOODJAR	15S	026800371.3Q	15	371.3

1R03785	05S	026900558.2Q	5	558.2	
FOODJAR	15S	027000375.6Q	15	375.6	
1R03786	05S	027100529.6Q	5	529.6	
FOODJAR	15S	027200388.4Q	15	388.4	
1R03787	05S	027300447.3Q	5	447.3	
FOODJAR	15S	027400410.6Q	15	410.6	
1R03788	05S	027500514.3Q	5	514.3	
FOODJAR	15S	027600381.0Q	15	381	
1R03789	05S	027700472.3Q	5	472.3	
FOODJAR	15S	027800392.8Q	15	392.8	
1R03790	05S	027900518.6Q	5	518.6	
FOODJAR	15S	028000366.1Q	15	366.1	
1R03791	05S	028100582.4Q	5	582.4	
FOODJAR	15S	028200369.0Q	15	369	
1R03792	05S	028300431.6Q	5	431.6	
FOODJAR	15S	028400325.4Q	15	325.4	
1R03793	05S	028500508.4Q	5	508.4	
FOODJAR	15S	028600396.5Q	15	396.5	
1R03794	05S	028700588.5Q	5	588.5	
FOODJAR	15S	028800357.7Q	15	357.7	
1R03795	05S	028900493.1Q	5	493.1	
FOODJAR	15S	029000387.1Q	15	387.1	
1R03796	05S	029100536.0Q	5	536	
FOODJAR	15S	029200382.7Q	15	382.7	
1R03797	05S	029300553.2Q	5	553.2	
FOODJAR	15S	029400376.2Q	15	376.2	
1R03798	05S	029500495.1Q	5	495.1	
FOODJAR	15S	029600406.2Q	15	406.2	
1R03799	05S	029700568.4Q	5	568.4	
FOODJAR	15S	029800370.1Q	15	370.1	
1R03800	05S	029900554.9Q	5	554.9	
FOODJAR	15S	030000372.9Q	15	372.9	
1R03801	05S	030100571.3Q	5	571.3	
FOODJAR	15S	030200364.1Q	15	364.1	
1R03802	05S	030300574.6Q	5	574.6	
FOODJAR	15S	030400345.5Q	15	345.5	
1R03803	05S	030500563.6Q	5	563.6	
FOODJAR	15S	030600376.9Q	15	376.9	
1R03804	05S	030700473.2Q	5	473.2	
FOODJAR	15S	030800393.3Q	15	393.3	
1R03805	05S	030900497.6Q	5	497.6	
FOODJAR	15S	031000384.8Q	15	384.8	
1R03806	05S	031100558.0Q	5	558	
FOODJAR	15S	031200392.1Q	15	392.1	
1R03807	05S	031300490.7Q	5	490.7	
FOODJAR	15S	031400386.7Q	15	386.7	
1R03808	05S	031500554.0Q	5	554	
FOODJAR	15S	031600388.2Q	15	388.2	
1R03809	05S	031700493.5Q	5	493.5	
FOODJAR	15S	031800392.7Q	15	392.7	
1R03810	05S	031900530.5Q	5	530.5	
FOODJAR	15S	032000390.0Q	15	390	
1R03811	06S	032100593.2Q	6	593.2	
FOODJAR	16S	032200364.3Q	16	364.3	
1R03812	06S	032300617.9Q	6	617.9	
FOODJAR	16S	032400365.6Q	16	365.6	
1R03813	06S	032500604.5Q	6	604.5	
FOODJAR	16S	032600360.1Q	16	360.1	
1R03814	06S	032700490.9Q	6	490.9	
FOODJAR	16S	032800389.7Q	16	389.7	
1R03815	06S	032900491.0Q	6	491	
FOODJAR	16S	033000375.1Q	16	375.1	
1R03816	06S	033100536.3Q	6	536.3	
FOODJAR	16S	033200375.7Q	16	375.7	
1R03817	06S	033300509.1Q	6	509.1	
FOODJAR	16S	033400399.1Q	16	399.1	

1R03818	06S	033500523.5Q	6	521.5
FOODJAR	16S	033600369.2Q	16	369.2
1R03819	06S	033700526.6Q	6	526.6
FOODJAR	16S	033800377.7Q	16	377.7
1R03820	06S	033900591.1Q	6	591.1
FOODJAR	16S	034000364.1Q	16	364.1
1R03821	06S	034100542.5Q	6	542.5
FOODJAR	16S	034200527.0Q	16	370.4
1R03822	06S	034300386.8Q	6	527.0
FOODJAR	16S	034400555.2Q	16	386.8
1R03823	06S	034500372.5Q	6	555.2
FOODJAR	16S	034600516.1Q	16	372.5
1R03824	06S	034700381.5Q	6	516.1
FOODJAR	16S	034800383.6Q	16	383.6
1R03825	06S	034900495.8Q	6	495.8
FOODJAR	16S	035000383.2Q	16	383.2
1R03826	06S	035100453.2Q	6	453.2
FOODJAR	16S	035200389.9Q	16	389.9
1R03827	06S	035300538.1Q	6	538.1
FOODJAR	16S	035400375.6Q	16	375.6
1R03828	06S	035500537.7Q	6	537.7
FOODJAR	16S	035600390.9Q	16	390.9
1R03829	06S	035700499.2Q	6	499.2
FOODJAR	16S	035800381.7Q	16	381.7
1R03830	06S	035900523.1Q	6	523.1
FOODJAR	16S	036000386.8Q	16	386.8
1R03831	06S	036100508.5Q	6	508.5
FOODJAR	16S	036200371.8Q	16	371.
1R03832	06S	036300565.7Q	6	565.7
FOODJAR	16S	036400364.7Q	16	364.7
1R03833	06S	036500465.2Q	6	465.2
FOODJAR	16S	036600378.7Q	16	378.7
1R03834	06S	036700460.7Q	6	460.7
FOODJAR	16S	036800397.0Q	16	397
1R03835	06S	036900474.0Q	6	474
FOODJAR	16S	037000387.4Q	16	387.4
1R03836	06S	037100618.4Q	6	618.4
FOODJAR	16S	037200365.1Q	16	365.1
1R03837	06S	037300515.0Q	6	515
FOODJAR	16S	037400367.9Q	16	367.9
1R03838	06S	037500521.7Q	6	521.7
FOODJAR	16S	037600380.7Q	16	380.7
1R03839	06S	037700512.0Q	6	512
FOODJAR	16S	037800392.0Q	16	392
1R03840	06S	037900549.9Q	6	549.9
FOODJAR	16S	038000381.4Q	16	381.4
1R03841	06S	038100559.8Q	6	559.8
FOODJAR	16S	038200347.6Q	16	347.6
1R03842	06S	038300511.7Q	6	511.7
FOODJAR	16S	038400357.6Q	16	357.6
1R03843	06S	038500532.8Q	6	532.8
FOODJAR	16S	038600379.9Q	16	379.9
1R03844	06S	038700577.6Q	6	577.6
FOODJAR	16S	038800377.4Q	16	377.4
1R03845	06S	038900487.4Q	6	487.4
FOODJAR	16S	039000383.9Q	16	383.9
1R03846	06S	039100591.2Q	6	591.2
FOODJAR	16S	039200373.0Q	16	373
1R03847	06S	039300583.1Q	6	583.1
FOODJAR	16S	039400368.5Q	16	368.5
1R03848	06S	039500523.5Q	6	523.5
FOODJAR	16S	039600392.2Q	16	392.2
1R03849	06S	039700537.1Q	6	537.1
FOODJAR	16S	039800386.6Q	16	386.6
1R03850	06S	039900517.7Q	6	517.7
FOODJAR	16S	040000380.9Q	16	380.9

1R03851	06S	040100519.5Q	6	519.5
FOODJAR	16S	040200388.3Q	16	388.3
1R03852	06S	040300466.9Q	6	466.9
FOODJAR	16S	040400397.7Q	16	397.7
1R03853	06S	040500487.8Q	6	487.8
FOODJAR	16S	040600393.8Q	16	393.8
J 3854	06S	040700511.3Q	6	511.3
FUÓDJAR	16S	040800392.1Q	16	392.1
1R03855	06S	040900586.4Q	6	586.4
FOODJAR	16S	041000355.9Q	16	355.9
1R03856	06S	041100555.1Q	6	555.1
FOODJAR	16S	041200366.6Q	16	366.6
1R03857	06S	041300520.2Q	6	520.2
FOODJAR	16S	041400374.3Q	16	374.3
1R03858	06S	041500512.2Q	6	512.2
FOODJAR	16S	041600380.7Q	16	380.7
1R03859	06S	041700577.5Q	6	577.5
FOODJAR	16S	041800364.7Q	16	364.7
1R03860	06S	041900573.4Q	6	573.4
FOODJAR	16S	042000373.7Q	16	373.7
9999999999		99	0	

[illegible] TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 10/13/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340/D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 25

[illegible]	015	007110613.30	1	613.3
FOOD JAR	115	007210367.50	11	367.5
[illegible]	015	007310558.80	1	558.6
[illegible]	115	007410377.90	11	377.9
[illegible]	015	007510542.40	1	542.4
[illegible]	115	007610385.50	11	385.5
[illegible]	015	007710583.90	1	583.9
[illegible]	115	007810493.60	11	493.6
[illegible]	015	007910564.30	1	564.3
[illegible]	115	010010388.40	11	388.4
[illegible]	015		1	514.5
[illegible]	115	010210351.80	11	351.8
[illegible]	015	010310529.40	1	529.4
[illegible]	115	010410392.50	11	392.5
[illegible]	015	010510600.10	1	600.1
[illegible]	115	010610381.80	11	381.8
[illegible]	015	010710535.90	1	535.9
[illegible]	115	010810408.60	11	408.6
[illegible]	015	010910539.40	1	539.4
[illegible]	115	011010382.10	11	382.1
[illegible]	015	011110560.60	1	560.6
[illegible]	115	011210372.10	11	372.1
[illegible]	015	011310528.50	1	528.5
FOOD JAR	115	011410397.80	11	397.8
[illegible]	015	011510612.70	1	612.7
[illegible]	115	011610371.40	11	371.4
[illegible]	015		1	558.6
[illegible]	115	011810413.20	11	413.2
[illegible]	015	011910541.00	1	541
[illegible]	115	012010388.60	11	388.6
[illegible]	015	012110568.10	1	568.1
[illegible]	115	012210390.10	11	390.1
[illegible]	015	012310559.10	1	559.1
[illegible]	115	012410360.50	11	360.5
[illegible]	015	012510578.50	1	578.5
[illegible]	115	012610400.30	11	400.3
[illegible]	015	012710619.20	1	619.2
[illegible]	115	012810373.00	11	373
[illegible]	015	012910484.70	1	484.7
[illegible]	115	013010404.10	11	404.1
[illegible]	015	013110485.70	1	485.7
[illegible]	115	013210402.40	11	409.4
[illegible]	015	013310475.60	1	475.6
[illegible]	115	013410420.60	11	420.6
[illegible]	015	013510647.50	1	647.5
[illegible]	115	013610372.90	11	372.9
[illegible]	015	[illegible]	1	474

[illegible]	115	01[illegible]40.70	11	390.7
[illegible]	015	01[illegible]40	1	504.4
[illegible]	115	0140[illegible]92.40	11	[illegible]93.4
[illegible]	015	01[illegible]60.60	1	580.6
F000JMR	115	014[illegible]00.60	11	400.6
1R02[illegible]	015	014[illegible]	1	539
F[illegible]JMR	115	0144[illegible]91.80	11	391.8
1[illegible]	015	01[illegible]50.70	1	650.7
F000JMR	115	0146[illegible]42.20	11	342.2
1R02[illegible]	015	01[illegible]04.70	1	604.7
F000JMR	115	014[illegible]60.60	11	360.6
1R02[illegible]	015	01[illegible]02.40	1	602.4
F000JMR	115	0150[illegible]60.30	11	360.3
1R02[illegible]	015	01[illegible]75.80	1	575.8
F000JMR	115	0152[illegible]91.70	11	391.7
1R02547	015	01[illegible]41.10	1	641.1
F000JMR	115	0154[illegible]91.80	11	391.8
1R02545	015	01[illegible]26.80	1	626.8
F000JMR	115	0156[illegible]70.10	11	370.1
1R02542	015	01[illegible]11.50	1	511.5
F000JMR	115	0158[illegible]92.70	11	392.7
1R02550	015	01[illegible]07.80	1	507.8
F000JMR	115	0160[illegible]11.80	11	411.8
1R02[illegible]	015	016[illegible]08.30	1	408.3
F000JMR	115	0162[illegible]14.30	11	414.3
1R02[illegible]	015	016[illegible]15.20	1	615.2
F000JMR	115	0164[illegible]41.50	11	341.5
1R02[illegible]	015	016[illegible]34.70	1	634.7
F000JMR	115	0166[illegible]85.50	11	385.5
1R02554	015	0167[illegible]40.40	1	440.4
F000JMR	115	0168[illegible]05.60	11	409
1R02555	015	0169[illegible]40.70	1	540.7
F000JMR	115	0170[illegible]84.80	11	384.8
1R02[illegible]	015	017[illegible]14.40	1	614.4
F000JMR	115	0172[illegible]80.20	11	380.2
1R02[illegible]	015	017[illegible]30.60	1	530.6
F000JMR	115	0174[illegible]04.30	11	404.3
1R02[illegible]	015	0175[illegible]75.90	1	479.9
F000JMR	115	0176[illegible]83.20	11	383.2
1R02[illegible]	015	0177[illegible]70.30	1	570.3
F000JMR	115	0178[illegible]02.80	11	402.8
1R02[illegible]	015	017[illegible]18.60	1	518.6
F000JMR	115	0180[illegible]91.30	11	391.3
1R02561	015	018[illegible]45.40	1	645.4
F000JMR	115	0182[illegible]39.60	11	339.6
1R02[illegible]	015	018[illegible]80.00	1	480
F000JMR	115	0184[illegible]11.70	11	411.7
1R02[illegible]	015	018[illegible]75.20	1	498.2
F000JMR	115	0186[illegible]86.80	11	386.8
1R02564	015	018[illegible]35.00	1	535
F000JMR	115	0188[illegible]72.60	11	372.6
1R02[illegible]	015	018[illegible]98.10	1	596.1
F000JMR	115	0190[illegible]68.00	11	368
1R02566	015	019[illegible]80.40	1	480.4
F000JMR	115	0192[illegible]98.90	11	398.9
1R02567	015	019[illegible]28.20	1	628.2
F000JMR	115	0194[illegible]86.30	11	386.3
1R02568	015	0195[illegible]85.20	1	585.2
F[illegible]JMR	115	019[illegible]69.70	11	369.7
1R02[illegible]	015	019[illegible]12.60	1	612.8
F000JMR	115	0198[illegible]49.00	11	349
1R02570	015	019[illegible]67.30	1	567.3
F000JMR	115	0200[illegible]19.00	11	319
1R02571	015	020[illegible]04.00	1	604
F000JMR	115	0202[illegible]68.60	11	368.6
1R02572	015	020[illegible]55.60	1	555.6

[illegible]	115	0204102[illegible]4.50	11	354.3
1R[illegible]	015	021[illegible]0601 00	1	601
F[illegible]JHR	115	020[illegible]4.50	11	389.5
1R03574	015	0206[illegible]50	1	595.3
F[illegible]JHR	115	0205[illegible]40	11	120.4
1R03575	015	0209[illegible]60	1	510
F[illegible]JHR	115	0210[illegible]20	11	389.2
1R[illegible]	015	0211[illegible]70	1	514.7
F[illegible]JHR	115	0212[illegible]20	11	380.3
1R[illegible]	015	0212[illegible]10	1	554.1
F[illegible]JHR	115	0214[illegible]10	11	386.1
1R[illegible]	015	0215[illegible]10	1	540.1
F[illegible]JHR	115	0216[illegible]90	11	362.9
1R03579	015	0217[illegible]90	1	554.9
F[illegible]JHR	115	0218[illegible]40	11	353.4
1R[illegible]	015	0219[illegible]30	1	523.3
F[illegible]JHR	115	0220[illegible]40	11	341.4

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 10/14/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

:WEEK 25

1R03696	04S	007110433.5Q	4	433.5
FOODJAR	14S	007210431.7Q	14	431.7
1R03697	04S	007310519.2Q	4	519.2
FOODJAR	14S	007410382.7Q	14	382.7
1R03698	04S	007510498.1Q	4	498.1
FOODJAR	14S	007610398.0Q	14	398
1R03699	04S	007710447.7Q	4	447.7
FOODJAR	14S	007810396.9Q	14	396.9
1R03700	04S	007910552.2Q	4	552.2
FOODJAR	14S	010010370.7Q	14	370.7
1R03701	04S	010110528.4Q	4	528.4
FOODJAR	14S	010210381.4Q	14	381.4
1R03702	04S	010310481.8Q	4	481.8
FOODJAR	14S	010410397.8Q	14	397.8
1R03703	04S	010510511.4Q	4	511.4
FOODJAR	14S	010610373.9Q	14	373.9
1R03704	04S	010710537.3Q	4	537.3
FOODJAR	14S	010810374.3Q	14	374.3
1R03705	04S	010910518.0Q	4	518
FOODJAR	14S	011010361.5Q	14	361.5
1R03706	04S	011110504.3Q	4	504.3
FOODJAR	14S	011210378.9Q	14	378.9
1R03707	04S	011310454.0Q	4	454
FOODJAR	14S	011410394.1Q	14	394.1
1R03708	04S	011510436.0Q	4	436
FOODJAR	14S	011610394.0Q	14	394
1R03709	04S	011710493.5Q	4	493.5
FOODJAR	14S	011810390.3Q	14	390.3
1R03710	04S	011910493.0Q	4	493
FOODJAR	14S	012010373.5Q	14	373.5
1R03711	04S	012110492.4Q	4	492.4
FOODJAR	14S	012210390.6Q	14	390.6
1R03712	04S	012310507.4Q	4	507.4
FOODJAR	14S	012410377.2Q	14	377.2
1R03713	04S	012510541.0Q	4	541
FOODJAR	14S	012610375.1Q	14	375.1
1R03714	04S	012710448.3Q	4	448.3
FOODJAR	14S	012810404.4Q	14	404.4
1R03715	04S	012910533.4Q	4	533.4
FOODJAR	14S	013010376.8Q	14	376.8
1R03716	04S	013110521.3Q	4	521.3
FOODJAR	14S	013210386.0Q	14	386
1R03717	04S	013310439.4Q	4	439.4
FOODJAR	14S	013410401.4Q	14	401.4
1R03718	04S	013510504.9Q	4	504.9
FOODJAR	14S	013610407.3Q	14	407.3

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1R03719 04S 013710491.90      4              491.9
FOODJAR 14S 013810400.60      14             400.6
1R03720 04S 013910468.50      4              468.5
FOODJAR 14S 014010399.60      14             399.6
1R03721 04S 014110508.60      4              508.6
FOODJAR 14S 014210381.50      14             381.5
1R03722 04S 014310512.20      4              512.2
FOODJAR 14S 014410369.70      14             369.7
1R03723 04S 014510498.60      4              498.6
FOODJAR 14S 014610408.20      14             408.2
1R03724 04S 014710519.60      4              519.6
FOODJAR 14S 014810391.60      14             391.6
1R03725 04S 014910490.70      4              490.7
FOODJAR 14S 015010390.70      14             390.7
1R03726 04S 015110460.10      4              460.1
FOODJAR 14S 015210431.10      14             395.2
1R03727 04S 015310543.00      4              543
FOODJAR 14S 015410377.00      14             377
1R03728 04S 015510472.60      4              472.6
FOODJAR 14S 015610393.70      14             393.7
1R03729 04S 015710514.90      4              514.9
FOODJAR 14S 015810390.10      14             390.1
1R03730 04S 015910501.30      4              501.3
FOODJAR 14S 016010402.40      14             402.4
1R03731 04S 016110607.60      4              607.6
FOODJAR 14S 016210380.10      14             380.1
1R03732 04S 016310427.80      4              427.8
FOODJAR 14S 016410406.60      14             406.6
1R03733 04S 016510484.70      4              484.7
FOODJAR 14S 016610391.90      14             391.9
1R03734 04S 016710513.60      4              513.6
FOODJAR 14S 016810385.30      14             385.3
1R03735 04S 016910407.10      4              407.1
FOODJAR 14S 017010413.50      14             413.5
1R03736 04S 017110434.00      4              434
FOODJAR 14S 017210397.20      14             397.2
1R03737 04S 017310482.90      4              482.9
FOODJAR 14S 017410400.00      14             400
1R03738 04S 017510468.60      4              468.6
FOODJAR 14S 017610397.00      14             397
1R03739 04S 017710377.30      4              377.3
FOODJAR 14S 017810407.90      14             407.9
1R03740 04S 017910474.70      4              474.7
FOODJAR 14S 018010393.20      14             393.2
1R03741 04S 018110510.40      4              510.4
FOODJAR 14S 018210371.40      14             371.4
1R03742 04S 018310493.60      4              493.6
FOODJAR 14S 018410394.10      14             394.1
1R03743 04S 018510494.30      4              494.3
FOODJAR 14S 018610404.60      14             404.6
1R03744 04S 018710457.80      4              457.8
FOODJAR 14S 018810405.80      14             405.8
1R03745 04S 018910000.20      4              0.2
RAT #          1R03745 04S 018910000.20      NOT ON STUDY
FOODJAR 14S 019010000.00      14             0
1R03746 04S 019110469.20      4              469.2
FOODJAR 14S 019210395.20      14             395.2
1R03747 04S 019310488.90      4              488.9
FOODJAR 14S 019410389.70      14             389.7
1R03748 04S 019510506.50      4              506.5
FOODJAR 14S 019610385.90      14             385.9
1R03749 04S 019710435.80      4              435.8
FOODJAR 14S 019810411.50      14             411.5
1R03750 04S 019910481.40      4              481.4
FOODJAR 14S 020010382.80      14             382.8
1R03751 04S 020110569.10      4              569.1
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FOODJAR 14S 020210369.2Q     14      369.2
1R03752 04S 020310393.3Q      4      393.3
FOODJAR 14S 020410411.3Q     14      411.3
1R03753 04S 020510526.0Q      4      526
FOODJAR 14S 020610396.0Q     14      396
1R03754 04S 020710505.8Q      4      505.8
FOODJAR 14S 020810399.7Q     14      399.7
1R03755 04S 020910538.2Q      4      538.2
FOODJAR 14S 021010370.0Q     14      370
1R03756 04S 021110455.5Q      4      455.5
FOODJAR 14S 021210349.8Q     14      349.8
1R03757 04S 021310461.5Q      4      461.5
FOODJAR 14S 021410398.5Q     14      398.5
1R03758 04S 021510509.8Q      4      509.8
FOODJAR 14S 021610390.2Q     14      390.2
1R03759 04S 021710534.3Q      4      534.3
FOODJAR 14S 021810366.7Q     14      366.7
1R03760 04S 021910457.4Q      4      457.4
FOODJAR 14S 022010388.2Q     14      388.2
1R03761 05S 022110520.2Q      5      520.2
FOODJAR 15S 022210394.4Q     15      394.4
1R03762 05S 022310463.8Q      5      463.8
FOODJAR 15S 022410404.9Q     15      404.9
1R03763 05S 022510522.7Q      5      522.7
FOODJAR 15S 022610373.2Q     15      373.2
1R03764 05S 022710575.9Q      5      575.9
FOODJAR 15S 022810370.6Q     15      370.6
1R03765 05S 022910598.0Q      5      598
FOODJAR 15S 023010347.3Q     15      347.3
1R03766 05S 023110557.6Q      5      557.6
FOODJAR 15S 023210374.7Q     15      374.7
1R03767 05S 023310626.5Q      5      626.5
FOODJAR 15S 023410360.1Q     15      360.1
1R03768 05S 023510583.3Q      5      583.3
FOODJAR 15S 023610368.7Q     15      368.7
1R03769 05S 023710504.5Q      5      504.5
FOODJAR 15S 023810379.1Q     15      379.1
1R03770 05S 023910612.9Q      5      612.9
FOODJAR 15S 024010367.5Q     15      367.5
1R03771 05S 024110585.1Q      5      585.1
FOODJAR 15S 024210366.3Q     15      366.3
1R03772 05S 024310528.4Q      5      528.4
FOODJAR 15S 024410385.8Q     15      385.8
1R03773 05S 024510538.1Q      5      538.1
FOODJAR 15S 024610381.8Q     15      381.8
1R03774 05S 024710502.1Q      5      502.1
FOODJAR 15S 024810385.2Q     15      385.2
1R03775 05S 024910568.8Q      5      568.8
FOODJAR 15S 025010370.8Q     15      370.8
1R03776 05S 025110585.9Q      5      585.9
FOODJAR 15S 025210369.8Q     15      369.8
1R03777 05S 025310510.4Q      5      510.4
FOODJAR 15S 025410396.5Q     15      396.5
1R03778 05S 025510565.1Q      5      565.1
FOODJAR 15S 025610362.5Q     15      362.5
1R03779 05S 025710526.9Q      5      526.9
FOODJAR 15S 025810380.0Q     15      380
1R03780 05S 025910447.4Q      5      447.4
FOODJAR 15S 026010402.8Q     15      402.8
1R03781 05S 026110518.2Q      5      518.2
FOODJAR 15S 026210385.2Q     15      385.2
1R03782 05S 026310560.7Q      5      560.7
FOODJAR 15S 026410376.0Q     15      376
1R03783 05S 026510573.7Q      5      573.7
FOODJAR 15S 026610331.0Q     15      331
1R03784 05S 026710584.3Q      5      584.3
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FOODJAR	15S	026810363.4Q	15	363.4
1R03785	05S	026910560.1Q	5	560.1
FOODJAR	15S	027010379.2Q	15	379.2
1R03786	05S	027110548.1Q	5	548.1
FOODJAR	15S	027210384.4Q	15	384.4
1R03787	05S	027310453.1Q	5	453.1
FOODJAR	15S	027410410.1Q	15	410.1
1R03788	05S	027510524.7Q	5	524.7
FOODJAR	15S	027610380.8Q	15	380.8
1R03789	05S	027710479.8Q	5	479.8
FOODJAR	15S	027810380.7Q	15	380.7
1R03790	05S	027910500.7Q	5	500.7
FOODJAR	15S	028010405.0Q	15	405
1R03791	05S	028110592.2Q	5	592.2
FOODJAR	15S	028210367.1Q	15	367.1
1R03792	05S	028310436.8Q	5	436.8
FOODJAR	15S	028410354.1Q	15	354.1
1R03793	05S	028510510.7Q	5	510.7
FOODJAR	15S	028610393.5Q	15	393.5
1R03794	05S	028710593.7Q	5	593.7
FOODJAR	15S	028810361.5Q	15	361.5
1R03795	05S	028910496.1Q	5	496.1
FOODJAR	15S	029010392.9Q	15	392.9
1R03796	05S	029110540.2Q	5	540.2
FOODJAR	15S	029210381.9Q	15	381.9
1R03797	05S	029310556.4Q	5	556.4
FOODJAR	15S	029410374.2Q	15	374.2
1R03798	05S	029510497.8Q	5	497.8
FOODJAR	15S	029610401.8Q	15	401.8
1R03799	05S	029710579.6Q	5	579.6
FOODJAR	15S	029810361.3Q	15	361.3
1R03800	05S	029910558.4Q	5	558.4
FOODJAR	15S	030010374.1Q	15	374.1
1R03801	05S	030110568.3Q	5	572.4
FOODJAR	15S	030210360.2Q	15	360.2
1R03802	05S	030310577.4Q	5	577.4
FOODJAR	15S	030410374.2Q	15	374.2
1R03803	05S	030510567.2Q	5	567.2
FOODJAR	15S	030610374.0Q	15	374
1R03804	05S	030710478.4Q	5	478.4
FOODJAR	15S	030810392.4Q	15	392.4
1R03805	05S	030910507.4Q	5	507.4
FOODJAR	15S	031010376.0Q	15	376
1R03806	05S	031110569.4Q	5	569.4
FOODJAR	15S	031210382.5Q	15	382.5
1R03807	05S	031310497.3Q	5	497.3
FOODJAR	15S	031410394.8Q	15	394.8
1R03808	05S	031510589.8Q	5	589.8
FOODJAR	15S	031610334.1Q	15	334.1
1R03809	05S	031710503.1Q	5	503.1
FOODJAR	15S	031810399.1Q	15	399.1
1R03810	05S	031910538.8Q	5	538.8
FOODJAR	15S	032010379.5Q	15	379.5
1R03811	06S	032110599.5Q	6	599.5
FOODJAR	16S	032210372.6Q	16	372.6
1R03812	06S	032310622.9Q	6	622.9
FOODJAR	16S	032410373.3Q	16	373.3
1R03813	06S	032510614.3Q	6	614.3
FOODJAR	16S	032610362.8Q	16	362.8
1R03814	06S	032710495.0Q	6	495
FOODJAR	16S	032810392.3Q	16	392.3
1R03815	06S	032910498.1Q	6	498.1
FOODJAR	16S	033010377.7Q	16	377.7
1R03816	06S	033110541.3Q	6	541.3
FOODJAR	16S	033210373.7Q	16	373.7
1R03817	06S	033310512.5Q	6	512.5

FOODJAR	16S	033410397.90	16	397.9
1R03818	06S	033510527.60	6	527.6
FOODJAR	16S	033610378.20	16	378.2
1R03819	06S	033710540.20	6	540.2
FOODJAR	16S	033810373.80	16	373.8
1R03820	06S	033910604.00	6	604
FOODJAR	16S	034010362.90	16	362.9
(03821	06S	034110553.20	6	553.2
FOODJAR	16S	034210366.70	16	366.7
1R03822	06S	034310537.50	6	537.5
FOODJAR	16S	034410386.40	16	386.4
1R03823	06S	034510570.00	6	570
FOODJAR	16S	034610367.70	16	367.7
1R03824	06S	034710513.40	6	513.4
FOODJAR	16S	034810393.30	16	393.3
1R03825	06S	034910494.70	6	494.7
FOODJAR	16S	035010400.50	16	400.5
1R03826	06S	035110466.40	6	466.4
FOODJAR	16S	035210390.20	16	390.2
1R03827	06S	035310545.80	6	545.8
FOODJAR	16S	035410381.60	16	381.6
1R03828	06S	035510548.70	6	548.7
FOODJAR	16S	035610386.00	16	386
1R03829	06S	035710510.10	6	510.1
FOODJAR	16S	035810387.40	16	387.4
1R03830	06S	035910523.10	6	523.1
FOODJAR	16S	036010392.60	16	392.6
1R03831	06S	036110515.30	6	515.3
FOODJAR	16S	036210372.90	16	372.9
1R03832	06S	036310574.40	6	574.4
FOODJAR	16S	036410368.80	16	368.8
1R03833	06S	036510471.20	6	471.2
FOODJAR	16S	036610381.00	16	381
1R03834	06S	036710463.70	6	463.7
FOODJAR	16S	036810397.60	16	397.6
1R03835	06S	036910482.40	6	484.6
FOODJAR	16S	037010382.80	16	382.8
1R03836	06S	037110632.80	6	632.8
FOODJAR	16S	037210362.30	16	362.3
1R03837	06S	037310521.60	6	521.6
FOODJAR	16S	037410370.40	16	370.4
1R03838	06S	037510530.20	6	530.2
FOODJAR	16S	037610381.10	16	381.1
1R03839	06S	037710522.90	6	522.9
FOODJAR	16S	037810389.80	16	389.8
1R03840	06S	037910556.40	6	556.4
FOODJAR	16S	038010372.30	16	372.3
1R03841	06S	038110560.50	6	560.5
FOODJAR	16S	038210390.20	16	390.2
1R03842	06S	038310515.40	6	515.4
FOODJAR	16S	038410384.50	16	384.5
1R03843	06S	038510533.30	6	533.3
FOODJAR	16S	038610391.70	16	391.7
1R03844	06S	038710583.60	6	583.6
FOODJAR	16S	038810376.20	16	376.2
1R03845	06S	038910493.60	6	493.6
FOODJAR	16S	039010388.60	16	388.6
1R03846	06S	039110606.30	6	606.3
F)JAR	16S	039210367.10	16	367.1
1R03847	06S	039310596.10	6	596.1
FOODJAR	16S	039410375.10	16	375.1
1R03848	06S	039510526.80	6	526.8
FOODJAR	16S	039610392.50	16	392.5
1R03849	06S	039710548.20	6	548.2
FOODJAR	16S	039810384.20	16	384.2
1R03850	06S	039910523.60	6	523.6

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FOODJAR 16S 040010382.8Q      16          382.8
1R03851 06S 040110523.7Q      6           523.7
FOODJAR 16S 040210388.4Q      16          388.4
1R03852 06S 040310468.9Q      6           468.9
FOODJAR 16S 040410404.1Q      16          404.1
1R03853 06S 040510491.7Q      6           491.7
F( )JAR 16S 040610397.3Q      16          397.3
1R03854 06S 040710521.0Q      6           521
FOODJAR 16S 040810393.7Q      16          393.7
1R03855 06S 040910596.7Q      6           596.7
FOODJAR 16S 041010356.4Q      16          356.4
1R03856 06S 041110565.9Q      6           565.9
FOODJAR 16S 041210371.5Q      16          371.5
1R03857 06S 041310524.6Q      6           524.6
FOODJAR 16S 041410369.4Q      16          369.4
1R03858 06S 041510527.1Q      6           527.1
FOODJAR 16S 041610377.5Q      16          377.5
1R03859 06S 041710587.3Q      6           587.3
FOODJAR 16S 041810365.9Q      16          365.9
1R03860 06S 041910551.4Q      6           555.7
FOODJAR 16S 042010422.5Q      16          422.5
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3524 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY S DATE:S 10/20/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 26

1R03516	01S	007110622.10	1	622.1
FOODJAR	11S	007210369.30	11	369.3
1R03517	01S	007310559.80	1	559.8
FOODJAR	11S	007410383.80	11	383.8
1R03518	01S	007510545.70	1	545.7
FOODJAR	11S	007610390.40	11	390.4
1R03519	01S	007710574.10	1	574.1
FOODJAR	11S	007810390.10	11	390.1
1R03520	01S	007910564.30	1	564.3
FOODJAR	11S	010010395.10	11	395.1
1R03521	01S	010110520.90	1	520.9
FOODJAR	11S	010210391.40	11	391.4
1R03522	01S	010310532.80	1	532.8
FOODJAR	11S	010410390.10	11	390.1
1R03523	01S	010510598.00	1	598
FOODJAR	11S	010610386.10	11	386.1
1R03524	01S	010710541.50	1	541.5
FOODJAR	11S	010810388.70	11	388.7
1R03525	01S	010910541.90	1	541.9
FOODJAR	11S	011010381.70	11	381.7
1R03526	01S	011110564.30	1	564.3
FOODJAR	11S	011210373.10	11	373.1
1R03527	01S	011310533.00	1	533
FOODJAR	11S	011410395.30	11	395.3
1R03528	01S	011510623.30	1	623.3
FOODJAR	11S	011610359.50	11	359.5
1R03529	01S	011710556.60	1	556.6
FOODJAR	11S	011810401.60	11	401.6
1R03530	01S	011910554.50	1	554.5
FOODJAR	11S	012010386.40	11	386.4
1R03531	01S	012110560.70	1	560.7
FOODJAR	11S	012210382.30	11	382.3
1R03532	01S	012310570.00	1	570
FOODJAR	11S	012410380.50	11	380.5
1R03533	01S	012510590.90	1	590.9
FOODJAR	11S	012610383.60	11	383.6
1R03534	01S	012710634.40	1	634.4
FOODJAR	11S	012810351.50	11	351.5
1R03535	01S	012910503.30	1	503.3
FOODJAR	11S	013010387.20	11	387.2
1R03536	01S	013110486.10	1	486.1
FOODJAR	11S	013210410.60	11	410.6
1R03537	01S	013310471.80	1	471.8
FOODJAR	11S	013410401.10	11	401.1
1R03538	01S	013510654.00	1	654
FOODJAR	11S	013610371.10	11	371.1

1R02529	015	013710484.20	1	484.2
FOODJAR	115	013810385.80	11	385.8
1R02540	015	013910511.60	1	511.6
FOODJAR	115	014010391.20	11	391.2
1R02541	015	014110576.90	1	576.9
FOODJAR	115	014210383.30	11	383.3
1F 2542	015	014310542.60	1	542.6
F JAR	115	014410385.10	11	385.1
1R02543	015	014510657.50	1	657.5
FOODJAR	115	014610332.90	11	332.9
1R02544	015	014710612.60	1	612.6
FOODJAR	115	014810363.80	11	363.8
1R02545	015	014910604.80	1	604.8
FOODJAR	115	015010361.30	11	361.3
1R02546	015	015110578.00	1	578
FOODJAR	115	015210389.30	11	389.3
1R02547	015	015310632.50	1	632.5
FOODJAR	115	015410383.90	11	383.9
1R02548	015	015510633.00	1	633
FOODJAR	115	015610364.40	11	364.4
1R02549	015	015710514.90	1	514.9
FOODJAR	115	015810395.20	11	395.2
1R02550	015	015910515.50	1	515.5
FOODJAR	115	016010404.90	11	404.9
1R02551	015	016110414.10	1	414.1
FOODJAR	115	016210407.90	11	407.9
1R02552	015	016310619.20	1	619.2
FOODJAR	115	016410341.30	11	341.3
1R02553	015	016510631.50	1	631.5
FOODJAR	115	016610367.20	11	367.2
1R02554	015	016710444.70	1	444.7
FOODJAR	115	016810406.90	11	406.9
1R02555	015	016910549.50	1	549.5
FOODJAR	115	017010387.70	11	387.7
1R02556	015	017110623.50	1	623.5
FOODJAR	115	017210377.00	11	377
1R02557	015	017310515.90	1	515.9
FOODJAR	115	017410393.90	11	393.9
1R02558	015	017510488.90	1	488.9
FOODJAR	115	017610381.00	11	381
1R02559	015	017710554.60	1	554.6
FOODJAR	115	017810392.30	11	392.3
1R02560	015	017910519.10	1	519.1
FOODJAR	115	018010390.70	11	390.7
1R02561	015	018110653.40	1	653.4
FOODJAR	115	018210344.80	11	344.8
1R02562	015	018310486.90	1	486.9
FOODJAR	115	018410388.20	11	388.2
1R02563	015	018510501.20	1	501.2
FOODJAR	115	018610383.40	11	383.4
1R02564	015	018710544.90	1	544.9
FOODJAR	115	018810371.00	11	371
1R02565	015	018910609.00	1	609
FOODJAR	115	019010364.80	11	364.8
1R02566	015	019110485.70	1	485.7
FOODJAR	115	019210406.90	11	406.9
1R02567	015	019310634.80	1	634.8
FOODJAR	115	019410374.00	11	374
1R02568	015	019510595.60	1	595.6
FOODJAR	115	019610361.60	11	361.6
1R02569	015	019710626.50	1	626.5
FOODJAR	115	019810360.30	11	360.3
1R02570	015	019910550.90	1	550.9
FOODJAR	115	020010332.30	11	332.3
1R02571	015	020110617.60	1	617.6
FOODJAR	115	020210362.60	11	362.6

1R03572	01S	020210550.30	1	558.3
FOODJAR	11S	020410360.60	11	360.6
1R03573	01S	020510604.50	1	604.5
FOODJAR	11S	020610371.80	11	371.8
1R03574	01S	020710606.10	1	606.1
FOODJAR	11S	020810335.00	11	335
1R03575	01S	020910505.70	1	505.7
OODJAR	11S	021010375.40	11	375.4
1R03576	01S	021110531.50	1	531.5
FOODJAR	11S	021210375.30	11	375.3
1R03577	01S	021310558.00	1	558
FOODJAR	11S	021410380.40	11	380.4
1R03578	01S	021510551.20	1	551.2
FOODJAR	11S	021610355.40	11	355.4
1R03579	01S	021710562.50	1	562.5
FOODJAR	11S	021810372.70	11	372.7
1R03580	01S	021910531.90	1	531.9
FOODJAR	11S	022010374.40	11	374.4

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 10/21/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 26

1R03696 04S 00?110435.7Q	4	435.7
FOODJAR 14S 00?210440.1Q	14	440.1
1R03697 04S 00?310519.3Q	4	519.3
FOODJAR 14S 00?410385.8Q	14	385.8
1R03698 04S 00?510494.9Q	4	494.9
FOODJAR 14S 00?610406.9Q	14	406.9
1R03699 04S 00?710445.4Q	4	445.4
FOODJAR 14S 00?810402.7Q	14	402.7
1R03700 04S 00?910551.6Q	4	551.6
FOODJAR 14S 010010378.8Q	14	378.8
1R03701 04S 010110530.7Q	4	530.7
FOODJAR 14S 010210384.9Q	14	384.9
1R03702 04S 010310490.4Q	4	490.4
FOODJAR 14S 010410396.3Q	14	396.3
1R03703 04S 010510513.4Q	4	513.4
FOODJAR 14S 010610393.8Q	14	393.8
1R03704 04S 010710532.2Q	4	53 9.3
FOODJAR 14S 010810379.0Q	14	379
1R03705 04S 010910521.8Q	4	521.8
FOODJAR 14S 011010362.3Q	14	362.3
1R03706 04S 011110506.1Q	4	506.1
FOODJAR 14S 011210384.7Q	14	384.7
1R03707 04S 011310453.9Q	4	453.9
FOODJAR 14S 011410412.0Q	14	412
1R03708 04S 011510442.1Q	4	442.1
FOODJAR 14S 011610389.6Q	14	389.6
1R03709 04S 011710491.5W	4	491.5
FOODJAR 14S 011810393.3Q	14	393.3
1R03710 04S 011910484.7Q	4	484.7
FOODJAR 14S 012010402.2Q	14	402.2
1R03711 04S 012110489.5Q	4	489.5
FOODJAR 14S 012210392.7Q	14	392.7
1R03712 04S 012310505.0Q	4	505
FOODJAR 14S 012410383.1Q	14	383.1
1R03713 04S 012510536.6Q	4	536.6
FOODJAR 14S 012610371.2Q	14	371.2
1R03714 04S 012710449.2Q	4	449.2
FOODJAR 14S 012810398.3Q	14	398.3
1 3715 04S 012910541.1Q	4	541.1
FOODJAR 14S 013010367.7Q	14	367.7
1R03716 04S 013110515.3Q	4	515.3
FOODJAR 14S 013210395.4Q	14	395.4
1R03717 04S 013310439.4Q	4	439.4
FOODJAR 14S 013410404.5Q	14	404.5
1R03718 04S 013510505.2Q	4	505.2
FOODJAR 14S 013610485.9Q	14	485.9

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1R03719 04S 013710497.40      4              497.4
FOODJAR 14S 013810397.00      14             397
1R03720 04S 013910467.10      4              467.1
FOODJAR 14S 014010404.30      14             404.3
1R03721 04S 014110513.40      4              513.4
FOODJAR 14S 014210374.50      14             374.5
1R03722 04S 014310512.50      4              512.5
FOODJAR 14S 014410383.50      14             383.5
1R03723 04S 014510507.20      4              507.2
FOODJAR 14S 014610398.40      14             398.4
1R03724 04S 014710528.40      4              528.4
FOODJAR 14S 014810389.90      14             389.9
1R03725 04S 014910495.70      4              495.7
FOODJAR 14S 015010387.30      14             387.3
1R03726 04S 015110463.20      4              463.2
FOODJAR 14S 015210390.30      14             390.3
1R03727 04S 015310536.00      4              536
FOODJAR 14S 015410393.00      14             393
1R03728 04S 015510471.70      4              471.7
FOODJAR 14S 015610411.10      14             411.1
1R03729 04S 015710520.60      4              520.6
FOODJAR 14S 015810381.70      14             381.7
1R03730 04S 015910480.30      4              480.3
FOODJAR 14S 016010413.20      14             413.2
1R03731 04S 016110595.80      4              595.8
FOODJAR 14S 016210401.10      14             401.1
1R03732 04S 016310429.60      4              429.8
FOODJAR 14S 016410407.60      14             407.6
1R03733 04S 016510477.40      4              477.4
FOODJAR 14S 016610408.20      14             408.2
1R03734 04S 016710498.70      4              498.7
FOODJAR 14S 016810402.20      14             402.2
1R03735 04S 016910408.10      4              408.1
FOODJAR 14S 017010402.90      14             402.9
1R03736 04S 017110436.70      4              436.7
FOODJAR 14S 017210398.80      14             398.8
1R03737 04S 017310475.60      4              475.6
FOODJAR 14S 017410403.60      14             403.6
1R03738 04S 017510467.10      4              467.1
FOODJAR 14S 017610418.30      14             418.3
1R03739 04S 017710384.40      4              384.4
FOODJAR 14S 017810404.80      14             404.8
1R03740 04S 017910481.80      4              481.8
FOODJAR 14S 018010397.10      14             397.1
1R03741 04S 018110515.90      4              515.9
FOODJAR 14S 018210373.00      14             373
1R03742 04S 018310491.40      4              491.4
FOODJAR 14S 018410392.80      14             392.8
1R03743 04S 018510475.60      4              475.6
FOODJAR 14S 018610441.10      14             441.1
1R03744 04S 018710459.40      4              459.4
FOODJAR 14S 018810401.40      14             401.4
1R03745 04S 018910000.00      4              0
RAT #        1R03745 04S 018910000.00        NOT ON STUDY
FOODJAR 14S 019010000.00      14             0
1R03746 04S 019110456.40      4              456.4
FOODJAR 14S 019210409.50      14             409.5
1R03747 04S 019310480.20      4              480.2
FOODJAR 14S 019410390.90      14             390.9
1R03748 04S 019510509.40      4              509.4
FOODJAR 14S 019610389.30      14             389.3
1R03749 04S 019710440.20      4              440.2
FOODJAR 14S 019810404.10      14             404.1
1R03750 04S 019910481.30      4              481.3
FOODJAR 14S 020010388.50      14             388.5
1R03751 04S 020110572.80      4              572.8
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FOODJAR	14S	020210365.10	14	365.1
1R03752	04S	020310394.10	4	394.1
FOODJAR	14S	020410414.80	14	414.8
1R03753	04S	020510530.70	4	530.7
FOODJAR	14S	020610384.40	14	384.4
1R03754	04S	020710500.10	4	500.1
FOODJAR	14S	020810413.40	14	413.4
1R03755	04S	020910542.30	4	542.3
FOODJAR	14S	021010369.20	14	369.2
1R03756	04S	021110444.20	4	444.2
FOODJAR	14S	021210355.60	14	355.6
1R03757	04S	021310457.90	4	457.9
FOODJAR	14S	021410412.90	14	412.9
1R03758	04S	021510495.80	4	495.8
FOODJAR	14S	021610396.10	14	396.1
1R03759	04S	021710540.90	4	540.9
FOODJAR	14S	021810365.80	14	365.8
1R03760	04S	021910455.70	4	455.7
FOODJAR	14S	022010385.60	14	385.6
1R03761	05S	022110523.10	5	523.1
FOODJAR	15S	022210390.20	15	390.2
1R03762	05S	022310462.60	5	462.6
FOODJAR	15S	022410424.60	15	424.6
1R03763	05S	022510527.20	5	527.2
FOODJAR	15S	022610395.70	15	395.7
1R03764	05S	022710580.40	5	580.4
FOODJAR	15S	022810392.40	15	392.4
1R03765	05S	022910601.50	5	601.5
FOODJAR	15S	023010373.20	15	373.2
1R03766	05S	023110556.60	5	556.6
FOODJAR	15S	023210373.80	15	373.8
1R03767	05S	023310622.90	5	622.9
FOODJAR	15S	023410365.60	15	365.6
1R03768	05S	023510583.40	5	583.4
FOODJAR	15S	023610358.40	15	358.4
1R03769	05S	023710510.60	5	510.6
FOODJAR	15S	023810375.30	15	375.3
1R03770	05S	023910618.10	5	618.1
FOODJAR	15S	024010383.50	15	383.5
1R03771	05S	024110592.80	5	592.8
FOODJAR	15S	024210366.10	15	366.1
1R03772	05S	024310537.90	5	537.9
FOODJAR	15S	024410382.10	15	382.1
1R03773	05S	024510541.80	5	541.8
FOODJAR	15S	024610401.40	15	401.4
1R03774	05S	024710497.90	5	497.9
FOODJAR	15S	024810404.90	15	404.9
1R03775	05S	024910573.30	5	573.3
FOODJAR	15S	025010365.10	15	365.1
1R03776	05S	025110595.60	5	595.6
FOODJAR	15S	025210368.70	15	368.7
1R03777	05S	025310510.60	5	510.6
FOODJAR	15S	025410390.40	15	390.4
1R03778	05S	025510564.20	5	564.2
FOODJAR	15S	025610367.80	15	367.8
1R03779	05S	025710526.50	5	526.5
FOODJAR	15S	025810390.70	15	390.7
1R03780	05S	025910435.40	5	435.4
[ODJAR	15S	026010420.90	15	420.9
1R03781	05S	026110518.80	5	518.8
FOODJAR	15S	026210386.90	15	386.9
1R03782	05S	026310563.20	5	563.2
FOODJAR	15S	026410376.40	15	376.4
1R03783	05S	026510	5	583.0
FOODJAR	15S	026610340.30	15	340.3

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1R03784 05S 026710584.00      5          584
FOODJAR 15S 026810393.40     15          393.4
1R03785 05S 026910567.20      5          567.2
FOODJAR 15S 027010380.20     15          380.2
1R03786 05S 027110543.20      5          543.2
FOODJAR 15S 027210384.50     15          384.5
1R03787 05S 027310455.60      5          455.6
FOODJAR 15S 027410409.70     15          409.7
1R03788 05S 027510526.00      5          526
FOODJAR 15S 027610383.70     15          383.7
1R03789 05S 027710482.50      5          482.5
FOODJAR 15S 027810383.30     15          383.3
1R03790 05S 027910492.70      5          492.7
FOODJAR 15S 028010386.30     15          386.3
1R03791 05S 028110593.40      5          593.4
FOODJAR 15S 028210355.20     15          355.2
1R03792 05S 028310434.50      5          434.5
FOODJAR 15S 028410409.10     15          409.1
1R03793 05S 028510519.50      5          519.5
FOODJAR 15S 028610385.60     15          385.6
1R03794 05S 028710598.80.                598.8

FOODJAR 15S 007110375.50     15          375.5
1R03795 05S 007210502.10      5          502.1
FOODJAR 15S 007310383.90     15          383.9
1R03796 05S 007410535.50      5          535.5
FOODJAR 15S 007510372.70     15          372.7
1R03797 05S 007610553.10      5          553.1
FOODJAR 15S 007710381.60     15          381.6
1R03798 05S 007810520.20      5          495.4
FOODJAR 15S 007910364.40     15          401.4
1R03799 05S 010010565.50      5          580.2
FOODJAR 15S 010110372.10     15          364.4
1R03800 05S 010210495.40      5          565.5
FOODJAR 15S 010310401.40     15          372.1
1R03801 05S 010410572.90      5          572.9
FOODJAR 15S 010510380.80     15          380.8
1R03802 05S 010610578.00      5          578
FOODJAR 15S 010710375.20     15          375.2
1R03803 05S 010810574.80      5          574.8
FOODJAR 15S 010910366.60     15          366.6
1R03804 05S 011010487.80      5          487.8
FOODJAR 15S 011110394.90     15          394.9
1R03805 05S 011210509.80      5          509.8
FOODJAR 15S 011310384.10     15          384.1
1R03806 05S 011410579.00      5          579
FOODJAR 15S 011510392.10     15          392.1
1R03807 05S 011610495.10      5          495.1
FOODJAR 15S 011710401.30     15          401.3
1R03808 05S 011810582.60      5          582.6
FOODJAR 15S 011910368.10     15          368.1
1R03809 05S 012010498.00      5          498
FOODJAR 15S 012110393.80     15          393.8
1R03810 05S 012210535.00      5          535
FOODJAR 15S 012310395.70     15          395.7
1R03811 06S 012410603.90      6          603.9
FOODJAR 16S 012510389.70     16          389.7
1R03812 06S 012610629.00      6          629
FOODJAR 16S 012710372.00     16          372
1R03813 06S 012810618.00      6          618
FOODJAR 16S 012910367.70     16          367.7
1R03814 06S 013010502.50      6          502.5
FOODJAR 16S 013110392.80     16          392.8
1R03815 06S 013210491.50      6          491.5
FOODJAR 16S 013310391.50     16          391.5
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1R03849 06S 020010544.00      6              544
FOODJAR 16S 020110389.60      16             389.6
1R03850 06S 020210522.90      6              522.9
FOODJAR 16S .20310390.40      16             390.4
1R03851 06S 020410522.80      6              522.8
FOODJAR 16S 020510395.70      16             395.7
? 13852 06S 020610469.20      6              469.2
F JJDJAR 16S 020710402.50     16             402.5
1R03853 06S 020810490.00      6              490
FOODJAR 16S 020910412.90      16             412.9
1R03854 06S 021010528.60      6              528.6
FOODJAR 16S 021110417.00      16             417
1R03855 06S 021210594.10      6              594.1
FOODJAR 16S 021310388.80      16             388.8
1R03856 06S 021410571.20      6              571.2
FOODJAR 16S 021510371.10      16             371.1
1R03857 06S 021610528.80      6              528.8
FOODJAR 16S 021710362.10      16             362.1
1R03858 06S 021810525.40      6              525.4
FOODJAR 16S 021910386.00      16             386
1R03859 06S 022010595.00      6              595
FOODJAR 16S 022110370.30      16             370.3
1R03860 06S 022210553.10      6              553.1
FOODJAR 16S 022310386.50      16             386.5
9999999999      99            0
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TWO-YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 11/3/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 28

1R03516 01S 007100626.20	1	626.2
FOODJAR 11S 007200368.10	11	368.1
1R03517 01S 007300570.60	1	570.6
FOODJAR 11S 007400376.30	11	376.3
1R03518 01S 007500554.10	1	554.1
FOODJAR 11S 007600394.50	11	394.5
1R03519 01S 007700575.30	1	575.3
FOODJAR 11S 007800397.10	11	397.1
1R03520 01S 007900570.20	1	570.2
FOODJAR 11S 010000383.90	11	383.9
1R03521 01S 010100522.70	1	522.7
FOODJAR 11S 010200392.20	11	392.2
1R03522 01S 010300545.60	1	545.6
FOODJAR 11S 010400386.00	11	386
1R03523 01S 010500612.10	1	612.1
FOODJAR 11S 010600384.50	11	384.5
1R03524 01S 010700555.20	1	555.2
FOODJAR 11S 010800376.60	11	376.6
1R03525 01S 010900545.10	1	545.1
FOODJAR 11S 011000378.20	11	378.2
1R03526 01S 011100579.20	1	579.2
FOODJAR 11S 011200374.00	11	374
1R03527 01S 011300543.20	1	543.2
FOODJAR 11S 011400392.90	11	392.9
1R03528 01S 011500632.30	1	632.3
FOODJAR 11S 011600360.60	11	360.6
1R03529 01S 011700573.20	1	570.3
FOODJAR 11S 011800384.90	11	384.9
1R03530 01S 011900519.80	1	519.8
FOODJAR 11S 012000409.40	11	409.4
1R03531 01S 012100583.80	1	583.8
FOODJAR 11S 012200387.60	11	387.6
1R03532 01S 012300577.50	1	577.5
FOODJAR 11S 012400388.60	11	388.6
1R03533 01S 012500594.10	1	594.1
FOODJAR 11S 012600380.60	11	380.6
1R03534 01S 012700644.30	1	644.3
FOODJAR 11S 012800362.50	11	362.5
1R03535 01S 012900506.00	1	506
FOODJAR 11S 013000385.00	11	385
1R03536 01S 013100500.60	1	500.6
FOODJAR 11S 013200414.50	11	414.5
1R03537 01S 013300489.40	1	489.4
FOODJAR 11S 013400385.60	11	385.6
1R03538 01S 013500663.80	1	663.8
FOODJAR 11S 013600363.70	11	363.7
1R03539 01S 013700497.40	1	497.4
FOODJAR 11S 013800391.20	11	391.2
1R03540 01S 013900527.60	1	527.6
FOODJAR 11S 014000394.20	11	394.2
1R03541 01S 014100591.60	1	591
FOODJAR 11S 014200378.50	11	378.5

1R03543	01S	0143005[illegible]	80	1	549.8
FOODJAR	11S	0144001[illegible]	50	11	385.5
1R03[illegible]	01S	0145006[illegible]	70	1	663.7
FOODJAR	11S	0146000332.	50	11	332.5
1R03544	01S	0147006[illegible]	40	1	613.4
FOODJAR	11S	0148000354.	40	11	354.4
1R03545	01S	0149006[illegible]	10	1	611.1
F OODJAR	11S	0150003[illegible]	60	11	373.6
1R03546	01S	0151005[illegible]	50	1	563.5
FOODJAR	11S	0152003[illegible]	20	11	391.2
1R03547	01S	0153006[illegible]	90	1	644.9
FOODJAR	11S	0154003[illegible]	80	11	375.8
1R03548	01S			1	645.0
FOODJAR	11S	0156003[illegible]	60	11	375.6
1R03549	01S	0157005[illegible]	90	1	525.9
FOODJAR	11S	0158003[illegible]	70	11	390.7
1R03550	01S	0159005[illegible]	50	1	520.5
FOODJAR	11S	0160003[illegible]	30	11	398.3
1R03551	01S	0161004[illegible]	80	1	422.8
FOODJAR	11S	0162004[illegible]	50	11	413.5
1R03552	01S	0163006[illegible]	40	1	623.4
FOODJAR	11S	0164003[illegible]	70	11	362.7
1R03553	01S	0165006[illegible]	70	1	640.7
FOODJAR	11S	0166003[illegible]	00	11	370
1R03554	01S	0167004[illegible]	70	1	446.7
FOODJAR	11S	0168004[illegible]	80	11	409.8
1R03555	01S	0169005[illegible]	10	1	562.1
FOODJAR	11S	0170003[illegible]	20	11	382.2
1R03556	01S	0171006[illegible]	40	1	638.4
FOODJAR	11S	0172003[illegible]	00	11	380
1R03557	01S	0173005[illegible]	20	1	537.2
FOODJAR	11S	0174003[illegible]	80	11	394.8
1R03558	01S	0175004[illegible]	30	1	490.3
FOODJAR	11S	0176003[illegible]	40	11	391.4
1R03559	01S	0177005[illegible]	40	1	553.4
FOODJAR	11S	0178003[illegible]	80	11	397.8
1R03560	01S	0179005[illegible]	80	1	517.8
FOODJAR	11S	0180003[illegible]	40	11	394.4
1R03561	01S	0181006[illegible]	00	1	666
FOODJAR	11S	0182003[illegible]	10	11	361.1
1R03562	01S	0183004[illegible]	30	1	498.3
FOODJAR	11S	0184003[illegible]	40	11	398.4
1R03563	01S	0185005[illegible]	20	1	509.2
FOODJAR	11S	0186003[illegible]	60	11	386.6
1R03564	01S	0187005[illegible]	40	1	547.4
FOODJAR	11S	0188003[illegible]	60	11	360.6
1R03565	01S	0189006[illegible]	80	1	607.8
FOODJAR	11S	0190003[illegible]	20	11	377.2
1R03566	01S	0191004[illegible]	90	1	485.9
FOODJAR	11S	0192004[illegible]	00	11	402
1R03567	01S	0193006[illegible]	60	1	650.6
FOODJAR	11S	0194003[illegible]	00	11	367
1R03568	01S	0195006[illegible]	00	1	610
FOODJAR	11S	0196003[illegible]	10	11	367.1
1R03569	01S	0197006[illegible]	30	1	636.3
FOODJAR	11S	0198003[illegible]	40	11	356.4
1R03570	01S	0199005[illegible]	30	1	559.3
FOODJAR	11S	0200003[illegible]	20	11	316.2
1R 3571	01S	0201006[illegible]	30	1	614.3
FOODJAR	11S	0202003[illegible]	50	11	367.5
1R03572	01S	0203005[illegible]	90	1	561.9
FOODJAR	11S	0204003[illegible]	20	11	386.2
1R03573	01S	0205006[illegible]	90	1	620.9
FOODJAR	11S	0206003[illegible]	70	11	370.7
1R03574	01S	0207005[illegible]	00	1	571
FOODJAR	11S	0208003[illegible]	40	11	371.4

1R03575	015	0208000502.70	1	502.7
F000JHF	115	0210000128.20	11	328.2
1R03576	015	0211000536.50	1	538.5
F000JHF	115	0212000384.80	11	384.8
1R03577	015	0213000565.10	1	565.1
F000JHF	115	0214000376.40	11	376.4
1R03578	015	0215000557.80	1	557.8
F000JHF	115	0216000369.30	11	369.3
1R03579	015	0217000560.10	1	560.1
F000JHF	115	0218000389.70	11	389.7
1R03580	015	0219000538.10	1	538.1
F000JHF	115	0220000386.10	11	386.1

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 11/4/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-312
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 28

1R03696	04S	007100458.90	4	458.9
FOODJAR	14S	007200405.40	14	405.4
1R03697	04S	007300526.10	4	526.1
FOODJAR	14S	007400386.70	14	386.7
1R03698	04S	007500501.50	4	501.5
FOODJAR	14S	007600398.10	14	398.1
1R03699	04S	007700462.70	4	462.7
FOODJAR	14S	007800394.80	14	394.8
1R03700	04S	007900579.40	4	579.4
FOODJAR	14S	010000364.70	14	364.7
1R03701	04S	010100524.50	4	524.5
FOODJAR	14S	010200376.70	14	376.7
1R03702	04S	010300491.30	4	491.3
FOODJAR	14S	010400396.20	14	398.2
1R03703	04S	010500539.00	4	539
FOODJAR	14S	010600370.00	14	370
1R03704	04S	010700542.80	4	542.8
FOODJAR	14S	010800373.90	14	373.9
1R03705	04S	010900544.70	4	544.7
FOODJAR	14S	011000359.90	14	359.9
1R03706	04S	011100517.80	4	517.8
FOODJAR	14S	011200385.00	14	385
1R03707	04S	011300459.50	4	459.5
FOODJAR	14S	011400401.10	14	401.1
1R03708	04S	011500453.20	4	453.2
FOODJAR	14S	011600393.20	14	393.2
1R03709	04S	011700508.40	4	508.4
FOODJAR	14S	011800377.60	14	377.6
1R03710	04S	011900491.40	4	491.4
FOODJAR	14S	012000391.10	14	391.1
1R03711	04S	012100497.50	4	497.5
FOODJAR	14S	012200390.20	14	390.2
1R03712	04S	012300509.30	4	509.3
FOODJAR	14S	012400396.50	14	396.5
1R03713	04S	012500548.40	4	548.4
FOODJAR	14S	012600363.90	14	363.9
1R03714	04S	012700454.60	4	454.6
FOODJAR	14S	012800402.60	14	402.6
1R03715	04S	012900562.60	4	562.6
FOODJAR	14S	013000358.90	14	358.9
1R03716	04S	013100539.30	4	539.3
FOODJAR	14S	013200367.20	14	367.2
1R03717	04S	013300451.30	4	451.3
FOODJAR	14S	013400400.40	14	400.4
1R03718	04S	013500524.50	4	524.5
FOODJAR	14S	013600392.80	14	392.8
1R03719	04S	013700510.10	4	510.1
FOODJAR	14S	013800392.00	14	392
1R03720	04S	013900479.00	4	479
FOODJAR	14S	014000347.90	14	347.9
1R03721	04S	014100523.40	4	523.4
FOODJAR	14S	014200380.40	14	380.4

1R03732	04S	0143000525.60	4	525.6	
F00DJAR	14S	0144000375.60	14	375.6	
1R03733	04S	0145000517.30	4	517.3	
F00DJAR	14S	0146000396.20	14	396.2	
1R03734	04S	0147000546.30	4	546.3	
F00DJAR	14S	0148000384.20	14	384.2	
1R03735	04S	0149000511.80	4	511.8	
F00DJAR	14S	0150000379.00	14	379	
1R03736	04S	0151000473.90	4	473.9	
F00DJAR	14S	0152000381.00	14	381	
1R03737	04S	0153000545.10	4	545.1	
F00DJAR	14S	0154000384.00	14	384	
1R03738	04S	0155000478.50	4	478.5	
F00DJAR	14S	0156000390.60	14	390.6	
1R03739	04S	0157000526.30	4	526.3	
F00DJAR	14S	0158000383.20	14	383.2	
1R03740	04S	0159000478.00	4	478	
F00DJAR	14S	0160000395.40	14	395.4	
1R03741	04S	0161000597.70	4	597.7	
F00DJAR	14S	0162000372.40	14	372.4	
1R03742	04S	0163000443.40	4	443.4	
F00DJAR	14S	0164000395.90	14	395.9	
1R03743	04S	0165000488.70	4	488.7	
F00DJAR	14S	0166000389.00	14	389	
1R03744	04S	0167000513.40	4	513.4	
F00DJAR	14S	0168000387.00	14	387	
1R03745	04S	0169000422.30	4	422.3	
F00DJAR	14S	0170000397.60	14	397.6	
1R03746	04S	0171000441.60	4	441.6	
F00DJAR	14S	0172000388.10	14	388.1	
1R03747	04S	0173000483.10	4	483.1	
F00DJAR	14S	0174000389.20	14	389.2	
1R03748	04S	0175000476.20	4	476.2	
F00DJAR	14S	0176000396.30	14	396.3	
1R03749	04S	0177000379.10	4	379.1	
F00DJAR	14S	0178000409.30	14	409.3	
1R03740	04S	0179000491.60	4	491.6	
F00DJAR	14S	0180000396.70	14	396.7	
1R03741	04S	0181000525.70	4	525.7	
F00DJAR	14S	0182000364.00	14	364	
1R03742	04S	0183000498.80	4	498.8	
F00DJAR	14S	0184000391.20	14	391.2	
1R03743	04S	0185000494.80	4	494.8	
F00DJAR	14S	0186000400.70	14	400.7	
1R03744	04S	0187000463.90	4	463.9	
F00DJAR	14S	0188000394.80	14	394.8	
1R03745	04S	0189000000.00	4	0	
KMT #		1R03745	04S 0189000000.00	NOT ON STUDY	
F00DJAR	14S	0190000000.00	14	0	
1R03746	04S	0191000471.10	4	471.3	
F00DJAR	14S	0192000394.00	14	394	
1R03747	04S	0193000481.00	4	481	
F00DJAR	14S	0194000391.80	14	391.8	
1R03748	04S	0195000524.40	4	524.4	
F00DJAR	14S	0196000372.80	14	372.8	
1R03749	04S	0197000448.40	4	448.4	
F00DJAR	14S	0198000398.70	14	398.7	
1R03750	04S	0199000499.90	4	499.9	
F00DJAR	14S	0200000380.90	14	380.9	
1R03751	04S	0201000569.20	4	569.2	
F00DJAR	14S	0202000354.40	14	354.4	
1R03752	04S	0203000400.60	4	400.6	
F00DJAR	14S	0204000410.40	14	410.4	
1R03753	04S	0205000550.20	4	550.2	
F00DJAR	14S	0206000363.10	14	363.1	
1R03754	04S	0207000504.10	4	504.1	

F00DJHR	14S	020800287.20	14	387.3
1R02756	04S	020900556.30	4	556.3
F00DJHR	14S	021000362.60	14	362.6
1R02756	04S	021100461.00	4	461
F00DJHR	14S	021200350.80	14	350.8
1R02757	04S	021300468.00	4	468
F00DJHR	14S	021400395.30	14	395.3
1R02758	04S	021500504.50	4	504.5
F00DJHR	14S	021600392.20	14	392.2
1R02759	04S	021700555.60	4	555.6
F00DJHR	14S	021800361.60	14	361.6
1R02760	04S	021900466.60	4	466.6
F00DJHR	14S	022000381.40	14	381.4
1R02761	05S	022100528.20	5	528.2
F00DJHR	15S	022200397.10	15	397.1
1R02762	05S	022300475.30	5	475.3
F00DJHR	15S	022400408.10	15	408.1
1R02762	05S	022500524.80	5	524.8
F00DJHR	15S	022600383.90	15	383.9
1R03764	05S	022700579.40	5	579.4
F00DJHR	15S	022800383.00	15	383
1R03765	05S	022900612.00	5	612
F00DJHR	15S	023000354.10	15	354.1
1R03766	05S	023100566.70	5	566.7
F00DJHR	15S	023200371.80	15	371.8
1R03767	05S	023300641.20	5	641.2
F00DJHR	15S	023400361.80	15	361.8
1R03768	05S	023500597.50	5	597.5
F00DJHR	15S	023600362.40	15	362.4
1R03769	05S	023700520.30	5	520.3
F00DJHR	15S	023800384.30	15	384.3
1R03770	05S	023900631.10	5	631.1
F00DJHR	15S	024000361.30	15	361.3
1R03771	05S	024100602.30	5	602.3
F00DJHR	15S	024200366.00	15	366
1R03772	05S	024300546.20	5	546.2
F00DJHR	15S	024400380.00	15	380
1R03773	05S	024500556.80	5	556.8
F00DJHR	15S	024600372.60	15	372.6
1R03774	05S	024700509.00	5	509
F00DJHR	15S	024800392.10	15	392.1
1R03775	05S	024900587.10	5	587.1
F00DJHR	15S	025000370.70	15	370.7
1R03776	05S	025100603.30	5	603.3
F00DJHR	15S	025200365.90	15	365.9
1R03777	05S	025300527.30	5	527.3
F00DJHR	15S	025400380.00	15	380
1R03778	05S	025500575.70	5	575.7
F00DJHR	15S	025600365.20	15	365.2
1R03779	05S	025700535.10	5	535.1
F00DJHR	15S	025800377.70	15	377.7
1R03780	05S	025900450.30	5	450.3
F00DJHR	15S	026000407.00	15	407
1R03781	05S	026100536.90	5	536.9
F00DJHR	15S	026200376.80	15	376.8
1R03782	05S	026300579.00	5	579
F00DJHR	15S	026400374.30	15	374.3
1R03783	05S	026500595.30	5	595.3
F00DJHR	15S	026600349.20	15	349.2
1R03784	05S	026700570.80	5	570.8
F00DJHR	15S	026800386.40	15	386.4
1R03785	05S	026900576.20	5	576.2
F00DJHR	15S	027000376.90	15	376.9
1R03786	05S	027100551.10	5	551.1
F00DJHR	15S	027200384.00	15	384
1R03787	05S	027300465.30	5	465.3

F[illegible]JHK	15S	027400408.70	15	408.7
1R02[illegible]	06S	027500534.30	5	534.3
F00DJHK	15S	027600386.50	15	386.5
1R02[illegible]	06S	027700498.00	5	498
F00DJHK	15S	027800380.70	15	380.7
1R01790	06S	027900530.90	5	530.9
F[illegible]JHK	15S	028000365.00	15	365
1R[illegible]791	06S	028100596.40	5	596.4
F00DJHK	15S	028200367.40	15	367.4
1R01792	06S	028300457.10	5	457.1
F00DJHK	15S	028400350.80	15	350.8
1R01793	06S	028500537.10	5	537.1
F00DJHK	15S	028600375.70	15	375.7
1R01794	06S	028700604.90	5	604.9
F00DJHK	15S	028800361.30	15	361.3
1R01795	06S	028900505.40	5	505.4
F00DJHK	15S	029000375.70	15	375.7
1R03796	06S	029100550.00	5	550
F00DJHK	15S	029200381.40	15	381.4
1R03797	06S	029300565.60	5	565.6
F00DJHK	15S	029400373.90	15	373.9
1R03798	06S	029500500.10	5	500.1
F00DJHK	15S	029600403.20	15	403.2
1R03799	06S	029700591.60	5	593.6
F00DJHK	15S	029800369.00	15	369
1R03800	06S	029900579.00	5	579
F00DJHK	15S	030000359.40	15	359.4
1R03801	06S	030100592.30	5	592.3
F00DJHK	15S	030200341.00	15	341
1R03802	06S	030300597.90	5	597.9
F00DJHK	15S	030400364.40	15	364.4
1R03803	06S	030500580.60	5	580.6
F00DJHK	15S	030600368.90	15	368.9
1R03804	06S	030700492.50	5	492.5
F00DJHK	15S	030800390.60	15	390.6
1R03805	06S	030900521.80	5	521.8
F00DJHK	15S	031000367.90	15	367.9
1R03806	06S	031100578.10	5	578.1
F00DJHK	15S	031200385.50	15	385.5
1R03807	06S	031300494.00	5	494
F00DJHK	15S	031400399.50	15	399.5
1R03808	06S	031500609.20	5	609.2
F00DJHK	15S	031600360.80	15	360.8
1R03809	06S	031700515.10	5	515.1
F00DJHK	15S	031800385.70	15	385.7
1R03810	06S	031900543.70	5	543.7
F00DJHK	15S	032000376.20	15	376.2
1R03811	06S	032100615.50	6	615.5
F00DJHK	16S	032200376.80	16	376.8
1R03812	06S	032300651.30	6	651.3
F00DJHK	16S	032400362.00	16	362
1R03813	06S	032500642.50	6	642.5
F00DJHK	16S	032600361.70	16	361.7
1R03814	06S	032700515.10	6	515.1
F00DJHK	16S	032800396.50	16	396.5
1R03815	06S	032900504.60	6	504.6
F00DJHK	16S	033000374.60	16	374.6
J[illegible]3816	06S	033100558.20	6	558.2
F [illegible]JHK	16S	033200383.70	16	383.7
1R03817	06S	033300517.20	6	517.2
F00DJHK	16S	033400410.10	16	410.1
1R03818	06S	033500539.70	6	539.7
F00DJHK	16S	033600393.30	16	393.3
1R03819	06S	033700553.90	6	553.9
F00DJHK	16S	033800380.40	16	380.4
1R[illegible]	06S	[illegible]	6	620.6

F000JHF	165	0340000361.50	16	361.9
1R03611	065	0341000565.40	6	565.4
F000JHF	165	0342000378.30	16	378.3
1R03612	065	0342000556.20	6	556.2
F000JHF	165	0344000397.40	16	397.4
1R03613	065	0345000580.50	6	580.5
F000JHF	165	0346000382.90	16	382.9
1R03614	065	0347000524.50	6	524.5
F000JHF	165	0348000391.20	16	391.2
1R03615	065	0349000501.90	6	503.9
F000JHF	165	0350000393.20	16	393.2
1R03616	065	0351000483.30	6	483.3
F000JHF	165	0352000392.00	16	392
1R03617	065	0352000564.00	6	564
F000JHF	165	0354000372.90	16	372.9
1R03618	065	0355000555.20	6	555.2
F000JHF	165	0356000399.80	16	399.8
1R03619	065	0357000534.50	6	534.5
F000JHF	165	0358000371.60	16	371.6
1R03620	065	0359000541.10	6	541.1
F000JHF	165	0360000389.20	16	389.2
1R03621	065	0361000530.70	6	530.7
F000JHF	165	0362000380.10	16	380.1
1R03622	065	0363000591.30	6	591.3
F000JHF	165	0364000376.10	16	376.1
1R03623	065	0365000481.70	6	481.7
F000JHF	165	0366000385.10	16	385.1
1R03624	065	0367000466.50	6	466.5
F000JHF	165	0368000414.00	16	414
1R03625	065	0369000504.30	6	504.3
F000JHF	165	0370000391.80	16	391.8
1R03626	065	0371000637.30	6	637.3
F000JHF	165	0372000362.60	16	362.6
1R03627	065	0373000534.20	6	534.2
F000JHF	165	0374000375.80	16	375.8
1R03628	065	0375000537.50	6	537.5
F000JHF	165	0376000386.70	16	386.7
1R03629	065	0377000527.20	6	527.2
F000JHF	165	0378000390.20	16	390.2
1R03630	065	0379000576.80	6	576.8
F000JHF	165	0380000375.20	16	375.2
1R03631	065	0381000572.50	6	572.5
F000JHF	165	0382000380.70	16	380.7
1R03632	065	0383000528.40	6	528.4
F000JHF	165	0384000391.80	16	391.8
1R03633	065	0385000551.60	6	551.6
F000JHF	165	0386000384.50	16	384.5
1R03634	065	0387000598.00	6	598
F000JHF	165	0388000374.70	16	374.7
1R03635	065	0389000505.40	6	505.4
F000JHF	165	0390000404.40	16	404.4
1R03636	065	0391000623.10	6	623.1
F000JHF	165	0392000372.30	16	372.3
1R03637	065	0393000606.00	6	606
F000JHF	165	0394000388.00	16	388
1R03638	065	0395000553.60	6	553.6
F000JHF	165	0396000387.60	16	387.6
1R03639	065	0397000558.20	6	558.2
F000JHF	165	0398000375.70	16	375.7
1R03640	065	0399000534.80	6	534.8
F000JHF	165	0400000383.20	16	383.2
1R03641	065	0401000538.50	6	538.5
F000JHF	165	0402000382.70	16	382.7
1R03642	065	0403000	6	481.0
F000JHF	165	0404000404.40	16	404.4
1R03643	065	0405000501.10	6	501.1

F00[JHR	165	040600395.50		16	395.5
1R03854	065	040700541.40		6	541.4
F00[JHR	165	040800386.30		16	386.3
1R03855	065	040900585.90		6	585.9
F00[JHR	165	041000375.80		16	375.8
1R03856	065	041100590.70		6	590.7
F[?JHR	165	041200370.70		16	370.7
1[3857	065	041300546.30		6	546.3
F00[JHR	165	041400369.70		16	369.7
1R03858	065	041500535.80		6	535.8
F00[JHR	165	041600363.30		16	363.3
1R03859	065	041700604.00		6	604
F00[JHR	165	041800370.70		16	370.7
1R03860	065	041900572.70		6	572.7
F00[JHR	165	042000373.40		16	373.4
9999999999		99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 11/17/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 30

1R03516	01S	007100642.10	1	642.1
FOODJAR	11S	007200370.30	11	370.3
1R03517	01S	007300574.30	1	574.3
FOODJAR	11S	007400369.70	11	369.7
1R03518	01S	007500560.70	1	560.7
FOODJAR	11S	007600388.80	11	388.8
1R03519	01S	007700582.60	1	582.6
FOODJAR	11S	007800376.90	11	376.9
1R03520	01S	007900591.20	1	591.2
FOODJAR	11S	010000375.40	11	375.4
1R03521	01S	010100507.90	1	507.9
FOODJAR	11S	010200416.50	11	416.5
1R03522	01S	010300551.80	1	551.8
FOODJAR	11S	010400390.60	11	390.6
1R03523	01S	010500625.60	1	625.6
FOODJAR	11S	010600377.30	11	377.3
1R03524	01S	010700560.00	1	560
FOODJAR	11S	010800373.30	11	373.3
1R03525	01S	010900559.20	1	559.2
FOODJAR	11S	011000374.60	11	374.6
1R03526	01S	011100588.10	1	588.1
FOODJAR	11S	011200378.80	11	378.8
1R03527	01S	011300552.60	1	552.6
FOODJAR	11S	011400390.60	11	390.6
1R03528	01S	011500642.70	1	642.7
FOODJAR	11S	011600361.60	11	361.6
1R03529	01S	011700581.30	1	581.3
FOODJAR	11S	011800378.00	11	378
1R03530	01S	011900557.70	1	557.7
FOODJAR	11S	012000388.30	11	388.3
1R03531	01S	012100585.20	1	585.2
FOODJAR	11S	012200395.50	11	395.5
1R03532	01S	012300589.30	1	589.3
FOODJAR	11S	012400389.50	11	389.5
1R03533	01S	012500601.70	1	601.7
FOODJAR	11S	012600392.00	11	392
1R03534	01S	012700650.00	1	650
FOODJAR	11S	012800359.30	11	359.3
1R03535	01S	012900508.70	1	508.7
FOODJAR	11S	013000391.30	11	391.3
1R03536	01S	013100497.90	1	497.9
FOODJAR	11S	013200417.20	11	417.2
1R03537	01S	013300504.30	1	504.3
FC JAR	11S	013400388.00	11	388
1R03538	01S	013500668.40	1	668.4
FOODJAR	11S	013600371.80	11	371.8
1R03539	01S	013700502.60	1	502.6
FOODJAR	11S	013800387.80	11	387.8
1R03540	01S	013900528.50	1	528.5
FOODJAR	11S	014000395.60	11	395.6
1R03541	01S	014100595.40	1	595.4

FOODJAR	11S	014200374.40	11	374.4
1R03542	01S	014300564.70	1	564.7
FOODJAR	11S	014400376.20	11	376.2
1R03543	01S	014500672.40	1	672.4
FOODJAR	11S	014600339.00	11	339
1R03544	01S	014700633.10	1	633.1
FOODJAR	11S	014800352.80	11	352.8
1R03545	01S	014900621.10	1	621.1
FOODJAR	11S	015000368.60	11	368.6
1R03546	01S	015100596.80	1	596.8
FOODJAR	11S	015200381.10	11	381.1
1R03547	01S	015300653.10	1	653.1
FOODJAR	11S	015400368.70	11	368.7
1R03548	01S	015500658.00	1	658
FOODJAR	11S	015600363.10	11	363.1
1R03549	01S	015700531.70	1	531.7
FOODJAR	11S	015800386.50	11	386.5
1R03550	01S	015900530.20	1	530.2
FOODJAR	11S	016000406.60	11	406.6
1R03551	01S	016100428.00	1	428
FOODJAR	11S	016200403.40	11	403.4
1R03552	01S	016300638.00	1	638
FOODJAR	11S	016400340.80	11	340.8
1R03553	01S	016500645.50	1	645.5
FOODJAR	11S	016600360.80	11	360.8
1R03554	01S	016700453.40	1	453.4
FOODJAR	11S	016800398.30	11	398.3
1R03555	01S	016900563.50	1	563.5
FOODJAR	11S	017000378.20	11	378.2
1R03556	01S	017100647.00	1	647
FOODJAR	11S	017200378.70	11	378.7
1R03557	01S	017300536.80	1	536.8
FOODJAR	11S	017400391.30	11	391.3
1R03558	01S	017500497.20	1	497.2
FOODJAR	11S	017600380.90	11	380.9
1R03559	01S	017700554.20	1	554.2
FOODJAR	11S	017800393.10	11	393.1
1R03560	01S	017900539.40	1	539.4
FOODJAR	11S	018000381.00	11	381
1R03561	01S	018100671.00	1	671
FOODJAR	11S	018200353.60	11	353.6
1R03562	01S	018300507.30	1	507.3
FOODJAR	11S	018400390.20	11	390.2
1R03563	01S	018500517.50	1	517.5
FOODJAR	11S	018600378.90	11	378.9
1R03564	01S	018700551.80	1	551.8
FOODJAR	11S	018800367.30	11	367.3
1R03565	01S	018900626.60	1	626.6
FOODJAR	11S	019000360.60	11	360.6
1R03566	01S		1	493.0
FOODJAR	11S	019200395.90	11	395.9
1R03567	01S	019300672.50	1	672.5
FOODJAR	11S	019400364.60	11	364.6
1R03568	01S	019500622.90	1	622.9
FOODJAR	11S	019600362.70	11	362.7
1R03569	01S	019700652.10	1	652.1
FOODJAR	11S	019800359.30	11	359.3
1R03570	01S	019900577.10	1	577.1
FOODJAR	11S	020000363.80	11	363.8
1R03571	01S	020100625.80	1	625.8
FOODJAR	11S	020200361.20	11	361.2
1R03572	01S	020300570.90	1	570.9
FOODJAR	11S	020400346.60	11	346.6
1R03573	01S	020500627.80	1	627.8
FOODJAR	11S	020600376.50	11	376.5
1R03574	01S	020700545.40	1	545.4

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FOODJAR 11S 020800313.70      11          313.7
1R03575 01S 020900519.40      1           519.4
FOODJAR 11S 021000361.90      11          361.9
1R03576 01S 021100540.60      1           540.6
FOODJAR 11S 021200378.20      11          378.2
1R03577 01S 021300574.90      1           574.9
FOODJAR 11S 021400373.60      11          373.6
1I   578 01S 021500565.20      1           565.2
FOODJAR 11S 021600354.10      11          354.1
1R03579 01S 021700573.00      1           573
FOODJAR 11S 021800366.20      11          366.2
1R03580 01S 021900549.70      1           549.7
FOODJAR 11S 022000375.00      11          375
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 11/18/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 30

1R03696	04S	007100480.20	4	480.2
FOODJAR	14S	007200401.50	14	401.5
1R03697	04S	007300546.40	4	546.4
FOODJAR	14S	007400391.80	14	391.8
1R03698	04S	007500519.50	4	519.5
FOODJAR	14S	007600392.70	14	392.7
1R03699	04S	007700470.20	4	470.2
FOODJAR	14S	007800400.70	14	400.7
1R03700	04S	007900591.50	4	591.5
FOODJAR	14S	010000367.80	14	367.8
1R03701	04S	010100526.70	4	526.7
FOODJAR	14S	010200391.20	14	391.2
1R03702	04S	010300506.80	4	506.8
FOODJAR	14S	010400395.10	14	395.1
1R03703	04S	010500546.90	4	546.9
FOODJAR	14S	010600371.50	14	371.5
1R03704	04S	010700558.30	4	558.3
FOODJAR	14S	010800373.30	14	373.3
1R03705	04S	010900561.50	4	561.5
FOODJAR	14S	011000363.30	14	363.3
1R03706	04S	011100525.90	4	525.9
FOODJAR	14S	011200390.80	14	390.8
1R03707	04S	011300469.70	4	469.7
FOODJAR	14S	011400401.10	14	401.1
1R03708	04S	011500446.60	4	446.6
FOODJAR	14S	011600410.20	14	410.2
1R03709	04S	011700515.40	4	515.4
FOODJAR	14S	011800395.80	14	395.8
1R03710	04S	011900504.20	4	504.2
FOODJAR	14S	012000389.30	14	389.3
1R03711	04S	012100509.50	4	509.5
FOODJAR	14S	012200388.80	14	388.8
1R03712	04S	012300517.70	4	517.7
FOODJAR	14S	012400398.70	14	398.7
1R03713	04S	012500560.70	4	560.7
FOODJAR	14S	012600372.20	14	372.2
1R03714	04S	012700461.40	4	461.4
FOODJAR	14S	012800399.50	14	399.5
1R03715	04S	012900581.20	4	581.2
FOODJAR	14S	013000362.70	14	362.7
1R03716	04S	13100545.30	4	545.3
FOODJAR	14S	013200373.50	14	373.5
1R03717	04S	013300458.40	4	458.4
FC JAR	14S	013400408.60	14	408.6
1R03718	04S	013500538.30	4	538.3
FOODJAR	14S	013600394.40	14	394.4
1R03719	04S	013700520.70	4	520.7
FOODJAR	14S	013800395.50	14	395.5
1R03720	04S	13900486.70	4	486.7
FOODJAR	14S	014000407.30	14	407.3
1R03721	04S	014100531.40	4	531.4

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FOODJAR 14S 014200385.40      14              385.4
1R03722 04S 014300537.00      4               537
FOODJAR 14S 014400384.50      14              384.5
1R03723 04S .14500520.40      4               520.4
FOODJAR 14S 014600401.90      14              401.9
1R03724 04S 014700558.60      4               558.6
FC   JAR 14S 014800387.80      14              387.8
1R03725 04S 014900521.60      4               521.6
FOODJAR 14S 015000380.20      14              380.2
1R03726 04S 015100380.10      4               478.1
FOODJAR 14S 015200387.70      14              387.7
1R03727 04S 015300556.40      4               556.4
FOODJAR 14S 015400382.00      14              382
1R03728 04S 015500503.50      4               503.5
FOODJAR 14S 015600379.40      14              379.4
1R03729 04S .15700535.20      4               535.2
FOODJAR 14S 015800379.60      14              379.6
1R03730 04S 015900491.40      4               491.4
FOODJAR 14S 016000394.40      14              394.4
1R03731 04S 016100612.00      4               612
FOODJAR 14S 016200365.40      14              365.4
1R03732 04S 016300449.40      4               449.4
FOODJAR 14S 016400400.90      14              400.9
1R03733 04S 016500505.90      4               505.9
FOODJAR 14S 016600379.80      14              379.8
1R03734 04S .16700514.80      4               514.8
FOODJAR 14S 016800401.00      14              401
1R03735 04S 016900434.60      4               434.6
FOODJAR 14S 017000392.60      14              392.6
1R03736 04S 017100454.50      4               454.5
FOODJAR 14S 017200387.70      14              387.7
1R03737 04S 01730..91.20      4               491.2

FOODJAR 14S 017400397.60      14              397.6
1R03738 04S 017500489.70      4               489.7
FOODJAR 14S 017600395.40      14              395.4
1R03739 04S 017700389.30      4               389.3
FOODJAR 14S 017800409.40      14              409.4
1R03740 04S 017900504.30      4               504.3
FOODJAR 14S 018000395.90      14              395.9
1R03741 04S 018100539.50      4               539.5
FOODJAR 14S 018200375.20      14              375.2
1R03742 04S 018300501.90      4               501.9
FOODJAR 14S 018400392.90      14              392.9
1R03743 04S 018500503.90      4               503.9
FOODJAR 14S 018600397.70      14              397.7
1R03744 04S 018700468.10      4               468.1
FOODJAR 14S 018800401.20      14              401.2
1R03745 04S 018900000.00      4               0
RAT #          1R03745 04S 018900000.00       NOT ON STUDY
FOODJAR 14S 019000000.00      14              0
1R03746 04S 019100488.60      4               488.6
FOODJAR 14S 019200393.80      14              393.8
1R03747 04S 019300489.30      4               489.3
FOODJAR 14S 019400394.10      14              394.1
1R03748 04S 019500533.70      4               533.7
FOODJAR 14S 019600384.00      14              384
1R03749 04S 019700461.60      4               461.6
FOODJAR 14S 019800401.10      14              401.1
1R03750 04S 019900507.70      4               507.7
FOODJAR 14S 020000392.20      14              392.2
1R03751 04S 020100610.80      4               610.8
FOODJAR 14S 020200366.10      14              366.1
1R03752 04S 020300403.20      4               403.2
FOODJAR 14S 020400417.20      14              417.2
1R03753 04S 020500553.10      4               553.1
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FOODJAR 14S 020600389.30      14          389.3
1R03754 04S 020700517.20      4           515.3
FOODJAR 14S 020800391.40      14          391.4
1R03755 04S 020900563.70      4           563.7
FOODJAR 14S 021000365.40      14          365.4
1R03756 04S 021100472.10      4           472.1
FOODJAR 14S 021200377.30      14          377.3
1  3757 04S 021300476.60      4           476.6
FOODJAR 14S 021400391.40      14          391.4
1R03758 04S 021500514.70      4           514.7
FOODJAR 14S 021600389.10      14          389.1
1R03759 04S 021700568.90      4           568.9
FOODJAR 14S 021800362.20      14          362.2
1R03760 04S 021900471.00      4           471
FOODJAR 14S 022000391.20      14          391.2
1R03761 05S 022100526.80      5           526.8
FOODJAR 15S 022200401.10      15          401.1
1R03762 05S 022300491.60      5           491.6
FOODJAR 15S 022400407.40      15          407.4
1R03763 05S .22500534.10      5           534.1
FOODJAR 15S 022600371.60      15          371.6
1R03764 05S 022700591.70      5           591.7
FOODJAR 15S 022800373.40      15          373.4
1R03765 05S 022900623.60      5           623.6
FOODJAR 15S 023000354.60      15          354.6
1R03766 05S 023100567.00      5           567
FOODJAR 15S 023200370.40      15          370.4
1R03767 05S .23300650.50      5           650.5
FOODJAR 15S 023400359.10      15          359.1
1R03768 05S .23500612.60      5           612.6
FOODJAR 15S 023600365.30      15          365.3
1R03769 05S 023700531.30      5           531.3
FOODJAR 15S 023800372.50      15          372.5
1R03770 05S 023900634.00      5           634
FOODJAR 15S 024000360.30      15          360.3
1R03771 05S 024100610.80      5           610.8
FOODJAR 15S 024200363.80      15          363.8
1R03772 05S 024300552.90      5           552.9
FOODJAR 15S 024400383.90      15          383.9
1R03773 05S 024500560.50      5           560.5
FOODJAR 15S 024600376.00      15          376
1R03774 05S 024700518.00      5           518
FOODJAR 15S 024800393.30      15          393.3
1R03775 05S 024900592.30      5           592.3
FOODJAR 15S 025000374.40      15          374.4
1R03776 05S .25100614.50      5           614.5
FOODJAR 15S 025200370.30      15          370.3
1R03777 05S 025300540.50      5           540.5
FOODJAR 15S 025400393.10      15          393.1
1R03778 05S .25500589.20      5           589.2
FOODJAR 15S 025600359.70      15          359.7
1R03779 05S 025700545.80      5           545.8
FOODJAR 15S 025800378.90      15          378.9
1R03780 05S 025900435.00      5           435
FOODJAR 15S 026000417.40      15          417.4
1R03781 05S .26100550.80      5           550.8
FOODJAR 15S 026200389.10      15          389.1
1R03782 05S .26300592.00      5           592
FO  JAR 15S 026400376.10      15          376.1
1R03783 05S .26500599.70      5           599.7
FOODJAR 15S 026600349.30      15          349.3
1R03784 05S .26700589.90      5           589.9
FOODJAR 15S 026800365.50      15          365.5
1R03785 05S 026900580.00      5           580
FOODJAR 15S 027000380.10      15          380.1
1R03786 05S 027100565.70      5           565.7
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FOODJAR 15S 027200386.00    15    386
1R03787 05S 027300478.90     5    478.9
FOODJAR 15S 027400409.90    15    409.9
1R03788 05S .27500537.10     5    537.1
FOODJAR 15S 027600392.10    15    392.1
1R03789 05S 027700509.90     5    509.9
FO  JAR 15S 027800382.10    15    382.1
1R03790 05S 027900536.70     5    536.7
FOODJAR 15S 028000370.30    15    370.3
1R03791 05S 028100605.00     5    605
FOODJAR 15S 028200372.20    15    372.2
1R03792 05S .28300456.20     5    456.2
FOODJAR 15S 028400400.50    15    400.5
1R03793 05S 028500540.70     5    540.7
FOODJAR 15S 028600374.70    15    374.7
1R03794 05S 028700618.50     5    618.5
FOODJAR 15S 028800358.10    15    358.1
1R03795 05S 028900510.60     5    510.6
FOODJAR 15S 029000383.60    15    383.6
1R03796 05S 029100561.20     5    561.2
FOODJAR 15S 029200383.00    15    383
1R03797 05S 029300576.90     5    576.9
FOODJAR 15S 029400370.40    15    370.4
1R03798 05S 029500511.40     5    511.4
FOODJAR 15S 029600400.40    15    400.4
1R03799 05S .29700598.10     5    598.1
FOODJAR 15S 029800372.50    15    372.5
1R03800 05S 029900593.00     5    593
FOODJAR 15S 030000372.90    15    372.9
1R03801 05S 030100604.80     5    604.8
FOODJAR 15S 030200338.10    15    338.1
1R03802 05S 030300618.60     5    618.6
FOODJAR 15S 030400362.40    15    362.4
1R03803 05S 030500592.20     5    592.2
FOODJAR 15S 030600375.40    15    375.4
1R03804 05S .30700509.90     5    509.9
FOODJAR 15S 030800380.90    15    380.9
1R03805 05S 030900530.40     5    530.4
FOODJAR 15S 031000377.00    15    377
1R03806 05S 031100586.80     5    586.8
FOODJAR 15S 031200388.30    15    388.3
1R03807 05S 031300495.60     5    495.6
FOODJAR 15S 031400397.30    15    397.3
1R03808 05S 031500616.00     5    616
FOODJAR 15S 031600361.90    15    361.9
1R03809 05S 031700527.10     5    527.1
FOODJAR 15S 031800388.90    15    388.9
1R03810 05S 031900551.10     5    551.1
FOODJAR 15S 032000379.10    15    379.1
1R03811 06S .32100617.10     6    617.1
FOODJAR 16S 032200381.60    16    381.6
1R03812 06S 032300665.00     6    665
FOODJAR 16S 032400368.70    16    368.7
1R03813 06S 032500661.60     6    661.6
FOODJAR 16S 032600362.50    16    362.5
1R03814 06S 032700522.60     6    522.6
FOODJAR 16S 032800395.40    16    395.4
1R03815 06S .32900509.10     6    509.1
FOODJAR 16S 033000375.10    16    375.1
1R03816 06S .33100571.50     6    571.5
FOODJAR 16S 033200380.10    16    380.1
1R03817 06S 033300521.00     6    521
FOODJAR 16S 033400409.00    16    409
1R03818 06S 033500555.10     6    555.1
FOODJAR 16S 033600375.60    16    375.6
1R03819 06S 033700562.40     6    562.4
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FOODJAR 16S 033800372.50     16          373.5
1R03820 06S .31900636.00     6           636
FOODJAR 16S 034000370.80     16          370.8
1R03821 06S 034100581.10     6           581.1
FOODJAR 16S 034200375.40     16          375.4
1R03822 06S 034300568.60     6           568.6
FOODJAR 16S 034400392.80     16          392.8
1  3823 06S .34500600.30     6           600.3
FOODJAR 16S 034600371.90     16          371.9
1R03824 06S 034700534.70     6           534.7
FOODJAR 16S 034800390.40     16          390.4
1R03825 06S 034900513.10     6           513.1
FOODJAR 16S 035000388.90     16          388.9
1R03826 06S 035100495.90     6           495.9
FOODJAR 16S 035200387.80     16          387.8
1R03827 06S 035300575.60     6           575.6
FOODJAR 16S 035400380.40     16          380.4
1R03828 06S 035500567.90     6           567.9
FOODJAR 16S 035600387.00     16          387
1R03829 06S 035700546.90     6           546.9
FOODJAR 16S 035800379.20     16          379.2
1R03830 06S 035900548.00     6           548
FOODJAR 16S 036000382.30     16          382.3
1R03831 06S 036100542.30     6           542.3
FOODJAR 16S 036200378.70     16          378.7
1R03832 06S .36300607.30     6           607.3
FOODJAR 16S 036400363.60     16          363.6
1R03833 06S 036500493.20     6           493.2
FOODJAR 16S 036600382.40     16          382.4
1R03834 06S 036700472.90     6           472.9
FOODJAR 16S 036800404.50     16          404.5
1R03835 06S 036900516.40     6           516.4
FOODJAR 16S 037000382.60     16          382.6
1R03836 06S 037100646.70     6           646.7
FOODJAR 16S 037200367.30     16          367.3
1R03837 06S .37300540.90     6           540.9
FOODJAR 16S 037400376.60     16          376.6
1R03838 06S .37500539.90     6           539.9
FOODJAR 16S 037600386.40     16          386.4
1R03839 06S 037700540.60     6           540.6
FOODJAR 16S 037800384.40     16          384.4
1R03840 06S 037900578.00     6           578
FOODJAR 16S 038000377.30     16          377.3
1R03841 06S .38100584.70     6           584.7
FOODJAR 16S 038200375.30     16          375.3
1R03842 06S 038300531.20     6           531.2
FOODJAR 16S 038400389.40     16          389.4
1R03843 06S 038500563.20     6           563.2
:FOODJAR 16S 038600383.80    16          383.8
1R03844 06S 038700597.50     6           597.5
FOODJAR 16S 038800374.60     16          374.6
1R03845 06S 038900511.90     6           511.9
FOODJAR 16S 039000377.90     16          377.9
1R03846 06S 039100640.80     6           640.8
FOODJAR 16S 039200359.90     16          359.9
1R03847 06S .39300610.40     6           610.4
FOODJAR 16S 039400375.30     16          375.3
1R03848 06S 039500557.30     6           557.3
FO  JAR 16S 039600392.10     16          392.1
1R03849 06S 039700563.80     6           563.8
FOODJAR 16S 039800372.10     16          372.1
1R03850 06S .39900535.20     6           535.2
FOODJAR 16S 040000384.60     16          384.6
1R03851 06S 040100552.40     6           552.4
FOODJAR 16S 040200379.60     16          379.6
1R03852 06S  40300480.30     6           480.3
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FOODJAR 16S 040400404.20      16              404.2
1R03853 06S 040500506.00      6               506
FOODJAR 16S 040600399.40      16              399.4
1R03854 06S 040700552.30      6               552.3
FOODJAR 16S 040800387.00      16              387
1R03855 06S 040900591.90      6               591.9
FO  JAR 16S 041000368.30      16              368.3
1R..856 06S 041100595.00      6               595
FOODJAR 16S 041200379.70      16              379.7
1R03857 06S 041300550.90      6               550.9
FOODJAR 16S 041400369.40      16              369.4
1R03858 06S 041500534.50      6               536.2
FOODJAR 16S 041600386.80      16              386.8
1R03859 06S 041700612.50      6               612.5
FOODJAR 16S 041800369.20      16              369.2
1R03860 06S .41900587.70      6               587.7
FOODJAR 16S 042000364.70      16              364.7
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 12/1/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 32

1R03516 01S	.0?100642.9Q	1	642.9
FOODJAR 11S	00?200363.9Q	11	363.9
1R03517 01S	.0?300580.7Q	1	580.7
FOODJAR 11S	00?400373.7Q	11	373.7
1R03518 01S	00?500565.7Q	1	565.7
FOODJAR 11S	00?600394.5Q	11	394.5
1R03519 01S	00?700593.7Q	1	593.7
FOODJAR 11S	00?800369.2Q	11	369.2
1R03520 01S	00?900588.8Q	1	588.8
FOODJAR 11S	010000379.1Q	11	379.1
1R03521 01S	.10100523.5Q	1	523.5
FOODJAR 11S	010200396.0Q	11	396
1R03522 01S	010300558.6Q	1	558.6
FOODJAR 11S	010400382.1Q	11	382.1
1R03523 01S	..10600636.9Q	1	636.9
FOODJAR 11S	010700381.1Q	11	381.1
1R03524 01S	010800571.9Q	1	571.9
FOODJAR 11S	010900370.8Q	11	370.8
1R03525 01S	01/000556.6Q	1	556.6
FOODJAR 11S	011100380.8Q	11	380.8
1R03526 01S	011200594.7Q	1	594.7
FOODJAR 11S	011300381.9Q	11	381.9
1R03527 01S	.11400562.7Q	1	562.7
FOODJAR 11S	011500390.8Q	11	390.8
1R03528 01S	.11600648.1Q	1	648.1
FOODJAR 11S	011700363.2Q	11	363.2
1R03529 01S		1	595.8
FOODJAR 11S	.0?100388.4Q	11	388.4
1R03530 01S	00?200549.8Q	1	549.8
FOODJAR 11S	.0?300408.0Q	11	408
1R03531 01S	00?400589.5Q	1	589.5
FOODJAR 11S	00?500385.3Q	11	385.3
1R03532 01S	.0?600581.0Q	1	581
FOODJAR 11S	00?700391.1Q	11	391.1
1R03533 01S	00?800600.8Q	1	600.8
FOODJAR 11S	00?900390.9Q	11	390.9
1R03534 01S	010000661.4Q	1	661.4
FOODJAR 11S	010100361.7Q	11	361.7
1R03535 01S	010200524.6Q	1	524.6
FOODJAR 11S	010300377.5Q	11	377.5
1R03536 01S	010400504.9Q	1	504.9
F >JAR 11S	010500410.3Q	11	410.3
1R03537 01S	010600510.5Q	1	510.5
FOODJAR 11S	010700392.1Q	11	392.1
1R03538 01S	010800672.8Q	1	672.8
FOODJAR 11S	010900371.7Q	11	371.7
1R03539 01S		1	510.7
FOODJAR 11S	011100395.6Q	11	395.6
1R03540 01S	011200534.8Q	1	534.8

FOODJAR	11S	.11300391.60	11	391.6
1R03541	01S	011400605.30	1	605.3
FOODJAR	11S	011500373.40	11	373.4
1R03542	01S	011600564.70	1	564.7
FOODJAR	11S	011700389.00	11	389
1R03543	01S	011800670.50	1	670.5
F[illegible]DJAR	11S	011900335.10	11	335.1
1[illegible]3544	01S	012000641.80	1	641.8
FOODJAR	11S	012100347.50	11	347.5
1R03545	01S	012200620.40	1	620.4
FOODJAR	11S	012300374.20	11	374.2
1R03546	01S	012400607.00	1	607
FOODJAR	11S	012500379.50	11	379.5
1R03547	01S	012600671.00	1	671
FOODJAR	11S	012700370.60	11	370.6
1R03548	01S	012800666.00	1	666
FOODJAR	11S	012900367.80	11	367.8
1R03549	01S	013000530.80	1	530.8
FOODJAR	11S	013100392.70	11	392.7
1R03550	01S	013200525.40	1	525.4
FOODJAR	11S	013300397.50	11	397.5
1R03551	01S	013400432.60	1	432.6
FOODJAR	11S	013500404.40	11	404.4
1R03552	01S	013600645.90	1	645.9
FOODJAR	11S	013700340.00	11	340
1R03553	01S	013800650.20	1	650.2
FOODJAR	11S	013900358.10	11	358.1
1R03554	01S	014000456.10	1	456.1
FOODJAR	11S	014100401.00	11	401
1R03555	01S	014200578.30	1	578.3
FOODJAR	11S	014300378.20	11	378.2
1R03556	01S	014400654.50	1	654.5
FOODJAR	11S	014500376.00	11	376
1R03557	01S	014600544.90	1	544.9
FOODJAR	11S	014700388.30	11	388.3
1R03558	01S	014800500.30	1	500.3
FOODJAR	11S	014900384.70	11	384.7
1R03559	01S	015000553.80	1	553.8
FOODJAR	11S	015100390.80	11	390.8
1R03560	01S	.15200539.00	1	539
FOODJAR	11S	015300403.70	11	403.7
1R03561	01S	015400675.50	1	675.5
FOODJAR	11S	015500349.70	11	349.7
1R03562	01S	015600513.00	1	513
FOODJAR	11S	015700384.70	11	384.7
1R03563	01S	015800520.40	1	520.4
FOODJAR	11S	015900376.80	11	376.8
1R03564	01S	016000566.50	1	566.5
FOODJAR	11S	016100365.60	11	365.6
1R03565	01S	01620/632.>S	1	632
FOODJAR	11S	016300371.90	11	371.9
1R03566	01S	016400489.20	1	489.2
FOODJAR	11S	016500399.10	11	399.1
1R03567	01S	016600676.90	1	676.9
FOODJAR	11S	016700360.50	11	360.5
1R03568	01S	016800628.10	1	628.1
FOODJAR	11S	016900359.30	11	359.3
[illegible]03569	01S	017000645.70	1	645.7
[illegible]OODJAR	11S	017100339.80	11	339.8
1R03570	01S	017200578.60	1	578.6
FOODJAR	11S	017300319.80	11	319.8
1R03571	01S	017400624.90	1	624.9
FOODJAR	11S	017500368.00	11	368
1R03572	01S	017600575.20	1	575.2
FOODJAR	11S	017700374.70	11	374.7
1R03573	01S	017800635.80	1	635.8

FOODJAR	11S	017900369.00	11	369
1R03574	01S	.18000522.90	1	522.9
FOODJAR	11S	018100317.80	11	317.8
1R03575	01S	018200521.10	1	521.1
FOODJAR	11S	018300353.40	11	353.4
1R03576	01S	.18400547.70	1	547.7
FOODJAR	11S	018500378.70	11	378.7
.03577	01S	018600574.50	1	574.5
FOODJAR	11S	018700377.80	11	377.8
1R03578	01S	018800561.50	1	561.5
FOODJAR	11S	018900358.20	11	358.2
1R03579	01S	019000581.60	1	581.6
FOODJAR	11S	019100367.80	11	367.8
1R03580	01S	019200549.00	1	549
FOODJAR	11S	019300372.10	11	372.1

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN-RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 12/2/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 32

1R03696	04S	.0?100492.10	4	492.1
FOODJAR	14S	00?200405.10	14	405.1
1R03697	04S	.0?300552.80	4	552.8
FOODJAR	14S	00?400390.70	14	390.7
1R03698	04S	00?500539.40	4	539.4
FOODJAR	14S	00?600396.40	14	396.4
1R03699	04S	00?700477.30	4	477.3
FOODJAR	14S	00?800403.60	14	403.6
1R03700	04S	00?900596.50	4	596.5
FOODJAR	14S	.10000379.20	14	379.2
1R03701	04S	010100528.50	4	528.5
FOODJAR	14S	010200407.50	14	407.5
1R03702	04S	010300515.10	4	515.1
FOODJAR	14S	010400393.40	14	393.4
1R03703	04S	010500561.30	4	561.3
FOODJAR	14S	010600377.90	14	377.9
1R03704	04S	010700564.80	4	564.8
FOODJAR	14S	010800378.60	14	378.6
1R03705	04S	01900=72.50	4	572.5
FOODJAR	14S	011000376.00	14	376
1R03706	04S	.11100527.00	4	527
FOODJAR	14S	011200395.90	14	395.9
1R03707	04S	011300483.40	4	483.4
FOODJAR	14S	011400395.30	14	395.3
1R03708	04S	011500465.50	4	465.5
FOODJAR	14S	011600388.20	14	388.2
1R03709	04S	011700520.30	4	520.3
FOODJAR	14S	011800401.40	14	401.4
1R03710	04S	0119/1?11.70	4	505.7
FOODJAR	14S	.12000388.50	14	388.5
1R03711	04S	012100516.40	4	516.4
FOODJAR	14S	012200393.10	14	393.1
1R03712	04S	012300518.90	4	518.9
FOODJAR	14S	012400399.10	14	399.1
1R03713	04S	012500567.8F:	4	567.0
FOODJAR			14	375.6
1R03714	04S	00?100466.60	4	466.6
FOODJAR	14S	00?200400.00	14	400
1R03715	04S	00?300590.80	4	590.8
FOODJAR	14S	00?400363.60	14	363.6
13716	04S	00?500550.60	4	550.6
FOODJAR	14S	00?600389.30	14	389.3
1R03717	04S	00?700463.90	4	463.9
FOODJAR	14S	00?800408.90	14	408.9
1R03718	04S	00?90051/0/0	4	516.4
FOODJAR	14S	010000422.80	14	422.8
1R03719	04S	010100530.60	4	530.6
FOODJAR	14S	010200394.60	14	394.6

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1R03720 04S 010300485.70      4              485.7
FOODJAR 14S 010400413.40      14             413.4
1R03721 04S 010500545.20      4              545.2
FOODJAR 14S 010600379.20      14             379.2
1R03722 04S 010700540.10      4              540.1
FOODJAR 14S 010800385.80      14             385.8
1R03723 04S 010900527.10      4              527.1
FOODJAR 14S 011000399.40      14             399.4
1R03724 04S 011100572.20      4              572.2
FOODJAR 14S 011200385.30      14             385.3
1R03725 04S 011300            4              521.0
FOODJAR 14S 011400390.10      14             390.1
1R03726 04S 011500485.60      4              485.6
FOODJAR 14S 011600383.30      14             383.3
1R03727 04S 011700555.60      4              555.6
FOODJAR 14S 011800404.20      14             404.2
1R03728 04S 011900506.40      4              506.4
FOODJAR 14S 012000389.80      14             389.8
1R03729 04S 012100538.70      4              538.7
FOODJAR 14S 012200394.20      14             394.2
1R03730 04S 012300493.90      4              493.9
FOODJAR 14S 012400395.90      14             395.9
1R03731 04S 012500612.20      4              612.2
FOODJAR 14S 012600387.80      14             387.8
1R03732 04S 012700450.30      4              450.3
FOODJAR 14S 012800411.40      14             411.4
1R03733 04S 012900504.40      4              504.4
FOODJAR 14S .13000390.50      14             390.5
1R03734 04S 013100516.00      4              516
FOODJAR 14S 013200404.80      14             404.8
1R03735 04S 013300433.20      4              433.2
FOODJAR 14S 013400382.00      14             382
1R03736 04S 013500462.40      4              462.4
FOODJAR 14S 013600400.10      14             400.1
1R03737 04S 013700496.10      4              496.1
FOODJAR 14S 013800400.60      14             400.6
1R03738 04S 013900493.60      4              493.6
FOODJAR 14S 014000406.20      14             406.2
1R03739 04S 014100393.80      4              393.8
FOODJAR 14S 014200407.00      14             407
1R03740 04S 014300502.90      4              502.9
FOODJAR 14S 014400406.30      14             406.3
1R03741 04S 014500542.90      4              542.9
FOODJAR 14S 014600383.80      14             383.8
1R03742 04S 014700510.60      4              510.6
FOODJAR 14S 014800397.60      14             397.6
1R03743 04S 014900501.70      4              501.7
FOODJAR 14S 015000405.00      14             405
1R03744 04S 015100473.90      4              473.9
FOODJAR 14S 015200409.90      14             409.9
1R03745 04S 015300000.10      4              0.1
RAT #         1R03745 04S 015300000.10       NOT ON STUDY
FOODJAR 14S 015400000.00      14             0
1R03746 04S 015500486.50      4              486.5
FOODJAR 14S 015600401.80      14             401.8
1R03747 04S 015700501.00      4              501
FOODJAR 14S 015800396.40      14             396.4
1R03748 04S 015900548.70      4              548.7
FOODJAR 14S 016000393.00      14             393
1R03749 04S 016100459.30      4              459.3
FOODJAR 14S 016200407.50      14             407.5
1R03750 04S 016300519.50      4              519.5
FOODJAR 14S 016400391.20      14             391.2
1R03751 04S 016500609.0       4              609
FOODJAR 14S 007000388.30      14             388.3
1R03752 04S 007100414.80      4              414.8
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FOODJAR 14S 006200410.70      14          410.7
1R03753 04S . 0/300564.60     4           564.6
FOODJAR 14S 006400386.80      14          386.8
1R03754 04S 006500519.10      4           519.1
FOODJAR 14S 006600402.50      14          402.5
1R03755 04S 006700571.12      4           571.5

F  DJAR 14S 006800376.60      14          376.6
1R03756 04S 006900469.50      4           469.5
FOODJAR 14S 010000373.80      14          373.8
1R03757 04S 010100492.90      4           492.9
FOODJAR 14S 010200399.00      14          399
1R03758 04S 010300520.20      4           520.2
FOODJAR 14S 010400394.90      14          394.9
1R03759 04S 010500057.0.0     4           578.2
FOODJAR 14S 010600366.90      14          366.9
1R03760 04S 010700474.10      4           474.1
FOODJAR 14S 010800396.20      14          396.2
1R03761 05S 010900551.00      5           551
FOODJAR 15S 011000393.40      15          393.4
1R03762 05S . 11100501.40     5           501.4
FOODJAR 15S 011200409.70      15          409.7
1R03763 05S . 11300536.10     5           536.1
FOODJAR 15S 011400385.60      15          385.6
1R03764 05S . 11500603.10     5           603.1
FOODJAR 15S 011600374.80      15          374.8
1R03765 05S . 11700631.20     5           631.2
FOODJAR 15S 011800352.00      15          352
1R03766 05S . 11900579.50     5           579.5
FOODJAR 15S 012000377.20      15          377.2
1R03767 05S 012100651.30      5           651.3
FOODJAR 15S 012200369.40      15          369.4
1R03768 05S 012300601.30      5           601.3
FOODJAR 15S 012400396.00      15          396
1R03769 05S . 12500544.50     5           544.5
FOODJAR 15S 012600389.20      15          389.2
1R03770 05S . 12700639.00     5           639
FOODJAR 15S 012800361.40      15          361.4
1R03771 05S 012900610.40      5           610.4
FOODJAR 15S 013000375.60      15          375.6
1R03772 05S . 13100561.00     5           561
FOODJAR 15S 013200387.70      15          387.7
1R03773 05S . 13300575.20     5           575.2
FOODJAR 15S 013400377.60      15          377.6
1R03774 05S . 13500000.00     5           532.8

FOODJAR 15S 013600388.50      15          388.5
1R03775 05S 013700608.10      5           608.1
FOODJAR 15S 013800357.10      15          357.1
1R03776 05S 013900617.90      5           617.9
FOODJAR 15S 014000375.20      15          375.2
1R03777 05S 014100542.00      5           542
FOODJAR 15S 014200397.90      15          397.9
1R03778 05S 014300596.70      5           596.7
FOODJAR 15S 014400378.80      15          378.8
1R03779 05S 014500546.90      5           546.9
FOODJAR 15S 014600386.70      15          386.7
1R03780 05S 014700449.90      5           449.9
F  DJAR 15S 014800403.10      15          403.1
1R03781 05S . 14900552.70     5           552.7
FOODJAR 15S 015000405.20      15          405.2
1R03782 05S . 15100587.70     5           587.7
FOODJAR 15S 015200386.80      15          386.8
1R03783 05S . 15300606.90     5           606.9
FOODJAR 15S 015400369.50      15          369.5
1R03784 05S 015-. 0602.50     5           602.5
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FOODJAR 15S 015600367.40      15      367.4
1R03785 05S .15700592.70      5       592.7
FOODJAR 15S 015800394.90      15      394.9
1R03786 05S .15900572.10      5       572.1
FOODJAR 15S 016000389.70      15      389.7
1R03787 05S .16100480.70      5       480.7
FOODJAR 15S 016200415.80      15      415.8
1R03788 05S .16300543.80      5       543.8
FOODJAR 15S 016400395.80      15      395.8
1R03789 05S 016500515.10      5       515.1
FOODJAR 15S 016600383.00      15      383
1R03790 05S 016700542.10      5       542.1
FOODJAR 15S .16800374.10      15      374.1
1R03791 05S .16900607.40      5       607.4
FOODJAR 15S 017000372.60      15      372.6
1R03792 05S .17100463.60      5       463.6
FOODJAR 15S 017200376.40      15      376.4
1R03793 05S 017300544.60      5       544.6
FOODJAR 15S 017400387.30      15      387.3
1R03794 05S 017500635.50      5       635.5
FOODJAR 15S 017600356.40      15      356.4
1R03795 05S .17700516.40      5       516.4
FOODJAR 15S 017800384.60      15      384.6
1R03796 05S .17900573.60      5       573.6
FOODJAR 15S 018000382.30      15      382.3
1R03797 05S .18100594.20      5       594.2
FOODJAR 15S 018200372.50      15      372.5
1R03798 05S 018300525.00      5       525
FOODJAR 15S 018400399.50      15      399.5
1R03799 05S 018500605.40      5       595.8
FOODJAR 15S 018600377.10      15      379.9
1R03800 05S 018700613.00      5       605.4
FOODJAR 15S 018800355.70      15      377.1
1R03801 05S 01.900627.30      5       613.0
FOODJAR 15S 019000374.70      15      355.7
1R03802 05S 019100601.10      5       627.3
FOODJAR 15S 019200369.80      15      374.7
1R03803 05S 019300602.20      5       602.2
FOODJAR 15S 019400369.90      15      369.9
1R03804 05S 019500518.60      5       518.6
FOODJAR 15S 019600382.60      15      382.6
1R03805 05S 019700530.60      5       530.6
FOODJAR 15S 019800382.30      15      382.3
1R03806 05S .19900594.80      5       594.8
FOODJAR 15S 020000386.30      15      386.3
1R03807 05S 020100505.50      5       505.5
FOODJAR 15S 020200403.60      15      403.6
1R03808 05S 020300629.40      5       629.4
FOODJAR 15S 020400359.40      15      359.4
1R03809 05S .20500536.        5       536
FOODJAR 15S 007000391.80      15      391.8
1R03810 05S 007100565.20      5       565.2
FOODJAR 15S 007200378.20      15      378.2
1R03811 06S 007300633.00      6       633
FOODJAR 16S 007400371.30      16      371.3
1R03812 06S 007500684.20      6       684.2
FOODJAR 16S 007600366.00      16      366
1 03813 06S 007700680.30      6       680.3
FOODJAR 16S 007800359.10      16      359.1
1R03814 06S .07900529.90      6       529.9
FOODJAR 16S 010000402.30      16      402.3
1R03815 06S .10100527.00      6       527
FOODJAR 16S 010200383.40      16      383.4
1R03816 06S 010300574.50      6       574.5
FOODJAR 16S 010400380.20      16      380.2
1R03817 06S 010500530.00      6       530
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FOODJAR 16S 010600400.00      16              400
1R03818 06S 010700569.30      6               569.3
FOODJAR 16S 010800385.70      16              385.7
1R03819 06S 010900571.70      6               571.7
FOODJAR 16S 011000376.10      16              376.1
1R03820 06S .11100643.90      6               643.9
FOODJAR 16S 011200373.90      16              373.9
: 3821  06S 011300582.10      6               582.1
FOODJAR 16S 011400382.40      16              382.4
1R03822 06S .11500000.00      6               584.2

FOODJAR 16S 011600382.50      16              382.5
1R03823 06S 011700614.70      6               614.7
FOODJAR 16S 011800371.30      16              371.3
1R03824 06S 011900538.20      6               538.2
FOODJAR 16S 012000388.60      16              388.6
1R03825 06S 012100524.70      6               524.7
FOODJAR 16S 012200387.70      16              387.7
1R03826 06S .12300509.10      6               509.1
FOODJAR 16S 012400387.80      16              387.8
1R03827 06S 012500593.70      6               593.7
FOODJAR 16S 012600376.70      16              376.7
1R03828 06S 012700586.40      6               586.4
FOODJAR 16S 012800386.70      16              386.7
1R03829 06S 012900552.20      6               552.2
FOODJAR 16S 013000382.90      16              382.9
1R03830 06S 013100561.90      6               561.9
FOODJAR 16S 013200390.10      16              390.1
1R03831 06S 013300548.70      6               548.7
FOODJAR 16S 013400377.90      16              377.9
1R03832 06S .13500602.10      6               602.1
FOODJAR 16S 013600375.90      16              375.9
1R03833 06S 013700502.50      6               502.5
FOODJAR 16S 013800387.00      16              387
1R03834 06S 013900478.70      6               478.7
FOODJAR 16S 014000401.90      16              401.9
1R03835 06S 014100524.80      6               524.8
FOODJAR 16S 014200389.20      16              389.2
1R03836 06S 014300650.90      6               650.9
FOODJAR 16S 014400372.40      16              372.4
1R03837 06S .14500546.70      6               546.7
FOODJAR 16S 014600384.20      16              384.2
1R03838 06S .14700037.20      6               540.3
FOODJAR 16S 014800395.20      16              395.2
1R03839 06S 014900548.10      6               548.1
FOODJAR 16S 015000391.80      16              391.8
1R03840 06S .15100584.40      6               584.4
FOODJAR 16S 015200380.90      16              380.9
1R03841 06S 015300586.30      6               586.3
FOODJAR 16S 015400392.30      16              392.3
1R03842 06S 015500548.10      6               548.1
FOODJAR 16S 015600382.40      16              382.4
1R03843 06S 015700570.90      6               570.9
FOODJAR 16S 015800388.00      16              388
1R03844 06S 015900616.80      6               616.8
FOODJAR 16S 016000377.90      16              377.9
1R03845 06S 016100518.10      6               518.1
FOODJAR 16S 016200392.50      16              392.5
: 13846 06S 016300643.30      6               643.3
FOODJAR 16S 016400387.70      16              387.7
1R03847 06S 016500603.20      6               603.2
FOODJAR 16S 016600405.20      16              405.2
1R03848 06S 016700569.80      6               569.8
FOODJAR 16S 016800392.10      16              392.1
1R03849 06S 016900562.40      6               562.4
FOODJAR 16S 017000388.50      16              388.5
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1R03850 06S 017/00537.2Q      6          537.2
FOODJAR 16S 017200388.8Q      16         388.8
1R03851 06S 017300555.1Q      6          555.1
FOODJAR 16S 017400387.2Q      16         387.2
1R03852 06S 017500484.9Q      6          484.9
FOODJAR 16S 017600406.4Q      16         406.4
1R03853 06S 017700506.2Q      6          506.2
FOODJAR 16S 017800399.9Q      16         399.9
1R03854 06S 017.0567.4Q       6          567.4
FOODJAR 16S 018000386.5Q      16         386.5
1R03855 06S 018100599.8Q      6          599.8
FOODJAR 16S 018200370.5Q      16         370.5
1R03856 06S 018300602.5Q      6          602.5
FOODJAR 16S 018400377.8Q      16         377.8
1R03857 06S 018500557.5Q      6          557.5
FOODJAR 16S 018600362.8Q      16         362.8
1R03858 06S 018700535.2Q      6          535.2
FOODJAR 16S 018800394.8Q      16         394.8
1R03859 06S 018900624.3Q      6          624.3
FOODJAR 16S 019000372.1Q      16         372.1
1R03860 06S 019100597.8Q      6          597.8
FOODJAR 16S 019200367.3Q      16         367.3
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 12/15/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 34

1R03516 01S D00?100639.8Q	1	639.8
FOODJAR 11S 00?200383.2Q	11	383.2
1R03517 01S 00?300590.5Q	1	590.5
FOODJAR 11S 00?400379.2Q	11	379.2
1R03518 01S 00?500563.7Q	1	563.7
FOODJAR 11S 00?600397.2Q	11	397.2
1R03519 01S 00?700592.9Q	1	592.9
FOODJAR 11S 00?800379.1Q	11	379.1
1R03520 01S 00?900593.6Q	1	593.6
FOODJAR 11S 010000391.7Q	11	391.7
1R03521 01S 010100529.1Q	1	529.1
FOODJAR 11S 010200356.8Q	11	356.8
1R03522 01S	1	567.3
FOODJAR 11S 010400387.5Q	11	387.5
1R03523 01S 010500639.9Q	1	639.9
FOODJAR 11S 010600383.3Q	11	383.3
1R03524 01S 010700575.6Q	1	575.6
FOODJAR 11S 010800374.8Q	11	374.8
1R03525 01S 010900564.4Q	1	564.4
FOODJAR 11S 011000379.4Q	11	379.4
1R03526 01S 011100598.4Q	1	598.4
FOODJAR 11S 011200384.8Q	11	384.8
1R03527 01S 011300565.2Q	1	565.2
FOODJAR 11S 011400396.8Q	11	396.8
1R03528 01S 011500660.7Q	1	660.7
FOODJAR 11S 011600369.9Q	11	369.9
1R03529 01S 011700596.7Q	1	596.7
FOODJAR 11S 011800392.4Q	11	392.4
1R03530 01S 011900542.9Q	1	542.9
FOODJAR 11S 012000392.4Q	11	392.4
1R03531 01S 012100598.5Q	1	598.5
FOODJAR 11S 012200388.6Q	11	388.6
1R03532 01S 012300591.8Q	1	591.8
FOODJAR 11S 012400383.9Q	11	383.9
1R03533 01S 012500608.9Q	1	608.9
FOODJAR 11S 012600384.8Q	11	384.8
1R03534 01S 012700672.4Q	1	672.4
FOODJAR 11S 012800359.8Q	11	359.8
1R03535 01S 012900532.7Q	1	532.7
FOODJAR 11S 013000379.8Q	11	379.8
1R03536 01S 013100496.1Q	1	496.1
FOODJAR 11S 013200418.0Q	11	418
1R03537 01S 013300504.3Q	1	504.3
FOODJAR 11S 013400398.7Q	11	398.7
1R03538 01S 013500676.7Q	1	676.7
FOODJAR 11S 013600363.4Q	11	363.4
1R03539 01S 013700509.7Q	1	509.7
FOODJAR 11S 013800387.6Q	11	387.6
1R03540 01S 013900538.6Q	1	538.6
FOODJAR 11S 014000393.3Q	11	393.3

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1R03541 01S 014100605.4Q     1          605.4
FOODJAR 11S 014200371.7Q     11         371.7
1R03542 01S 014300569.9Q     1          569.9
FOODJAR 11S 014400384.0Q     11         384
1R03543 01S 014500680.1Q     1          680.1
FOODJAR 11S 014600336.4Q     11         336.4
1R03544 01S 014700649.8Q     1          649.8
  JDJAR 11S 014800351.0Q     11         351
1R03545 01S 014900619.6Q     1          619.6
FOODJAR 11S 015000373.8Q     11         373.8
1R03546 01S 015100607.0Q     1          607
FOODJAR 11S 015200386.2Q     11         386.2
1R03547 01S 015300671.5Q     1          671.5
FOODJAR 11S 015400371.2Q     11         371.2
1R03548 01S 015500669.9Q     1          669.9
FOODJAR 11S 015600367.6Q     11         367.6
1R03549 01S 015700546.9Q     1          540.9
FOODJAR 11S 015800397.7Q     11         397.7
1R03550 01S                  1          524.8
FOODJAR 11S 016000404.9Q     11         404.9
1R03551 01S 016100437.2Q     1          437.2
FOODJAR 11S 016200410.6Q     11         410.6
1R03552 01S 016300653.5Q     1          653.5
FOODJAR 11S 016400328.8Q     11         328.8
1R03553 01S 016500663.5Q     1          663.5
FOODJAR 11S 016600367.4Q     11         367.4
1R03554 01S 016700457.2Q     1          457.2
FOODJAR 11S 016800410.9Q     11         410.9
1R03555 01S 016900581.7Q     1          581.7
FOODJAR 11S 017000383.8Q     11         383.8
1R03556 01S 017100661.4Q     1          661.4
FOODJAR 11S 017200375.1Q     11         375.1
1R03557 01S 017300544.6Q     1          544.6
FOODJAR 11S 017400400.6Q     11         400.6
1R03558 01S 017500503.6Q     1          503.6
FOODJAR 11S 017600388.6Q     11         388.6
1R03559 01S 017700560.2Q     1          560.2
FOODJAR 11S 017800392.4Q     11         392.4
1R03560 01S 017900439.2Q     1          439.2
FOODJAR 11S 018000506.3Q     11         506.3
1R03561 01S 018100691.7Q     1          691.7
FOODJAR 11S 018200353.1Q     11         353.1
1R03562 01S 018300514.8Q     1          514.8
FOODJAR 11S 018400387.1Q     11         387.1
1R03563 01S 018500519.1Q     1          519.1
FOODJAR 11S 018600386.1Q     11         386.1
1R03564 01S 018700573.3Q     1          573.3
FOODJAR 11S 018800372.0Q     11         372
1R03565 01S 018900640.4Q     1          640.4
FOODJAR 11S 019000371.1Q     11         371.1
1R03566 01S 019100496.7Q     1          496.7
FOODJAR 11S 019200410.2Q     11         410.2
1R03567 01S 019300687.2Q     1          687.2
FOODJAR 11S 019400364.5Q     11         364.5
1R03568 01S 019500638.2Q     1          638.2
FOODJAR 11S 019600362.0Q     11         362
1R03569 01S 019700667.7Q     1          667.7
FOODJAR 11S 019800357.2Q     11         357.2
  93570 01S 019900559.6Q     1          559.6
FOODJAR 11S 020000310.4Q     11         310.4
1R03571 01S 020100630.9Q     1          630.9
FOODJAR 11S 020200369.0Q     11         369
1R03572 01S 020300574.8Q     1          574.8
FOODJAR 11S 020400385.6Q     11         385.6
1R03573 01S 020500637.0Q     1          637
FOODJAR 11S 020600371.7Q     11         371.7
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1R03574 01S 020700523.80      1          523.8
FOODJAR 11S 020800321.40      11         321.4
1R03575 01S 020900524.50      1          524.5
FOODJAR 11S 021000365.40      11         365.4
1R03576 01S 021100546.20      1          546.2
FOODJAR 11S 021200391.80      11         391.8
1R03577 01S 021300580.50      1          580.5
FOODJAR 11S 021400375.90      11         375.9
1R03578 01S 021500559.40      1          559.4
FOODJAR 11S 021600358.80      11         358.8
1R03579 01S 021700588.70      1          588.7
FOODJAR 11S 021800369.30      11         369.3
1R03580 01S 021900544.10      1          544.1
FOODJAR 11S 022000377.20      11         377.2
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 12/16/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 34

1R03696	04S	00?100487.4Q	4	487.4
FOODJAR	14S	00?200417.1Q	14	417.1
1R03697	04S	00?300550.2Q	4	550.2
FOODJAR	14S	00?400394.9Q	14	394.9
1R03698	04S	00?500528.6Q	4	528.6
FOODJAR	14S	00?600406.5Q	14	406.5
1R03699	04S	00?700450.6Q	4	450.6
FOODJAR	14S	00?800410.6Q	14	410.6
1R03700	04S	00?900584.7Q	4	584.7
FOODJAR	14S	010000386.7Q	14	386.7
1R03701	04S	010100508.9Q	4	508.9
FOODJAR	14S	010200414.5Q	14	414.5
1R03702	04S	010300518.0Q	4	518
FOODJAR	14S	010400401.5Q	14	401.5
1R03703	04S	010500540.8Q	4	540.8
FOODJAR	14S	010600384.2Q	14	384.2
1R03704	04S	010700560.2Q	4	560.2
FOODJAR	14S	010800366.5Q	14	366.5
1R03705	04S	010900571.9Q	4	571.9
FOODJAR	14S	011000391.3Q	14	391.3
1R03706	04S	011100525.6Q	4	525.6
FOODJAR	14S	011200392.5Q	14	392.5
1R03707	04S	011300472.7Q	4	472.7
FOODJAR	14S	011400402.2Q	14	402.2
1R03708	04S	011500430.2Q	4	430.2
FOODJAR	14S	011600430.6Q	14	430.6
1R03709	04S	011700509.1Q	4	509.1
FOODJAR	14S	011800401.4Q	14	401.4
1R03710	04S	011900495.7Q	4	495.7
FOODJ@R	14S	012000398.7Q	14	398.7
1R03711	04S	012100503.5Q	4	503.5
FOODJAR	14S	012200400.3Q	14	400.3
1R03712	04S	012300507.6Q	4	507.6
FOODJAR	14S	012400403.5Q	14	403.5
1R03713	04S	012500561.8Q	4	561.8
FOODJAR	14S	012600389.3Q	14	389.3
1R03714	04S	012700456.9Q	4	456.9
FOODJAR	14S	012800417.0Q	14	417
1R03715	04S	012900577.2Q	4	577.2
FOODJAR	14S	013000389.2Q	14	389.2
1R03716	04S	013100538.3Q	4	538.3
FOODJAR	14S	013200396.5Q	14	396.5
)3717	04S	013300451.3Q	4	451.3
FOODJAR	14S	013400419.8Q	14	419.8
1R03718	04S	013500526.0Q	4	526
FOODJAR	14S	013600407.8Q	14	407.8
1R03719	04S	013700520.5Q	4	520.5
FOODJAR	14S	013800413.2Q	14	413.2
1R03720	04S	013900495.7Q	4	495.7
FOODJAR	14S	014000402.7Q	14	402.7

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1R03721 04S 014100547.50      4              547.5
FOODJAR 14S 014200390.30      14             390.3
1R03722 04S 014300549.10      4              549.1
FOODJAR 14S 014400392.80      14             392.8
1R03723 04S 014500524.20      4              524.2
FOODJAR 14S 014600412.00      14             412
1R03724 04S 014700562.70      4              562.7
. JDJAR 14S 014800411.90      14             411.9
1R03725 04S 014900502.90      4              502.9
FOODJAR 14S 015000398.00      14             398
1R03726 04S 015100490.00      4              490
FOODJAR 14S 015200387.50      14             387.5
1R03727 04S 015300552.30      4              552.3
FOODJAR 14S 015400400.10      14             400.1
1R03728 04S 015500489.80      4              489.8
FOODJAR 14S 015600411.90      14             411.9
1R03729 04S 015700539.50      4              539.5
FOODJAR 14S 015800399.40      14             399.4
1R03730 04S 015900488.90      4              488.9
FOODJAR 14S 016000402.90      14             402.9
1R03731 04S 016100624.40      4              624.4
FOODJAR 14S 016200376.80      14             376.8
1R03732 04S 016300445.70      4              445.7
FOODJAR 14S 016400412.20      14             412.2
1R03733 04S 016500508.40      4              508.4
FOODJAR 14S 016600398.00      14             398
1R03734 04S 016700513.20      4              513.2
FOODJAR 14S 016800413.90      14             413.9
1R03735 04S 016900429.30      4              429.3
FOODJAR 14S 017000407.20      14             407.2
1R03736 04S 017100451.30      4              451.3
FOODJAR 14S 017200405.70      14             405.7
1R03737 04S 017300501.80      4              501.8
FOODJAR 14S 017400399.30      14             399.3
1R03738 04S 017500491.70      4              491.7
FOODJAR 14S 017600407.20      14             407.2
1R03739 04S 017700401.80      4              401.8
FOODJAR 14S 017800406.70      14             406.7
1R03740 04S 017900503.40      4              503.4
FOODJAR 14S 018000409.00      14             409
1R03741 04S 018100521.50      4              521.5
FOODJAR 14S 018200403.20      14             403.2
1R03742 04S 018300498.90      4              498.9
FOODJAR 14S 018400403.50      14             403.5
1R03743 04S 018500502.70      4              502.7
FOODJAR 14S 018600414.60      14             414.6
1R03744 04S 018700473.10      4              473.1
FOODJAR 14S 018800405.90      14             405.9
1R03745 04S 018900000.00      4              0
RAT #         1R03745 04S 018900000.00       NOT ON STUDY
FOODJAR 14S 019000000.00      14             0
1R03746 04S 019100483.50      4              483.5
FOODJAR 14S 019200406.60      14             406.6
1R03747 04S 019300495.30      4              495.3
FOODJAR 14S 019400407.30      14             407.3
1R03748 04S 019500535.60      4              535.6
FOODJAR 14S 019600397.60      14             397.6
1R03749 04S 019700460.10      4              460.1
  ODJAR 14S 019800406.60      14             406.8
1R03750 04S 019900514.90      4              514.9
FOODJAR 14S 020000403.30      14             403.3
1R03751 04S 020100592.80      4              592.8
FOODJAR 14S 020200397.80      14             397.8
1R03752 04S 020300406.70      4              406.7
FOODJAR 14S 020400406.90      14             406.9
1R03753 04S 020500564.20      4              571.0
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FOODJAR 14S 020600400.10    14    400.1
1R03754 04S 020700525.20     4    525.2
FOODJAR 14S 020800386.70    14    386.7
1R03755 04S 020900369.90     4    369.9
FOODJAR 14S 021000537.80    14    537.8
1R03756 04S 021100469.10     4    469.1
FOODJAR 14S 021200351.60    14    351.6
  03757 04S 021300464.50     4    464.5
FOODJAR 14S 021400426.70    14    426.7
1R03758 04S 021500507.30     4    507.3
FOODJAR 14S 021600405.40    14    405.4
1R03759 04S 021700587.00     4    587
FOODJAR 14S 021800365.90    14    365.9
1R03760 04S 021900480.90     4    480.9
FOODJAR 14S 022000393.20    14    393.2
1R03761 05S 022100548.30     5    548.3
FOODJAR 15S 022200404.00    15    404
1R03762 05S 022300507.10     5    507.1
FOODJAR 15S 022400421.30    15    421.3
1R03763 05S 022500537.30     5    537.3
FOODJAR 15S 022600383.30    15    383.3
1R03764 05S 022700599.50     5    599.5
FOODJAR 15S 022800388.90    15    388.9
1R03765 05S 022900633.30     5    633.3
FOODJAR 15S 023000372.20    15    372.2
1R03766 05S 023100579.70     5    579.7
FOODJAR 15S 023200379.60    15    379.6
1R03767 05S 023300630.40     5    630.4
FOODJAR 15S 023400399.00    15    399
1R03768 05S 023500602.60     5    602.6
FOODJAR 15S 023600381.10    15    381.1
1R03769 05S 023700538.20     5    545.6
FOODJAR 15S 023800396.70    15    396.7
1R03770 05S 023900636.80     5    636.8
FOODJAR 15S 024000370.80    15    370.8
1R03771 05S 024100616.50     5    616.5
FOODJAR 15S 024200375.50    15    375.5
1R03772 05S 024300552.30     5    552.3
FOODJAR 15S 024400414.50    15    414.5
1R03773 05S 024500574.70     5    574.7
FOODJAR 15S 024600394.30    15    394.3
1R03774 05S 024700531.80     5    531.8
FOODJAR 15S 024800406.90    15    406.9
1R03775 05S 024900606.10     5    606.1
FOODJAR 15S 025000371.00    15    371
1R03776 05S 025100625.30     5    625.3
FOODJAR 15S 025200377.70    15    377.7
1R03777 05S 025300543.10     5    543.1
FOODJAR 15S 025400398.10    15    398.1
1R03778 05S 025500602.70     5    602.7
FOODJAR 15S 025600388.30    15    388.3
1R03779 05S 025700543.20     5    543.2
FOODJAR 15S 025800401.20    15    401.2
1R03780 05S 025900450.30     5    450.3
FOODJAR 15S 026000400.80    15    400.8
1R03781 05S 026100540.90     5    540.9
FOODJAR 15S 026200412.60    15    412.6
1R03782 05S 026300581.30     5    585.2
   JDJAR 15S 026400394.20    15    394.2
1R03783 05S 026500618.50     5    618.5
FOODJAR 15S 026600355.20    15    355.2
1R03784 05S 026700605.10     5    605.1
FOODJAR 15S 026800387.10    15    387.1
1R03785 05S 026900604.20     5    604.2
FOODJAR 15S 027000388.50    15    388.5
1R03786 05S 027100558.30     5    558.3
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FOODJAR 15S 027200400.20      15      400.2
1R03787 05S 027300477.10       5      490.4
FOODJAR 15S 027400410.40      15      410.4
1R03788 05S 027500535.00       5      535
FOODJAR 15S 027600404.00      15      404
1R03789 05S 027700517.80       5      517.8
FOODJAR 15S 027800394.80      15      394.8
 03790 05S 027900530.00       5      530
FOODJAR 15S 028000386.90      15      386.9
1R03791 05S 028100608.80       5      608.8
FOODJAR 15S 028200382.60      15      382.6
1R03792 05S 028300467.50       5      467.5
FOODJAR 15S 028400378.10      15      378.1
1R03793 05S 028500541.30       5      541.3
FOODJAR 15S 028600398.30      15      398.3
1R03794 05S 028700630.60       5      630.6
FOODJAR 15S 028800375.70      15      375.7
1R03795 05S 028900519.10       5      519.1
FOODJAR 15S 029000392.30      15      392.3
1R03796 05S 029100572.20       5      572.2
FOODJAR 15S 029200400.80      15      400.8
1R03797 05S 029300582.60       5      582.6
FOODJAR 15S 029400387.20      15      387.2
1R03798 05S 029500522.40       5      522.4
FOODJAR 15S 029600400.40      15      400.4
1R03799 05S 029700599.60       5      599.6
FOODJAR 15S 029800396.30      15      396.3
1R03800 05S 029900595.70       5      595.7
FOODJAR 15S 030000378.50      15      378.5
1R03801 05S 030100628.80       5      628.8
FOODJAR 15S 030200340.10      15      340.1
1R03802 05S 030300617.80       5      617.8
FOODJAR 15S 030400387.30      15      387.3
1R03803 05S 030500598.50       5      598.5
FOODJAR 15S 030600391.10      15      391.1
1R03804 05S 030700514.40       5      514.4
FOODJAR 15S 030800397.60      15      397.6
1R03805 05S 030900537.70       5      537.7
FOODJAR 15S 031000392.70      15      392.7
1R03806 05S 031100572.90       5      572.9
FOODJAR 15S 031200424.00      15      424
1R03807 05S 031300504.90       5      504.9
FOODJAR 15S 031400419.50      15      419.5
1R03808 05S 031500600.00       5      600
FOODJAR 15S 031600381.50      15      381.5
1R03809 05S 031700536.50       5      536.5
FOODJAR 15S 031800413.80      15      413.8
1R03810 05S 031900552.10       5      552.1
FOODJAR 15S 032000398.20      15      398.2
1R03811 06S 032100626.30       6      626.3
FOODJAR 16S 032200393.60      16      393.6
1R03812 06S 032300677.60       6      677.6
FOODJAR 16S 032400393.60      16      393.6
1R03813 06S 032500672.50       6      672.5
FOODJAR 16S 032600405.70      16      405.7
1R03814 06S 032700523.40       6      523.4
FOODJAR 16S 032800413.60      16      413.6
1R03815 06S 032900535.00       6      535
  ODJAR 16S 033000387.90      16      387.9
1R03816 06S 033100581.20       6      581.2
FOODJAR 16S 033200380.80      16      380.8
1R03817 06S 033300525.80       6      525.8
FOODJAR 16S 033400413.70      16      413.7
1R03818 06S 033500552.70       6      552.7
FOODJAR 16S 033600402.90      16      402.9
1R03819 06S 033700563.30       6      563.3
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FOODJAR	16S	033800391.90	16	391.9
1R03820	06S	033900620.60	6	620.6
FOODJAR	16S	034000409.50	16	409.5
1R03821	06S	034100586.30	6	586.3
FOODJAR	16S	034200401.00	16	401
1R03822	06S	034300579.20	6	579.2
FOODJAR	16S	034400415.00	16	415
03823	06S	034500616.80	6	616.8
FOODJAR	16S	034600385.60	16	385.6
1R03824	06S	034700531.70	6	531.7
FOODJAR	16S	034800412.60	16	412.6
1R03825	06S	034900508.00	6	508
FOODJAR	16S	035000405.10	16	405.1
1R03826	06S	035100512.70	6	512.7
FOODJAR	16S	035200393.30	16	393.3
1R03827	06S	035300591.20	6	591.2
FOODJAR	16S	035400395.40	16	395.4
1R03828	06S	035500577.20	6	577.2
FOODJAR	16S	035600402.50	16	402.5
1R03829	06S	035700552.30	6	552.3
FOODJAR	16S	035800388.60	16	388.6
1R03830	06S	035900560.40	6	560.4
FOODJAR	16S	036000389.40	16	389.4
1R03831	06S	036100546.10	6	546.1
FOODJAR	16S	036200390.30	16	390.3
1R03832	06S	036300596.50	6	596.5
FOODJAR	16S	036400390.70	16	390.7
1R03833	06S	036500500.90	6	500.9
FOODJAR	16S	036600393.30	16	393.3
1R03834	06S	036700485.30	6	485.3
FOODJAR	16S	036800409.50	16	409.5
1R03835	06S	036900515.40	6	515.4
FOODJAR	16S	037000398.70	16	398.7
1R03836	06S	037100651.30	6	651.3
FOODJAR	16S	037200378.80	16	378.8
1R03837	06S	037300552.50	6	552.5
FOODJAR	16S	037400381.90	16	381.9
1R03838	06S	037500540.20	6	540.2
FOODJAR	16S	037600392.30	16	392.3
1R03839	06S	037700545.30	6	545.3
FOODJAR	16S	037800409.80	16	409.8
1R03840	06S	037900586.40	6	586.4
FOODJAR	16S	038000392.80	16	392.8
1R03841	06S	038100580.80	6	580.8
FOODJAR	16S	038200388.60	16	388.6
1R03842	06S	038300528.40	6	528.4
FOODJAR	16S	038400424.70	16	424.7
1R03843	06S	038500	6	568.4
FOODJAR	16S	038600389.10	16	389.1
1R03844	06S	038700598.40	6	598.4
FOODJAR	16S	038800398.90	16	398.9
1R03845	06S	038900510.10	6	510.1
FOODJAR	16S	039000402.20	16	402.2
1R03846	06S	039100645.20	6	645.2
FOODJAR	16S	039200380.90	16	380.9
1R03847	06S	039300597.90	6	597.9
FOODJAR	16S	039400406.40	16	406.4
1R03848	06S	039500565.00	6	565
JDJAR	16S	039600401.90	16	401.9
1R03849	06S	039700571.40	6	571.4
FOODJAR	16S	039800382.20	16	382.2
1R03850	06S	039900535.70	6	535.7
FOODJAR	16S	040000390.30	16	390.3
1R03851	06S	040100554.60	6	554.6
FOODJAR	16S	040200391.60	16	391.6
1R03852	06S	040300484.60	6	484.6

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FOODJAR 16S 040400421.4Q      16              421.4
1R03853 06S 040500512.0Q      6               512
FOODJAR 16S 040600402.6Q      16              402.6
1R03854 06S 040700568.3Q      6               568.3
FOODJAR 16S 040800402.3Q      16              402.3
1R03855 06S 040900582.5Q      6               582.5
FOODJAR 16S 041000396.1Q      16              396.1
 03856 06S 041100604.1Q       6               604.1
FOODJAR 16S 041200388.0Q      16              388
1R03857 06S 041300539.6Q      6               539.6
FOODJAR 16S 041400394.7Q      16              394.7
1R03858 06S 041500541.6Q      6               541.6
FOODJAR 16S 041600391.4Q      16              391.4
1R03859 06S 041700632.2Q      6               632.2
FOODJAR 16S 041800377.8Q      16              377.8
1R03860 06S 041900578.8Q      6               578.8
FOODJAR 16S 042000399.3Q      16              399.3
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 12/29/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 36

1R03516	01S	00?100651.20	1	651.2
FOODJAR	11S	00?200385.90	11	385.9
1R03517	01S	00?300598.40	1	598.4
FOODJAR	11S	00?400379.50	11	379.5
1R03518	01S	00?500572.20	1	572.2
FOODJAR	11S	00?600395.90	11	395.9
1R03519	01S	00?700586.10	1	601.7
FOODJAR	11S	00?800385.40	11	385.4
1R03520	01S	00?900606.90	1	606.9
FOODJAR	11S	010000390.70	11	390.7
1R03521	01S	010100539.30	1	539.3
FOODJAR	11S	010200406.40	11	406.4
1R03522	01S	010300570.30	1	570.3
FOODJAR	11S	010400400.10	11	400.1
1R03523	01S	010500636.10	1	636.1
FOODJAR	11S	010600401.20	11	401.2
1R03524	01S	010700580.00	1	580
FOODJAR	11S	010800393.80	11	393.8
1R03525	01S	010900565.90	1	565.9
FOODJAR	11S	011000388.70	11	388.7
1R03526	01S	011100602.00	1	602
FOODJAR	11S	011200398.10	11	398.1
1R03427	01S	011300562.50	1	562.5
FOODJAR	11S	011400399.00	11	399
1R03528	01S	011500668.00	1	668
FOODJAR	11S	011600376.50	11	376.5
1R03529	01S	011700604.80	1	604.8
FOODJAR	11S	011800399.10	11	399.1
1R03530	01S	011900567.80	1	567.8
FOODJAR	11S	012000392.80	11	392.8
1R03531	01S	012100604.90	1	604.9
FOODJAR	11S	012200408.80	11	408.8
1R03532	01S	012300593.40	1	593.4
FOODJAR	11S	012400405.40	11	405.4
1R03533	01S	012500612.30	1	612.3
FOODJAR	11S	012600398.30	11	398.3
1R03534	01S	012700685.60	1	685.6
FOODJAR	11S	012800362.80	11	362.8
1R03535	01S	012900530.30	1	530.3
FOODJAR	11S	013000410.00	11	410
1R03536	01S	013100499.00	1	499
FOODJAR	11S	013200425.70	11	425.7
03537	01S	013300519.50	1	519.5
FOODJAR	11S	013400394.60	11	394.6
1R03538	01S	013500690.20	1	690.2
FOODJAR	11S	013600364.40	11	364.4
1R03539	01S	013700521.70	1	521.7
FOODJAR	11S	013800399.00	11	399
1R03540	01S	013900541.60	1	541.6
FOODJAR	11S	014000415.10	11	415.1

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1R03541 01S 014100612.20      1              612.2
FOODJAR 11S 014200381.70      11             381.7
1R03542 01S 014300579.70      1              579.7
FOODJAR 11S 014400387.90      11             387.9
1R03543 01S 014500688.60      1              688.6
FOODJAR 11S 014600345.20      11             345.2
1R03544 01S 014700669.70      1              669.7
  JODJAR 11S 014800357.00     11             357
1R03545 01S 014900617.60      1              617.6
FOODJAR 11S 015000391.00      11             391
1R03546 01S 015100608.60      1              608.6
FOODJAR 11S 015200400.00      11             400
1R03547 01S 015300677.60      1              677.6
FOODJAR 11S 015400396.30      11             396.3
1R03548 01S 015500669.20      1              669.2
FOODJAR 11S 015600394.30      11             394.3
1R03549 01S 015700544.00      1              544
FOODJAR 11S 015800409.30      11             409.3
1R03550 01S 015900529.40      1              529.4
FOODJAR 11S 016000420.30      11             420.3
1R03551 01S 016100442.60      1              442.6
FOODJAR 11S 016200417.00      11             417
1R03552 01S 016300664.80      1              664.8
FOODJAR 11S 016400337.40      11             337.4
1R03553 01S 016500657.30      1              657.3
FOODJAR 11S 016600399.90      11             399.9
1R03554 01S 016700458.40      1              458.4
FOODJAR 11S 016800415.90      11             415.9
1R03555 01S 016900581.70      1              581.7
FOODJAR 11S 017000397.60      11             397.6
1R03556 01S 017100675.20      1              675.2
FOODJAR 11S 017200389.00      11             389
1R03557 01S 017300549.70      1              549.7
FOODJAR 11S 017400408.00      11             408
1R03558 01S 017500512.80      1              512.8
FOODJAR 11S 017600396.80      11             396.8
1R03559 01S                   1              567.6
FOODJAR 11S 017800396.40      11             396.4
1R03560 01S 017900000.00      1              0
RAT #         1R03560 01S 017900000.00       NOT ON STUDY
FOODJAR 11S 018000000.00      11             0
1R03561 01S 018100676.60      1              676.6
FOODJAR 11S 018200394.60      11             394.6
1R03562 01S 018300519.70      1              519.7
FOODJAR 11S 018400407.20      11             407.2
1R03563 01S 018500526.70      1              526.7
FOODJAR 11S 018600399.30      11             399.3
1R03564 01S 018700577.20      1              577.2
FOODJAR 11S 018800384.90      11             384.9
1R03565 01S 018900638.90      1              638.9
FOODJAR 11S 019000398.80      11             398.8
1R03566 01S 019100505.10      1              505.1
FOODJAR 11S 019200411.40      11             411.4
1R03567 01S 019300705.30      1              705.3
FOODJAR 11S 019400377.20      11             377.2
1R03568 01S 019500638.50      1              638.5
FOODJAR 11S 019600388.30      11             388.3
1R03569 01S 019700657.90      1              657.9
  JDJAR 11S 019800347.10      11             347.1
1R03570 01S 019900560.50      1              560.5
FOODJAR 11S 020000393.20      11             393.2
1R03571 01S 020100637.50      1              637.5
FOODJAR 11S 020200392.10      11             392.1
1R03572 01S 020300575.40      1              575.4
FOODJAR 11S 020400399.30      11             399.3
1R03573 01S 020500640.60      1              640.6
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FOOD-JAR  11S 020600378.50      11          378.5
1R03574   01S 020700555.60      1           555.6
FOOD-JAR  11S 020800318.70      11          318.7
1R03575   01S 020900531.90      1           531.9
FOOD-JAR  11S 021000375.60      11          375.6
1R03576   01S 021100552.50      1           552.5
FOOD-JAR  11S 021200385.40      11          385.4
  33577   01S 021300585.40      1           585.4
FOOD-JAR  11S 021400391.60      11          391.6
1R03578   01S 021500562.00      1           562
FOOD-JAR  11S 021600385.80      11          385.8
1R03579   01S 021700593.80      1           593.8
FOOD-JAR  11S 021800387.90      11          387.9
1R03580   01S 021900553.00      1           553
FOOD-JAR  11S 022000385.90      11          385.9
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 12/30/81
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 36

1R03696	04S	007100503.10	4	503.1
FOODJAR	14S	007200394.80	14	394.8
1R03697	04S	007300547.50	4	547.5
FOODJAR	14S	007400371.00	14	371
1R03698	04S	007500547.70	4	547.7
FOODJAR	14S	007600386.80	14	386.8
1R03699	04S	007700466.00	4	466
FOODJAR	14S	007800391.20	14	391.2
1R03700	04S	007900603.60	4	603.6
FOODJAR	14S	010000371.30	14	371.3
1R03701	04S	010100533.20	4	533.2
FOODJAR	14S	010200385.30	14	385.3
1R03702	04S	010300527.90	4	527.9
FOODJAR	14S	010400390.70	14	390.7
1R03703	04S	010500548.30	4	548.3
FOODJAR	14S	010600378.50	14	378.5
1R03704	04S	010700568.10	4	568.1
FOODJAR	14S	010800353.40	14	353.4
1R03705	04S	010900585.00	4	585
FOODJAR	14S	011000370.50	14	370.5
1R03706	04S	011100524.90	4	524.9
FOODJAR	14S	011200387.10	14	387.1
1R03707	04S	011300469.60	4	469.6
FOODJAR	14S	011400402.60	14	402.6
1R03708	04S	011500438.30	4	438.3
FOODJAR	14S	011600415.60	14	415.6
1R03709	04S	011700519.90	4	519.9
FOODJAR	14S	011800389.00	14	389
1R03710	04S	011900498.80	4	498.8
FOODJAR	14S	012000383.10	14	383.1
1R03711	04S	012100506.50	4	506.5
FOODJAR	14S	012200391.60	14	391.6
1R03712	04S	012300508.70	4	508.7
FOODJAR	14S	012400404.00	14	404
1R03713	04S	012500567.00	4	567
FOODJAR	14S	012600374.50	14	374.5
1R03714	04S	012700473.50	4	473.5
FOODJAR	14S	012800396.60	14	396.6
1R03715	04S	012900594.90	4	594.9
FOODJAR	14S	013000367.30	14	367.3
1R03716	04S	013100555.40	4	555.4
FOODJAR	14S	013200381.10	14	381.1
33717	04S	013300454.10	4	454.1
FOODJAR	14S	013400415.20	14	415.2
1R03718	04S	013500533.10	4	533.1
FOODJAR	14S	013600397.50	14	397.5
1R03719	04S	013700527.70	4	527.7
FOODJAR	14S	013800395.60	14	395.6
1R03720	04S	013900505.70	4	505.7
FOODJAR	14S	014000402.10	14	402.1

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1R03721 04S 014100543.50      4              543.5
FOODJAR 14S 014200384.40      14             384.4
1R03722 04S 014300543.00      4              543
FOODJAR 14S 014400385.40      14             385.4
1R03723 04S 014500539.20      4              539.2
FOODJAR 14S 014600395.30      14             395.3
1R03724 04S 014700571.00      4              571
  OODJAR 14S 014800389.20     14             389.2
1R03725 04S 014900501.50      4              501.5
FOODJAR 14S 015000394.30      14             394.3
1R03726 04S 015100508.50      4              508.5
FOODJAR 14S 015200378.00      14             378
1R03727 04S 015300565.20      4              565.2
FOODJAR 14S 015400388.20      14             388.2
1R03728 04S 015500495.90      4              495.9
FOODJAR 14S 015600399.00      14             399
1R03729 04S 015700543.10      4              543.1
FOODJAR 14S 015800386.90      14             386.9
1R03730 04S 015900506.60      4              506.6
FOODJAR 14S 016000395.00      14             395
1R03731 04S 016100630.00      4              630
FOODJAR 14S 016200374.40      14             374.4
1R03732 04S 016300463.00      4              463
FOODJAR 14S 016400401.90      14             401.9
1R03733 04S 016500511.20      4              511.2
FOODJAR 14S 016600386.10      14             386.1
1R03734 04S 016700519.80      4              519.8
FOODJAR 14S 016800403.00      14             403
1R03735 04S 016900374.10      4              433.7
FOODJAR 14S 017000388.50      14             388.5
1R03736 04S 017100474.80      4              474.8
FOODJAR 14S 017200381.40      14             381.4
1R03737 04S 017300509.50      4              509.5
FOODJAR 14S 017400392.60      14             392.6
1R03738 04S 017500502.30      4              502.3
FOODJAR 14S 017600395.30      14             395.3
1R03739 04S 017700408.50      4              408.5
FOODJAR 14S 017800400.30      14             400.3
1R03740 04S 017900509.30      4              509.3
FOODJAR 14S 018000404.50      14             404.5
1R03741 04S 018100541.10      4              541.1
FOODJAR 14S 018200382.10      14             382.1
1R03742 04S 018300509.60      4              509.6
FOODJAR 14S 018400395.40      14             395.4
1R03743 04S 018500509.00      4              509
FOODJAR 14S 018600396.80      14             396.8
1R03744 04S 018700476.80      4              476.8
FOODJAR 14S 018800392.10      14             392.1
1R03745 04S 018900000.00      4              0
RAT #         1R03745 04S 018900000.00       NOT ON STUDY
FOODJAR 14S 019000000.00      14             0
1R03746 04S 019100505.20      4              505.2
FOODJAR 14S 019200381.70      14             381.7
1R03747 04S 019300503.50      4              503.5
FOODJAR 14S 019400390.10      14             390.1
1R03748 04S 019500542.10      4              542.1
FOODJAR 14S 019600383.30      14             383.3
1R03749 04S 019700474.90      4              474.9
  OODJAR 14S 019800390.60     14             390.6
1R03750 04S 019900524.80      4              524.8
FOODJAR 14S 020000384.40      14             384.4
1R03751 04S 020100613.10      4              613.1
FOODJAR 14S 020200368.70      14             368.7
1R03752 04S 020300422.70      4              422.7
FOODJAR 14S 020400402.50      14             402.5
1R03753 04S 020500580.00      4              580
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FOODJAR	14S	020600388.60	14	388.6
1R01754	04S	020700517.30	4	517.3
FOODJAR	14S	020800396.90	14	396.9
1R03755	04S	020900541.40	4	541.4
FOODJAR	14S	021000324.70	14	324.7
1R03756	04S	021100455.00	4	455
FOODJAR	14S	021200384.20	14	384.2
31757	04S	021300503.30	4	503.3
FOODJAR	14S	021400379.50	14	379.5
1R03758	04S	021500511.70	4	511.7
FOODJAR	14S	021600381.10	14	381.1
1R03759	04S	021700594.60	4	594.6
FOODJAR	14S	021800356.40	14	356.4
1R03760	04S	021900488.50	4	488.5
FOODJAR	14S	022000387.90	14	387.9
1R03761	05S	022100557.30	5	557.3
FOODJAR	15S	022200393.00	15	393
1R03762	05S	022300514.70	5	514.7
FOODJAR	15S	022400390.60	15	390.6
1R03763	05S	022500557.00	5	557
FOODJAR	15S	022600362.80	15	362.8
1R03764	05S	022700622.80	5	622.8
FOODJAR	15S	022800357.70	15	357.7
1R03765	05S	022900648.00	5	648
FOODJAR	15S	023000347.30	15	347.3
1R03766	05S	023100590.30	5	590.3
FOODJAR	15S	023200339.30	15	339.3
1R03767	05S	023300632.70	5	632.7
FOODJAR	15S	023400367.70	15	367.7
1R03768	05S	023500625.10	5	625.1
FOODJAR	15S	023600352.40	15	352.4
1R03769	05S	023700559.00	5	559
FOODJAR	15S	023800377.50	15	377.5
1R03770	05S	023900649.80	5	649.8
FOODJAR	15S	024000363.90	15	363.9
1R03771	05S	024100617.80	5	617.8
FOODJAR	15S	024200363.00	15	363
1R03772	05S	024300562.30	5	562.3
FOODJAR	15S	024400384.50	15	384.5
1R03773	05S	024500590.60	5	590.6
FOODJAR	15S	024600368.40	15	368.4
1R03774	05S	024700542.90	5	542.9
FOODJAR	15S	024800376.70	15	376.7
1R03775	05S	024900617.90	5	617.9
FOODJAR	15S	025000357.20	15	357.2
1R03776	05S	025100629.90	5	629.9
FOODJAR	15S	025200366.30	15	366.3
1R03777	05S	025300547.50	5	547.5
FOODJAR	15S	025400385.30	15	385.3
1R03778	05S	025500611.60	5	611.6
FOODJAR	15S	025600354.60	15	354.6
1R03779	05S	025700560.70	5	560.7
FOODJAR	15S	025800368.90	15	368.9
1R03780	05S	025900448.00	5	448
FOODJAR	15S	026000404.50	15	404.5
1R03781	05S	026100556.00	5	556
FOODJAR	15S	026200390.10	15	390.1
1R03782	05S	026300589.90	5	589.9
JDJAR	15S	026400389.00	15	389
1R03783	05S	026500629.20	5	629.2
FOODJAR	15S	026600341.60	15	341.6
1R03784	05S	026700613.10	5	613.1
FOODJAR	15S	026800360.90	15	360.9
1R03785	05S	026900605.40	5	605.4
FOODJAR	15S	027000376.40	15	376.4
1R03786	05S	027100575.70	5	575.7

FOODJAR	15S	027200383.50	15	383.5
1R01787	05S	027300487.40	5	487.4
FOODJAR	15S	027400415.60	15	415.6
1R03788	05S	027500535.20	5	535.2
FOODJAR	15S	027600406.50	15	406.5
1R03789	05S	027700509.00	5	509
FOODJAR	15S	027800397.20	15	397.2
03790	05S	027900538.80	5	538.8
FOODJAR	15S	028000370.40	15	370.4
1R03791	05S	028100612.40	5	612.4
FOODJAR	15S	028200376.90	15	376.9
1R03792	05S	028300471.80	5	471.8
FOODJAR	15S	028400390.30	15	390.3
1R03793	05S	028500553.50	5	553.5
FOODJAR	15S	028600387.50	15	387.5
1R03794	05S	028700632.80	5	632.8
FOODJAR	15S	028800368.50	15	368.5
1R03795	05S	028900517.30	5	517.3
FOODJAR	15S	029000389.60	15	389.6
1R03796	05S	029100586.50	5	586.5
FOODJAR	15S	029200379.70	15	379.7
1R03797	05S	029300592.80	5	592.8
FOODJAR	15S	029400373.60	15	373.6
1R03798	05S	029500531.50	5	531.5
FOODJAR	15S	029600400.70	15	400.7
1R03799	05S	029700614.50	5	614.5
FOODJAR	15S	029800372.20	15	372.2
1R03800	05S	029900608.60	5	608.6
FOODJAR	15S	030000380.90	15	380.9
1R03801	05S	030100634.10	5	634.1
FOODJAR	15S	030200344.70	15	344.7
1R03802	05S	030300626.50	5	626.5
FOODJAR	15S	030400384.30	15	384.3
1R03803	05S	030500609.00	5	609
FOODJAR	15S	030600383.20	15	383.2
1R03804	05S	030700519.40	5	519.4
FOODJAR	15S	030800384.10	15	384.1
1R03805	05S	030900543.30	5	543.3
FOODJAR	15S	031000377.70	15	377.7
1R03806	05S	031100597.60	5	597.6
FOODJAR	15S	031200379.90	15	379.9
1R03807	05S	031300509.00	5	509
FOODJAR	15S	031400403.60	15	403.6
1R03808	05S	031500638.50	5	638.5
FOODJAR	15S	031600361.10	15	361.1
1R03809	05S	031700547.30	5	547.3
FOODJAR	15S	031800393.20	15	393.2
1R03810	05S	031900566.30	5	566.3
FOODJAR	15S	032000384.50	15	384.5
1R03811	06S	032100641.40	6	641.4
FOODJAR	16S	032200369.10	16	369.1
1R03812	06S	032300681.80	6	681.8
FOODJAR	16S	032400379.50	16	379.5
1R03813	06S	032500693.00	6	693
FOODJAR	16S	032600361.90	16	361.9
1R03814	06S	032700523.60	6	523.6
FOODJAR	16S	032800403.50	16	403.5
1R03815	06S	032900528.90	6	528.9
DJAR	16S	033000355.00	16	355
1R03816	06S	033100583.80	6	583.8
FOODJAR	16S	033200379.10	16	379.1
1R03817	06S	033300541.40	6	541.4
FOODJAR	16S	033400394.80	16	394.8
1R03818	06S	033500573.10	6	573.1
FOODJAR	16S	033600380.00	16	380
1R03819	06S	033700563.50	6	563.5

FOODJAR	16S	033800382.00	16	382
1R03820	06S	033900611.80	6	634.3
FOODJAR	16S	034000369.40	16	369.4
1R03821	06S	034100595.00	6	595
FOODJAR	16S	034200383.70	16	383.7
1R03822	06S	034300595.50	6	595.5
FOODJAR	16S	034400382.50	16	382.5
03823	06S	034500617.70	6	617.7
FOODJAR	16S	034600376.30	16	376.3
1R03824	06S	034700539.50	6	539.5
FOODJAR	16S	034800393.90	16	393.9
1R03825	06S	034900520.60	6	520.6
FOODJAR	16S	035000389.20	16	389.2
1R03826	06S	035100517.50	6	517.5
FOODJAR	16S	035200388.30	16	388.3
1R03827	06S	035300598.00	6	598
FOODJAR	16S	035400389.50	16	389.5
1R03828	06S	035500585.40	6	585.4
FOODJAR	16S	035600391.20	16	391.2
1R03829	06S	035700554.90	6	554.9
FOODJAR	16S	035800371.20	16	371.2
1R03830	06S	035900561.90	6	561.9
FOODJAR	16S	036000398.30	16	398.3
1R03831	06S	036100552.10	6	552.1
FOODJAR	16S	036200376.60	16	376.6
1R03832	06S	036300605.00	6	605
FOODJAR	16S	036400382.00	16	382
1R03833	06S	036500514.50	6	514.5
FOODJAR	16S	036600389.30	16	389.3
1R03834	06S	036700483.90	6	483.9
FOODJAR	16S	036800408.70	16	408.7
1R03835	06S	036900520.30	6	520.3
FOODJAR	16S	037000400.00	16	400
1R03836	06S	037100652.70	6	652.7
FOODJAR	16S	037200364.00	16	364
1R03837	06S	037300565.30	6	565.3
FOODJAR	16S	037400363.10	16	363.1
1R03838	06S	037500547.70	6	547.7
FOODJAR	16S	037600384.00	16	384
1R03839	06S	037700558.60	6	558.6
FOODJAR	16S	037800386.20	16	386.2
1R03840	06S	037900596.30	6	596.3
FOODJAR	16S	038000367.00	16	367
1R03841	06S	038100593.20	6	593.2
FOODJAR	16S	038200379.40	16	379.4
1R03842	06S	038300546.70	6	546.7
FOODJAR	16S	038400373.00	16	373
1R03843	06S	038500587.00	6	587
FOODJAR	16S	038600376.80	16	376.8
1R03844	06S	038700615.60	6	615.6
FOODJAR	16S	038800364.10	16	364.1
1R03845	06S	038900516.10	6	516.1
FOODJAR	16S	039000388.50	16	388.5
1R03846	06S	039100661.30	6	661.3
FOODJAR	16S	039200362.40	16	362.4
1R03847	06S	039300593.60	6	593.6
FOODJAR	16S	039400382.30	16	382.3
1R03848	06S	039500580.60	6	580.6
OODJAR	16S	039600375.60	16	375.6
1R03849	06S	039700578.90	6	578.9
FOODJAR	16S	039800372.90	16	372.9
1R03850	06S	039900543.90	6	543.9
FOODJAR	16S	040000386.50	16	386.5
1R03851	06S	040100561.70	6	561.7
FOODJAR	16S	040200376.00	16	376
1R03852	06S	040300491.50	6	491.5

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FOODJAR 16S 040400396.40      16              396.4
1R03853 06S 040500520.30      6               520.3
FOODJAR 16S 040600393.50      16              393.5
1R03854 06S 040700586.10      6               586.1
FOODJAR 16S 040800377.10      16              377.1
1R03855 06S 040900611.90      6               611.9
FOODJAR 16S 041000365.70      16              365.7
  03856 06S 041100611.70      6               611.7
FOODJAR 16S 041200368.90      16              368.9
1R03857 06S 041300562.30      6               562.3
FOODJAR 16S 041400353.90      16              353.9
1R03858 06S 041500541.60      6               541.6
FOODJAR 16S 041600386.70      16              386.7
1R03859 06S 041700632.40      6               632.4
FOODJAR 16S 041800365.70      16              365.7
1R03860 06S 041900606.60      6               606.6
FOODJAR 16S 042000353.00      16              353
9999999999     99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 1/12/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 38

1R03516	01S	007100663.0Q	1	663
FOODJAR	11S	007200365.0Q	11	365
1R03517	01S	007300611.5Q	1	611.5
FOODJAR	11S	007400377.5Q	11	377.5
1R03518	01S	007500576.7Q	1	576.7
FOODJAR	11S	007600394.5Q	11	394.5
1R03519	01S	007700609.3Q	1	609.3
FOODJAR	11S	007800377.6Q	11	377.6
1R03520	01S	007900612.3Q	1	612.3
FOODJAR	11S	010000388.0Q	11	388
1R03521	01S	010100534.6Q	1	534.6
FOODJAR	11S	010200401.7Q	11	401.7
1R03522	01S	010300580.5Q	1	580.5
FOODJAR	11S	010400393.0Q	11	393
1R03523	01S	010500651.3Q	1	651.3
FOODJAR	11S	010600373.0Q	11	373
1R03524	01S	010700584.1Q	1	584.1
FOODJAR	11S	010800375.5Q	11	375.5
1R03525	01S		1	575.9
FOODJAR	11S	011000383.0Q	11	383
1R03526	01S	011100612.3Q	1	612.3
FOODJAR	11S	011200385.1Q	11	385.1
0R03527	01S	011300567.4Q	1	567.4
FOODJAR	11S	011400405.2Q	11	405.2
1R03528	01S	011500678.2Q	1	678.2
FOODJAR	11S	011600363.8Q	11	363.8
1R03529	01S	011700614.6Q	1	614.6
FOODJAR	11S	011800390.1Q	11	390.1
1R03530	01S	011900563.5Q	1	563.5
FOODJAR	11S	012000400.9Q	11	400.9
1R03531	01S	012100607.3Q	1	607.3
FOODJAR	11S	012200385.9Q	11	385.9
1R03532	01S	012300591.9Q	1	591.9
FOODJAR	11S	012400393.9Q	11	393.9
1R03533	01S	012500631.6Q	1	631.6
FOODJAR	11S	012600376.9Q	11	376.9
1R03534	01S	012700691.4Q	1	691.4
FOODJAR	11S	012800367.2Q	11	367.2
1R03535	01S	012900545.8Q	1	545.8
FOODJAR	11S	013000391.3Q	11	391.3
1R03536	01S	013100517.5Q	1	517.5
FOODJAR	11S	013200411.8Q	11	411.8
1R03537	01S	013300530.2Q	1	530.2
OODJAR	11S	013400377.6Q	11	377.6
1R03538	01S	013500691.9Q	1	691.9
FOODJAR	11S	013600373.5Q	11	373.5
1R03539	01S	013700522.8Q	1	522.8
FOODJAR	10S	013800400.0Q	10	400
1R03540	01S	013900547.1Q	1	547.1
FOODJAR	11S	014000398.9Q	11	398.9
1R03541	01S	014100614.3Q	1	614.3

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FOODJAR 11S 014200383.3Q     11            383.3
1R03542 01S 014300590.8Q     1             590.8
FOODJAR 11S 014400381.5Q     11            381.5
1R03543 01S 014500694.7Q     1             694.7
FOODJAR 11S 014600343.5Q     11            343.5
1R03544 01S 014700676.9Q     1             676.9
FOODJAR 11S 014800356.2Q     11            356.2
  03545 01S 014900625.1Q     1             625.1
FOODJAR 11S 015000368.8Q     11            368.8
1R03546 01S 015100613.2Q     1             613.2
FOODJAR 11S 015200383.1Q     11            383.1
1R03547 01S 015300689.8Q     1             689.8
FOODJAR 11S 015400377.3Q     11            377.3
1R03548 01S 015500678.2Q     1             678.2
FOODJAR 11S 015600368.4Q     11            368.4
1R03549 01S 015700552.8Q     1             552.8
FOODJAR 11S 015800393.3Q     11            393.3
1R03550 01S 015900533.4Q     1             533.4
FOODJAR 11S 016000393.4Q     11            393.4
1R03551 01S 016100446.6Q     1             446.6
FOODJAR 11S 016200411.1Q     11            411.1
1R03552 01S 016300659.4Q     1             659.4
FOODJAR 11S 016400327.2Q     11            327.2
1R03553 01S 016500664.5Q     1             664.5
FOODJAR 11S 016600369.4Q     11            369.4
1R03554 01S 016700469.0Q     1             469
FOODJAR 11S 016800405.8Q     11            405.8
1R03555 01S 016900600.4Q     1             600.4
FOODJAR 11S 017000379.1Q     11            379.1
1R03556 01S 017100686.1Q     1             686.1
FOODJAR 11S 017200371.4Q     11            371.4
1R03557 01S 017300559.9Q     1             559.9
FOODJAR 11S 017400391.9Q     11            391.9
1R03558 01S 017500521.3Q     1             521.3
FOODJAR 11S 017600350.8Q     11            350.8
1R03559 01S 017700572.9Q     1             572.9
FOODJAR 11S 017800385.0Q     11            385
1R03560 01S 017900000.0Q     1             0
RAT #          1R03560 01S 017900000.0Q     NOT ON STUDY
FOODJAR 11S 018000000.0Q     11            0
1R03561 01S 018100688.2Q     1             688.2
FOODJAR 11S 018200348.2Q     11            348.2
1R03562 01S 018300527.6Q     1             527.6
FOODJAR 11S 018400381.2Q     11            381.2
1R03563 01S 018500537.8Q     1             537.8
FOODJAR 11S 018600373.7Q     11            373.7
1R03564 01S 018700597.7Q     1             597.7
FOODJAR 11S 018800358.7Q     11            358.7
1R03565 01S 018900646.0Q     1             646
FOODJAR 11S 019000369.4Q     11            369.4
1R03566 01S 019100508.0Q     1             508
FOODJAR 11S 019200404.0Q     11            404
1R03567 01S 019300707.8Q     1             707.8
FOODJAR 11S 019400381.9Q     11            381.9
1R03568 01S 019500643.8Q     1             643.8
FOODJAR 11S 019600365.1Q     11            365.1
1R03569 01S 019700662.9Q     1             662.9
FOODJAR 11S 019800335.6Q     11            335.6
  03570 01S 019900583.9Q     1             583.9
FOODJAR 11S 020000322.5Q     11            322.5
1R03571 01S 020100641.9Q     1             641.9
FOODJAR 11S 020200375.5Q     11            375.5
1R03572 01S 020300573.2Q     1             573.2
FOODJAR 11S 020400393.4Q     11            393.4
1R03573 01S 020500654.8Q     1             654.8
FOODJAR 11S 020600370.3Q     11            370.3
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1R03574	01S	020700593.20	1	593.2
FOODJAR	11S	020800319.90	11	319.9
1R03575	01S	020900533.20	1	533.2
FOODJAR	11S	021000363.60	11	363.6
1R03576	01S	021100562.40	1	562.4
FOODJAR	11S	021200381.10	11	381.1
1R03577	01S	021300594.60	1	594.6
OODJAR	11S	021400373.80	11	373.8
1R03578	01S	021500582.80	1	582.8
FOODJAR	11S	021600355.40	11	355.4
1R03579	01S	021700599.50	1	599.5
FOODJAR	11S	021800371.20	11	371.2
1R03580	01S	021900563.60	1	563.6
FOODJAR	11S	022000382.60	11	382.6

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 1/13/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 38

1R03696 04S	0000?300507.8Q	4	507.8
FOODJAR 14S	00?400394.5Q	14	394.5
1R03697 04S	00?50.563.7Q	4	563.7
FOODJAR 14S	00?600389.3Q	14	389.3
1R03698 04S	.0?700549.3Q	4	549.3
FOODJAR 14S	00?800394.8Q	14	394.8
1R03699 04S	00?900472.8Q	4	472.8
FOODJAR 14S	010000395.5Q	14	395.5
1R03700 04S	.10100605.5Q	4	605.5
FOODJAR 14S	010200367.6Q	14	367.6
1R03701 04S	010300536.2Q	4	536.2
FOODJAR 14S	010400395.0Q	14	395
1R03702 04S	010500538.7Q	4	538.7
FOODJAR 14S	010600387.3Q	14	387.3
1R03703 04S	010700566.6Q	4	566.6
FOODJAR 14S	010800368.1Q	14	368.1
1R03704 04S	010900577.7Q	4	577.7
FOODJAR 14S	011000359.7Q	14	359.7
1R03705 04S	.11100590.7Q	4	590.7
FOODJAR 14S	.11200361.9Q	14	361.9
1R03706 04S	011300539.3Q	4	539.3
FOODJAR 14S	011400378.3Q	14	378.3
1R03707 04S	011/00487.7Q	4	487.7
FOODJAR 14S	011600389.0Q	14	389
1R03708 04S	011700454.5Q	4	454.5
FOODJAR 14S	011800387.2Q	14	387.2
1R03709 04S	.11900532.5Q	4	532.5
FOODJAR 14S	012000373.1Q	14	373.1
1R03710 04S	.12100514.0Q	4	514
FOODJAR 14S	012200381.0Q	14	381
1R03711 04S	012300513.9Q	4	513.9
FOODJAR 14S	012400386.7Q	14	386.7
1R03712 04S	012500519.7Q	4	519.7
FOODJAR 14S	012600384.8Q	14	384.8
1R03713 04S	.12700579.9Q	4	579.9
FOODJAR 14S	012800375.1Q	14	375.1
1R03714 04S	012900478.0Q	4	478
FOODJAR 14S	013000389.9Q	14	389.9
1R03715 04S	.13100593.7Q	4	593.7
FOODJAR 14S	013200373.2Q	14	373.2
1R03716 04S	013300571.9Q	4	571.9
FOODJAR 14S	013400362.2Q	14	362.2
1R03717 04S	013500465.7Q	4	465.7
JDJAR 14S	013600403.3Q	14	403.3
1R03718 04S	013700538.9Q	4	538.9
FOODJAR 14S	013800397.3Q	14	397.3
1R03719 04S	013900530.9Q	4	530.9
FOODJAR 14S	014000400.2Q	14	400.2
1R03720 04S	01410050/0/Q	4	508.9
FOODJAR 14S	014200403.6Q	14	403.6
1R03721 04S	014300539.3Q	4	539.3

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FOODJAR 14S 014400388.10      14              388.1
1R03722 04S 014500554.20      4               554.2
FOODJAR 14S 014600379.60      14              379.6
1R03723 04S 014700539.60      4               539.6
FOODJAR 14S 014800400.60      14              400.6
1R03724 04S 014900576.70      4               576.7
FOODJAR 14S 015000390.20      14              390.2
1R03725 04S 015100491.80      4               491.8
FOODJAR 14S 015200393.40      14              393.4
1R03726 04S 015300509.90      4               509.9
FOODJAR 14S 015400387.80      14              387.8
1R03727 04S 015500577.50      4               577.5
FOODJAR 14S 015600383.90      14              383.9
1R03728 04S 015700499.90      4               499.9
FOODJAR 14S 015800382.40      14              382.4
1R03729 04S 015900553.30      4               553.3
FOODJAR 14S 016000373.00      14              373
1R03730 04S 016100506.10      4               506.1
FOODJAR 14S 016200398.20      14              398.2
1R03731 04S 016300636.10      4               636.1
FOODJAR 14S 016400372.90      14              372.9
1R03732 04S 016500462.80      4               462.8
FOODJAR 14S 016600414.20      14              414.2
1R03733 04S 016700516.80      4               516.8
FOODJAR 14S 016800389.20      14              389.2
1R03734 04S 016900472.90      4               472.9
FOODJAR 14S 017000458.60      14              458.6
1R03735 04S 017100442.60      4               442.6
FOODJAR 14S 017200382.80      14              382.8
1R03736 04S 017300482.70      4               482.7
FOODJAR 14S 017400383.60      14              383.6
1R03737 04S 017500512.40      4               512.4
FOODJAR 14S 017600395.40      14              395.4
1R03738 04S 017700505.60      4               505.6
FOODJAR 14S 017800394.30      14              394.3
1R03739 04S 017900471.90      4               411.9

FOODJAR 14S 018000401.70      14              401.7
1R03740 04S 018100522.70      4               522.7
FOODJAR 14S 018200390.20      14              390.2
1R03741 04S 018300556.20      4               556.2
FOODJAR 14S 018400377.00      14              377
1R03742 04S 018500506.50      4               506.5
FOODJAR 14S 018600398.50      14              398.5
1R03743 04S 018700496.30      4               496.3
FOODJAR 14S 018800409.70      14              409.7
1R03744 04S 018900487.90      4               487.9
FOODJAR 14S 019000388.90      14              388.9
1R03745 04S 019100000.00      4               0
RAT #         1R03745 04S 019100000.00        NOT ON STUDY
FOODJAR 14S 019200000.00      14              0
1R03746 04S 019300515.90      4               515.9
FOODJAR 14S 019400373.90      14              373.9
1R03747 04S 019500504.20      4               504.2
FOODJAR 14S 019600388.10      14              388.1
1R03748 04S 019700554.60      4               554.6
FOODJAR 14S 019800379.50      14              379.5
1R03749 04S 019900474.60      4               474.6
FOODJAR 14S 020000399.40      14              399.4
1R03750 04S 020100531.50      4               531.5
FOODJAR 14S 020200380.60      14              380.6
1R03751 04S 020300629.40      4               629.4
FOODJAR 14S 020400353.70      14              353.7
1R03752 04S 020500429.70      4               429.7
FOODJAR 14S 020600406.00      14              406
1R03753 04S 020700590.00      4               590
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FOODJAR 14S 020800387.2Q      14          387.2
1R03754 04S 020900528.2Q      4           528.2
FOODJAR 14S 021000376.4Q      14          376.4
1R03755 04S .21100568.7Q      4           568.7
FOODJAR 14S 021200358.4Q      14          358.4
1R03756 04S 021300444.4Q      4           444.4
FOODJAR 14S 021400367.6Q      14          367.6
  33757 04S 021500504.4Q      4           504.4
FOODJAR 14S 021600388.1Q      14          388.1
1R03758 04S 021700519.4Q      4           519.4
FOODJAR 14S 021800392.3Q      14          392.3
1R03759 04S 021900608.1Q      4           608.1
FOODJAR 14S 022000356.3Q      14          356.3
1R03760 04S 022100490.9Q      4           490.9
FOODJAR 14S 022200396.6Q      14          396.6
1R03761 05S .22300562.4Q      5           562.4
FOODJAR 15S 022400392.2Q      15          392.2
1R03762 05S 022500525.2Q      5           525.2
FOODJAR 15S 022600397.3Q      15          397.3
1R03763 05S 022700559.7Q      5           559.7
FOODJAR 15S 022800362.2Q      15          362.2
1R03764 05S .22900623.8Q      5           623.8
FOODJAR 15S 023000368.3Q      15          368.3
1R03765 05S 023100636.4Q      5           636.4
FOODJAR 15S 023200378.0Q      15          378
1R03766 05S 023300583.00      5           583.0
FOODJAR 15S 00?100325.0Q      15          325
1R03767 05S 00?200630.8Q      5           630.8
FOODJAR 15S 00?300381.1Q      15          381.1
1R03768 05S 00?400629.2Q      5           629.2
FOODJAR 15S 00?500362.3Q      15          362.3
1R03769 05S .0?600568.9Q      5           568.9
FOODJAR 15S 00?700372.4Q      15          372.4
1R03770 05S 00?800646.5Q      5           646.5
FOODJAR 15S 00?900350.9Q      15          350.9
1R03771 05S .10000617.8Q      5           617.8
FOODJAR 15S 010100375.7Q      15          375.7
1R03772 05S 010200555.9Q      5           555.9
FOODJAR 15S 010300382.9Q      15          382.9
1R03773 05S 010400576.00      5           576
FOODJAR 15S 010500384.3Q      15          384.3
1R03774 05S 01060.546.4Q      5           546.4
FOODJAR 15S 010700380.0Q      15          380
1R03775 05S .10800615.3Q      5           615.3
FOODJAR 15S 010900363.9Q      15          363.9
1R03776 05S 011000633.5Q      5           633.5
FOODJAR 15S 011100369.5Q      15          369.5
1R03777 05S 011200552.4Q      5           552.4
FOODJAR 15S 011300396.7Q      15          396.7
1R03778 05S 011400616.7Q      5           616.7
FOODJAR 15S 011500359.2Q      15          359.2
1R03779 05S 011600561.2Q      5           561.2
FOODJAR 15S 011700374.9Q      15          374.9
1R03780 05S 011800446.0Q      5           446
FOODJAR 15S 011900391.3Q      15          391.3
1R03781 05S                   5           564.6

FOODJAR 15S 012100381.8Q      15          381.8
  33782 05S 012200592.9Q      5           592.9
FOODJAR 15S 012300384.0Q      15          384
1R03783 05S 012400633.0Q      5           633
FOODJAR 15S 012500343.4Q      15          343.4
1R03784 05S 012600614.6Q      5           614.6
FOODJAR 15S 012700365.2Q      15          365.2
1R03785 05S .12800597.1Q      5           597.1
FOODJAR 15S 012900386.8Q      15          386.8
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1R03786 05S 013000585.7Q     5          585.7
FOODJAR 15S 013100380.2Q     15         380.2
1R03787 05S .13200496.1Q     5          496.1
FOODJAR 15S 013300406.2Q     15         406.2
1R03788 05S 013400527.4Q     5          527.4
FOODJAR 15S 013500416.9Q     15         416.9
 03789 05S 013600512.1Q      5          512.1
 OODJAR 15S 013700388.9Q     15         388.9
1R03790 05S 013800541.6Q     5          541.6
FOODJAR 15S 013900376.2Q     15         376.2
1R03791 05S .14000621.1Q     5          621.1
FOODJAR 15S 014100360.8Q     15         360.8
1R03792 05S 014200455.0Q     5          455
FOODJAR 15S 014300416.2Q     15         416.2
1R03793 05S 014400562.6Q     5          562.6
FOODJAR 15S 014500377.8Q     15         377.8
1R03794 05S .14600643.8Q     5          643.8
FOODJAR 15S 014700364.6Q     15         364.6
1R03795 05S .14800521.1Q     5          521.1
FOODJAR 15S 014900385.0Q     15         385
1R03796 05S 015000589.8Q     5          589.8
FOODJAR 15S 015100387.7Q     15         387.7
1R03797 05S .15200595.6Q     5          595.6
FOODJAR 15S 015300381.8Q     15         381.8
1R03798 05S 015400537.9Q     5          537.9
FOODJAR 15S 015500401.4Q     15         401.4
1R03799 05S 015600619.7Q     5          619.7
FOODJAR 15S 015700375.1Q     15         375.1
1R03800 05S 015800614.3Q     5          614.3
FOODJAR 15S 015900360.5Q     15         360.5
1R03801 05S 016000641.8Q     5          641.8
FOODJAR 15S 016100346.7Q     15         346.7
1R03802 05S 016200625.1Q     5          625.1
FOODJAR 15S 016300371.8Q     15         371.8
1R03803 05S 016400617.4Q     5          617.4
FOODJAR 15S 016500371.7Q     15         371.7
1R03804 05S 016600517.5Q     5          517.5
FOODJAR 15S 016700384.4Q     15         384.4
1R03805 05S 016800543.4Q     5          543.4
FOODJAR 15S 016900387.3Q     15         387.3
1R03806 05S .17000603.3Q     5          603.3
FOODJAR 15S 017100387.8Q     15         387.8
1R03807 05S 017200510.5Q     5          510.5
FOODJAR 15S 017300402.6Q     15         402.6
1R03808 05S 0/7400626.0Q     5          626
FOODJAR 15S 017500369.2Q     15         369.2
1R03809 05S 0176005/4.8Q     5          554.8

FOODJAR 15S 017700390.0Q     15         390
1R03810 05S 017800559.3Q     5          559.3
FOODJAR 15S 017900380.7Q     15         380.7
1R03811 06S 018000651.9Q     6          651.9
FOODJAR 16S 018100357.3Q     16         357.3
1R03812 06S 018200690.2Q     6          690.2
FOODJAR 16S 018300356.8Q     16         356.8
1R03813 06S .18400706.7Q     6          706.7
FOODJAR 16S 018500350.5Q     16         350.5
 03814 06S 018600535.1Q      6          535.1
 JDJAR 16S 018700383.3Q      16         383.3
1R03815 06S .18800526.7Q     6          526.7
FOODJAR 16S 018900371.0Q     16         371
1R03816 06S 019000587.2Q     6          587.2
FOODJAR 16S 019100382.5Q     16         382.5
1R03817 06S 019200547.4Q     6          547.4
FOODJAR 16S 019300393.9Q     16         393.9
1R03818 06S .19400588.7Q     6          582.2
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FOODJAR 16S 019500370.90      16          370.9
1R03819 06S 019600560.80      6           560.8
FOODJAR 16S 019700373.90      16          373.9
1R03820 06S .19800608.70      6           612.8
FOODJAR 16S 019900378.90      16          378.9
1R03821 06S 020000597.90      6           597.9
FOODJAR 16S 020100376.90      16          376.9
  33822 06S 020200599.80      6           599.8
FOODJAR 16S 020300375.60      16          375.6
1R03823 06S .20400618.10      6           618.1
FOODJAR 16S 020500368.00      16          368
1R03824 06S 020600538.20      6           538.2
FOODJAR 16S 020700390.40      16          390.4
1R03825 06S .20800524.60      6           524.6
FOODJAR 16S 020900384.00      16          384
1R03826 06S 021000510.90      6           510.9
FOODJAR 16S 021100397.30      16          397.3
1R03827 06S .21200600.90      6           600.9
FOODJAR 16S 021300376.40      16          376.4
1R03828 06S 021400/8.30       6           578.3

FOODJAR 16S 021600389.40      16          389.4
1R03829 06S 021700570.30      6           570.3
FOODJAR 16S 021800363.00      16          363
1R03830 06S .21900553.50      6           553.5
FOODJAR 16S 022000389.60      16          389.6
1R03831 06S 0221005.3.30      6           563.3

FOODJAR 16S 022200362.30      16          362.3
1R03832 06S 022300620.30      6           620.3
FOODJAR 16S 022400356.00      16          356
1R03833 06S .22500516.70      6           516.7
FOODJAR 16S 022600379.90      16          379.9
1R03834 06S .22700490.70      6           490.7
FOODJAR 16S 022800399.80      16          399.8
1R03835 06S .22900534.00      6           534
FOODJAR 16S 023000372.00      16          372
1R03836 06S .23100639.20      6           639.2
FOODJAR 16S 023200372.50      16          372.5
1R03837 06S .23300569.80      6           569.8
FOODJAR 16S 023400368.50      16          368.5
1R03838 06S 023500552.20      6           552.2
FOODJAR 16S 023600384.90      16          384.9
1R03839 06S 023700562.80      6           562.8
FOODJAR 16S 023800384.40      16          384.4
1R03840 06S 023900588.60      6           588.6
FOODJAR 16S 024000377.80      16          377.8
1R03841 06S 024100586.60      6           586.6
FOODJAR 16S .24200381.50      16          381.5
1R03842 06S 024300558.30      6           558.3
FOODJAR 16S 024400361.90      16          361.9
1R03843 06S 024500586.10      6           586.1
FOODJAR 16S .24600389.20      16          389.2
1R03844 06S .24700620.40      6           620.4
FOODJAR 16S 024800370.30      16          370.3
1R03845 06S .24900526.50      6           526.5
FOODJAR 16S 025000382.70      16          382.7
1R03846 06S 02510065/0/0      6           659.2
  JOJAR 16S 025200372.80      16          372.8
1R03847 06S 025300606.10      6           606.1
FOODJAR 16S 025400379.40      16          379.4
1R03848 06S 025500585.80      6           585.8
FOODJAR 16S 025600376.80      16          376.8
1R03849 06S .25700564.00      6           564
FOODJAR 16S 025800391.00      16          391
1R03850 06S 02590000.00       6           537.0
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FOODJAR 16S 00?100395.3Q      16              395.3
1R03851 06S . 0?200577.9Q     6               577.9
FOODJAR 16S 00?300369.5Q      16              369.5
1R03852 06S 00?400492.1Q      6               492.1
FOODJAR 16S 00?500396.9Q      16              396.9
 03853 06S 00?600510.0Q       6               510
 ODJAR 16S 00?700401.6Q       16              401.6
1R03854 06S . 0?800594.4Q     6               589.6
FOODJAR 16S 00?900378.1Q      16              378.1
1R03855 06S . 10000615.6Q     6               615.6
FOODJAR 16S 010100365.9Q      16              365.9
1R03856 06S 010200609.9Q      6               610.8
FOODJAR 16S . 10300378.2Q     16              378.2
1R03857 06S 010400558.1Q      6               558.1
FOODJAR 16S 010500360.3Q      16              360.3
1R03858 06S . 10600534.6Q     6               534.6
FOODJAR 16S 010700389.9Q      16              389.9
1R03859 06S . 10800640.2Q     6               640.2
FOODJAR 16S 010900364.8Q      16              364.8
1R03860 06S . 11000610.9Q     6               610.9
FOODJAR 16S 011100374.4Q      16              374.4
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 1/26/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 40

1R03516 01S	0.19	1	679.8
FOODJAR 11S	365.55	11	365.55
1R03517 01S	-0.04	1	621.7
FOODJAR 11S	378.00	11	378
1R03518 01S	585.95	1	585.95
FOODJAR 11S	391.29	11	391.29
1R03519 01S	0.03	1	623.8
FOODJAR 11S	365.71	11	365.71
1R03520 01S	0.07	1	621.4
FOODJAR 11S	384.25	11	384.25
1R03521 01S	539.02	1	539.02
FOODJAR 11S	396.64	11	396.64
1R03522 01S	377.45	1	585.6
FOODJAR 11S	382.40	11	382.4
1R03523 01S	665.73	1	665.73
FOODJAR 11S	371.26	11	371.26
1R03524 01S	595.39	1	595.39
FOODJAR 11S	367.08	11	367.08
1R03525 01S	582.70	1	582.7
FOODJAR 11S	375.36	11	375.36
1R03526 01S	622.28	1	622.28
FOODJAR 11S	374.18	11	374.18
1R03527 01S	584.44	1	584.44
FOODJAR 11S	384.01	11	384.01
1R03528 01S		1	690.07
FOODJAR		11	365.20
1R03529 01S	623.31	1	623.31
FOODJAR 11S	382.51	11	382.51
1R03530 01S	574.55	1	574.55
FOODJAR 11S	383.48	11	383.48
1R03531 01S	620.61	1	620.61
FOODJAR 11S	383.10	11	383.1
1R03532 01S	599.82	1	599.82
FOODJAR 11S	383.17	11	383.17
1R03533 01S	645.96	1	645.96
FOODJAR 11S	375.58	11	375.58
1R03534 01S	712.67	1	712.67
FOODJAR 11S	357.17	11	357.17
1R03535 01S	546.09	1	546.09

FOODJAR 11S	392.33	11		392.33
1R03536 01S	511.64	1		511.64
FOODJAR 11S	412.68	11		412.68
1R03537 01S	543.66	1		543.66
FOODJAR 11S	380.16	11		380.16
1R03538 01S	697.65	1		697.65
FOODJAR 11S	360.85	11		360.85
1R03539 01S	533.74	1		533.74
FOODJAR 11S	395.64	11		395.64
1R03540 01S	561.50	1		561.5
FOODJAR 11S	387.06	11		387.06
1R03541 01S	623.38	1		623.38
FOODJAR 11S	372.33	11		372.33
1R03542 01S	601.35	1		601.35
FOODJAR 11S	383.22	11		383.22
1R03543 01S	703.33	1		703.33
FOODJAR 11S	340.63	11		340.63
1R03544 01S	692.98	1		692.98
FOODJAR 11S	348.17	11		348.17
1R03545 01S	641.28	1		641.28
FOODJAR 11S	365.97	11		365.97
1R03546 01S	617.82	1		617.82
FOODJAR 11S	384.03	11		384.03
1R03547 01S	706.55	1		706.55
FOODJAR 11S	364.41	11		364.41
1R03548 01S	696.51	1		696.51
FOODJAR 11S	359.29	11		359.29
1R03549 01S	559.99	1		559.99
FOODJAR 11S	393.64	11		393.64
1R03550 01S	541.90	1		541.9
FOODJAR 11S	382.55	11		382.55
1R03551 01S	454.33	1		454.33
FOODJAR 11S	402.85	11		402.85
1R03552 01S	667.26	1		667.26
FOODJAR 11S	339.93	11		339.93
1R03553 01S	678.70	1		678.7
FOODJAR 11S	361.14	11		361.14
1R03554 01S	469.74	1		469.74
FOODJAR 11S	403.75	11		403.75
1R03555 01S	613.96	1		613.96
FOODJAR 11S	370.56	11		370.56
1R03556 01S	700.78	1		700.78
FOODJAR 11S	373.24	11		373.24
1R03557 01S	568.61	1		568.61
FOODJAR 11S	365.34	11		365.34
1R03558 01S	522.75	1		522.75
FOODJAR 11S	390.72	11		390.72
1R03559 01S	579.70	1		579.7
FOODJAR 11S	381.51	11		381.51
1R03560 01S	-0.00	1		0
RAT #	1R03560 01S		-0.00	NOT ON STUDY
	0.01 0	0		
FOODJAR 11S	-0.02	11		-0.02
1R03561 01S	695.48	1		695.48
FOODJAR 11S	354.11	11		354.11
1R03562 01S	542.09	1		542.09
FOODJAR 11S		11		374.82
1R03563		1		547.46
ODJAR 11S	377.79	11		377.79
1R03564 01S	601.90	1		601.9
FOODJAR 11S	366.96	11		366.96
1R03565 01S	645.73	1		645.73
FOODJAR 11S	381.78	11		381.78
1R03566 01S	512.95	1		512.95
FOODJAR 11S	403.62	11		403.62

1R03567 01S	703.89	1	703.89
FOODJAR 11S	377.18	11	377.18
1R03568 01S		1	659.45
FOODJAR 11S	337.09	11	337.09
1R03569 01S	665.40	1	665.4
FOODJAR 11S	363.00	11	363
1R03570 01S	578.53	1	578.53
FOODJAR 11S	318.68	11	318.68
1R03571 01S	660.65	1	660.65
FOODJAR 11S	366.26	11	366.26
1R03572 01S	576.30	1	576.3
FOODJAR 11S	375.51	11	375.51
1R03573 01S	661.99	1	661.99
FOODJAR 11S	369.92	11	369.92
1R03574 01S	602.38	1	602.38
FOODJAR 11S	320.64	11	320.64
1R03575 01S	539.34	1	539.34
FOODJAR 11S	362.21	11	362.21
1R03576 01S	564.88	1	564.88
FOODJAR 11S	377.27	11	377.27
1R03577 01S	598.42	1	598.42
FOODJAR 11S	381.49	11	381.49
1R03578 01S	589.04	1	589.04
FOODJAR 11S	358.97	11	358.97
1R03579 01S	610.82	1	610.82
FOODJAR 11S	362.15	11	362.15
1R03580 01S	571.91	1	571.91
FOODJAR 11S	376.15	11	376.15

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 1/27/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 40

1R03696 04S		519.18	4	519.18
FOODJAR 14S		385.58	14	385.58
1R03697 04S		572.38	4	572.38
FOODJAR 14S		386.85	14	386.85
1R03698 04S		564.95	4	564.95
FOODJAR 14S		381.01	14	381.01
1R03699 04S		482.70	4	482.7
FOODJAR 14S		395.69	14	395.69
1R03700 04S		613.50	4	613.5
FOODJAR 14S		372.55	14	372.55
1R03701 04S		530.34	4	530.34
FOODJAR 14S		396.28	14	396.28
1R03702 04S		545.40	4	545.4
FOODJAR 14S		397.31	14	397.31
1R03703 04S		570.60	4	570.6
FOODJAR 14S		374.54	14	374.54
1R03704 04S		594.47	4	594.47
FOODJAR 14S		360.26	14	360.26
1R03705 04S		606.13	4	606.13
FOODJAR 14S		371.52	14	371.52
TA	0		0	
1R03706 04S		540.13	4	540.13
FOODJAR 14S		389.60	14	389.6
1R03707 04S		493.66	4	493.66
FOODJAR 14S		400.71	14	400.71
TA	0		0	
1R03708 04S		459.68	4	459.68
FOODJAR 14S		392.97	14	392.97
1R03709 04S		534.74	4	534.74
FOODJAR 14S		400.37	14	400.37
1R03710 04S		523.05	4	523.05
FOODJAR 14S		382.81	14	382.81
1R03711 04S		517.00	4	517
FOODJAR 14S		394.73	14	394.73
1R03712 04S		523.64	4	523.64
FOODJAR 14S		398.33	14	398.33
1R03713 04S		583.71	4	583.71
FOODJAR 14S		376.82	14	376.82
1R03714 04S		483.68	4	483.68
FOODJAR 14S		398.78	14	398.78
1R03715 04S		591.78	4	591.78
FOODJAR 14S		385.25	14	385.25
T	0		0	
TA	0		0	
1R03716 04S		575.51	4	575.51
FOODJAR 14S		369.36	14	369.36
1R03717 04S		476.66	4	476.66
FOODJAR 14S		405.19	14	405.19
1R03718 04S		552.70	4	552.7
FOODJAR 14S		396.42	14	396.42

1R03719	04S		543.71		4		543.71
FOODJAR	14S		390.93		14		390.93
1R03720	04S		516.12		4		516.12
FOODJAR	14S		401.09		14		401.09
1R03721	04S		539.51		4		539.51
FOODJAR	14S		373.09		14		373.09
1	3722 04S		554.66		4		554.66
FOODJAR	14S		387.46		14		387.46
1R03723	04S		543.07		4		543.07
FOODJAR	14S		400.54		14		400.54
1R03724	04S		584.91		4		584.91
FOODJAR	14S		390.73		14		390.73
1R03725	04S		496.13		4		496.13
FOODJAR	14S		392.84		14		392.84
1R03726	04S		516.93		4		516.93
FOODJAR	14S		383.20		14		383.2
1R03727	04S		576.60		4		576.6
FOODJAR	14S		389.78		14		389.78
TA		0			0		
TA		0			0		
1R03728	04S		508.14		4		508.14
FOODJAR	14S		380.34		14		380.34
1R03729	04S		554.77		4		554.77
FOODJAR	14S		385.20		14		385.2
1R03730	04S		501.52		4		501.52
FOODJAR	14S		399.15		14		399.15
1R03731	04S		638.83		4		638.83
FOODJAR	14S		373.45		14		373.45
1R03732	04S		475.46		4		475.46
FOODJAR	14S		392.62		14		392.62
1R03733	04S		525.94		4		525.94
FOODJAR	14S		376.54		14		376.54
1R03734	04S		485.35		4		485.35
FOODJAR	14S		391.87		14		391.87
1R03735	04S		439.36		4		439.36
FOODJAR	14S		387.34		14		387.34
1R03736	04S		486.54		4		486.54
FOODJAR	14S		391.44		14		391.44
1R03737	04S		518.70		4		518.7
FOODJAR	14S		392.23		14		392.23
1R03738	04S		513.64		4		513.64
FOODJAR	14S		389.86		14		389.86
1R03739	04S		419.65		4		419.65
FOODJAR	14S		395.34		14		395.34
1R03740	04S		517.75		4		517.75
FOODJAR	14S		399.53		14		399.53
1R03741	04S		544.24		4		544.24
FOODJAR	14S		382.15		14		382.15
1R03742	00S		507.63		4		507.63
FOODJAR	14S		392.46		14		392.46
1R03743	04S		502.10		4		502.1
FOODJAR	14S		400.50		14		400.5
1R03344	04S		498.81		4		498.81
FOODJAR	14S		386.02		14		386.02
TA		0			0		
1R03745	04S		-0.03		4		-0.03
RAT #		1R03745	04S			-0.03	NOT ON STUDY
/	-0.01	0			0		
FOODJAR	14S		-0.00		14		0
1R03746	04S		525.23		4		525.23
FOODJAR	14S		378.67		14		378.67
1R03747	04S		511.37		4		511.37
FOODJAR	14S		377.89		14		377.89
1R03748	04S		549.09		4		549.09
FOODJAR	14S		381.64		14		381.64

1R03749	04S	485.20	4	485.2
FOODJAR	14S	397.84	14	397.84
1R03750	04S	536.60	4	536.6
FOODJAR	14S	371.13	14	371.13
1R03751	04S	646.85	4	646.85
FOODJAR	14S	364.90	14	364.9
1R03752	04S	428.46	4	428.46
FOODJAR	14S		14	415.16
	0		0	
1R03753	04S	593.09	4	593.09
FOODJAR	14S	374.37	14	374.37
1R03754	04S	524.63	4	524.63
FOODJAR	14S	374.71	14	374.71
1R03755	04S	588.79	4	588.79
FOODJAR	14S	353.58	14	353.58
1R03756	04S	449.10	4	449.1
FOODJAR	14S	321.80	14	321.8
1R03757	04S	500.08	4	500.08
FOODJAR	14S	393.81	14	393.81
1R03758	04S	528.45	4	526.45
FOODJAR	14S	388.99	14	388.99
1R03759	04S	620.68	4	620.68
FOODJAR	14S	353.70	14	353.7
1R03760	04S	494.19	4	494.19
FOODJAR	14S	381.08	14	381.08
TR	0		0	
1R03761	05S	582.83	5	582.83
FOODJAR	15S	383.33	15	383.33
1R03762	05S	523.14	5	523.14
FOODJAR	15S	399.27	15	399.27
1R03763	05S	573.59	5	573.59
FOODJAR	15S	370.82	15	370.82
1R03764	05S	628.79	5	628.79
FOODJAR	15S	372.61	15	372.61
1R03765	05S	632.87	5	632.87
FOODJAR	15S	366.81	15	366.81
1R03766	05S	585.03	5	585.03
FOODJAR	15S	318.19	15	318.19
1R03767	05S	640.26	5	640.26
FOODJAR	15S	372.43	15	372.43
1R03768	05S	636.21	5	636.21
FOODJAR	15S	360.70	15	360.7
1R03769	05S	568.82	5	568.82
FOODJAR	15S	379.88	15	379.88
1R03770	05S	658.83	5	658.83
FOODJAR	15S	353.16	15	353.16
1R03771	05S	625.57	5	625.57
FOODJAR	15S	370.14	15	370.14
1R03772	05S	573.86	5	573.86
FOODJAR	15S	391.34	15	391.34
1R03773	05S	581.58	5	581.58
FOODJAR	15S	375.96	15	375.96
1R03774	05S	556.03	5	556.03
FOODJAR	15S	382.36	15	382.36
1R03775	05S	631.36	5	631.36
FOODJAR	15S	371.56	15	371.56
1R03776	05S	634.88	5	634.88
FOODJAR	15S	363.56	15	363.56
1R03777	05S	555.48	5	555.48
F DJAR	15S	391.93	15	391.93
1R03778	05S	626.97	5	626.97
FOODJAR	15S	360.16	15	360.16
1R03779	05S	567.32	5	567.32
FOODJAR	15S	375.96	15	375.96
1R03780	05S	432.97	5	432.97
FOODJAR	15S	401.87	15	401.87

1R03781 05S	570.33	'	5	570.33
FOODJAR 15S	373.91	'	15	373.91
1R03782 05S	598.17	'	5	596.17
FOODJAR 15S	376.03	'	15	376.03
1 3783 05S	656.30	'	5	656.3
FOODJAR 15S	328.51	'	15	328.51
1R03784 05S	622.55	'	5	622.55
FOODJAR 15S	372.04	'	15	372.04
1R03785 05S	611.52	'	5	611.52
FOODJAR 15S	379.76	'	15	379.76
1R03786 05S	594.73	'	5	594.73
FOODJAR 15S	381.61	'	15	381.61
1R03787 05S	507.95	'	5	507.95
FOODJAR 15S	396.06	'	15	396.06
1R03788 05S	540.93	'	5	540.93
FOODJAR 15S	383.54	'	15	383.54
1R03789 05S	520.10	'	5	520.1
FOODJAR 15S	382.57	'	15	382.57
1R03790 05S	561.08	'	5	561.08
FOODJAR 15S	366.92	'	15	366.92
TA 0			0	
1R03791 05S	635.14	'	5	635.14
FOODJAR 15S	352.19	'	15	352.19
1R03792 05S	475.54	'	5	475.54
FOODJAR 15S	327.29	'	15	327.29
1R03793 05Q	571.04	'	5	571.04
FOODJAR 15S	374.83	'	15	374.83
1R03794 05S	667.72	'	5	667.72
FOODJAR 15S	355.51	'	15	355.51
1R03795 05S	521.51	'	5	521.51
FOODJAR 15S	397.63	'	15	397.63
1R03796 05S	558.35	'	5	558.35
FOODJAR 15S	411.41	'	15	411.41
1R03797 05S	610.92	'	5	610.92
FOODJAR 15S	369.77	'	15	369.77
1R03798 05S	539.94	'	5	539.94
FOODJAR 15S	391.45	'	15	391.45
1R03799 05S	627.90	'	5	627.9
FOODJAR 15S	375.88	'	15	375.88
1R03800 05S	627.27	'	5	627.27
FOODJAR 15S	370.72	'	15	370.72
1R03801 05S	652.41	'	5	652.41
FOODJAR 15S	344.51	'	15	344.51
1R03802 05S	639.55	'	5	639.55
FOODJAR 15S	369.43	'	15	369.43
1R03803 05S	625.24	'	5	625.24
FOODJAR 15S	373.25	'	15	373.25
1R03804 05S	541.41	'	5	541.41
FOODJAR 15S	371.96	'	15	371.96
1R03805 05S	533.16	'	5	533.16
FOODJAR 15S	381.89	'	15	381.89
1R03806 05S	607.44	'	5	607.44
FOODJAR 15S	383.30	'	15	383.3
1R03807 05S	520.94	'	5	520.94
FOODJAR 15S	390.86	'	15	390.86
: 03808 05S	651.92	'	5	651.92
FOODJAR 15S	336.16	'	15	336.16
1R03809 05S	565.23	'	5	565.23
FOODJAR 15S	378.73	'	15	378.73
1R03810 05S	566.83	'	5	566.83
FOODJAR 15S	372.03	'	15	372.03
TA 0			0	
1R03811 06S	660.89	'	6	660.89
FOODJAR 16S	355.09	'	16	355.09

1R03812 06S	690.23	'	6	695.22
FOODJAR 16S	356.96	'	16	356.96
1R03813 06S	716.09	'	6	716.09
FOODJAR 16S	356.25	'	16	356.25
1R03814 06S	548.63	'	6	548.63
FOODJAR 16S	391.16	'	16	391.16
1R03815 06S	532.73	'	6	532.73
F ODJAR 16S	370.51	'	16	370.51
1R03816 06S	591.48	'	6	591.48
FOODJAR 16S	369.38	'	16	369.38
1R03817 06S	556.18	'	6	556.18
FOODJAR 16S	387.90	'	16	387.9
1R03818 06S	593.70	'	6	593.7
FOODJAR 16S	373.12	'	16	373.12
1R03819 06S	577.98	'	6	577.98
FOODJAR 16S	377.23	'	16	377.23
1R03820 06S	621.52	'	6	621.52
FOODJAR 16S	372.83	'	16	372.83
1R03821 06S	610.18	'	6	610.18
FOODJAR 16S	363.75	'	16	363.75
1R03822 06S	611.49	'	6	611.49
FOODJAR 16S	374.20	'	16	374.2
1R03823 06S	635.25	'	6	635.25
FOODJAR 16S	362.51	'	16	362.51
1R03824 06S	555.21	'	6	555.21
FOODJAR 16S	380.62	'	16	380.62
1R03825 06S	540.79	'	6	540.79
FOODJAR 16S			16	375.46
1R03826			6	527.50
FOODJAR 16S	381.97	'	16	381.97
1R03827 06S	602.48	'	6	602.48
FOODJAR 16S	386.15	'	16	386.15
1R03828 06S	603.15	'	6	603.15
FOODJAR 16S	378.14	'	16	378.14
1R03829 06S	587.60	'	6	587.6
FOODJAR 16S	369.63	'	16	369.63
1R03830 06S	571.35	'	6	571.35
FOODJAR 16S	376.22	'	16	376.22
1R03831 06S	579.38	'	6	579.38
FOODJAR 16S	369.40	'	16	369.4
1R03832 06S	626.54	'	6	626.54
FOODJAR 16S	365.89	'	16	365.89
1R03833 06S	524.52	'	6	524.52
FOODJAR 16S	378.73	'	16	378.73
1R03834 06S	498.10	'	6	498.1
FOODJAR 16S	397.14	'	16	397.14
1R03835 06S	539.77	'	6	539.77
FOODJAR 16S	374.14	'	16	374.14
1R03836 06S	665.19	'	6	665.19
FOODJAR 16S	365.99	'	16	365.99
1R03837 06S	579.57	'	6	579.57
FOODJAR 16S	375.78	'	16	375.78
1R03838 06S	563.49	'	6	563.49
FOODJAR 16S	385.58	'	16	385.58
1R03839 06S	576.08	'	6	576.08
F DJAR 16S	372.89	'	16	372.89
1R03840 06S	595.23	'	6	595.23
FOODJAR 16S	368.34	'	16	368.34
1R03841 06S	605.62	'	6	605.62
FOODJAR 16S	366.40	'	16	366.4

1R03842	06S	571.85	'	6	571.85
FOODJAR	16S	383.52	'	16	383.52
1R03843	06S	601.22	'	6	601.22
FOODJAR	16S	379.23	'	16	379.23
1R03844	06S	635.80	'	6	635.8
FOODJAR	16S	365.41	'	16	365.41
1R03845	06S	529.03	'	6	529.03
FOODJAR	16S	389.70	'	16	389.7
1R03846	06S	668.45	'	6	668.45
F DJAR	16S	364.80	'	16	364.8
1R03847.	06S	610.36	'	6	610.36
FOODJAR	16S	375.34	'	16	375.34
1R03848	06S	599.05	'	6	599.05
FOODJAR	16S	370.32	'	16	370.32
1R03849	06S	567.11	'	6	567.11
FOODJAR	16S	384.90	'	16	384.9
1R03850	06S	541.30	'	6	541.3
FOODJAR	16S	386.34	'	16	386.34
1R03851	06S	582.33	'	6	582.33
FOODJAR	16S	361.15	'	16	361.15
1R03852	06S	505.25	'	6	505.25
FOODJAR	16S	396.30	'	16	396.3
1R03853	06S	510.17	'	6	510.17
FOODJAR	16S	401.92	'	16	401.92
1R03854	06S	611.87	'	6	611.87
FOODJAR	16S	367.99	'	16	367.99
1R03855	06S	617.94	'	6	617.94
FOODJAR	16S	364.04	'	16	364.04
1R03856	06S	618.56	'	6	618.56
FOODJAR	16S	371.17	'	16	371.17
1R03857	06S	567.21	'	6	567.21
FOODJAR	16S	343.75	'	16	343.75
1R03858	06S	544.14	'	6	544.14
FOODJAR	16S	379.52	'	16	379.52
1R03859	06S			6	654.26
FOODJAR	16S	360.21	'	16	360.21
1R03860	06S	606.00	'	6	606
FOODJAR	16S			16	379.78
999999999999		999		0	

TWO YEAR ORAL (DIET) TOXICITY STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 02810R0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 2/9/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 42

1R03516 01S		665.06	1	665.06
FOODJAR 11S		354.64	11	354.64
1R03517 01S		616.88	1	616.88
FOODJAR 11S		382.01	11	382.01
1R03518 01S		595.97	1	595.97
FOODJAR 11S		393.40	11	393.4
1R03519 01S		627.72	1	627.72
FOODJAR 11S		376.55	11	376.55
1R03520 01S		617.83	1	617.83
FOODJAR 11S		384.49	11	384.49
1R03521 01S		545.67	1	545.67
FOODJAR 11S		397.24	11	397.24
1R03522 01S		592.48	1	592.48
FOODJAR 11S		391.87	11	391.87
1R03523 01S		670.50	1	670.5
FOODJAR 11S		370.75	11	370.75
1R03524 01S		599.57	1	599.57
FOODJAR 11S		371.92	11	371.92
1R03525 01S		590.67	1	585.29
FOODJAR 11S		376.68	11	376.68
1R03526 01S		626.99	1	626.99
FOODJAR 11S		377.31	11	377.31
TA	0		0	
1R03527 01S		585.94	1	585.94
FOODJAR 11S		391.59	11	391.59
TA	0		0	
1R03528 01S		687.78	1	687.78
FOODJAR 11S		371.00	11	371
1R03529 01S		635.33	1	635.33
FOODJAR 11S		381.08	11	381.08
1R03530 01S		579.06	1	579.06
FOODJAR 11S		389.95	11	389.95
1R03531 01S		627.90	1	627.9
FOODJAR 11S			11	384.85
R03532			1	609.21
FOODJAR 11S		382.45	11	382.45
1R03533 01S		650.04	1	650.04
FOODJAR 11S		377.08	11	377.08
1R03534 01S		720.41	1	720.41
FOODJAR 11S		361.29	11	361.29
1R03535 01S		554.11	1	554.11
FOODJAR 11S		382.15	11	382.15
1R02536 01S		517.06	1	517.06
FOODJAR 11S		418.53	11	418.53
03537 01S		548.03	1	548.03
FOODJAR 11S		385.74	11	385.74
1R03538 01S		699.01	1	699.01
FOODJAR 11S		369.35	11	369.35
1R03539 01S		536.79	1	536.79
FOODJAR 11S		390.36	11	390.36
1R03540 01S		559.73	1	559.73

FOODJAR	11S	391.91	11	391.91	
1R03541	01S	623.31	1	623.31	
FOODJAR	11S	378.26	11	378.26	
1R03542	01S	592.82	1	592.82	
FOODJAR	11S	392.48	11	392.48	
1R03543	01S	696.48	1	696.48	
TA		0	0		
OODJAR	11S	340.25	11	340.25	
1R03544	01S	700.25	1	700.25	
TA		0	0		
FOODJAR	11S	350.46	11	350.46	
1R03545	01S	643.12	1	643.12	
FOODJAR	11S	375.80	11	375.8	
1R03546	01S	633.46	1	633.46	
FOODJAR	11S	379.40	11	379.4	
1R03547	01S	724.74	1	724.74	
FOODJAR	11S	343.30	11	343.3	
1R03548	01S	689.98	1	689.98	
FOODJAR	11S	369.68	11	369.68	
1R03549	01S	562.71	1	562.71	
FOODJAR	11S	390.77	11	390.77	
1R03550	01S	543.21	1	543.21	
FOODJAR	11S	387.76	11	387.76	
1R03551	01S	459.12	1	459.12	
FOODJAR	11S	383.30	11	383.3	
1R03552	01S	683.57	1	683.57	
FOODJAR	11S	340.50	11	340.5	
1R03553	01S	687.31	1	687.31	
FOODJAR	11S	357.91	11	357.91	
1R03554	01S	477.18	1	477.18	
FOODJAR	11S	399.93	11	399.93	
1R03555	01S	616.16	1	616.16	
FOODJAR	11S	380.74	11	380.74	
1R03556	01S	702.94	1	702.94	
FOODJAR	11S	382.43	11	382.43	
1R03557	01S	567.04	1	567.04	
TA		0	0		
FOODJAR	11S	381.21	11	381.21	
1R03558	01S	527.13	1	527.13	
FOODJAR	11S	381.84	11	381.84	
TA		0	0		
TA		0	0		
TA		0	0		
1R03559	01S	595.30	1	595.3	
FOODJAR	11S	370.73	11	370.73	
1R03560	01S	-0.02	1	-0.02	
RAT #		1R03560 01S	-0.02	NOT ON STUDY	
-0.02		0	0		
FOODJAR	11S	-0.00	11	0	
1R03561	01S	694.09	1	694.09	
FOODJAR	11S	350.22	11	350.22	
1R03562	01S	553.02	1	553.02	
FOODJAR	11S	366.86	11	366.86	
1R03563	01S	553.56	1	553.56	
FOODJAR	11S	375.9	11	375.9	
1R03564	01S	605.3	1	605.3	
FOODJAR	11S	363.5	11	363.5	
1R03565	01S	654.3	1	654.3	
		0	0		
FOODJAR	11S	365.13	11	365.13	
1R03566	01S	518.18	1	518.18	
FOODJAR	11S	378.26	11	378.26	
1R03567	01S	716.64	1	716.64	
FOODJAR	11S	354.03	11	354.03	
1R03568	01S	661.19	1	661.19	
FOODJAR	11S	368.0	11	368	

TH		0		0	
1R03569	01S	679.05	'	1	679.05
FOODJAR	11S	341.79	'	11	341.79
1R03570	01S	615.21	'	1	615.21
FOODJAR	11S	316.16	'	11	316.16
1R03571	01S	656.43	'	1	656.43
FOODJAR	11S	366.55	'	11	366.55
1R03572	01S	585.08	'	1	585.08
FOODJAR	11S	353.55	'	11	353.55
1R03573	01S	668.64	'	1	668.64
FOODJAR	11S	364.03	'	11	364.03
1R03574	01S	598.25	'	1	598.25
FOODJAR	11S	321.15	'	11	321.15
1R03575	01S	545.91	'	1	545.91
FOODJAR	11S	356.86	'	11	356.86
1R03576	01S	569.41	'	1	569.41
FOODJAR	11S	383.08	'	11	383.08
1R03577	01S	604.60	'	1	604.6
FOODJAR	11S	380.85	'	11	380.85
1R03578	01S	588.85	'	1	588.85
FOODJAR	11S	364.59	'	11	364.59
1R03579	01S	602.80	'	1	602.8
FOODJAR	11S	376.06	'	11	376.06
1R03580	01S	574.34	'	1	574.34
FOODJAR	11S	369.29	'	11	369.29

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 2/10/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 42

1R03696 04S		529.09	4	529.09
FOODJAR 14S		382.86	14	382.86
1R03697 04S		568.89	4	568.89
FOODJAR 14S		375.13	14	375.13
1R03698 04S		581.68	4	581.68
FOODJAR 14S		361.11	14	361.11
1R03699 04S		488.50	4	488.5
FOODJAR 14S		390.56	14	390.56
1R03700 04S		617.73	4	617.73
FOODJAR 14S		364.19	14	364.19
1R03701 04S		543.24	4	543.24
FOODJAR 14S		372.14	14	372.14
1R03702 04S		554.11	4	554.11
FOODJAR 14S		383.93	14	383.93
1R03703 04S		573.90	4	573.9
FOODJAR 14S		366.96	14	366.96
1R03704 04S		604.00	4	604
FOODJAR 14S		355.30	14	355.3
1R03705 04S		609.49	4	609.49
FOODJAR 14S		364.23	14	364.23
TA	0		0	
1R03706 04S		547.58	4	547.58
FOODJAR 14S		379.18	14	379.18
1R03707 04S		488.10	4	488.1
FOODJAR 14S		400.58	14	400.58
1R03708 04S		462.48	4	462.48
FOODJAR 14S		385.32	14	385.32
1R03709 04S		533.72	4	533.72
FOODJAR 14S		386.42	14	386.42
1R03710 04S		520.82	4	520.82
FOODJAR 14S		381.40	14	381.4
1R03711 04S		528.88	4	528.88
FOODJAR 14S		377.43	14	377.43
1R03712 04S		526.17	4	526.17
FOODJAR 14S		390.13	14	390.13
1R03713 04S		592.06	4	592.06
FOODJAR 14S		364.61	14	364.61
1R03714 04S		486.02	4	486.02
FOODJAR 14S		383.65	14	383.65
1R03715 04S		595.14	4	595.14
FOODJAR 14S		357.05	14	357.05
1R03716 04S		591.17	4	591.17
FOODJAR 14S		358.09	14	358.09
1R03717 04S		473.01	4	473.01
JDJAR 14S		402.84	14	402.84
1R03718 04S		545.01	4	545.01
FOODJAR 14S		394.82	14	394.82
1R03719 04S		549.28	4	549.28
FOODJAR 14S		380.33	14	380.33
1R03720 04S		522.63	4	522.63
FOODJAR 14S		394.06	14	394.06

1R03721 04S	543.17	4		543.17	
FOODJAR 14S	380.57	14		380.57	
1R03722 04S	565.08	4		565.08	
FOODJAR 14S	376.38	14		376.38	
1R03723 04S	551.61	4		551.61	
FOODJAR 14S	391.89	14		391.89	
1R03724 04S	596.55	4		596.55	
FOODJAR 14S	373.55	14		373.55	
1R03725 04S	491.43	4		491.43	
FOODJAR 14S	381.61	14		381.61	
1R03726 04S	529.10	4		529.1	
FOODJAR 14S	381.91	14		381.91	
1R03727 04S	589.07	4		589.07	
FOODJAR 14S	376.98	14		376.98	
1R03728 04S	517.28	4		517.28	
FOODJAR 14S	371.16	14		371.16	
1R03729 04S	559.27	4		559.27	
FOODJAR 14S	379.58	14		379.58	
1R03730 04S	518.80	4		518.8	
FOODJAR 14S	380.49	14		380.49	
1R03731 04S	638.58	4		638.58	
FOODJAR 14S	378.57	14		378.57	
1R03732 04S	468.77	4		468.77	
FOODJAR 14S	399.42	14		399.42	
1R03733 04S	532.89	4		532.89	
FOODJAR 14S	379.12	14		379.12	
1R03734 04S	476.87	4		476.87	
FOODJAR 14S	406.02	14		406.02	
1R03735 04S	453.40	4		453.4	
FOODJAR 14S	378.66	14		378.66	
1R03736 04S	503.28	4		503.28	
TA	0	0			
FOODJAR 14S	376.20	14		376.2	
1R03737 04S	529.48	4		529.48	
FOODJAR 14S	390.81	14		390.81	
1R03738 04S	522.49	4		522.49	
FOODJAR 14S	388.46	14		388.46	
1R03739 04S	417.67	4		417.67	
FOODJAR 14S	392.67	14		392.67	
1R03740 04S	524.52	4		524.52	
FOODJAR 14S	388.77	14		388.77	
1R03741 04S	553.79	4		553.79	
FOODJAR 14S	370.60	14		370.6	
1R03742 04S	511.71	4		511.71	
FOODJAR 14S	383.34	14		383.34	
1R03743 04S	516.74	4		516.74	
FOODJAR 14S	394.44	14		394.44	
1R03744 04S	506.02	4		506.02	
FOODJAR 14S		14		383.71	
1R03745 04S	-0.02	4		-0.02	
RAT #	1R03745 04S		-0.02	NOT ON STUDY	
FOODJAR 14S	-0.05	14		-0.05	
1R03746 04S	523.74	4		523.74	
FOODJAR 14S	373.44	14		373.44	
1R03747 04S	519.83	4		519.83	
FOODJAR 14S	368.09	14		368.09	
1R03748 04S	562.55	4		562.55	
FOODJAR 14S	372.73	14		372.73	
03749 04S	487.84	4		487.84	
FOODJAR 14S	403.42	14		403.42	
1R03750 04S	536.84	4		536.84	
FOODJAR 14S	380.55	14		380.55	
1R03751 04S	649.62	4		649.62	
FOODJAR 14S	357.02	14		357.02	
1R03752 04S	438.64	4		438.64	
FOODJAR 14S	401.91	14		401.91	

1R03753	04S	598.91	4	598.91	
FOODJAR	14S	383.21	14	383.21	
1R03754	04S	530.13	4	530.13	
FOODJAR	14S	369.47	14	369.47	
1R03755	04S	589.01	4	589.01	
FOODJAR	14S	357.60	14	357.6	
[illegible]03756	04S	466.65	4	466.65	
[illegible]JDJAR	14S	320.41	14	320.41	
1R03757	04S	517.73	4	517.73	
FOODJAR	14S	382.00	14	382	
1R03758	04S	530.54	4	530.54	
FOODJAR	14S	376.38	14	376.38	
1R03759	04S	633.60	4	633.6	
FOODJAR	14S	357.48	14	357.48	
1R03760	04S	502.82	4	502.82	
FOODJAR	14S	379.33	14	379.33	
TA		0	0		
1R03761	05S	581.21	5	581.21	
FOODJAR	15S	385.27	15	385.27	
1R03762	05S	535.39	5	535.39	
FOODJAR	15S	389.64	15	389.64	
1R03763	05S	578.92	5	578.92	
FOODJAR	15S	361.99	15	361.99	
1R03764	05S	633.97	5	633.97	
FOODJAR	15S	352.26	15	352.26	
1R03765	05S	647.07	5	647.07	
FOODJAR	15S	352.32	15	352.32	
1R03766	05S	570.27	5	570.27	
FOODJAR	15S	311.57	15	311.57	
1R03767	05S	657.29	5	657.29	
FOODJAR	15S	344.67	15	344.67	
1R03768	05S	654.75	5	654.75	
FOODJAR	15S	335.17	15	335.17	
1R03769	05S	574.78	5	574.78	
FOODJAR	15S	360.16	15	360.16	
1R03770	05S	669.80	5	669.8	
FOODJAR	15S	337.13	15	337.13	
1R03771	05S	633.77	5	633.77	
FOODJAR	15S	345.94	15	345.94	
1R03772	05S	578.87	5	578.87	
FOODJAR	15S	375.16	15	375.16	
1R03773	05S	581.90	5	581.9	
FOODJAR	15S	365.75	15	365.75	
1R03774	05S	563.53	5	563.53	
FOODJAR	15S	368.58	15	368.58	
1R03775	05S	641.49	5	641.49	
FOODJAR	15S	347.20	15	347.2	
1R03776	05S	633.23	5	633.23	
FOODJAR	15S	356.32	15	356.32	
1R03777	05S	561.07	5	561.07	
FOODJAR	15S	375.77	15	375.77	
1R03778	05S	629.76	5	629.76	
FOODJAR	15S	347.67	15	347.67	
1R03779	05S	565.44	5	565.44	
FOODJAR	15S	363.36	15	363.36	
1R03780	05S	453.14	5	453.14	
FOODJAR	15S	370.40	15	370.4	
TA		0	0		
33781	05S	572.24	5	572.24	
FOODJAR	15S	394.10	15	394.1	
1R03782	05S	608.91	5	608.91	
FOODJAR	15S	357.63	15	357.63	
1R03783	05S	663.81	5	663.81	
FOODJAR	15S	321.42	15	321.42	
1R03784	05S	629.86	5	629.86	
FOODJAR	15S	352.44	15	352.44	

1R03785	05S		609.86	/	5	609.86
FOODJAR	15S		366.61	/	15	366.61
1R03786	05S		591.71	/	5	591.71
FOODJAR	15S		377.13	/	15	377.13
1R03787	05S		507.13	/	5	507.13
FOODJAR	15S		394.57	/	15	394.57
1R03788	05S		550.12	/	5	550.12
FOODJAR	15S		374.22	/	15	374.22
1R03789	05S		517.23	/	5	517.23
FOODJAR	15S		373.32	/	15	373.32
1R03790	05S		568.97	/	5	568.97
FOODJAR	15S		366.53	/	15	366.53
TA		0			0	
1R03791	05S		634.54	/	5	634.54
FOODJAR	15S		356.61	/	15	356.61
1R03792	05S		479.86	/	5	479.86
FOODJAR	15S		349.39	/	15	349.39
1R03793	05S		574.03	/	5	574.03
FOODJAR	15S		372.21	/	15	372.21
1R03794	05S		673.82	/	5	673.82
FOODJAR	15S		348.97	/	15	348.97
1R03795	05S		520.84	/	5	520.84
FOODJAR	15S		366.43	/	15	366.43
1R03796	05S		592.06	/	5	592.06
FOODJAR	15S		367.98	/	15	367.98
1R03797	05S		612.24	/	5	612.24
FOODJAR	15S		365.10	/	15	365.1
1R03798	05S		547.74	/	5	547.74
FOODJAR	15S		382.74	/	15	382.74
1R03799	05S		625.03	/	5	625.03
FOODJAR	15S		367.93	/	15	367.93
1R03800	05S		620.99	/	5	620.99
FOODJAR	15S		365.01	/	15	365.01
	-0.05	/ 0			0	
TA		0			0	
1R03801	05S		667.10	/	5	667.1
FOODJAR	15S		316.25	/	15	316.25
1R03802	05S		644.45	/	5	644.45
FOODJAR	15S		350.98	/	15	350.98
1R03803	05S		628.55	/	5	628.55
FOODJAR	15S		354.79	/	15	354.79
1R03804	05S		546.40	/	5	546.4
FOODJAR	15S		374.92	/	15	374.92
1R03805	05S		541.87	/	5	541.87
FOODJAR	15S		357.86	/	15	357.86
1R03806	05S		612.63	/	5	612.63
FOODJAR	15S		377.45	/	15	377.45
1R03807	05S		529.03	/	5	529.03
FOODJAR	15S		389.75	/	15	389.75
1R03808	05S		643.64	/	5	643.64
FOODJAR	15S		352.24	/	15	352.24
1R03809	05S		565.23	/	5	565.23
FOODJAR	15S		371.67	/	15	371.67
1R03810	05S		572.45	/	5	572.45
FOODJAR	15S		371.42	/	15	371.42
TA		0			0	
1R03811	06S		672.97	/	6	672.97
FOODJAR	16S		344.90	/	16	344.9
1R03812	06S		696.03	/	6	696.03
FOODJAR	16S		347.76	/	16	347.76
1R03813	06S		715.83	/	6	715.83
FOODJAR	16S		348.27	/	16	348.27
1R03814	06S		549.30	/	6	549.3
FOODJAR	16S		385.45	/	16	385.45
1R03815	06S		535.94	/	6	535.94
FOODJAR	16S		372.17	/	16	372.17

1R03816	06S	598.77	'	6	598.77
FOODJAR	16S	359.02		16	359.02
1R03817	06S	559.19	'	6	559.19
FOODJAR	16S	386.82	'	16	386.82
1R03818	06S	596.54	'	6	596.54
FOODJAR	16S	364.94	'	16	364.94
1R03819	06S	583.66	'	6	583.66
FOODJAR	16S	363.64	'	16	363.64
1R03820	06S	635.30	'	6	635.3
FOODJAR	16S	345.33	'	16	345.33
1R03821	06S	615.54	'	6	615.54
FOODJAR	16S	362.17	'	16	362.17
1R03822	06S	613.23	'	6	613.23
FOODJAR	16S	371.73	'	16	371.73
1R03823	06S	634.09	'	6	634.09
FOODJAR	16S	355.66	'	16	355.66
1R03824	06S	552.45	'	6	552.45
FOODJAR	16S	376.96	'	16	376.96
1R03825	06S	536.00	'	6	536
FOODJAR	16S	373.89	'	16	373.89
1R03826	06S	526.10	'	6	526.1
FOODJAR	16S	382.56	'	16	382.56
1R03827	06S	558.29	'	6	558.29
FOODJAR	16S	416.52	'	16	416.52
1R03828	06S	615.63	'	6	615.63
FOODJAR	16S	375.36	'	16	375.36
1R03829	06S	590.05	'	6	590.05
FOODJAR	16S	368.61	'	16	368.61
1R03830	06S	583.19	'	6	583.19
FOODJAR	16S	369.99	'	16	369.99
1R03831	06S	570.98	'	6	570.98
FOODJAR	16S	372.50	'	16	372.5
1R03832	06S	635.63	'	6	635.63
FOODJAR	16S	359.29	'	16	359.29
1R03833	06S	527.50	'	6	527.5
FOODJAR	16S	374.62	'	16	374.62
1R03834	06S	502.25	'	6	502.25
FOODJAR	16S	393.44	'	16	393.44
1R03835	06S	541.58	'	6	541.58
FOODJAR	16S	368.79	'	16	368.79
TA		0		0	
1R03836	06S	669.76	'	6	669.76
FOODJAR	16S	353.4	'	16	353.4
TA		0		0	
1R03837	06S	584.44	'	6	584.44
FOODJAR	16S	365.64	'	16	365.64
1R03838	06S	560.67	'	6	560.67
FOODJAR	16S	377.19	'	16	377.19
1R03839	06S	580.24	'	6	580.24
FOODJAR	16S	372.43	'	16	372.43
1R03840	06S	592.81	'	6	592.81
FOODJAR	16S	364.25	'	16	364.25
1R03841	06S	608.55	'	6	608.55
FOODJAR	16S	368.61	'	16	368.61
1R03842	06S	580.28	'	6	580.28
FOODJAR	16S	375.49	'	16	375.49
1R03843	06S	609.56	'	6	609.56
FOODJAR	16S	368.26	'	16	368.26
1R03844	06S	635.09	'	6	635.09
FOODJAR	16S	358.78	'	16	358.78
1R03845	06S	525.98	'	6	525.98
FOODJAR	16S	377.78	'	16	377.78
TA		0		0	
1R03846	06S	686.24	'	6	686.24
FOODJAR	16S	337.17	'	16	337.17
1R03847	06S	610.21	'	6	610.21

FOODJAR 11S	375.64	'	11		375.64
1R03542 01S	610.03	'	1		610.03
FOODJAR 11S	380.69	'	11		380.69
1R03543 01S	719.66	'	1		719.66
FOODJAR 11S	351.82	'	11		351.82
1R03544 01S	708.80	'	1		708.8
FOODJAR 11S	359.09	'	11		359.09
1R03545 01S	647.25	'	1		647.25
FOODJAR 11S	378.61	'	11		378.61
TA	0		0		
1R03546 01S	645.33	'	1		645.33
FOODJAR 11S	391.09	'	11		391.09
1R03547 01S	726.56	'	1		726.56
FOODJAR 11S	378.76	'	11		378.76
1R03548 01S	692.89	'	1		692.89
FOODJAR 11S	381.33	'	11		381.33
1R03549 01S	566.81	'	1		566.81
FOODJAR 11S	402.95	'	11		402.95
1R03550 01S	561.42	'	1		561.42
FOODJAR 11S	398.29	'	11		398.29
TA	0		0		
1R03551 01S	469.41	'	1		469.41
FOODJAR 11S	391.63	'	11		391.63
1R03552 01S	685.05	'	1		685.05
FOODJAR 11S	357.25	'	11		357.25
1R03553 01S	695.69	'	1		695.69
FOODJAR 11S	371.90	'	11		371.9
1R03554 01S	478.40	'	1		478.4
FOODJAR 11S	413.88	'	11		413.88
1R03555 01S	623.86	'	1		623.86
FOODJAR 11S	390.80	'	11		390.8
1R03556 01S	713.30	'	1		713.3
FOODJAR 11S	380.13	'	11		380.13
1R03557 01S	576.24	'	1		576.24
FOODJAR 11S	390.58	'	11		390.58
1R03558 01S	525.91	'	1		525.91
FOODJAR 11S	404.25	'	11		404.25
1R03559 01S	597.87	'	1		597.87
FOODJAR 11S	381.77	'	11		381.77
1R03560 01S	-0.04	'	1		-0.04
RAT #	1R03560 01S			-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.09	'	11		-0.09
1R03561 01S	689.52	'	1		689.52
TA	0		0		
FOODJAR 11S	370.36		11		370.36
1R03562 01S	559.92		1		559.92
FOODJAR 11S	382.42		11		382.42
1R03563 01S			1		553.57
FOODJAR 11S	390.66		11		390.66
1R03564 01S	612.55		1		612.55
FOODJAR 11S	375.82		11		375.82
1R03565 01S	669.51		1		669.51
FOODJAR 11S	365.65		11		365.65
1R03566 01S	520.27		1		520.27
FOODJAR 11S	404.74		11		404.74
1R03567 01S	721.37		1		721.37
FOODJAR 11S	371.20		11		371.2
1R03568 01S	669.05		1		669.05
FOODJAR 11S	373.28		11		373.28
1R03569 01S	687.13		1		687.13
TA	0		0		
FOODJAR 11S	366.81		11		366.81
1R03570 01S	616.18		1		616.18
FOODJAR 11S	331.94		11		331.94

FOODJAR 16S	374.76	/	16	374.76
1R02845 06S	608.30	/	6	608.3
FOODJAR 16S	369.97	/	16	369.97
1R02849 06S	574.09	/	6	574.09
FOODJAR 16S	369.22	/	16	369.22
1R03850 06S	541.65	/	6	541.65
FOODJAR 16S	380.47	/	16	380.47
03851 06S	588.04	/	6	588.04
FOODJAR 16S	369.54	/	16	369.54
1R03852 06S	505.81	/	6	505.81
FOODJAR 16S	389.76	/	16	389.76
1R03853 06S	518.21	/	6	518.21
FOODJAR 16S	391.15	/	16	391.15
1R03854 06S	614.90	/	6	614.9
FOODJAR 16S	372.06	/	16	372.06
1R03855 06S	616.08	/	6	616.08
FOODJAR 16S	351.90	/	16	351.9
1R03856 06S	624.77	/	6	624.77
FOODJAR 16S	358.29	/	16	358.29
1R03857 06S	566.31	/	6	566.31
FOODJAR 16S	358.76	/	16	358.76
TA	0		0	
1R03858 06S	534.25	/	6	534.25
FOODJAR 16S	373.75	/	16	373.75
1R03859 06S	643.45	/	6	643.45
FOODJAR 16S	362.53	/	16	362.53
1R03860 06S	609.99	/	6	609.99
FOODJAR 16S	363.33	/	16	363.33
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 2/23/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 44

1R03516	01S	682.47	'	1	682.47
FOODJAR	11S	363.68	'	11	363.68
TA		0		0	
1R03517	01S	633.20	'	1	633.2
FOODJAR	11S	377.86	'	11	377.86
1R03518	01S	593.96	'	1	593.96
FOODJAR	11S	398.01	'	11	398.01
1R03519	01S	630.25	'	1	630.25
FOODJAR	11S	385.76	'	11	385.76
1R03520	01S	619.55	'	1	619.55
FOODJAR	11S	394.88	'	11	394.88
1R03521	01S	535.07	'	1	554.63
FOODJAR	11S	404.96	'	11	404.96
1R03522	01S	606.82	'	1	606.82
FOODJAR	11S	379.66	'	11	379.66
1R03523	01S	681.36	'	1	681.36
FOODJAR	11S	373.57	'	11	373.57
1R03524	01S	606.52	'	1	606.52
FOODJAR	11S	386.61	'	11	386.61
1R03525	01S	594.06	'	1	594.06
FOODJAR	11S	381.39	'	11	381.39
TA		0		0	
				0	
1R03526	01S	635.46	'	1	635.46
FOODJAR	11S	385.26	'	11	385.26
1R03527	01S	604.17	'	1	604.17
FOODJAR	11S	396.36	'	11	396.36
1R03528	01S	705.10	'	1	705.1
FOODJAR	11S	363.07	'	11	363.07
1R03529	01S	645.67	'	1	645.67
FOODJAR	11S	390.06	'	11	390.06
1R03530	01S	592.87	'	1	592.87
FOODJAR	11S	383.55	'	11	383.55
1R03531	01S	628.84	'	1	628.84
FOODJAR	11S	386.82	'	11	386.82
1R03532	01S	618.86	'	1	618.86
FOODJAR	11S	386.42	'	11	386.42
1R03533	01S	663.10	'	1	663.1
FOODJAR	11S	384.97	'	11	384.97
1R03534	01S	713.76	'	1	713.76
FOODJAR	11S	380.01	'	11	380.01
1R03535	01S	540.70	'	1	540.7
FOODJAR	11S	405.27	'	11	405.27
1R03536	01S	524.60	'	1	524.6
FOODJAR	11S	412.43	'	11	412.43
' 03537	01S	562.89	'	1	562.89
FOODJAR	11S	395.14	'	11	395.14
1R03538	01S	711.92	'	1	711.92
FOODJAR	11S	373.91	'	11	373.91
1R03539	01S	542.56	'	1	542.56
FOODJAR	11S	408.96	'	11	408.96
1R03540	01S	569.19	'	1	569.19
FOODJAR	11S	393.42	'	11	393.42
1R03541	01S	635.42	'	1	635.42

1R03571 01S		658.83	1	658.83
FOODJAR 11S		372.62	11	372.62
1R03572 01S		581.64	1	581.64
FOODJAR 11S		375.27	11	375.27
1R03573 01S		675.39	1	675.39
FOODJAR 11S		376.74	11	376.74
'03574 01S		595.41	1	595.41
FOODJAR 11S		315.07	11	315.07
1R03575 01S		550.89	1	550.89
FOODJAR 11S		365.43	11	365.43
TA	0		0	
1R03576 01S		557.10	1	557.1
FOODJAR 11S		390.30	11	390.3
1R03577 01S		611.67	1	611.67
FOODJAR 11S		387.56	11	387.56
1R03578 01S		603.84	1	603.84
FOODJAR 11S		370.91	11	370.91
1R03579 01S		611.15	1	611.15
FOODJAR 11S		384.06	11	384.06
1R03580 01S		580.07	1	580.07
FOODJAR 11S		381.55	11	381.55

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 2/24/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

(NED) WEEK 44

1R03696 04S		536.75 ✓	4	536.75
FOODJAR 14S		387.42 ✓	14	387.42
1R03697 04S		585.71 ✓	4	585.71
FOODJAR 14S		380.49 ✓	14	380.49
1R03698 04S			4	590.93
FOODJAR			14	363.38
1R03699			4	503.77
FOODJAR 14S		395.64 ✓	14	395.64
1R03700 04S		617.29 ✓	4	617.29
FOODJAR 14S		367.79 ✓	14	367.79
TA	0		0	
1R03701 04S		549.97 ✓	4	549.97
FOODJAR 14S		374.88 ✓	14	374.88
1R03702 04S		552.91 ✓	4	552.91
FOODJAR 14S		400.94 ✓	14	400.94
1R03703 04S		582.90 ✓	4	582.9
FOODJAR 14S		364.24 ✓	14	364.24
1R03704 04S		605.50 ✓	4	605.5
FOODJAR 14S		352.02 ✓	14	352.02
1R03705 04S		616.83 ✓	4	616.83
FOODJAR 14S		352.26 ✓	14	352.26
1R03706 04S		563.22 ✓	4	563.22
FOODJAR 14S		381.03 ✓	14	381.03
1R03707 04S		488.03 ✓	4	488.03
FOODJAR 14S		396.87 ✓	14	396.87
1R03708			4	461.73
FOODJAR			14	382.56
1R03709 04S		541.47 ✓	4	541.47
FOODJAR 14S		380.30 ✓	14	380.3
1R03710 04S		521.37 ✓	4	521.37
FOODJAR 14S		382.11 ✓	14	382.11
1R03711 04S		543.99 ✓	4	543.99
FOODJAR 14S		373.21 ✓	14	373.21
1R03712 04S		526.98 ✓	4	526.98
FOODJAR 14S		393.08 ✓	14	393.08
1R03713 04S		595.97 ✓	4	595.97
FOODJAR 14S		370.65 ✓	14	370.65
1R03714 04S		495.35 ✓	4	495.35
FOODJAR 14S		374.08 ✓	14	374.08
1R03715 04S		603.63 ✓	4	603.63
FOODJAR 14S		347.11 ✓	14	347.11
1R03716 04S		597.24 ✓	4	597.24
FOODJAR 14S		361.46 ✓	14	361.46
1R03717 04S		485.83 ✓	4	485.83
TA	0		0	
FOODJAR 14S		396.98 ✓	14	396.98
1R03718 04S		550.25 ✓	4	550.25
FOODJAR 14S		401.65 ✓	14	401.65
1R03719 04S		554.60 ✓	4	554.6
TA	0		0	
FOODJAR 14S		383.19 ✓	14	383.19
1R03720 04S		522.45 ✓	4	522.45
FOODJAR 14S		390.34 ✓	14	390.34

1R03721 04S		547.49	'	4	547.49
FOODJAR 14S		375.58	'	14	375.58
1R03722 04S		501.05	'	4	501.05
FOODJAR 14S		366.51	'	14	366.51
1R03723 04S		547.78	'	4	547.78
FOODJAR 14S		394.96	'	14	394.96
1R03724 04S		594.71	'	4	594.71
FOODJAR 14S		390.70	'	14	390.7
1R03725 04S		491.63	'	4	491.63
ODJAR 14S		394.87	'	14	394.87
TM	0			0	
1R03726 04S		537.27	'	4	537.27
FOODJAR 14S		385.56	'	14	385.56
1R03727 04S		602.13	'	4	602.13
FOODJAR 14S		370.27	'	14	370.27
TA	0			0	
1R03728 04S		537.05	'	4	537.05
FOODJAR 14S		371.49	'	14	371.49
1R03729 04S		562.56	'	4	562.56
FOODJAR 14S		380.96	'	14	380.96
1R03730 04S		525.31	'	4	525.31
FOODJAR 14S		385.14	'	14	385.14
1R03731 04S		644.49	'	4	644.49
FOODJAR 14S		368.48	'	14	368.48
1R03732 04S		470.62	'	4	470.62
FOODJAR 14S		394.44	'	14	394.44
1R03733 04S		533.52	'	4	533.52
FOODJAR 14S		379.91	'	14	379.91
1R03734 04S		441.74	'	4	441.74
FOODJAR 14S		406.90	'	14	406.9
1R03735 04S		453.82	'	4	453.82
FOODJAR 14S		384.09	'	14	384.09
TA	0			0	
1R03736 04S		508.46	'	4	508.46
FOODJAR 14S		380.95	'	14	380.95
1R03737 04S		534.77	'	4	534.77
FOODJAR 14S		379.70	'	14	379.7
1R03738 04S		523.18	'	4	523.18
FOODJAR 14S		389.98	'	14	389.98
1R03739 04S		417.90	'	4	417.9
FOODJAR 14S		390.39	'	14	390.39
1R03740 04S		528.83	'	4	528.83
FOODJAR 14S		381.44	'	14	381.44
1R03741 04S		556.09	'	4	556.09
FOODJAR 14S		378.86	'	14	378.86
1R03742 04S		513.55	'	4	513.55
FOODJAR 14S		392.31	'	14	392.31
1R03743 04S		524.72	'	4	524.72
FOODJAR 14S		398.49	'	14	398.49
1R03744 04S		517.09	'	4	517.09
FOODJAR 14S		378.65	'	14	378.65
1R03745 04S		-0.02	'	4	-0.02
RAT #	1R03745 04S			-0.02 '	NOT ON STUDY
FOODJAR 14S		-0.03	'	14	-0.03
1R03746 04S		527.66	'	4	527.66
FOODJAR 14S		379.73	'	14	379.73
1R03747 04S		519.01	'	4	519.01
FOODJAR 14S		376.75	'	14	376.75
1R03748 04S		570.47	'	4	570.47
FOODJAR 14S		371.95	'	14	371.95
03749 04S		477.18	'	4	477.18
JODJAR 14S		390.70	'	14	390.7
1R03750 04S		548.19	'	4	548.19
FOODJAR 14S		369.18	'	14	369.18
1R03751 04S		658.85	'	4	658.85
FOODJAR 14S		362.83	'	14	362.83

1R03752 04S		442.26	'	4	442.26
FOODJAR 14S		402.60	'	14	402.6
1R03753 04S		607.65	'	4	607.65
FOODJAR 14S		378.05	'	14	378.05
1R03754 04S		540.62	'	4	540.62
FOODJAR 14S		370.15	'	14	370.15
1R03755 04S		595.84	'	4	595.84
FOODJAR 14S		356.94	'	14	356.94
TA	0			0	
[illegible]03756 04S		484.75	'	4	484.75
[illegible]ODJAR 14S		350.66	'	14	350.66
1R03757 04S		517.32	'	4	517.32
FOODJAR 14S		389.17	'	14	389.17
1R03758 04S		532.71	'	4	532.71
FOODJAR 14S		383.38	'	14	383.38
1R03759 04S		651.03	'	4	651.03
FOODJAR 14S		349.99	'	14	349.99
1R03760 04S		505.90	'	4	505.9
FOODJAR 14S		378.62	'	14	378.62
1R03761 05S		582.08	'	5	582.08
FOODJAR 15S		392.11	'	15	392.11
1R03762 05S		544.71	'	5	544.71
FOODJAR 15S		391.42	'	15	391.42
1R03763 05S		581.76	'	5	581.76
FOODJAR 15S		365.89	'	15	365.89
1R03764 05S		614.40	'	5	640.41
FOODJAR 15S				15	365.13
1R03765				5	650.28
FOODJAR				15	358.23
1R03766 05S		588.85	'	5	588.85
FOODJAR 15S		320.02	'	15	320.02
1R03767 05S		667.18	'	5	667.18
TA	0			0	
FOODJAR 15S		357.27	'	15	357.27
1R03768 05S		662.45	'	5	662.45
FOODJAR 15S		345.89	'	15	345.89
1R03769 05S		589.12	'	5	589.12
FOODJAR 15S		363.93	'	15	363.93
1R03770 05S		681.58	'	5	681.58
FOODJAR 15S		348.03	'	15	348.03
1R03771 05S		647.05	'	5	647.05
FOODJAR 15S		354.95	'	15	354.95
1R03772 05S		587.34	'	5	587.34
FOODJAR 15S		385.60	'	15	385.6
1R03773 05S		582.33	'	5	582.33
FOODJAR 15S		375.07	'	15	375.07
1R03774 05S		578.36	'	5	578.36
FOODJAR 15S		374.36	'	15	374.36
1R03775 05S		646.88	'	5	646.88
FOODJAR				15	360.18
1R03776 05S		638.08	'	5	638.08
FOODJAR 15S		366.13	'	15	366.13
1R03777 05S		563.59	'	5	563.59
FOODJAR 15S		395.27	'	15	395.27
1R03778 05S		634.80	'	5	634.8
FOODJAR 15S		366.95	'	15	366.95
1R03779 05S		570.30	'	5	570.3
FOODJAR 15S		375.70	'	15	375.7
1R03780 05S		452.77	'	5	452.77
FOODJAR 15S		396.85	'	15	396.85
1R03781 05S		579.10	'	5	579.1
FOODJAR 15S		387.61	'	15	387.61
[illegible]03782 05S		607.99	'	5	607.99
FOODJAR 15S		380.18	'	15	380.18
1R03783 05S		671.43	'	5	671.43
FOODJAR 15S		342.28	'	15	342.28

1R03784 05S	638.38	✓	5	
				638.38
FOODJAR 15S	356.45	✓	15	356.45
1R03785 05S	617.17	✓	5	617.17
FOODJAR 15S	373.37	✓	15	373.37
1R03786 05S	603.17	✓	5	603.17
FOODJAR 15S	384.15	✓	15	384.15
1R03787 05S	515.65	✓	5	515.65
FOODJAR 15S	401.44	✓	15	401.44
1R03788 05S	559.26	✓	5	559.26
FOODJAR 15S	382.29	✓	15	382.29
1R03789 05S	524.91	✓	5	524.91
FOODJAR 15S	380.75	✓	15	380.75
1R03790 05S	572.78	✓	5	572.78
FOODJAR 15S	369.41	✓	15	369.41
1R03791 05S	642.21	✓	5	642.21
FOODJAR 15S	367.03	✓	15	367.03
1R03792 05S	479.22	✓	5	479.22
FOODJAR 15S	375.20	✓	15	375.2
1R03793 05S	577.44	✓	5	577.44
FOODJAR 15S	371.46	✓	15	371.46
1R03794 05S	677.37	✓	5	677.37
FOODJAR 15S	368.7	✓	15	368.7
TA	0		0	
1R03795 05S	532.72	✓	5	532.72
FOODJAR 15S	379.39	✓	15	379.39
1R03796 05S	601.95	✓	5	601.95
FOODJAR 15S	383.33	✓	15	383.33
1R03797 05S	620.12	✓	5	620.12
FOODJAR 15S	364.36	✓	15	364.36
1R03798 05S	548.50	✓	5	548.5
FOODJAR 15S	391.98	✓	15	391.98
1R03799 05S	611.49	✓	5	611.49
FOODJAR 15S	388.31	✓	15	388.31
1R03800 05S	633.66	✓	5	633.66
FOODJAR 15S	363.30	✓	15	363.3
1R03801 05S	676.06	✓	5	676.06
FOODJAR 15S	335.26	✓	15	335.26
1R03802 05S	649.65	✓	5	649.65
FOODJAR 15S	363.11	✓	15	363.11
1R03803 05S	637.77	✓	5	637.77
FOODJAR 15S	365.67	✓	15	365.67
1R03804 05S	554.09	✓	5	554.09
FOODJAR 15S	375.60	✓	15	375.6
1R03805 05S	560.59	✓	5	560.59
FOODJAR 15S	360.41	✓	15	360.41
1R03806 05S	614.70	✓	5	614.7
FOODJAR 15S	389.20	✓	15	389.2
1R03807 05S	532.66	✓	5	532.66
FOODJAR 15S	392.74	✓	15	392.74
1R03808 05S	646.22	✓	5	646.22
FOODJAR 15S	347.18	✓	15	347.18
1R03809 05S	582.39	✓	5	582.39
FOODJAR 15S	381.39	✓	15	381.39
1R03810 05S	579.31	✓	5	579.31
FOODJAR 15S	377.31	✓	15	377.31
..1	0		0	
1R03811 06S	674.59	✓	6	674.59
FOODJAR 16S	357.35	✓	16	357.35
1R03812 06S	711.08	✓	6	711.08
FOODJAR 16S	357.27	✓	16	357.27

1R03813 06S	721.34	/	6	721.34
FOODJAR 16S	351.38	/	16	351.38
1R03814 06S	552.78	/	6	552.78
FOODJAR 16S	395.10	/	16	395.1
1R03815 06S	545.72	/	6	545.72
FOODJAR 16S	377.40	/	16	377.4
1R03816 06S	597.99	/	6	597.99
FOODJAR 16S	367.65	/	16	367.65
1R03817 06S	565.62	/	6	565.62
FOODJAR 16S	389.50	/	16	389.5
1R03818 06S	605.58	/	6	605.58
FOODJAR 16S	374.96	/	16	374.96
1R03819 06S	593.64	/	6	593.64
FOODJAR 16S	369.38	/	16	369.38
1R03820 06S	652.13	/	6	652.13
FOODJAR 16S	365.99	/	16	365.99
1R03821 06S			6	617.79
FOODJAR 16S	369.33	/	16	369.33
1R03822 06S			6	621.50
FOODJAR 16S	380.69	/	16	380.69
1R03823 06S	645.92	/	6	645.92
FOODJAR 16S	360.47	/	16	360.47
1R03824 06S	553.69	/	6	553.69
FOODJAR 16S	390.62	/	16	390.62
1R03825 06S	544.96	/	6	544.96
FOODJAR 16S	386.54	/	16	386.54
1R03826 06S	532.47	/	6	532.47
FOODJAR 16S	380.09	/	16	380.09
1R03827 06S	563.45	/	6	563.45
FOODJAR 16S	382.43	/	16	382.43
1R03828 06S	620.79	/	6	620.79
FOODJAR 16S	384.78	/	16	384.78
1R03829 06S	593.30	/	6	593.3
FOODJAR 16S	370.30	/	16	370.3
1R03830 06S	580.96	/	6	580.96
FOODJAR 16S	373.28	/	16	373.28
1R03831 06S	580.94	/	6	580.94
FOODJAR 16S	370.77	/	16	370.77
1R03832 06S	648.51	/	6	648.51
FOODJAR 16S	362.74	/	16	362.74
1R03833 06S	537.37	/	6	537.37
FOODJAR 16S	377.36	/	16	377.36
1R03834 06S	508.47	/	6	508.47
FOODJAR 16S	390.07	/	16	390.07
1R03835 06S	542.41	/	6	542.41
FOODJAR 16S	387.38	/	16	387.38
1R03836 06S	675.06	/	6	675.06
FOODJAR 16S	359.90	/	16	359.9
1R03837 06S	586.58	/	6	586.58
FOODJAR 16S	373.88	/	16	373.88
1R03838 06S	556.46	/	6	556.46
FOODJAR 16S	384.05	/	16	384.05
1R03839 06S	576.53	/	6	576.53
FOODJAR 16S	396.33	/	16	396.33
1R03840 06S	610.77	/	6	610.77
FOODJAR 16S	368.76	/	16	368.76
1R03841 06S	616.51	/	6	616.51
FOODJAR 16S	372.18	/	16	372.18
1R03842 06S	587.27	/	6	587.27
FOODJAR 16S	370.17	/	16	370.17
1R03843 06S	615.68	/	6	615.68
FOODJAR 16S	378.48	/	16	378.48
1R03844 06S	650.22	/	6	650.22
FOODJAR 16S	360.14	/	16	360.14
1R03845 06S	530.32	/	6	530.32
FOODJAR 16S	381.49	/	16	381.49

1R03846	06S			6	668.42
FOODJAR	16S	380.56	'	16	380.56
1R03847	06S	615.03	'	6	615.03
FOODJAR	16S	389.26	'	16	389.26
1R03848	06S	611.75	'	6	611.75
FOODJAR	16S	385.84	'	16	385.84
1R03849	06S	570.65	'	6	570.65
FOODJAR	16S	375.18	'	16	375.18
1R03850	06S	545.30	'	6	545.3
ODJAR	16S	385.83	'	16	385.83
1R03851	06S	591.11	'	6	591.11
FOODJAR	16S	370.65	'	16	370.65
1R03852	06S	508.49	'	6	508.49
FOODJAR	16S	390.02	'	16	390.02
1R03853	06S	522.13	'	6	522.13
FOODJAR	16S	393.26	'	16	393.26
1R03854	06S	624.46	'	6	624.46
FOODJAR	16S	378.27	'	16	378.27
1R03855	06S	621.60	'	6	621.6
FOODJAR	16S	365.04	'	16	365.04
1R03856	06S	635.44	'	6	635.44
FOODJAR	16S	367.32	'	16	367.32
1R03857	06S	559.86	'	6	559.86
FOODJAR	16S	364.79	'	16	364.79
1R03858	06S	545.75	'	6	545.75
FOODJAR	16S	376.03	'	16	376.03
1R03859	06S	646.83	'	6	646.83
FOODJAR	16S	360.30	'	16	360.3
1R03860	06S	610.64	'	6	610.64
FOODJAR	16S	371.65	'	16	371.65
9999999999	99			0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S KRN
TODAY'S DATE:S 3/9/82
SEX OF RATS:S MALES
ROOM NUMBER:S D340 & D338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 46

1R03516 01S			1	689.98
TA	0		0	
FOODJAR 11S		366.69	11	366.69
1R03517 01S		640.87	1	640.87
FOODJAR 11S		376.40	11	376.4
1R03518 01S		601.02	1	601.02
FOODJAR 11S		397.66	11	397.66
TA	0		0	
1R03519 01S		636.29	1	636.29
FOODJAR 11S		389.33	11	389.33
1R03520 01S		631.13	1	631.13
FOODJAR 11S		387.30	11	387.3
1R03521 01S		555.03	1	555.03
FOODJAR 11S		407.45	11	407.45
1R03522 01S		615.21	1	615.21
FOODJAR 11S		390.78	11	390.78
1R03523 01S		692.31	1	692.31
FOODJAR 11S		386.40	11	386.4
1R03524 01S		611.74	1	611.74
FOODJAR 11S		389.95	11	389.95
1R03525 01S		591.84	1	591.84
FOODJAR 11S		390.46	11	390.46
1R03526 01S		640.99	1	640.99
FOODJAR 11S		390.41	11	390.41
1R03527 01S		613.92	1	613.92
FOODJAR 11S		393.58	11	393.58
1R03528 01S		716.08	1	716.08
FOODJAR 11S		371.9	11	371.9
1R03529 01S		655.1	1	655.1
FOODJAR 11S		394.9	11	394.9
1R03530 01S		596.0	1	596
FOODJAR 11S		392.7	11	392.7
1R03531 01S		626.7	1	626.7
FOODJAR 11S		418.6	11	418.6
1R03532 01S		619.7	1	619.7
FOODJAR 11S		400.3	11	400.3
1R03533 01S		631.7	1	667.3
FOODJAR 11S		386.9	11	386.9
1R03534 01S		719.7	1	719.7
FOODJAR 11S		359.4	11	359.4
1R03535 01S		560.1	1	560.1
FOODJAR 11S		380.6	11	380.6

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IH                  0     7          0
1R03536 01S                  '    1                 522.59


FOODJAR 11S          426.22  '    11                426.22
1R03537 01S          569.51  '    1                 569.51
FOODJAR 11S          397.18  '    11                397.18
 903538 01S          712.83  '    1                 712.83
FOODJAR 11S          376.82  '    11                376.82
1R03539 01S          549.09  '    1                 549.09
FOODJAR 11S          415.28  '    11                415.28
1R03540 01S          574.92  '    1                 574.92
FOODJAR 11S          403.00  '    11                403
1R03541 01S          643.92  '    1                 643.92
FOODJAR 11S          387.23  '    11                387.23
1R03542 01S          614.28  '    1                 614.28
FOODJAR 11S          385.89  '    11                385.89
1R03543 01S          717.87  '    1                 717.87
FOODJAR 11S          353.89  '    11                353.89
1R03544 01S          714.9   '    1                 714.9
FOODJAR 11S          356.4   '    11                356.4
1R03545 01S          647.9   '    1                 647.9
FOODJAR 11S          342.7   '    11                342.7
TA                  0                0
TA                  0                0
1R03546 01S          647.19  '    1                 647.19
FOODJAR 11S          405.48  '    11                405.48
1R03547 01S          740.69  '    1                 740.69
FOODJAR 11S          390.75  '    11                390.75
1R03548 01S                          1                694.83


TA                  0                0
                                     0


FOODJAR 11S          380.1   '    11                380.1
1R03549 01S          572.2   '    1                 572.2
FOODJAR 11S          399.7   '    11                399.7
1R03550 01S          567.3   '    1                 567.3
FOODJAR 11S          413.7   '    11                413.7
1R03551 01S          476.3   '    1                 476.3
FOODJAR 11S          410.0   '    11                410
1R03552 01S          695.9   '    1                 695.9
FOODJAR 11S          362.0   '    11                362
1R03553 01S          696.8   '    1                 696.8
FOODJAR 11S          386.8   '    11                386.8
1R03554 01S          473.9   '    1                 473.9
FOODJAR 11S          421.9   '    11                421.9
1R03555 01S                          1                626.18


TA                  0                0
TA                  0                0
                                     0


FOODJAR 11S          390.19  '    11                390.19
1R03556 01S          723.10  '    1                 723.1
FOODJAR 11S          383.05  '    11                383.05
1R03557 01S          572.50  '    1                 572.5
FOODJAR 11S          182.91  '    11                182.91
                    0                0
1R03558 01S          534.29  '    1                 534.29
FOODJAR 11S          270.12  '    11                270.12
1R03559 01S          599.95  '    1                 599.95
FOODJAR 11S          388.19  '    11                388.19
1R03560 01S 0         -0.23  '    1                -0.23
PAT #          1R03560 01S 0          -0.23  '    NOT ON STUDY
FOODJAR 11S           -0.08  '    11               -0.08
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TH	0		0	
TA	0		0	
1R03561 01S	701.90	/	1	701.9
FOODJAR 11S	347.50	/	11	347.5
1R03562 01S	561.69	/	1	561.69
FOODJAR 11S	397.09	/	11	397.09
1R03563 01S	559.10	/	1	559.1
JDJAR 11S	382.79	/	11	382.79
1R03564 01S	619.63	/	1	619.63
FOODJAR 11S	378.81	/	11	378.81
1R03565 01S	671.55	/	1	671.55
FOODJAR 11S			11	382.16
1R03566 01S	522.48	/	1	522.48
FOODJAR 11S	403.12	/	11	403.12
1R03567 01S	728.53	/	1	728.53
FOODJAR 11S	371.09	/	11	371.09
1R03568 01S	671.99	/	1	671.99
FOODJAR 11S	374.23	/	11	374.23
1R03569 01S	696.65	/	1	696.65
FOODJAR 11S	375.94	/	11	375.94
1R03570 01S	577.18	/	1	577.18
FOODJAR 11S	418.87	/	11	418.87
1R03571 01S	665.84	/	1	665.84
FOODJAR 11S	373.68	/	11	373.68
1R03572 01S	593.36	/	1	593.36
FOODJAR 11S	314.50	/	11	314.5
1R03573 01S	685.63	/	1	685.63
FOODJAR 11S	383.26	/	11	383.26
1R03574 01S	547.46	/	1	547.46
FOODJAR 11S	316.20	/	11	316.2
1R03575 01S	550.86	/	1	550.86
FOODJAR 11S	377.77	/	11	377.77
1R03576 01S	571.93	/	1	571.93
FOODJAR 11S	394.08	/	11	394.08
1R03577 01S	608.24	/	1	608.24
FOODJAR 11S	394.96	/	11	394.96
1R03578 01S	603.73	/	1	603.73
FOODJAR 11S	355.3	/	11	355.3
1R03579 01S	613.3	/	1	613.3
FOODJAR 11S	378.3	/	11	378.3
1R03580 01S	585.1	/	1	585.1
FOODJAR 11S	393.1	/	11	393.1

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 3/10/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 46

1R03696 04S		535.75	4	535.75
FOODJAR 14S		398.88	14	398.88
1R03697 04S			4	586.11
FOODJAR			14	386.75
1R03698 04S		587.80	4	587.8
FOODJAR 14S		368.80	14	368.8
1R03699 04S		510.75	4	510.75
FOODJAR 14S		384.28	14	384.28
1R03700 04S		627.43	4	627.43
FOODJAR 14S		361.49	14	361.49
1R03701 04S		562.24	4	562.24
FOODJAR 14S		386.96	14	386.96
TA	0		0	
1R03702 04S		561.29	4	561.29
FOODJAR 14S		394.54	14	394.54
1R03703 04S		587.59	4	587.59
FOODJAR 14S		371.80	14	371.8
1R03704 04S		605.91	4	605.91
FOODJAR 14S		367.35	14	367.35
1R03705 04S		626.04	4	626.04
FOODJAR 14S		361.17	14	361.17
1R03706 04S		566.47	4	566.47
FOODJAR 14S		382.46	14	382.46
1R03707 04S		500.44	4	500.44
FOODJAR 14S		401.88	14	401.88
1R03708 04S		466.82	4	466.82
FOODJAR 14S		369.35	14	369.35
1R03709 04S		554.79	4	554.79
FOODJAR 14S		387.39	14	387.39
1R03710 04S		533.98	4	533.98
FOODJAR 14S		380.96	14	380.96
1R03711 04S		552.97	4	552.97
FOODJAR 14S		388.20	14	388.2
1R03712 04S		528.28	4	528.28
FOODJAR 14S		401.13	14	401.13
1R03713 04S		607.59	4	607.59
FOODJAR 14S		369.67	14	369.67
1R03714 04S		500.80	4	500.8
FOODJAR 14S		390.38	14	390.38
1R03715 04S		619.91	4	619.91
FOODJAR 14S		352.78	14	352.78
1R03716 04S		604.18	4	604.18
FOODJAR 14S		373.73	14	373.73
1R03717 04S		485.56	4	485.56
FOODJAR 14S		405.47	14	405.47
TA	0		0	
1R03718 04S		556.79	4	556.79
FOODJAR 14S		402.36	14	402.36
1R03719 04S		563.79	4	563.79
FOODJAR 14S		385.58	14	385.58

1R03720 04S	526.44	'	4		526.44
FOODJAR 14S	404.69	'	14		404.69
1R03721 04S	560.49	'	4		560.49
FOODJAR 14S	375.69	'	14		375.69
1R03722 04S	579.44	'	4		579.44
FOODJAR 14S	380.71	'	14		380.71
1R03723 04S	546.18	'	4		546.18
FOODJAR 14S	402.02	'	14		402.02
1R03724 04S	604.94	'	4		604.94
FOODJAR 14S	375.38	'	14		375.38
1R03725 04S	502.72	'	4		502.72
FOODJAR 14S	386.55	'	14		386.55
TA	0		0		
1R03726 04S	537.90	'	4		537.9
FOODJAR 14S	390.24	'	14		390.24
1R03727 04S	601.76	'	4		601.76
FOODJAR 14S	386.13	'	14		386.13
1R03728 04S	534.07	'	4		534.07
FOODJAR 14S	388.66	'	14		388.66
1R03729 04S	562.49	'	4		562.49
FOODJAR 14S	385.91	'	14		385.91
1R03730 04S	527.33	'	4		527.33
FOODJAR 14S	392.28	'	14		392.28
1R03731 04S	652.37	'	4		652.37
FOODJAR 14S	369.11	'	14		369.11
1R03732 04S	469.12	'	4		469.12
FOODJAR 14S	396.04	'	14		396.04
1R03733 04S	537.90	'	4		537.9
FOODJAR 14S	382.87	'	14		382.87
1R03734 04S	-0.00	'	4		0
RAT #	1R03734 04S			-0.00 '	NOT ON STUDY
FOODJAR 14S	0.01	'	14		0.01
1R03735 04S	470.75	'	4		470.75
FOODJAR 14S	380.36	'	14		380.36
1R03736 04S	519.79	'	4		519.79
FOODJAR 14S	371.85	'	14		371.85
1R03737 04S	548.33	'	4		548.33
FOODJAR 14S	375.84	'	14		375.84
1R03738 04S	532.70	'	4		532.7
FOODJAR 14S	385.34	'	14		385.34
1R03739 04S	423.95	'	4		423.95
FOODJAR 14S	390.76	'	14		390.76
1R03740 04S	523.62	'	4		523.62
FOODJAR 14S	391.29	'	14		391.29
1R03741 04S	565.83	'	4		565.83
FOODJAR 14S	380.04	'	14		380.04
1R03742 04S	518.72	'	4		518.72
FOODJAR 14S	386.35	'	14		386.35
1R03743 04S	518.20	'	4		518.2
FOODJAR 14S	410.68	'	14		410.68
1R03744 04S	519.50	'	4		519.5
FOODJAR 14S	379.88	'	14		379.88
TA	0		0		
1R03745 04S	0.03	'	4		0.03
RAT #	1R03745 04S			0.03 '	NOT ON STUDY
FOODJAR 14S	0.05	'	14		0.05
1R03746 04S	538.43	'	4		538.43
FOODJAR 14S	377.97	'	14		377.97
1R03747 04S	520.94	'	4		520.94
FOODJAR 14S	375.82	'	14		375.82
1R03748 04S	568.93	'	4		568.93
FOODJAR 14S	379.54	'	14		379.54
1R03749 04S	501.61	'	4		501.61
FOODJAR 14S	389.76	'	14		389.76
1R03750 04S	544.21	'	4		544.21
FOODJAR 14S	386.31	'	14		386.31

1R03751 04S	663.93	'	4	663.93
FOODJAR 14S	372.06	'	14	372.06
1R03752 04S	442.36	'	4	442.36
FOODJAR 14S	410.73	'	14	410.73
1R03753 04S	605.05	'	4	605.05
FOODJAR 14S	382.62	'	14	382.62
1R03754 04S	548.95	'	4	548.95
?ODJAR 14S	375.56	'	14	375.56
1R03755 04S	598.78	'	4	598.78
FOODJAR 14S	359.98	'	14	359.98
TA	0		0	
1R03756 04S	493.61	'	4	493.61
FOODJAR 14S	369.05	'	14	369.05
1R03757 04S	528.33	'	4	528.33
FOODJAR 14S	387.61	'	14	387.61
1R03758 04S	533.28	'	4	533.28
FOODJAR 14S	391.26	'	14	391.26
1R03759 04S	658.19	'	4	658.19
FOODJAR 14S	360.59	'	14	360.59
1R03760 04S	511.79	'	4	511.79
FOODJAR 14S	381.12	'	14	381.12
1R03761 05S	588.81	'	5	588.81
FOODJAR 15S	388.06	'	15	388.06
1R03762 05S	555.31	'	5	555.31
FOODJAR 15S	388.13	'	15	388.13
1R03763 05S	590.99	'	5	590.99
FOODJAR 15S	359.59	'	15	359.59
1R03764 05S	647.86	'	5	647.86
FOODJAR 15S	362.12	'	15	362.12
1R03765 05S	654.05	'	5	654.05
FOODJAR 15S	357.30	'	15	357.3
1R03766 05S	590.86	'	5	590.86
FOODJAR 15S	322.56	'	15	322.56
1R03767 05S	674.36	'	5	674.36
FOODJAR 15S	360.02	'	15	360.02
1R03768 05S	669.63	'	5	669.63
FOODJAR 15S	352.26	'	15	352.26
1R03769 05S	591.57	'	5	591.57
FOODJAR 15S	372.73	'	15	372.73
1R03770 05S	685.70	'	5	685.7
FOODJAR 15S	351.91	'	15	351.91
1R03771 05S	661.23	'	5	661.23
FOODJAR 15S	352.68	'	15	352.68
1R03772 05S	590.68	'	5	590.68
FOODJAR 15S	383.31	'	15	383.31
1R03773 05S	586.46	'	5	586.46
FOODJAR 15S	373.85	'	15	373.85
1R03774 05S	586.54	'	5	586.54
FOODJAR 15S	378.34	'	15	378.34
1R03775 05S	650.48	'	5	650.48
FOODJAR 15S	371.26	'	15	371.26
1R03776 05S	640.93	'	5	640.93
FOODJAR 15S	364.10	'	15	364.1
1R03777 05S	566.94	'	5	566.94
FOODJAR 15S	377.66	'	15	377.66
1R03778 05S	640.45	'	5	640.45
FOODJAR 15S	352.13	'	15	352.13
1R03779 05S	569.56	'	5	569.56
?ODJAR 15S	378.09	'	15	378.09
1R03780 05S	463.51	'	5	463.51
FOODJAR 15S	383.84	'	15	383.84
TA	0		0	
1R03781 05S	584.82	'	5	584.82
FOODJAR 15S	384.84	'	15	384.84
1R03782 05S	619.68	'	5	619.68
FOODJAR 15S	381.20	'	15	381.2

1R03783	05S	678.51	'	5	678.51
FOODJAR	15S	335.19	'	15	335.19
1R03784	05S	646.43	'	5	646.43
FOODJAR	15S	360.40	'	15	360.4
1R03785	05S			5	629.19
FOODJAR	15S	375.09	'	15	375.09
1R03786	05S	602.79	'	5	602.79
OODJAR	15S	390.57	'	15	390.57
1R03787	05S	527.72	'	5	527.72
FOODJAR	15S	395.32	'	15	395.32
1R03788	05S	563.39	'	5	563.39
FOODJAR	15S	391.79	'	15	391.79
1R03789	05S	533.46	'	5	533.46
FOODJAR	15S	382.04	'	15	382.04
1R03790	05S	579.65	'	5	579.65
FOODJAR	15S	374.71	'	15	374.71
TA		0		0	
1R03791	05S	657.46	'	5	657.46
FOODJAR	15S	357.17	'	15	357.17
1R03792	05S	487.70	'	5	487.7
FOODJAR	15S	364.17	'	15	364.17
1R03793	05S	580.38	'	5	580.38
FOODJAR	15S	379.60	'	15	379.6
1R03794	05S	678.32	'	5	678.32
FOODJAR	15S	365.04	'	15	365.04
1R03795	05S	538.94	'	5	538.94
FOODJAR	15S	380.20	'	15	380.2
1R03796	05S	608.39	'	5	608.39
FOODJAR	15S	386.02	'	15	386.02
1R03797	05S	634.63	'	5	634.63
FOODJAR	15S	359.40	'	15	359.4
1R03798	05S	554.13	'	5	554.13
FOODJAR	15S	390.73	'	15	390.73
1R03799	05S	633.28	'	5	633.28
FOODJAR	15S	370.07	'	15	370.07
1R03800	05S	637.30	'	5	637.3
FOODJAR	15S	365.39	'	15	365.39
1R03801	05S	682.57	'	5	682.57
FOODJAR	15S	347.30	'	15	347.3
1R03802	05S	656.70	'	5	656.7
FOODJAR	15S	361.04	'	15	361.04
1R03803	05S	636.00	'	5	636
FOODJAR	15S	368.36	'	15	368.36
TA		0		0	
1R03804	05S	563.70	'	5	563.7
FOODJAR	15S	374.54	'	15	374.54
1R03805	05S	560.78	'	5	560.78
FOODJAR	15S	373.37	'	15	373.37
1R03806	05S	617.01	'	5	617.01
FOODJAR	15S	389.14	'	15	389.14
1R03807	05S	523.84	'	5	523.84
FOODJAR	15S	386.79	'	15	386.79
1R03808	05S	656.53	'	5	656.53
FOODJAR	15S	343.51	'	15	343.51
1R03809	05S	582.67	'	5	582.67
FOODJAR	15S	378.87	'	15	378.87
1R03810	05S	576.47	'	5	576.47
FOODJAR	15S	389.68	'	15	389.68
R03811	06S	689.73	'	6	689.73
OODJAR	16S	356.85	'	16	356.85
1R03812	06S	713.81	'	6	713.81
FOODJAR	16S	372.54	'	16	372.54
1R03813	06S	730.30	'	6	730.3
TA		0		0	
FOODJAR	16S	355.09	'	16	355.09
1R03814	06S	546.33	'	6	546.33

FOODJAR 16S	405.46	16	405.46
1R03815 06S	540.10	6	540.1
FOODJAR 16S	385.37	16	385.37
1R03816 06S	606.66	6	606.66
FOODJAR 16S	372.54	16	372.54
1R03817 06S	571.95	6	571.95
FOODJAR 16S	393.76	16	393.76
?03818 06S	607.54	6	607.54
rOODJAR 16S	381.27	16	381.27
1R03819 06S	589.18	6	589.18
FOODJAR 16S	379.82	16	379.82
1R03820 06S	661.87	6	661.87
FOODJAR 16S	357.63	16	357.63
1R03821 06S	621.65	6	621.65
FOODJAR 16S	376.94	16	376.94
1R03822 06S	629.73	6	629.73
FOODJAR 16S	375.12	16	375.12
1R03823 06S	651.16	6	651.16
FOODJAR 16S	364.86	16	364.86
1R03824 06S	562.12	6	562.12
FOODJAR 16S	381.16	16	381.16
1R03825 06S	542.42	6	542.42
FOODJAR 16S	396.57	16	396.57
1R03826 06S	525.72	6	525.72
FOODJAR 16S	400.14	16	400.14
1R03827 06S	569.69	6	569.69
FOODJAR 16S	396.71	16	396.71
1R03828 06S	629.73	6	629.73
FOODJAR 16S	384.57	16	384.57
1R03829 06S	598.63	6	598.63
FOODJAR 16S	371.02	16	371.02
1R03830 06S	590.05	6	590.05
FOODJAR 16S	369.66	16	369.66
1R03831 06S	584.85	6	584.85
FOODJAR 16S	380.88	16	380.88
1R03832 06S	647.06	6	647.06
FOODJAR 16S	374.39	16	374.39
1R03833 06S	544.70	6	544.7
FOODJAR 16S	378.50	16	378.5
1R03834 06S	510.00	6	510
FOODJAR 16S	393.56	16	393.56
1R03835 06S	550.13	6	550.13
FOODJAR 16S	375.98	16	375.98
TA	0	0	
1R03836 06S	689.63	6	689.63
FOODJAR 16S	367.06	16	367.06
1R03837 06S	597.66	6	597.66
FOODJAR 16S	373.84	16	373.84
1R03838 06S	570.29	6	570.29
FOODJAR 16S	381.24	16	381.24
1R03839 06S	581.78	6	581.78
FOODJAR 16S	384.43	16	384.43
1R03840 06S	619.24	6	619.24
FOODJAR 16S	366.85	16	366.85
1R03841 06S	628.40	6	628.4
FOODJAR 16S	379.09	16	379.09
1R03842 06S	598.39	6	598.39
FOODJAR 16S	382.52	16	382.52
?03843 06S	620.85	6	620.85
rOODJAR 16S	372.81	16	372.81
1R03844 06S	662.62	6	662.62
FOODJAR 16S	364.58	16	364.58
1R03845 06S	527.01	6	527.01
FOODJAR 16S	380.14	16	380.14
1R03846 06S	680.48	6	680.48
FOODJAR 16S	365.98	16	365.98

1R03847	06S	616.01	'	6	616.01
FOODJAR	16S	383.99	'	16	383.99
1R03848	06S	620.21	'	6	620.21
FOODJAR	16S	381.54	'	16	381.54
1R03849	06S	576.77	'	6	576.77
FOODJAR	16S	372.27	'	16	372.27
1R03850	06S	544.27	'	6	544.27
9		0		0	
OODJAR	16S	394.58	'	16	394.58
1R03851	06S	599.41	'	6	599.41
FOODJAR	16S	382.10	'	16	382.1
1R03852	06S	518.45	'	6	518.45
FOODJAR	16S	387.86	'	16	387.86
1R03853	06S	515.50	'	6	515.5
FOODJAR	16S	403.73	'	16	403.73
1R03854	06S	630.53	'	6	630.53
FOODJAR	16S	382.92	'	16	382.92
1R03855	06S	628.38	'	6	628.38
FOODJAR	16S	359.41	'	16	359.41
1R03856	06S	635.98	'	6	635.98
FOODJAR	16S	368.81	'	16	368.81
1R03857	06S	575.88	'	6	575.88
FOODJAR	16S	355.64	'	16	355.64
1R03858	06S	543.61	'	6	543.61
FOODJAR	16S	378.68	'	16	378.68
1R03859	06S	653.61	'	6	653.61
FOODJAR	16S	360.96	'	16	360.96
1R03860	06S	614.83	'	6	614.83
FOODJAR	16S	373.77	'	16	373.77
9999999999		99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 3/23/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 48

1R03516 01S	702.26	1	702.26
FOODJAR 11S	356.13	11	356.13
1R03517 01S	640.99	1	640.99
FOODJAR 11S	383.26	11	383.26
1R03518 01S	609.41	1	609.41
FOODJAR 11S	386.19	11	386.19
1R03519 01S	646.37	1	646.37
FOODJAR 11S	377.26	11	377.26
1R03520 01S	624.47	1	624.47
FOODJAR 11S	406.19	11	406.19
1R03521 01S	568.95	1	568.95
FOODJAR 11S	405.30	11	405.3
1R03522 01S	619.77	1	619.77
FOODJAR 11S	385.27	11	385.27
1R03523 01S	674.91	1	674.91
FOODJAR 11S	381.96	11	381.96
1R03524 01S	617.94	1	617.94
FOODJAR 11S	379.87	11	379.87
1R03525 01S	571.19	1	571.19
FOODJAR 11S	386.17	11	386.17
1R03526 01S	647.14	1	647.14
FOODJAR 11S	383.09	11	383.09
1R03527 01S	628.05	1	628.05
FOODJAR 11S	395.49	11	395.49
1R03528 01S	719.13	1	719.13
FOODJAR 11S	366.76	11	366.76
1R03529 01S	655.31	1	655.31
FOODJAR 11S	388.80	11	388.8
1R03530 01S	599.94	1	599.94
FOODJAR 11S	384.87	11	384.87
1R03531 01S	624.33	1	624.33
FOODJAR 11S	395.99	11	395.99
1R03532 01S	625.74	1	625.74
FOODJAR 11S	391.15	11	391.15
1R03533 01S	679.14	1	679.14
FOODJAR 11S	386.54	11	386.54
1R03534 01S	726.10	1	726.1
FOODJAR 11S	360.24	11	360.24
1R03535 01S	583.15	1	583.15
FOODJAR 11S	374.81	11	374.81
1R03536 01S	531.65	1	531.65
FOODJAR 11S	413.73	11	413.73
?03537 01S	576.93	1	576.93
FOODJAR 11S	383.68	11	383.68
1R03538 01S	717.38	1	717.38
FOODJAR 11S	366.73	11	366.73
1R03539 01S	550.50	1	550.5
FOODJAR 11S	398.22	11	398.22
1R03540 01S	576.51	1	576.51
FOODJAR 11S	419.98	11	419.98

1R03541 01S		641.65	'	1		641.65
FOODJAR 11S		383.27	'	11		383.27
1R03542 01S		621.34	'	1		621.34
FOODJAR 11S		377.99	'	11		377.99
1R03543 01S		724.32	'	1		724.32
FOODJAR 11S		338.09	'	11		338.09
1R03544 01S		694.23	'	1		694.23
FOODJAR 11S		382.52	'	11		382.52
1R03545 01S		655.02	'	1		655.02
FOODJAR 11S		383.32	'	11		383.32
TA	0			0		
1R03546 01S		643.99	'	1		643.99
FOODJAR 11S		371.29	'	11		371.29
1R03547 01S		752.15	'	1		752.15
FOODJAR 11S		366.71	'	11		366.71
1R03548 01S				1		711.94
FOODJAR 11S				11		367.87
1R03549 01S		572.48	'	1		572.48
FOODJAR 11S		399.9	'	11		399.9
1R03550 01S		559.5	'	1		559.5
FOODJAR 11S		400.3	'	11		400.3
TA	0			0		
1R03551 01S		483.28	'	1		483.28
FOODJAR 11S		392.33	'	11		392.33
1R03552 01S		685.24	'	1		685.24
FOODJAR 11S		379.54	'	11		379.54
1R03553 01S				1		696.83
FOODJAR 11S				11		368.50
1R03554 01S		474.35	'	1		474.35
FOODJAR 11S		413.69	'	11		413.69
1R03555 01S		628.90	'	1		628.9
FOODJAR 11S		387.33	'	11		387.33
TA	0			0		
1R03556 01S		735.56	'	1		735.56
FOODJAR 11S		377.31	'	11		377.31
1R03557 01S		569.95	'	1		569.95
FOODJAR 11S		399.72	'	11		399.72
1R03558 01S		530.59	'	1		530.59
FOODJAR 11S		378.33	'	11		378.33
1R03559 01S		604.44	'	1		604.44
FOODJAR 11S		361.74	'	11		361.74
1R03560 01S		0.02	'	1		0.02
RAT #	1R03560 01S				0.02 '	NOT ON STUDY
FOODJAR 11S		0.24	'	11		0.24
1R03561 01S		689.35	'	1		689.35
FOODJAR 11S		370.92	'	11		370.92
1R03562 01S		561.74	'	1		561.74
FOODJAR 11S		387.39	'	11		387.39
1R03563 01S		563.78	'	1		563.78
FOODJAR 11S		398.78	'	11		398.78
1R03564 01S		616.27	'	1		616.27
FOODJAR 11S		375.31	'	11		375.31
1R03565 01S		677.71	'	1		677.71
FOODJAR 11S		383.60	'	11		383.6
1R03566 01S		522.44	'	1		522.44
FOODJAR 11S		378.77	'	11		378.77
1R03567 01S		727.13	'	1		727.13
FOODJAR 11S		376.54	'	11		376.54
1R03568 01S				1		665.43
FOODJAR 11S				11		374.27
1R03569 01S		688.73	'	1		688.73
FOODJAR 11S		329.86	'	11		329.86

1R03570 01S	576.92	'	1	576.92
FOODJAR 11S	318.06	'	11	318.06
1R03571 01S	671.34	'	1	671.34
FOODJAR 11S	368.36	'	11	368.36
1R03572 01S	589.89	'	1	589.89
FOODJAR 11S	355.37	'	11	355.37
1R03573 01S			1	683.78
JDJAR 11S			11	376.36
1R03574 01S	582.20	'	1	582.2
FOODJAR 11S	321.10	'	11	321.1
1R03575 01S	562.59	'	1	562.59
FOODJAR 11S	368.21	'	11	368.21
1R03576 01S	571.57	'	1	571.57
FOODJAR 11S	383.89	'	11	383.89
1R03577 01S	608.87	'	1	608.87
FOODJAR 11S	384.14	'	11	384.14
1R03578 01S	603.00	'	1	603
FOODJAR 11S	362.58	'	11	362.58
1R03579 01S	622.60	'	1	622.6
FOODJAR 11S	373.62	'	11	373.62
1R03580 01S	584.73	'	1	584.73
FOODJAR 11S	374.62	'	11	374.62

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S KRN
TODAY'S DATE:S 3/24/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550 GMS. GRAMS

WEEK 48

1R03696 04S	544.09	4	544.09
FOODJAR 14S	399.48	14	399.48
1R03697 04S	592.86	4	592.86
FOODJAR 14S	392.53	14	392.53
1R03698 04S	586.98	4	586.98
FOODJAR 14S	385.16	14	385.16
1R03699 04S	512.04	4	512.04
FOODJAR 14S	395.06	14	395.06
1R03700 04S	621.92	4	621.92
FOODJAR 14S	367.3	14	367.3
1R03701 04S	565.75	4	565.75
FOODJAR 14S	386.8	14	386.8
1R03702 04S	569.8	4	569.8
FOODJAR 14S	393.97	14	393.97
1R03703 04S	590.15	4	590.15
FOODJAR 14S	375.44	14	375.44
1R03704 04S	616.63	4	616.63
FOODJAR 14S	360.72	14	360.72
1R03705 04S	637.11	4	637.11
FOODJAR 14S	358.92	14	358.92
1R03706 04S	573.90	4	573.9
FOODJAR 14S	391.26	14	391.26
1R03707 04S	508.06	4	508.06
FOODJAR 14S	399.77	14	399.77
1R03708 04S	438.13	4	438.13
FOODJAR 14S	336.73	14	336.73
1R03709 04S	540.34	4	540.34
FOODJAR 14S	403.55	14	403.55
1R03710 04S	534.37	4	534.37
FOODJAR 14S	387.55	14	387.55
1R03711 04S	554.92	4	554.92
FOODJAR 14S	387.81	14	387.81
1R03712 04S	527.47	4	527.47
FOODJAR 14S	389.25	14	389.25
1R03713 04S	614.58	4	614.58
FOODJAR 14S	382.24	14	382.24
1R03714 04S	502.83	4	502.83
FOODJAR 14S	389.28	14	389.28
1R03715 04S	619.93	4	619.93
FOODJAR 14S		14	369.82
1R03716		4	609.87
FOODJAR		14	374.86
1R03717 04S	494.03	4	494.03
OODJAR 14S	404.51	14	404.51
1R03718 04S	560.35	4	560.35
FOODJAR 14S	403.68	14	403.68
1R03719 04S	569.91	4	569.91
FOODJAR 14S	388.98	14	388.98
1R03720 04S	526.04	4	526.04
FOODJAR 14S	405.73	14	405.73

1R03721 04S	566.91	′	4		566.91	
FOODJAR 14S	375.91	′	14		375.91	
1R03722 04S	586.01	′	4		586.01	
FOODJAR 14S	370.32	′	14		370.32	
1R03723 04S	553.61	′	4		553.61	
FOODJAR 14S	404.10	′	14		404.1	
1R03724 04S	616.17	′	4		616.17	
FOODJAR 14S	368.34	′	14		368.34	
R03725 04S	519.38	′	4		519.38	
OODJAR 14S	378.17	′	14		378.17	
1R03726 04S	549.67	′	4		549.67	
FOODJAR 14S	381.89	′	14		381.89	
1R03727 04S	604.68	′	4		604.68	
FOODJAR 14S	386.52	′	14		386.52	
1R03728 04S	526.46	′	4		526.46	
FOODJAR 14S	388.04	′	14		388.04	
1R03729 04S	567.01	′	4		567.01	
FOODJAR 14S	373.62	′	14		373.62	
1R03730 04S	526.95	′	4		526.95	
FOODJAR 14S	393.79	′	14		393.79	
1R03731 04S	656.42	′	4		656.42	
FOODJAR 14S	376.85	′	14		376.85	
1R03732 04S	476.61	′	4		476.61	
FOODJAR 14S	400.67	′	14		400.67	
TA	0		0			
1R03733 04S	543.99	′	4		543.99	
FOODJAR 14S	381.49	′	14		381.49	
1R03734 04S	0.00	′	4		0	
RAT #	1R03734 04S			0.00 ′	NOT ON STUDY	
FOODJAR 14S	-0.00	′	14		0	
1R03735 04S	470.92	′	4		470.92	
FOODJAR 14S	386.20	′	14		386.2	
1R03736 04S	523.17	′	4		523.17	
FOODJAR 14S	386.82	′	14		386.82	
1R03737 04S	547.47	′	4		547.47	
FOODJAR 14S	399.61	′	14		399.61	
1R03738 04S	535.53	′	4		535.53	
FOODJAR 14S	388.79	′	14		388.79	
1R03739 04S	426.79	′	4		426.79	
FOODJAR 14S	389.99	′	14		389.99	
1R03740 04S	521.34	′	4		521.34	
FOODJAR 14S	400.37	′	14		400.37	
1R03741 04S	560.54	′	4		560.54	
FOODJAR 14S	387.98	′	14		387.98	
1R03742 04S	525.84	′	4		525.84	
FOODJAR 14S	390.55	′	14		390.55	
1R03743 04S	528.73	′	4		528.73	
FOODJAR 14S	400.55	′	14		400.55	
1R03744 04S	522.20	′	4		522.2	
FOODJAR 14S	382.49	′	14		382.49	
1R03745 04S	0.00	′	4		0	
RAT #	1R03745 04S			0.00 ′	NOT ON STUDY	
FOODJAR 14S	-0.01	′	14		-0.01	
1R03746 04S	542.87	′	4		542.87	
FOODJAR 14S	389.33	′	14		389.33	
1R03747 04S	529.35	′	4		529.35	
FOODJAR 14S	376.40	′	14		376.4	
1R03748 04S	578.44	′	4		578.44	
FOODJAR 14S	381.20	′	14		381.2	
03749 04S	502.88	′	4		502.88	
OODJAR 14S	396.34	′	14		396.34	
1R03750 04S	553.77	′	4		553.77	
FOODJAR 14S	381.34	′	14		381.34	
1R03751 04S	663.56	′	4		663.56	
FOODJAR 14S	371.95	′	14		371.95	
1R03752 04S	447.90	′	4		447.9	

FOODJAR 14S		405.51	14	405.51
1R03753 04S		618.43	4	618.43
FOODJAR 14S		379.28	14	379.28
1R03754 04S		552.65	4	552.65
FOODJAR 14S		384.19	14	384.19
1R03755 04S		611.52	4	611.52
FOODJAR 14S		368.09	14	368.09
1R03756 04S		493.48	4	493.48
JDJAR 14S		350.47	14	350.47
1R03757 04S		518.80	4	518.8
FOODJAR 14S		396.99	14	396.99
1R03758 04S		538.25	4	538.25
FOODJAR 14S		384.74	14	384.74
1R03759 04S		659.65	4	659.65
FOODJAR 14S		363.69	14	363.69
1R03760 04S		515.27	4	515.27
FOODJAR 14S		382.11	14	382.11
1R03761 05S		588.13	5	588.13
FOODJAR 15S		377.89	15	377.89
1R03762 05S		567.71	5	567.71
FOODJAR 15S		389.65	15	389.65
1R03763 05S		599.85	5	599.85
FOODJAR 15S		359.54	15	359.54
TA	0		0	
1R03764 05S		657.22	5	657.22
FOODJAR 15S		354.64	15	354.64
1R03765 05S		669.12	5	669.12
FOODJAR 15S		359.78	15	359.78
1R03766 05S		590.11	5	590.11
FOODJAR 15S		320.86	15	320.86
1R03767 05S		678.86	5	678.86
FOODJAR 15S		358.28	15	358.28
1R03768 05S		675.67	5	675.67
FOODJAR 15S		353.39	15	353.39
1R03769 05S		601.61	5	601.61
FOODJAR 15S		372.96	15	372.96
1R03770 05S		690.42	5	690.42
FOODJAR 15S		348.21	15	348.21
1R03771 05S		668.18	5	668.18
FOODJAR 15S		359.53	15	359.53
1R03772 05S		596.77	5	596.77
FOODJAR 15S		381.06	15	381.06
1R03773 05S		591.14	5	591.14
FOODJAR 15S		372.79	15	372.79
1R03774 05S		589.40	5	589.4
FOODJAR 15S		379.66	15	379.66
1R03775 05S		654.17	5	654.17
FOODJAR 15S		359.89	15	359.89
1R03776 05S		640.18	5	640.18
FOODJAR 15S		366.36	15	366.36
1R03777 05S		576.20	5	576.2
FOODJAR 15S		395.54	15	395.54
1R03778 05S		645.39	5	645.39
FOODJAR 15S		356.83	15	356.83
1R03779 05S		577.46	5	577.46
FOODJAR 15S		376.97	15	376.97
1R03780 05S		457.00	5	457
OODJAR 15S		394.54	15	394.54
TA	0		0	
TA	0		0	
1R03781 05S		586.83	5	586.83
FOODJAR 15S		389.06	15	389.06
1R03782 05S		623.30	5	623.3
FOODJAR 15S		378.62	15	378.62

1R03783	05S	685.07	5	685.07
FOODJAR	15S	334.44	15	334.44
1R03784	05S	654.99	5	654.99
FOODJAR	15S	348.73	15	348.73
1R03785	05S	631.92	5	631.92
FOODJAR	15S	372.34	15	372.34
1R03786	05S	617.10	5	617.1
FOODJAR	15S	379.16	15	379.16
R03787	05S	535.82	5	535.82
OODJAR	15S	397.12	15	397.12
1R03788	05S	562.49	5	562.49
FOODJAR	15S	399.40	15	399.4
1R03789	05S	541.68	5	541.68
FOODJAR	15S	383.26	15	383.26
1R03790	05S	584.12	5	584.12
FOODJAR	15S	367.84	15	367.84
1R03791	05S	662.65	5	662.65
FOODJAR	15S	369.68	15	369.68
1R03792	05S	490.73	5	490.73
FOODJAR	15S	355.04	15	355.04
1R03793	05S	584.29	5	584.29
FOODJAR	15S	378.88	15	378.88
1R03794	05S	689.10	5	689.1
FOODJAR	15S	363.42	15	363.42
1R03795	05S	550.42	5	550.42
FOODJAR	15S	371.00	15	371
1R03796	05S	615.48	5	615.48
FOODJAR	15S	382.43	15	382.43
1R03797	05S	646.57	5	646.57
FOODJAR	15S	367.38	15	367.38
1R03798	05S	567.85	5	567.85
FOODJAR	15S	392.23	15	392.23
1R03799	05S	631.33	5	631.33
FOODJAR	15S	379.69	15	379.69
1R03800	05S	642.60	5	642.6
FOODJAR	15S	373.54	15	373.54
1R03801	05S	694.49	5	694.49
FOODJAR	15S	356.34	15	356.34
1R03802	05S	669.89	5	669.89
FOODJAR	15S	371.80	15	371.8
1R03803	05S	636.72	5	636.72
FOODJAR	15S	374.80	15	374.8
1R03804	05S	561.72	5	561.72
FOODJAR	15S		15	381.77
1R03805			5	570.89
FOODJAR			15	368.85
1R03806			5	624.15
FOODJAR	15S	385.96	15	385.96
1R03807	05S	538.93	5	538.93
FOODJAR	15S	397.28	15	397.28
1R03808	05S	662.54	5	662.54
FOODJAR	15S	348.14	15	348.14
1R03809	05S	590.18	5	590.18
FOODJAR	15S	384.40	15	384.4
1R03810	05S	581.99	5	581.99
FOODJAR	15S	390.44	15	390.44
1R03811	06S	692.61	6	692.61
FOODJAR	16S	361.92	16	361.92
1R03812	06S	721.36	6	721.36
[illegible]OODJAR	16S	363.97	16	363.97
[illegible]03813	06S	743.47	6	743.47
FOODJAR	16S	344.01	16	344.01
1R03814	06S	553.43	6	553.43
FOODJAR	16S	394.72	16	394.72
1R03815	06S	547.53	6	547.53

FOODJAR 16S	372.96	16	372.96
1R03816 06S	612.37	6	612.37
FOODJAR 16S	363.53	16	363.53
1R03817 06S	569.36	6	569.36
FOODJAR 16S	388.92	16	388.92
1R03818 06S	606.14	6	606.14
FOODJAR 16S	370.65	16	370.65
03819 06S	592.21	6	592.21
FOODJAR 16S	363.87	16	363.87
1R03820 06S	669.75	6	669.75
FOODJAR 16S	354.12	16	354.12
1R03821 06S	623.49	6	623.49
FOODJAR 16S	370.76	16	370.76
1R03822 06S	641.12	6	641.12
FOODJAR 16S	367.75	16	367.75
1R03823 06S	659.11	6	659.11
FOODJAR 16S	360.14	16	360.14
1R03824 06S	568.14	6	568.14
FOODJAR 16S	381.19	16	381.19
1R03825 06S	548.01	6	548.01
FOODJAR 16S	388.59	16	388.59
1R03826 06S	535.68	6	535.68
FOODJAR 16S	388.85	16	388.85
1R03827 06S	564.24	6	564.24
FOODJAR 16S	386.73	16	386.73
1R03828 06S	634.55	6	634.55
FOODJAR 16S	385.71	16	385.71
1R03829 06S	604.27	6	604.27
FOODJAR 16S	368.54	16	368.54
1R03830 06S	605.13	6	605.13
FOODJAR 16S	372.35	16	372.35
1R03831 06S	595.78	6	595.78
FOODJAR 16S	370.96	16	370.96
1R03832 06S	650.35	6	650.35
FOODJAR 16S	369.63	16	369.63
1R03833 06S	539.95	6	539.95
FOODJAR 16S	384.80	16	384.8
1R03834 06S	517.86	6	517.86
FOODJAR 16S	396.22	16	396.22
1R03835 06S	556.64	6	556.64
FOODJAR 16S	364.70	16	364.7
1R03836 06S	687.77	6	687.77
FOODJAR 16S	375.81	16	375.81
1R03837 06S	602.62	6	602.62
FOODJAR 16S	366.88	16	366.88
1R03838 06S	575.12	6	575.12
FOODJAR 16S	376.33	16	376.33
1R03839 06S	584.71	6	584.71
FOODJAR 16S	386.92	16	386.92
1R03840 06S	626.38	6	626.38
FOODJAR 16S	364.86	16	364.86
1R03841 06S	629.04	6	629.04
FOODJAR 16S	378.24	16	378.24
1R03842 06S	596.76	6	596.76
FOODJAR 16S	375.87	16	375.87
1R03843 06S	629.55	6	629.55
FOODJAR 16S	372.26	16	372.26
1R03844 06S	662.61	6	662.61
OODJAR 16S	367.90	16	367.9
1R03845 06S	523.10	6	523.1
FOODJAR 16S	390.83	16	390.83
1R03846 06S	681.80	6	681.8
FOODJAR 16S	372.00	16	372
1R03847 06S	617.83	6	617.83
FOODJAR 16S	381.81	16	381.81

1R03848 06S		630.00 '	6	630
FOODJAR 16S		380.44 '	16	380.44
1R03849 06S		585.33 '	6	585.33
FOODJAR 16S		369.49 '	16	369.49
1R03850 06S		548.74 '	6	548.74
FOODJAR 16S		385.49 '	16	385.49
1R03851 06S		596.63 '	6	596.63
FOODJAR 16S		374.74 '	16	374.74
'R03852 06S		510.24 '	6	510.24
.OODJAR 16S		399.95 '	16	399.95
1R03853 06S		513.25 '	6	513.25
FOODJAR 16S		400.64 '	16	400.64
1R03854 06S		645.44 '	6	645.44
FOODJAR 16S		373.32 '	16	373.32
1R03855 06S		630.49 '	6	630.49
FOODJAR 16S		360.85 '	16	360.85
1R03856 06S		641.19 '	6	641.19
FOODJAR 16S		369.13 '	16	369.13
1R03857 06S		574.97 '	6	574.97
FOODJAR 16S		358.71 '	16	358.71
1R03858 06S		545.94 '	6	545.94
FOODJAR 16S		374.89 '	16	374.89
1R03859 06S		662.37 '	6	662.37
FOODJAR 16S		359.06 '	16	359.06
1R03860 06S		607.92 '	6	607.92
FOODJAR 16S		382.53 '	16	382.53
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 4/6/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 50

1R03516 01S	711.97	'	1	711.97
FOODJAR 11S	369.79	'	11	369.79
1R03517 01S	645.44	'	1	645.44
FOODJAR 11S	394.04	'	11	394.04
1R03518 01S	618.03	'	1	618.03
FOODJAR 11S	395.76	'	11	395.76
1R03519 01S	653.31	'	1	653.31
FOODJAR 11S	381.45	'	11	381.45
1R03520 01S	645.57	'	1	645.57
FOODJAR 11S	385.47	'	11	385.47
1R03521 01S	570.93	'	1	570.93
FOODJAR 11S	398.78	'	11	398.78
1R03522 01S	639.20	'	1	639.2
FOODJAR 11S	377.15	'	11	377.15
1R03523 01S	707.05	'	1	707.05
FOODJAR 11S	383.86	'	11	383.86
1R03524 01S	622.76	'	1	622.76
FOODJAR 11S	381.12	'	11	381.12
1R03525 01S	608.85	'	1	608.85
FOODJAR 11S	382.25	'	11	382.25
1R03526 01S	645.86	'	1	645.86
FOODJAR 11S	373.23	'	11	373.23
1R03527 01S	638.06	'	1	638.06
FOODJAR 11S	383.71	'	11	383.71
1R03528 01S	741.33	'	1	741.33
FOODJAR 11S	371.73	'	11	371.73
1R03529 01S	668.39	'	1	668.39
FOODJAR 11S	389.02	'	11	389.02
1R03530 01S	609.97	'	1	609.97
FOODJAR 11S	392.17	'	11	392.17
1R03531 01S	638.97	'	1	638.97
FOODJAR 11S	403.16	'	11	403.16
1R03532 01S	638.57	'	1	638.57
FOODJAR 11S	385.52	'	11	385.52
1R03533 01S	687.44	'	1	687.44
FOODJAR 11S	377.28	'	11	377.28
1R03534 01S	750.87	'	1	750.87
FOODJAR 11S	358.42	'	11	358.42
1R03535 01S	598.95	'	1	598.95
FOODJAR 11S	380.45	'	11	380.45
1R03536 01S	539.68	'	1	539.68
FOODJAR 11S	395.20	'	11	395.2
R03537 01S	589.83	'	1	589.83
FOODJAR 11S	388.37	'	11	388.37
1R03538 01S	742.25	'	1	742.25
FOODJAR 11S	362.38	'	11	362.38
1R03539 01S	563.55	'	1	563.55
FOODJAR 11S	393.86	'	11	393.86
1R03540 01S	592.86	'	1	592.86
FOODJAR 11S	392.82	'	11	392.82

F__DJAR	11S	356.11	11	356.11
1R03573	01S	703.47	1	703.47
FOODJAR	11S	378.98	11	378.98
1V03574	01S	591.90	1	591.9
FOODJAR	11S	349.06	11	349.06
1R03575	01S		1	568.24
FOODJAR	11S	366.11	11	366.11
03576	01S	571.96	1	571.96
FOODJAR	11S	365.55	11	365.55
1R03577	01S	621.47	1	621.47
FOOLJAR	11S	380.24	11	380.24
1R03578	01S	601.83	1	601.83
FOODJAR	11S	354.55	11	354.55
1R03579	01S	629.15	1	629.15
FOODJAR	11S	373.93	11	373.93
1P03580	01S	595.37	1	595.37
FOODJAR	11S	377.01	11	377.01

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 4/7/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 50

1R03696 04S	548.79	4	548.79
FOODJAR 14S	403.18	14	403.18
1R03697 04S	597.63	4	597.63
FOODJAR 14S	390.74	14	390.74
1R03698 04S	599.00	4	599
FOODJAR 14S	361.96	14	361.96
1R03699 04S	516.77	4	516.77
FOODJAR 14S	393.29	14	393.29
1R03700 04S	630.93	4	630.93
FOODJAR 14S	364.31	14	364.31
1R03701 04S	574.52	4	574.52
FOODJAR 14S	381.53	14	381.53
1R03702 04S	580.97	4	580.97
FOODJAR 14S	393.91	14	393.91
1R03703 04S	597.30	4	597.3
FOODJAR 14S	373.93	14	373.93
1R03704 04S	626.18	4	626.18
FOODJAR 14S	366.32	14	366.32
1R03705 04S	647.30	4	647.3
FOODJAR 14S	356.31	14	356.31
1R03706 04S	582.14	4	582.14
FOODJAR 14S	390.12	14	390.12
1R03707 04S	510.52	4	510.52
FOODJAR 14S	398.26	14	398.26
1R03708 04S	450.25	4	450.25
FOODJAR 14S	343.90	14	343.9
1R03709 04S	541.71	4	541.71
FOODJAR 14S	397.88	14	397.88
1R03710 04S	542.77	4	542.77
FOODJAR 14S	379.06	14	379.06
1R03711 04S	567.94	4	567.94
FOODJAR 14S	386.42	14	386.42
1R03712 04S	529.02	4	529.02
FOODJAR 14S	398.99	14	398.99
1R03713 04S	619.81	4	619.81
FOODJAR 14S	374.27	14	374.27
1R03714 04S	512.09	4	512.09
FOODJAR 14S	387.35	14	387.35
1603715 04S	630.85	4	630.85
FOODJAR 14S	366.05	14	366.05
1R03716 04S	623.92	4	623.92
FOODJAR 14S	369.48	14	369.48
R03717 04S	487.82	4	487.82
FOODJAR 14S	421.23	14	421.23
1R03718 04S	577.84	4	577.84
FOODJAR 14S	392.64	14	392.64
1R03719 04S	571.90	4	571.9
FOODJAR 14S	386.49	14	386.49
1R03720 04S	537.13	4	537.13
FOODJAR 14S	399.70	14	399.7

1R03721 04S	567.22	✓	4		567.22
FOODJAR 14S	384.93	✓	14		384.93
1R03722 04S	590.57	✓	4		590.57
FOODJAR 14S	379.12	✓	14		379.12
1R03723 04S	553.72	✓	4		553.72
FOODJAR 14S	406.18	✓	14		406.18
1R03724 04S	637.19	✓	4		637.19
FOODJAR 14S	362.93	✓	14		362.93
1R03725 04S	538.83	✓	4		538.83
FOODJAR 14S	372.67	✓	14		372.67
1R03726 04S	555.29	✓	4		555.29
FOODJAR 14S	394.09	✓	14		394.09
1R03727 04S	610.21	✓	4		610.21
FOODJAR 14S	379.73	✓	14		379.73
1R03728 04S	538.12	✓	4		538.12
FOODJAR 14S	380.33	✓	14		380.33
1R03729 04S	560.35	✓	4		560.35
FOODJAR 14S	386.25	✓	14		386.25
1R03730 04S	540.56	✓	4		540.56
FOODJAR 14S	390.74	✓	14		390.74
1R03731 04S	672.80	✓	4		672.8
FOODJAR 14S	365.19	✓	14		365.19
1R03732 04S	471.13	✓	4		471.13
FOODJAR 14S	408.14	✓	14		408.14
1R03733 04S	555.96	✓	4		555.96
FOODJAR 14S	378.98	✓	14		378.98
1R03734 04S	-0.03	✓	4		-0.03
RAT #	1R03734 04S			-0.03 ✓	NOT ON STUDY
FOODJAR 14S	0.00	✓	14		0
1R03735 04S	483.95	✓	4		483.95
FOODJAR 14S	383.83	✓	14		383.83
1R03736 04S	523.36	✓	4		523.36
FOODJAR 14S	375.97	✓	14		375.97
1R03737 04S	563.52	✓	4		563.52
FOODJAR 14S	387.57	✓	14		387.57
1R03738 04S			4		543.90
FOODJAR			14		390.84
1R03739 04S	428.32	✓	4		428.32
FOODJAR 14S	395.30	✓	14		395.3
1R03740 04S	521.83	✓	4		521.83
FOODJAR 14S	392.71	✓	14		392.71
1R03741 04S	578.25	✓	4		578.25
FOODJAR 14S	379.99	✓	14		379.99
1R03742 04S	531.57	✓	4		531.57
FOODJAR 14S	393.40	✓	14		393.4
1R03743 04S	532.89		4		532.89
FOODJAR 14S	402.36		14		402.36
1R03744 04S	519.21		4		519.21
FOODJAR 14S	391.61		14		391.61
1R03745 04S	0.01		4		0.01
RAT #	1R03745 04S			0.01 ✓	NOT ON STUDY
FOODJAR 14S	0.01		14		0.03
1R03746 04S	545.25		4		545.25
FOODJAR 14S	392.64		14		392.64
1R03747 04S	534.25		4		534.25
FOODJAR 14S	384.11		14		384.11
1R03748 04S	576.59		4		576.59
FOODJAR 14S	383.98		14		383.98
903749 04S	506.96		4		506.96
FOODJAR 14S	397.51		14		397.51
1R03750 04S	561.73		4		561.73
FOODJAR 14S	379.55		14		379.55
1R03751 04S	682.98		4		682.98
FOODJAR 14S	366.57		14		366.57
1R03752 04S	455.03		4		455.03
FOODJAR 14S	412.36		14		412.36

1R03753 04S	630.22	4	630.22
FOODJAR 14S	378.71	14	378.71
1R03754 04S	562.32	4	562.32
FOODJAR 14S	381.14	14	381.14
1R03755 04S	619.29	4	619.29
FOODJAR 14S	367.21	14	367.21
1R03756 04S	498.83	4	498.83
OODJAR 14S	345.76	14	345.76
1R03757 04S	532.12	4	532.12
FOODJAR 14S	387.49	14	387.49
1R03758 04S	549.63	4	549.63
FOODJAR 14S	375.33	14	375.33
1R03759 04S	669.53	4	669.53
FOODJAR 14S	367.37	14	367.37
1R03760 04S	526.34	4	526.34
FOODJAR 14S	376.30	14	376.3
1R03761 05S	597.78	5	597.78
FOODJAR 15S	381.99	15	381.99
1R03762 05S	580.75	5	580.75
FOODJAR 15S	394.01	15	394.01
1R03763 05S	615.56	5	615.56
FOODJAR 15S	353.42	15	353.42
1R03764 05S	673.75	5	673.75
FOODJAR 15S	360.25	15	360.25
1R03765 05S	673.89	5	673.89
FOODJAR 15S	360.99	15	360.99
1R03766 05S	598.70	5	598.7
FOODJAR 15S	325.31	15	325.31
1R03767 05S	685.00	5	685
FOODJAR 15S	367.94	15	367.94
1R03768 05S	691.20	5	691.2
FOODJAR 15S	355.28	15	355.28
1R03769 05S	611.46	5	611.46
FOODJAR 15S	368.12	15	368.12
1R03770 05S	709.62	5	709.62
FOODJAR 15S	347.71	15	347.71
1R03771 05S	673.30	5	673.3
FOODJAR 15S	357.13	15	357.13
1R03772 05S	605.58	5	605.58
FOODJAR 15S	384.69	15	384.69
1R03773 05S	594.50	5	594.5
FOODJAR 15S	382.68	15	382.68
1R03774 05S	605.04	5	605.04
FOODJAR 15S	374.16	15	374.16
1R03775 05S	662.58	5	662.58
FOODJAR 15S	362.37	15	362.37
1R03776 05S	646.46	5	646.46
FOODJAR 15S	379.65	15	379.65
1R03777 05S	556.86	5	556.86
FOODJAR 15S	415.05	15	415.05
1R03778 05S	655.25	5	655.25
FOODJAR 15S	366.41	15	366.41
1R03779 05S	576.10	5	576.1
FOODJAR 15S	380.77	15	380.77
1R03780 05S	461.62	5	461.62
FOODJAR 15S	385.47	15	385.47
1R03781 05S	590.42	5	590.42
FOODJAR 15S	388.14	15	388.14
R03782 05S	645.56	5	645.56
FOODJAR 15S	375.59	15	375.59
1R03783 05S	695.09	5	695.09
FOODJAR 15S	337.02	15	337.02
1R03784 05S	661.74	5	661.74
FOODJAR 15S	361.64	15	361.64
1R03785 05S	645.53	5	645.53
FOODJAR 15S	374.18	15	374.18

1R03786	05S	622.43	5	622.43
FOODJAR	15S	389.03	15	389.03
1R03787	05S	544.07	5	544.03
FOODJAR	15S	395.20	15	395.2
1R03788	05S	573.63	5	573.63
FOODJAR	15S	386.27	15	386.27
1R03789	05S	537.76	5	537.76
OODJAR	15S	392.81	15	392.81
1R03790	05S	585.31	5	585.31
FOODJAR	15S	385.85	15	385.85
1R03791	05S	670.34	5	670.34
FOODJAR	15S	365.90	15	365.9
1R03792	05S	502.20	5	502.2
FOODJAR	15S	360.34	15	360.34
1R03793	05S	588.58	5	588.58
FOODJAR	15S	381.30	15	381.3
1R03794	05S	694.89	5	694.89
FOODJAR	15S	369.95	15	369.95
1R03795	05S	561.97	5	561.97
FOODJAR	15S	372.05	15	372.05
1R03796	05S	619.45	5	619.45
FOODJAR	15S	389.09	15	389.09
1R03797	05S	662.38	5	662.38
FOODJAR	15S	362.52	15	362.52
1R03798	05S	571.24	5	571.24
FOODJAR	15S	392.84	15	392.84
1R03799	05S	642.91	5	642.91
FOODJAR	15S	373.47	15	373.47
1R03800	05S	650.38	5	650.38
FOODJAR	15S	378.38	15	378.38
1R03801	05S	703.05	5	703.05
FOODJAR	15S	349.37	15	349.37
1R03802	05S	681.91	5	681.91
FOODJAR	15S	360.61	15	360.61
1R03803	05S	645.38	5	645.38
FOODJAR	15S	374.32	15	374.32
1R03804	05S	565.18	5	565.18
FOODJAR	15S	388.21	15	388.21
1R03805	05S	575.59	5	575.59
FOODJAR	15S	372.93	15	372.93
1R03806	05S	635.34	5	635.34
FOODJAR	15S	386.85	15	386.85
1R03807	05S	545.11	5	545.11
FOODJAR	15S	397.01	15	397.01
1R03808	05S	667.44	5	667.44
FOODJAR	15S	347.96	15	347.96
1R03809	05S	604.87	5	604.87
FOODJAR	15S	380.10	15	380.1
1R03810	05S	590.17	5	590.17
FOODJAR	15S	390.58	15	390.58
1R03811	06S	702.52	6	702.52
FOODJAR	16S	375.40	16	375.4
1R03812	06S	727.76	6	727.76
FOODJAR	16S	375.79	16	375.79
1R03813	06S	747.12	6	747.12
FOODJAR	16S	362.61	16	362.61
R03814	06S	558.66	6	558.66
FOODJAR	16S	392.86	16	392.86
1R03815	06S	548.06	6	548.06
FOODJAR	16S	391.14	16	391.14
1R03816	06S	622.02	6	622.02
FOODJAR	16S	367.42	16	367.42
1R03817	06S	584.12	6	584.12
FOODJAR	16S	388.79	16	388.79

1R03818 06S	620.10	'	6	620.1
FOODJAR 16S	368.51	'	16	368.51
1R03819 06S	594.43	'	6	594.43
FOODJAR 16S	373.21	'	16	373.21
1R03820 06S	682.28	'	6	682.28
FOODJAR 16S	353.70	'	16	353.7
1R03821 06S	637.50	'	6	637.5
OODJAR 16S	373.21	'	16	373.31
1R03822 06S	651.07	'	6	651.07
FOODJAR 16S	381.54	'	16	381.54
1R03823 06S	661.45	'	6	661.45
FOODJAR 16S	371.59	'	16	371.59
1R03824 06S	580.35	'	6	580.35
FOODJAR 16S	379.08	'	16	379.08
1603825 06S	556.37	'	6	556.37
FOODJAR 16S	386.47	'	16	386.47
1R03826 06S	537.54	'	6	537.54
FOODJAR 16S	384.24	'	16	384.24
1R03827 06S	568.63	'	6	568.63
FOODJAR 16S	391.94	'	16	391.94
1R03828 06S	641.20	'	6	641.2
FOODJAR 16S	384.39	'	16	384.39
1R03829 06S	609.34	'	6	609.34
FOODJAR 16S	375.59	'	16	375.59
1R03830 06S	611.50	'	6	611.5
FOODJAR 16S	370.64	'	16	370.64
1R03831 06S	600.20	'	6	600.2
FOODJAR 16S	379.12	'	16	379.12
1R03832 06S	658.15	'	6	658.15
FOODJAR 16S	369.30	'	16	369.3
1R03833 06S	552.40	'	6	552.4
FOODJAR 16S	381.36	'	16	381.36
1R03834 06S	514.90	'	6	514.9
FOODJAR 16S	404.60	'	16	404.6
1R03835 06S	567.33	'	6	567.33
FOODJAR 16S	370.26	'	16	370.26
TA	0		0	
1R03836 06S	690.41	'	6	690.41
FOODJAR 16S	370.03	'	16	370.03
1R03837 06S	613.44	'	6	613.44
FOODJAR 16S	365.45	'	16	365.45
1R03838 06S	577.03	'	6	577.03
FOODJAR 16S	383.60	'	16	383.6
1R03839 06S	599.77	'	6	599.77
FOODJAR 16S	386.45	'	16	386.45
1R03840 06S	604.73	'	6	604.73
FOODJAR 16S	375.67	'	16	375.67
1R03841 06S	645.54	'	6	645.54
FOODJAR 16S	375.90	'	16	375.9
1R03842 06S	608.42	'	6	608.42
FOODJAR 16S	377.59	'	16	377.59
1R03843 06S	648.36	'	6	648.36
FOODJAR 16S	373.61	'	16	373.61
1R03844 06S	676.55	'	6	676.55
FOODJAR 16S	361.91	'	16	361.91
1R03845 06S	529.68	'	6	529.68
FOODJAR 16S	378.46	'	16	378.46
1R03846 06S	709.69	'	6	709.69
OODJAR 16S	361.14	'	16	361.14
1R03847 06S	630.37	'	6	630.37
FOODJAR 16S	377.47	'	16	377.47
1R03848 06S	644.33	'	6	644.33
FOODJAR 16S	379.35	'	16	379.35
1R03849 06S	595.22	'	6	595.22
FOODJAR 16S	371.46	'	16	371.46
1R03850 06S	558.20	'	6	558.2

FOODJAR	16S	390.48	/	16	390.48
1R03851	06S	611.30	/	6	611.3
FOODJAR	16S	372.97	/	16	372.97
1R03852	06S	520.26	/	6	520.26
FOODJAR	16S	401.41	/	16	401.41
1R03853	06S	515.52	/	6	515.52
FOODJAR	16S	405.42	/	16	405.42
R03854	06S	655.33	/	6	655.33
FOODJAR	16S	386.84	/	16	386.84
1R03855	06S	649.90	/	6	649.9
FOODJAR	16S	366.30	/	16	366.3
1R03856	06S	652.92	/	6	652.92
FOODJAR	16S	366.82	/	16	366.82
1R03857	06S	585.91	/	6	585.91
FOODJAR	16S	361.16	/	16	361.16
1R03858	06S	549.84	/	6	549.84
FOODJAR	16S	383.24	/	16	383.24
1R03859	06S	681.09	/	6	681.09
FOODJAR	16S	361.80	/	16	361.8
1R03860	06S	615.07	/	6	615.07
FOODJAR	16S	381.60	/	16	381.6
9999999999	99			0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 4/20/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 52

1R03516 01S	716.37	1	716.37
FOODJAR 11S	372.00	11	372
1R03517 01S	650.46	1	650.46
FOODJAR 11S	390.32	11	390.32
1R03518 01S	614.38	1	614.38
FOODJAR 11S	395.87	11	395.87
1R03519 01S	667.28	1	667.28
FOODJAR 11S	383.67	11	383.67
1R03520 01S	644.37	1	644.37
FOODJAR 11S	377.41	11	377.41
1R03521 01S	568.65	1	568.65
FOODJAR 11S	410.10	11	410.1
1R03522 01S	643.53	1	643.53
FOODJAR 11S	380.01	11	380.01
1R03523 01S	711.19	1	711.19
FOODJAR 11S	382.04	11	382.04
1R03524 01S	617.35	1	617.35
FOODJAR 11S	383.39	11	383.39
1R03525 01S	600.93	1	600.93
FOODJAR 11S	383.06	11	383.06
1R03526 01S	653.52	1	653.52
FOODJAR 11S	383.06	11	383.06
1R03527 01S	638.30	1	638.3
FOODJAR 11S	408.68	11	408.68
1R03528 01S	737.77	1	737.77
FOODJAR 11S	371.11	11	371.11
1R03529 01S	674.83	1	674.83
FOODJAR 11S	381.71	11	381.71
1R03530 01S	603.64	1	603.64
FOODJAR 11S	441.77	11	441.77
1R03531 01S	641.91	1	641.91
FOODJAR 11S	391.62	11	391.62
1R03532 01S	537.58	1	537.58
FOODJAR 11S	535.58	11	535.58
1R03533 01S	682.07	1	682.07
FOODJAR 11S	393.18	11	393.18
1R03534 01S	766.37	1	766.37
FOODJAR 11S	364.31	11	364.31
1R03535 01S	587.44	1	587.44
FOODJAR 11S	407.93	11	407.93
1R03536 01S	541.47	1	541.47
FOODJAR 11S	417.64	11	417.64
1R03537 01S	585.61	1	585.61
FOODJAR 11S	398.73	11	398.73
1R03538 01S	746.53	1	746.53
FOODJAR 11S	371.09	11	371.09
1R03539 01S	573.44	1	573.44
FOODJAR 11S	400.55	11	400.55
1R03540 01S	589.20	1	589.2
FOODJAR 11S	404.28	11	404.28
1R03541 01S	637.88	1	637.88
FOODJAR 11S	385.13	11	385.13

1R03542	01S	635.70	'	1	635.7
FOODJAR	11S	381.22	'	11	381.22
1R03543	01S	737.50	'	1	737.5
FOODJAR	11S	342.21	'	11	342.21
1R03544	01S	738.78	'	1	738.78
FOODJAR	11S	355.34	'	11	355.34
1R03545	01S	658.28	'	1	658.28
FOODJAR	11S	385.86	'	11	385.86
TA		0		0	
1R03546	01S	653.31	'	1	653.31
FOODJAR	11S	375.27	'	11	375.27
1R03547	01S	783.31	'	1	783.31
FOODJAR	11S	368.41	'	11	368.41
1R03548	01S	716.28	'	1	716.28
FOODJAR	11S	375.83	'	11	375.83
1R03549	01S	596.14	'	1	596.14
FOODJAR	11S	388.88	'	11	388.88
1R03550	01S	562.35	'	1	562.35
FOODJAR	11S	428.81	'	11	428.81
1R03551	01S	495.18	'	1	495.18
FOODJAR	11S	396.93	'	11	396.93
1R03552	01S	716.20	'	1	716.2
FOODJAR	11S	350.11	'	11	350.11
1R03553	01S	704.46	'	1	704.46
FOODJAR	11S	378.59	'	11	378.59
1R03554	01S	493.31	'	1	493.31
FOODJAR	11S	409.95	'	11	409.95
1R03555	01S	642.56	'	1	642.56
FOODJAR	11S	391.97	'	11	391.97
1R03556	01S	760.18	'	1	760.18
FOODJAR	11S	372.41	'	11	372.41
1R03557	01S	584.18	'	1	584.18
F_ODJAR	11S	379.09	'	11	379.09
1R03558	01S	547.55	'	1	547.55
F_ODJAR	11S	399.95	'	11	399.95
1R03559	01S	621.51	'	1	621.51
FOODJAR	11S	377.79	'	11	377.79
1R03560	01S	-0.03	'	1	-0.03
RAT #		1R03560 01S		-0.03 '	NOT ON STUDY
FOODJAR	11S	-0.00	'	11	0
1R03561	01S	727.38	'	1	727.38
FOODJAR	11S	361.12	'	11	361.12
1R03562	01S	572.35	'	1	572.35
F__DJAR	11S	383.93	'	11	383.93
1R03563	01S	587.03	'	1	587.03
FOODJAR	11S	375.30	'	11	375.3
1R03564	01S	630.45	'	1	630.45
FOODJAR	11S	383.62	'	11	383.62
1R03565	01S	693.23	'	1	693.23
FOODJAR	11S	385.65	'	11	385.65
1R03566	01S	532.79	'	1	532.79
FOODJAR	11S	408.86	'	11	408.86
1R03567	01S	756.34	'	1	756.34
FOODJAR	11S	374.24	'	11	374.24
1R03568	01S	684.52	'	1	684.52
FOOHJAR	11S	368.28	'	11	368.28
1R03569	01S			1	701.70
FOODJAR	11S	381.87	'	11	381.87
1 3570	01S	548.66	'	1	548.66
FUODJAR	11S	388.06	'	11	388.06
1R03571	01S	673.59	'	1	673.59
FOODJAR	11S	368.14	'	11	368.14
1R03572	01S	593.99	'	1	593.99
FOODJAR	11S	384.42	'	11	384.42

1R 3573 01S	702.29 '	1	702.29
F__L^AR 11S	382.14 '	11	382.14
1R03574 01S	589.08 '	1	589.08
FOODJAR 11S	342.08 '	11	342.08
1R03575 01S	549.59 '	1	549.59
FOOHVBR 11S	410.50 '	11	410.5
1P03576 01S	565.62 '	1	565.62
F)JAR 11S	388.88 '	11	388.88
1$ &577 01S	622.21 '	1	622.21
FOODJAR 11S	391.12 '	11	391.12
1R03578 01S	615.61 '	1	615.61
FOODJAR 11S	361.28 '	11	361.28
1D '579 01S	633.72 '	1	633.72
FOODJAR 11S	378.41 '	11	378.41
1R0358 01S	608.65 '	1	608.65
FOODJAR 11S	384.52 '	11	384.52

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S KRN
TODAY'S DATE:S 4/21/82
SEX OF RATS:S MALE
ROOM NUMBER:S D330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 52

1R03696 04S	565.53	4	565.53
FOODJAR 14S	407.48	14	407.48
1R03697 04S	605.75	4	605.75
FOODJAR 14S	393.83	14	393.83
1R03698 04S	603.80	4	603.8
FOODJAR 14S	371.73	14	371.73
1R03699 04S	521.64	4	521.64
FOODJAR 14S	400.36	14	400.36
1R03700 04S	632.91	4	632.91
FOODJAR 14S	369.41	14	369.41
1R03701 04S	584.11	4	584.11
FOODJAR 14S	385.03	14	385.03
1R03702 04S	592.00	4	592
FOODJAR 14S	392.10	14	392.1
1R03703 04S	599.87	4	599.87
FOODJAR 14S	377.62	14	377.62
1R03704 04S	636.09	4	636.09
FOODJAR 14S	359.20	14	359.2
1R03705 04S	655.88	4	655.88
FOODJAR 14S	371.86	14	371.86
1R03706 04S	588.97	4	588.97
FOODJAR 14S	385.22	14	385.22
1R03707 04S	515.90	4	515.9
FOODJAR 14S	401.30	14	401.3
1R03708 04S	447.33	4	447.33
FOODJAR 14S	341.13	14	341.13
1R03709 04S	548.33	4	548.33
FOODJAR 14S	392.27	14	392.27
1R03710 04S	546.07	4	546.07
FOODJAR 14S	385.33	14	385.33
1R03711 04S	575.24	4	575.24
FOODJAR 14S	408.24	14	408.24
1R03712 04S	516.25	4	516.25
FOODJAR 14S	412.69	14	412.69
1R03713 04S	628.34	4	628.34
FOODJAR 14S	377.30	14	377.3
1R03714 04S	518.52	4	518.52
FOODJAR 14S	413.68	14	413.68
1R03715 04S	631.93	4	631.93
FOODJAR 14S	402.74	14	402.74
1R03716 04S	638.65	4	638.65
FOODJAR 14S	359.62	14	359.62
1R03717 04S	493.22	4	493.22
FOODJAR 14S	405.24	14	405.24
1R03718 04S	570.61	4	570.61
FOODJAR 14S	398.98	14	398.98
1R03719 04S	576.43	4	576.43
FOODJAR 14S	398.33	14	398.33
1R03720 04S	542.56	4	542.56
FOODJAR 14S	420.47	14	420.47

1R03721 04S	580.48	'	4		580.48	
FOODJAR 14S	405.26	'	14		405.26	
1R03722 04S	598.96	'	4		598.96	
FOODJAR 14S	393.56	'	14		393.56	
1R03723 04S	561.35	'	4		561.35	
FOODJAR 14S	397.26	'	14		397.26	
1R03724 04S	647.77	'	4		647.77	
ODJAR 14S	371.53	'	14		371.53	
1R03725 04S	551.19	'	4		551.19	
FOODJAR 14S	380.13	'	14		380.13	
TA	0		0			
1R03726 04S	567.05	'	4		567.05	
FOODJAR 14S	385.36	'	14		385.36	
1R03727 04S	619.10	'	4		619.1	
FOODJAR 14S	400.81	'	14		400.81	
1R03728 04S	540.41	'	4		540.41	
FOODJAR 14S	386.12	'	14		386.12	
1R03729 04S	565.27	'	4		565.27	
FOODJAR 14S	388.02	'	14		388.02	
1R03730 04S	537.11	'	4		537.11	
FOODJAR 14S	395.50	'	14		395.5	
1R03731 04S	674.25	'	4		674.25	
FOODJAR 14S	366.40	'	14		366.4	
1R03732 04S	460.52	'	4		460.52	
FOODJAR 14S	435.15	'	14		435.15	
1R03733 04S	558.52	'	4		558.52	
FOODJAR 14S	405.24	'	14		405.24	
1R03734 04S	-0.04	'	4		-0.04	
RAT #	1R03734 04S			-0.04 '	NOT ON STUDY	
FOODJAR 14S	0.00	'	14		0	
1R03735 04S	-0.02	'	4		-0.02	
RAT #	1R03735 04S			-0.02 '	NOT ON STUDY	
FOODJAR 14S	-0.02	'	14		-0.02	
1R03736 04S	538.28	'	4		538.28	
FOODJAR 14S	378.30	'	14		378.3	
1R03737 04S	566.04	'	4		566.04	
FOODJAR 14S	411.04	'	14		411.04	
1R03738 04S	553.07	'	4		553.07	
FOODJAR 14S	381.48	'	14		381.48	
1R03739 04S	432.06	'	4		432.06	
FOODJAR 14S	387.44	'	14		387.44	
1R03740 04S	529.62	'	4		529.62	
FOODJAR 14S	389.67	'	14		389.67	
1R03741 04S	580.15	'	4		580.15	
FOODJAR 14S	384.17	'	14		384.17	
1R03742 04S	537.18	'	4		537.18	
FOODJAR 14S	394.98	'	14		394.98	
1R03743 04S	544.58	'	4		544.58	
FOODJAR 14S	392.17	'	14		392.17	
1R03744 04S	531.90	'	4		531.9	
FOODJAR 14S	385.26	'	14		385.26	
1R03745 04S	0.03	'	4		0.03	
RAT #	1R03745 04S			0.03 '	NOT ON STUDY	
FOODJAR 14S	0.04	'	14		0.04	
1R03746 04S	554.56	'	4		554.56	
FOODJAR 14S	384.58	'	14		384.58	
1R03747 04S	534.54	'	4		534.54	
FOODJAR 14S	417.35	'	14		417.35	
03748 04S	590.86	'	4		590.86	
FOODJAR 14S	403.22	'	14		403.22	
1R03749 04S	520.34	'	4		520.34	
FOODJAR 14S	389.11	'	14		389.11	
1R03750 04S	566.69	'	4		566.69	
FOODJAR 14S	376.73	'	14		376.73	
1R03751 04S	688.63	'	4		688.63	
FOODJAR 14S	371.58	'	14		371.58	

1R03752 04S	457.18	4	457.18
FOODJAR 14S	407.50	14	407.5
1R03753 04S	643.54	4	643.54
FOODJAR 14S	371.06	14	371.06
1R03754 04S	563.53	4	563.53
FOODJAR 14S	386.09	14	386.09
1R03755 04S	628.83	4	628.83
[illegible]ODJAR 14S	369.89	14	369.89
[illegible]	0		0
1R03756 04S	483.69	4	483.69
FOODJAR 14S	381.47	14	381.47
1R03757 04S	530.96	4	530.96
FOODJAR 14S	390.97	14	390.97
1R03758 04S	557.98	4	557.98
FOODJAR 14S	381.02	14	381.02
1R03759 04S	671.36	4	671.36
FOODJAR 14S	368.54	14	368.54
1R03760 04S	534.48	4	534.48
FOODJAR 14S	378.40	14	378.4
1R03761 05S	601.12	5	601.12
FOODJAR 15S	401.68	15	401.68
1R03762 05S	588.49	5	588.49
FOODJAR 15S		15	389.18
1R03763 05S	612.70	5	612.7
FOODJAR 15S	372.21	15	372.21
1R03764 05S	675.46	5	675.46
FOODJAR 15S	366.60	15	366.6
1R03765 05S	677.67	5	677.67
FOODJAR 15S	357.85	15	357.85
1R03766 05S	600.65	5	600.65
FOODJAR 15S	337.52	15	337.52
1R03767 05S	693.45	5	693.45
FOODJAR 15S	365.14	15	365.14
1R03768 05S	698.07	5	698.07
FOODJAR 15S	353.29	15	353.29
1R03769 05S	624.03	5	624.03
FOODJAR 15S	396.92	15	396.92
1R03770 05S	710.86	5	710.86
FOODJAR 15S	350.35	15	350.35
1R03771 05S	686.03	5	686.03
FOODJAR 15S	358.07	15	358.07
1R03772 05S	603.35	5	603.35
FOODJAR 15S	389.34	15	389.34
1R03773 05S	590.27	5	590.27
FOODJAR 15S	384.57	15	384.57
1R03774 05S	612.57	5	612.57
FOODJAR 15S	375.93	15	375.93
1R03775 05S	678.20	5	678.2
FOODJAR 15S	383.00	15	383
1R03776 05S	647.68	5	647.68
FOODJAR 15S	389.33	15	389.33
1R03777 05S	560.00	5	560
FOODJAR 15S	402.80	15	402.8
1R03778 05S	659.80	5	659.8
FOODJAR 15S	377.91	15	377.91
1R03779 05S	586.38	5	586.38
FOODJAR 15S	403.28	15	403.28
1R03780 05S	432.99	5	432.99
[illegible]ODJAR 15S	475.47	15	475.47
[illegible]03781 05S	595.94	5	595.94
FOODJAR 15S	390.47	15	390.47
1R03782 05S	637.67	5	637.67
FOODJAR 15S	402.50	15	402.5
1R03783 05S	700.26	5	700.26
FOODJAR 15S	351.21	15	351.21
1R03784 05S	668.36	5	668.36

FOODJAR 15S	374.35	'	15	374.35
1R03785 05S	651.50	'	5	651.5
F__DJAR 15S	376.22	'	15	376.22
1R03786 05S	630.27	'	5	630.27
FOODJAR 15S	385.59	'	15	385.59
1V03787 05S	551.86	'	5	551.86
FOODJAR 15S	394.86	'	15	394.86
`03788 05S	573.36	'	5	573.36
FOODJAR 15S	390.93	'	15	390.93
1R03789 05S	545.67	'	5	545.67
FOODJAR 15S	386.99	'	15	386.99
1R03790 05S	586.47	'	5	586.47
FO^LJAR@15S	391.13	'	15	391.13
1R03791 05S	680.12	'	5	680.12
FOOHJAR@15S	381.49	'	15	381.49
1R03792 05S	508.73	'	5	508.73
FOODXB6@15S	389.25	'	15	389.25
1R03793 05S	597.90	'	5	597.9
FOODJAR 15S	373.64	'	15	373.64
1R03794 05S	708.07	'	5	708.07
FOODJAR 15S	365.95	'	15	365.95
1R03795 05S	572.41	'	5	572.41
FOODJAR 15S	374.35	'	15	374.35
1R03796 05S	620.09	'	5	620.09
FOODJAR 15S	378.60	'	15	378.6
1R03797 05S	675.97	'	5	675.97
FOODJAR 15S	385.83	'	15	385.83
1R03720 05S	582.33	'	5	582.33
FOODJAR 15S	387.97	'	15	387.97
1R03799 05S	646.95	'	5	646.95
FOODJAR 15S	377.70	'	15	377.7
1R03800 05S	653.68	'	5	653.68
FOODJAR 15S	394.60	'	15	394.6
1R03801 05S	714.00	'	5	714
F_ODJAR 15S	353.97	'	15	353.97
1R03802 05S	694.33	'	5	694.33
FOODJAR 15S	383.44	'	15	383.44
1R03803 05S	653.06	'	5	653.06
FOODJAR 15S	390.32	'	15	390.32
1R03804 05S	568.77	'	5	568.77
FOODJAR 15S	394.97	'	15	394.97
1R03805 05S	580.46	'	5	580.46
FOODJAR 15S	399.06	'	15	399.06
1R03806 05S	635.91	'	5	635.91
FOODJAR 15S	413.19	'	15	413.19
1R03807 05S	549.35	'	5	549.35
FOODJAR 15S	393.03	'	15	393.03
1R03808 05S	667.30	'	5	667.3
FOODJAR 15S	372.39	'	15	372.39
1R03809 0=S	616.17	'	0	616.17
FOODJAR 15S	381.82	'	15	381.82
1R03810 5S	585.39	'	5	585.39
FOODJAR 15S	396.30	'	15	396.3
TA	0		0	
1V03811 06S	705.50	'	6	705.5
FOODJAR 16S	369.50	'	16	369.5
1R03812 06@			6	733.24
FOODJAR			16	390.61
`03813 06S	390.61	'	6	759.66
F_ODJAR 16S	759.66	'	16	391.64
1R03814 06S	391.64	'	6	565.70
FOODJAR 16S	565.70	'	16	413.23
1# 3815 06S	413.23	'	6	546.86
FOOL^BV 16S	546.86	'	16	411.34
1R03816 06S	411.34	'	6	630.85
FOODJAR 16S	630.85	'	16	375.40

1R03817	06S	375.40	'	6	595.34
FOODJAR	16S	595.34	'	16	383.64
1R03818	06S	383.64	'	6	627.88
FOODJAR	16S	627.88	'	16	396.04
1R03819	06S	396.04	'	6	590.50
FOODJAR	16S	590.50	'	16	377.54
1R03820	06S	377.54	'	6	694.58
' ODJAR	16S	694.58	'	16	378.11
1.03821	06S	378.11	'	6	642.38
FOODJAR	16S			16	366.53
1R03822				6	662.38
FOODJAR				16	372.80
1R03823	06S	667.01	'	6	667.01
FOODJAR	16S	367.84	'	16	367.84
1R03824	06S	576.28	'	6	576.28
F_ODJAR	16S	386.04	'	16	386.04
1R03825	06S	559.43	'	6	559.43
FOODJAR	16S	387.11	'	16	387.11
1R03826	06S	539.48	'	6	539.48
FOODJAR	16S			16	386.22
1R03827	06S	566.12	'	6	566.12
FOODJAR	16S	389.51	'	16	389.51
1R03828	06S	647.14	'	6	647.14
FOODJAR	16S	405.24	'	16	405.24
1R03829	06S	623.31	'	6	623.31
FOODJAR	16S	362.68	'	16	362.68
1R03830	06S	610.19	'	6	610.19
FOODJAR	16S	374.07	'	16	374.07
1R03831	06S	600.50	'	6	600.5
FOODJAR	16S	373.68	'	16	373.68
1R03832	06S	663.29	'	6	663.29
FOODJAR	16S	393.86	'	16	393.86
1R03833	06S	562.81	'	6	562.81
FOODJAR	16S	395.35	'	16	395.35
1R03834	06S	512.96	'	6	512.96
FOODJAR	16S	408.76	'	16	408.76
1R03835	06S	560.98	'	6	560.98
FOODJAR	16S	406.41	'	16	406.41
TA		0		0	
TA		0		0	
1R03836	06S	683.09	'	6	683.09
FOODJAR	16S	369.59	'	16	369.59
1R03837	06S	613.08	'	6	613.08
FOODJAR	16S	369.74	'	16	369.74
1R03838	06S	582.37	'	6	582.37
FOODJAR	16S	380.00	'	16	380
1R03839	06S	612.32	'	6	612.32
FOODJAR	16S	407.85	'	16	407.85
1R03840	06S	577.76	'	6	577.76
FOODJAR	16S	439.98	'	16	439.98
1R03841	06S	641.76	'	6	641.76
FOODJAR	16S	371.67	'	16	371.67
1$03842	06S	606.92	'	6	606.92
FOODJAR	16S	381.16	'	16	381.16
1R03843	06S	652.46	'	6	652.46
FOODJAR	16S	370.44	'	16	370.44
^03844	06S	671.84	'	6	671.84
. JODJAR	16S	400.08	'	16	400.08
1R03845	06S	535.51	'	6	535.51
FOODJAR	16S	387.59	'	16	387.59
1R03846	06S	726.37	'	6	726.37
FOODJAR	16S	395.68	'	16	395.68
1R03847	06S	635.89	'	6	635.89
FOODJAR	16S	381.13	'	16	381.13

1R03848 06S		662.08	6	662.08
FOODJAR 16S		396.91	16	396.91
1R03849 06S		595.18	6	595.18
FOODJAR 16S		387.98	16	387.98
1R03850 06S		567.23	6	567.23
FOODJAR 16S		391.88	16	391.88
1R03851 06S		620.89	6	620.89
FOODJAR 16S		378.45	16	378.45
1R03852 06S		532.92	6	532.92
FOODJAR 16S		388.52	16	388.52
1R03853 06S		516.08	6	516.08
FOODJAR 16S		410.19	16	410.19
1R03854 06S		663.56	6	663.56
FOODJAR 16S		380.44	16	380.44
1R03855 06S		649.98	6	649.98
FOODJAR 16S		361.98	16	361.98
1R03856 06S		662.57	6	662.57
FOODJAR 16S		370.48	16	370.48
1R03857 06S		600.13	6	600.13
FOODJAR 16S		356.56	16	356.56
1R03858 06S		551.18	6	551.18
FOODJAR 16S		392.44	16	392.44
1R03859 06S		678.03	6	678.03
FOODJAR 16S		377.43	16	377.43
1R03860 06S		622.62	6	622.62
FOODJAR 16S		395.30	16	395.3
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/4/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 54

1R03516 01S	-0.00 '	1		0
RAT #	1R03516 01S		-0.00 '	NOT ON STUDY
FOODJAR 11S	-0.05 '	11		-0.05
1R03517 01S	0.03 '	1		0.03
RAT #	1R03517 01S		0.03 '	NOT ON STUDY
FOODJAR 11S	-0.03 '	11		-0.03
1R03518 01S	635.86 '	1		635.86
FOODJAR 11S	387.92 '	11		387.92
1R03519 01S	667.67 '	1		667.67
FOODJAR 11S	380.90 '	11		380.9
1R03520 01S	-0.06 '	1		-0.06
RAT #	1R03520 01S		-0.06 '	NOT ON STUDY
FOODJAR 11S	0.03 '	11		0.03
1R03521 01S	592.05 '	1		592.05
FOODJAR 11S	402.19 '	11		402.19
1R03522 01S	-0.07 '	1		-0.07
RAT #	1R03522 01S		-0.07 '	NOT ON STUDY
FOODJAR 11S	-0.04 '	11		-0.04
1R03523 01S	726.46 '	1		726.46
FOODJAR 11S	379.53 '	11		379.53
1R03524 01S	641.62 '	1		641.62
FOODJAR 11S	392.40 '	11		392.4
1R03525 01S	619.04 '	1		619.04
FOODJAR 11S	381.44 '	11		381.44
TA	0	0		
1R03526 01S	662.98 '	1		662.98
FOODJAR 11S	386.40 '	11		386.4
1R03527 01S	0.03 '	1		0.03
RAT #	1R03527 01S		0.03 '	NOT ON STUDY
FOODJAR 11S	-0.06 '	11		-0.06
1R03528 01S	764.11 '	1		764.11
FOODJAR 11S	365.73 '	11		365.73
1R03529 01S	682.88 '	1		682.88
FOODJAR 11S	386.05 '	11		386.05
1R03530 01S	607.97 '	1		607.97
FOODJAR 11S	374.89 '	11		374.89
1R03531 01S	657.14 '	1		657.14
FOODJAR 11S	381.38 '	11		381.38
1R03532 01S	622.94 '	1		622.94
FOODJAR 11S	366.37 '	11		366.37
1R03533 01S	696.24 '	1		696.24
FOODJAR 11S	382.55 '	11		382.55
1R03534 01S	772.22 '	1		772.22
FOODJAR 11S	371.43 '	11		371.43
1R03535 01S	-0.02 '	1		-0.02
RAT #	1R03535 01S		-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.00 '	11		0
1R03536 01S	546.83 '	1		546.83
FOODJAR 11S	400.37 '	11		400.37
1R03537 01S	594.00 '	1		594

FOODJAR	11S	392.53	'	11		392.53
1R03538	01S	763.88	'	1		763.88
FOODJAR	11S	364.23	'	11		364.23
1R03539	01S	582.07	'	1		582.07
FOODJAR	11S	399.99	'	11		399.99
1R03540	01S	596.77	'	1		596.77
FOODJAR	11S	398.57	'	11		398.57
		0		0		
1R03541	01S	652.11	'	1		652.11
FOODJAR	11S	377.52	'	11		377.52
1R03542	01S	647.01	'	1		647.01
FOODJAR	11S	384.18	'	11		384.18
TA		0		0		
1R03543	01S			0		
RAT #		1R03543	01S	NOT ON STUDY		
FOODJAR	11S	-0.00	'	11		0
1R03544	01S	756.42	'	1		756.42
FOODJAR	11S	352.87	'	11		352.87
1R03545	01S	672.84	'	1		672.84
FOODJAR	11S	382.03	'	11		382.03
1R03546	01S	-0.05	'	1		-0.05
RAT #		1R03546	01S		-0.05 '	NOT ON STUDY
FOODJAR	11S	-0.01	'	11		-0.01
1R03547	01S	802.71	'	1		802.71
FOODJAR	11S	363.21	'	11		363.21
1R03548	01S	732.29	'	1		732.29
FOODJAR	11S	368.51	'	11		368.51
1R03549	01S	604.21	'	1		604.21
FOODJAR	11S	392.77	'	11		392.77
1R03550	01S	-0.04	'	1		-0.04
RAT #		1R03550	01S		-0.04 '	NOT ON STUDY
FOODJAR	11S	-0.05	'	11		-0.05
1R03551	01S	-0.04	'	1		-0.04
RAT #		1R03551	01S		-0.04 '	NOT ON STUDY
FOODJAR	11S	-0.05	'	11		-0.05
1R03552	01S	722.42	'	1		722.42
FOODJAR	11S	362.3	'	11		362.3
TA		0		0		
1R03553	01S	707.31	'	1		707.31
FOODJAR	11S	380.42	'	11		380.42
1R03554	01S	494.23	'	1		494.23
FOODJAR	11S	408.77	'	11		408.77
1R03555	01S	653.16	'	1		653.16
FOODJAR	11S	390.78	'	11		390.78
1R03556	01S	771.20	'	1		771.2
FOODJAR	11S	372.12	'	11		372.12
1R03557	01S	593.52	'	1		593.52
FOODJAR	11S	363.43	'	11		363.43
1R03558	01S	559.16	'	1		559.16
FOODJAR	11S	352.04	'	11		352.04
1R03559	01S	-0.00	'	1		0
RAT #		1R03559	01S		-0.00 '	NOT ON STUDY
FOODJAR	11S	-0.03	'	11		-0.03
1R03560	01S	-0.02	'	1		-0.02
RAT #		1R03560	01S		-0.02 '	NOT ON STUDY
FOODJAR	11S	-0.00	'	11		0
1R03561	01S	724.90	'	1		724.9
FOODJAR	11S	372.51	'	11		372.51
03562	01S	579.34	'	1		579.34
FOODJAR	11S	395.83	'	11		395.83
1R03563	01S	589.85	'	1		589.85
FOODJAR	11S	372.51	'	11		372.51
1R03564	01S	638.80	'	1		638.8
FOODJAR	11S	380.30	'	11		380.3
1R03565	01S	698.86	'	1		698.86
FOODJAR	11S	372.55	'	11		372.55

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1R03566 01S        547.00 /   1              547
FOODJAR 11S        402.79 /   11             402.79
1R03567 01S        782.33 /   1              782.33
FOODJAR 11S        364.56 /   11             364.56
TA                 0          0
1R03568 01S         -0.02 /   1             -0.02
RAT #          1R03568 01S        -0.02 /   NOT ON STUDY
 OODJAR 11S        -0.08 /   11             -0.08
1.03569 01S        709.89 /   1              709.89
FOODJAR 11S        370.30 /   11             370.3
1R03570 01S         -0.02 /   1              -0.02
RAT #          1R03570 01S        -0.02 /   NOT ON STUDY
FOODJAR 11S         -0.02 /   11             -0.02
1R03571 01S        682.68 /   1              682.68
FOODJAR 11S        377.74 /   11             377.74
1R03572 01S        613.25 /   1              613.25
FOODJAR 11S        345.54 /   11             345.54
1R03573 01S        702.87 /   1              702.87
FOODJAR 11S        388.67 /   11             388.67
1R03574 01S        618.88 /   1              618.88
FOODJAR 11S        350.14 /   11             350.14
1R03575 01S         -0.14 /   1              -0.14
RAT #          1R03575 01S        -0.14 /   NOT ON STUDY
FOODJAR 11S         -0.08 /   11             -0.08
1R03576 01S        460.25 /   1              460.25
FOODJAR 11S        489.50 /   11             489.5
1R03577 01S        642.67 /   1              642.67
FOODJAR 11S        376.81 /   11             376.81
1R03578 01S        628.45 /   1              628.45
FOODJAR 11S        371.54 /   11             371.54
1R03579 01S        638.41 /   1              638.41
FOODJAR 11S        377.73 /   11             377.73
1R03580 01S         -0.06 /   1              -0.06
RAT #          1R03580 01S        -0.06 /   NOT ON STUDY
FOODJAR 11S         -0.05 /   11             -0.05
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/5/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 54

1R03696 04S	-0.02 '	4		-0.02
RAT #	1R03696 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	0.01 '	14		0.01
1R03697 04S	608.77 '	4		608.77
FOODJAR 14S	384.93 '	14		384.93
1R03698 04S	594.46 '	4		594.46
FOODJAR 14S	365.73 '	14		365.73
1R03699 04S	0.01 '	4		0.01
RAT #	1R03699 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	-0.03 '	14		-0.03
1R03700 04S	633.55 '	4		633.55
FOODJAR 14S	371.21 '	14		371.21
1R03701 04S	593.28 '	4		593.28
FOODJAR 14S	375.82 '	14		375.82
1R03702 04S	596.77 '	4		596.77
FOODJAR 14S	393.32 '	14		393.32
1R03703 04S	606.09 '	4		606.09
FOODJAR 14S	373.60 '	14		373.6
1R03704 04S	626.61 '	4		626.61
FOODJAR 14S	373.33 '	14		373.33
1R03705 04S	655.99 '	4		655.99
FOODJAR 14S	364.56 '	14		364.56
1R03706 04S	601.12 '	4		601.12
FOODJAR 14S	382.65 '	14		382.65
1R03707 04S	517.56 '	4		517.56
FOODJAR 14S	398.91 '	14		398.91
1R03708 04S	455.45 '	4		455.45
FOODJAR 14S	354.44 '	14		354.44
1R03709 04S	557.02 '	4		557.02
FOODJAR 14S	393.69 '	14		393.69
1R03710 04S	545.37 '	4		545.37
FOODJAR 14S	382.59 '	14		382.59
1R03711 04S	-0.07 '	4		-0.07
RAT #	1R03711 04S		-0.07 '	NOT ON STUDY
FOODJAR 14S	-0.06 '	14		-0.06
1R03712 04S	511.60 '	4		511.6
FOODJAR 14S	396.33 '	14		396.33
1R03713 04S	635.97 '	4		635.97
FOODJAR 14S	375.51 '	14		375.51
TA	0	0		
1R03714 04S	0.00 '	4		0
RAT #	1R03714 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	-0.00 '	14		0
1R03715 04S	-0.01 '	4		-0.01
RAT #	1R03715 04S		-0.01 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R03716 04S	646.74 '	4		646.74
FOODJAR 14S	357.10 '	14		357.1
1R03717 04S	500.32 '	4		500.32
FOODJAR 14S	401.21 '	14		401.21

1R03718 04S	575.80	4		575.8	
FOODJAR 14S	396.19	14		396.19	
1R03719 04S	584.38	4		584.38	
FOODJAR 14S	387.02	14		387.02	
1R03720 04S	-0.05	4		-0.05	
RAT #	1R03720 04S		-0.05	NOT ON STUDY	
FOODJAR 14S	-0.00	14		0	
03721 04S	0.03	4		0.03	
RAT #	1R03721 04S		0.03	NOT ON STUDY	
FOODJAR 14S	0.00	14		0	
1R03722 04S	-0.04	4		-0.04	
RAT #	1R03722 04S		-0.04	NOT ON STUDY	
FOODJAR 14S	0.02	14		0.02	
1R03723 04S	557.38	4		557.38	
FOODJAR 14S	407.11	14		407.11	
1R03724 04S	657.51	4		657.51	
FOODJAR 14S	372.86	14		372.86	
1R03725 04S	553.12	4		553.12	
FOODJAR 14S	379.43	14		379.43	
TA	0	0			
1R03726 04S	565.28	4		565.28	
FOODJAR 14S	395.47	14		395.47	
1R03727 04S	-0.02	4		-0.02	
RAT #	1R03727 04S		-0.02	NOT ON STUDY	
FOODJAR 14S	-0.04	14		-0.04	
1R03728 04S	545.63	4		545.63	
FOODJAR 14S	377.78	14		377.78	
1R03729 04S	567.36	4		567.36	
FOODJAR 14S	386.33	14		386.33	
1R03730 04S	549.99	4		549.99	
FOODJAR 14S	393.63	14		393.63	
1R03731 04S	676.18	4		676.18	
FOODJAR 14S	372.92	14		372.92	
1R03732 04S	-0.04	4		-0.04	
RAT #	1R03732 04S		-0.04	NOT ON STUDY	
FOODJAR 14S	-0.02	14		-0.02	
1R03733 04S	-0.02	4		-0.02	
RAT #	1R03733 04S		-0.02	NOT ON STUDY	
FOODJAR 14S	-0.00	14		0	
1R03734 04S	0.00	4		0	
RAT #	1R03734 04S		0.00	NOT ON STUDY	
FOODJAR 14S	0.01	14		0.01	
1R03735 04S	-0.01	4		-0.01	
RAT #	1R03735 04S		-0.01	NOT ON STUDY	
FOODJAR 14S	-0.00	14		0	
1R03736 04S	0.00	4		0	
RAT #	1R03736 04S		0.00	NOT ON STUDY	
FOODJAR 14S	0.01	14		0.01	
1R03737 04S	0.04	4		0.04	
RAT #	1R03737 04S		0.04	NOT ON STUDY	
FOODJAR 14S	0.03	14		0.03	
1R03738 04S	561.59	4		561.59	
FOODJAR 14S	389.52	14		389.52	
1R03739 04S	432.16	4		432.16	
FOODJAR 14S	393.46	14		393.46	
1R03740 04S	539.80	4		539.8	
FOODJAR 14S	384.12	14		384.12	
1R03741 04S	589.64	4		589.64	
0DJAR 14S	388.45	14		388.45	
1R03742 04S	545.84	4		545.84	
FOODJAR 14S	390.83	14		390.83	
1R03743 04S	550.48	4		550.48	
FOODJAR 14S	391.68	14		391.68	
1R03744 04S	539.82	4		539.82	
FOODJAR 14S	387.28	14		387.28	
1R03745 04S	0.05	4		0.05	
RAT #	1R03745 04S		0.05	NOT ON STUDY	

FOODJAR 14S	0.12	'	14		0.12
1R03746 04S	558.74	'	4		558.74
FOODJAR 14S	386.18	'	14		386.18
1R03747 04S	0.03	'	4		0.03
RAT #	1R03747 04S			0.03 '	NOT ON STUDY
FOODJAR 14S	-0.03	'	14		-0.03
03748 04S	-0.04	'	4		-0.04
RAT #	1R03748 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.03	'	14		-0.03
1R03749 04S	523.86	'	4		523.86
FOODJAR 14S	399.66	'	14		399.66
1R03750 04S	569.58	'	4		569.58
FOODJAR 14S	376.10	'	14		376.1
1R03751 04S	689.96	'	4		689.96
FOODJAR 14S	366.79	'	14		366.79
1R03752 04S	462.09	'	4		462.09
FOODJAR 14S	408.00	'	14		408
1R03753 04S	650.62	'	4		650.62
FOODJAR 14S	379.31	'	14		379.31
1R03754 04S	561.58	'	4		561.58
FOODJAR 14S	386.06	'	14		386.06
1R03755 04S	621.70	'	4		621.7
FOODJAR 14S	386.22	'	14		386.22
1R03756 04S	510.60	'	4		510.6
FOODJAR 14S	335.31	'	14		335.31
1R03757 04S	541.44	'	4		541.44
FOODJAR 14S	386.65	'	14		386.65
1R03758 04S	559.23	'	4		559.23
FOODJAR 14S	380.12	'	14		380.12
1R03759 04S	678.98	'	4		678.98
FOODJAR 14S	361.85	'	14		361.85
1R03760 04S	541.81	'	4		541.81
FOODJAR 14S	378.11	'	14		378.11
1R03761 05S	610.82	'	5		610.82
FOODJAR 15S	389.04	'	15		389.04
1R03762 05S	589.35	'	5		589.35
FOODJAR 15S	389.54	'	15		389.54
1R03763 05S	616.65	'	5		616.65
FOODJAR 15S	365.09	'	15		365.09
1R03764 05S	678.63	'	5		678.63
FOODJAR 15S	363.85	'	15		363.85
1R03765 05S	684.51	'	5		684.51
FOODJAR 15S	356.94	'	15		356.94
1R03766 05S	608.35	'	5		608.35
FOODJAR 15S	333.55	'	15		333.55
1R03767 05S	697.14	'	5		697.14
FOODJAR 15S	355.63	'	15		355.63
1R03768 05S	706.01	'	5		706.01
FOODJAR 15S	350.84	'	15		350.84
1R03769 05S	629.93	'	5		629.93
FOODJAR 15S	383.30	'	15		383.3
1R03770 05S	710.55	'	5		710.55
FOODJAR 15S	356.50	'	15		356.5
1R03771 05S	687.80	'	5		687.8
FOODJAR 15S	360.02	'	15		360.02
1R03772 05S	611.13	'	5		611.13
FOODJAR 15S	386.45	'	15		386.45
03773 05S	591.92	'	5		591.92
FOODJAR 15S	379.27	'	15		379.27
1R03774 05S	619.05	'	5		619.05
FOODJAR 15S	371.75	'	15		371.75
1R03775 05S	683.88	'	5		683.88
FOODJAR 15S	361.88	'	15		361.88
1R03776 05S	647.78	'	5		647.78
FOODJAR 15S	364.39	'	15		364.39

1R03777	05S	577.43	5	577.43
FOODJAR	15S	401.03	15	401.03
1R03778	05S	666.62	5	666.62
FOODJAR	15S	358.86	15	358.86
1R03779	05S	578.61	5	578.61
FOODJAR	15S	389.88	15	389.88
1R03780	05S	434.39	5	434.39
[illegible]ODJAR	15S	408.88	15	408.88
[illegible]1		0	0	
1R03781	05S	581.96	5	581.96
FOODJAR	15S	397.07	15	397.07
1R03782	05S	606.84	5	606.84
FOODJAR	15S	408.07	15	408.07
1R03783	05S	703.42	5	703.42
FOODJAR	15S	337.01	15	337.01
1R03784	05S	671.69	5	671.69
FOODJAR	15S	371.88	15	371.88
1R03785	05S	660.61	5	660.61
FOODJAR	15S	370.44	15	370.44
1R03786	05S	637.09	5	637.09
FOODJAR	15S	384.89	15	384.89
1R03787	05S	554.35	5	554.35
FOODJAR	15S	395.11	15	395.11
1R03788	05S	582.06	5	582.06
FOODJAR	15S	384.99	15	384.99
1R03789	05S	550.62	5	550.62
FOODJAR	15S	386.33	15	386.33
1R03790	05S	572.14	5	572.14
FOODJAR	15S	403.59	15	403.59
1R03791	05S	680.24	5	680.24
FOODJAR	15S	356.49	15	356.49
1R03792	05S	513.61	5	513.61
FOODJAR	15S	344.05	15	344.05
1R03793	05S	609.55	5	609.55
FOODJAR	15S	377.56	15	377.56
1R03794	05S	716.24	5	716.24
FOODJAR	15S	354.85	15	354.85
1R03795	05S	576.84	5	576.84
FOODJAR	15S	368.71	15	368.71
1R03796	05S	633.38	5	633.38
FOODJAR	15S	381.48	15	381.48
1R03797	05S	675.03	5	675.03
FOODJAR	15S	367.48	15	367.48
1R03798	05S	584.17	5	584.17
FOODJAR	15S	393.49	15	393.49
1R03799	05S	652.33	5	652.33
FOODJAR	15S	370.20	15	370.2
1R03800	05S	656.95	5	656.95
FOODJAR	15S	374.06	15	374.06
1R03801	05S	726.79	5	726.79
FOODJAR	15S	331.37	15	331.37
1R03802	05S	689.62	5	689.62
FOODJAR	15S	369.63	15	369.63
1R03803	05S	652.32	5	652.32
FOODJAR	15S	371.50	15	371.5
1R03804	05S	566.27	5	566.27
FOODJAR	15S	389.34	15	389.34
1R03805	05S	591.77	5	591.77
[illegible]ODJAR	15S	372.22	15	372.22
[illegible]03806	05S	643.26	5	643.26
FOODJAR	15S	394.98	15	394.98
1R03807	05S	561.45	5	561.45
FOODJAR	15S	389.06	15	389.06
1R03808	05S	674.75	5	674.75
FOODJAR	15S	354.28	15	354.28
1R03809	05S	613.52	5	613.52

FOODJAR	15S	382.99	✓	15	382.99
1R03810	05S	594.38	✓	5	594.38
FOODJAR	15S	386.92	✓	15	386.92
TA		0		0	
1R03811	06S	711.28	✓	6	711.28
FOODJAR	16S	367.55	✓	16	367.55
1R03812	06S	733.13	✓	6	733.13
OODJAR	16S	361.9	✓	16	361.9
1R03813	06S	770.8	✓	6	770.8
FOODJAR	16S	357.3	✓	16	357.3
1R03814	06S	573.5	✓	6	573.5
FOODJAR	16S	388.7	✓	16	388.7
TA		0		0	
1R03815	06S	550.84	✓	6	550.84
FOODJAR	16S	384.11	✓	16	384.11
1R03816	06S	633.64	✓	6	633.64
FOODJAR	16S	373.15	✓	16	373.15
1R03817	06S	597.06	✓	6	597.06
FOODJAR	16S	389.21	✓	16	389.21
1R03818	06S	627.63	✓	6	627.63
FOODJAR	16S	383.33	✓	16	383.33
1R03819	06S	598.29	✓	6	598.29
FOODJAR	16S	374.27	✓	16	374.27
1R03820	06S	703.25	✓	6	703.25
FOODJAR	16S	355.67	✓	16	355.67
1R03821	06S	650.16	✓	6	650.16
FOODJAR	16S	366.22	✓	16	366.22
1R03822	06S	669.49	✓	6	669.49
FOODJAR	16S	372.34	✓	16	372.34
1R03823	06S	669.09	✓	6	669.09
FOODJAR	16S	362.30	✓	16	362.3
1R03824	06S	588.94	✓	6	588.94
FOODJAR	16S	388.12	✓	16	388.12
1R03825	06S	565.75	✓	6	565.75
FOODJAR	16S	382.76	✓	16	382.76
1R03826	06S	550.71	✓	6	550.71
FOODJAR	16S	386.56	✓	16	386.56
1R03827	06S	582.75	✓	6	582.75
FOODJAR	16S	375.80	✓	16	375.8
1R03828	06S	636.33	✓	6	636.33
FOODJAR	16S	389.77	✓	16	389.77
1R03829	06S	640.81	✓	6	640.81
FOODJAR	16S	366.75	✓	16	366.75
1R03830	06S	617.89	✓	6	617.89
FOODJAR	16S	381.19	✓	16	381.19
1R03821	06S	613.57	✓	6	613.57
FOODJAR	16S	370.02	✓	16	370.02
1R03832	06S	668.30	✓	6	668.3
FOODJAR	16S	359.91	✓	16	359.91
1R03833	06S	559.26	✓	6	559.26
FOODJAR	16S	380.93	✓	16	380.93
1R03834	06S		✓	6	498.29
FOODJAR	16S	396.23	✓	16	396.23
1R03835	06S	550.77	✓	6	550.77
FOODJAR	16S	381.68	✓	16	381.68
1R03836	06S	683.48	✓	6	683.48
FOODJAR	16S	366.91	✓	16	366.91
TA		0		0	
03837	06S	624.47	✓	6	624.47
OODJAR	16S	365.15	✓	16	365.15
1R03838	06S	583.31	✓	6	583.31
FOODJAR	16S	383.14	✓	16	383.14
1R03839	06S	608.63	✓	6	608.63
FOODJAR	16S	381.02	✓	16	381.02
1R03840	06S	475.17	✓	6	475.17
FOODJAR	16S	534.52	✓	16	534.52

1R03841 06S		641.00	6	641
FOODJAR 16S		385.86	16	385.86
1R03842 06S		619.33	6	619.33
FOODJAR 16S		376.72	16	376.72
1R03843 06S		662.87	6	662.87
FOODJAR 16S		373.06	16	373.06
1R03844 06S		691.24	6	691.24
FOODJAR 16S		362.07	16	362.07
1R03845 06S		546.15	6	546.15
FOODJAR 16S		375.09	16	375.09
1R03846 06S		726.77	6	726.77
FOODJAR 16S			16	365.64
lR03847			6	644.35
FOODJAR 16S		376.57	16	376.57
1R03848 06S		656.72	6	656.72
FOODJAR 16S		385.05	16	385.05
1R03849 06S		597.24	6	597.24
FOODJAR 16S		383.75	16	383.75
1R03850 06S		569.07	6	569.07
FOODJAR 16S		387.36	16	387.36
1R03851 06S		628.59	6	628.59
FOODJAR 16S		375.72	16	375.72
1R03852 06S		537.62	6	537.62
FOODJAR 16S		387.62	16	387.62
1R03853 06S		513.36	6	513.36
FOODJAR 16S		407.42	16	407.42
1R03854 06S		671.23	6	671.23
FOODJAR 16S		381.82	16	381.82
1R03855 06S		658.70	6	658.7
FOODJAR 16S		369.08	16	369.08
1R03856 06S		668.33	6	668.33
FOODJAR 16S		379.22	16	379.22
1R03857 06S		598.25	6	598.25
FOODJAR 16S		365.82	16	365.82
1R03858 06S		555.16	6	555.16
FOODJAR 16S		382.91	16	382.91
1R03859 06S		689.73	6	689.73
FOODJAR 16S		367.68	16	367.68
1R03860 06S		622.95	6	622.95
FOODJAR 16S		373.22	16	373.22
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0261CR0012

TECHNICIAN INITIALS:S KRN
TODAY'S DATE:S 5/18/82
SEX OF RATS:S MALE
ROOM NUMBER:S D340,D338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 56

1R03516 01S	-0.03 '	1		-0.03
RAT #	1R03516 01S		-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.02 '	11		-0.02
1R03517 01S	0.09 '	1		0.09
RAT #	1R03517 01S		0.09 '	NOT ON STUDY
FOODJAR 11S	0.03 '	11		0.03
1R03518 01S	'	1		638.37
FOODJAR 11S	389.33 '	11		389.33
1R03519 01S	677.71 '	1		677.71
FOODJAR01S	380.52 '	1		380.52
1R03520 01S	-0.09 '	1		-0.09
RAT #	1R03520 01S		-0.09 '	NOT ON STUDY
FOODJAR 11S	0.02 '	11		0.02
1R03521 01S	577.98 '	1		577.98
FOODJAR 11S	403.46 '	11		403.46
1R03522 01S	-0.09 '	1		-0.09
RAT #	1R03522 01S		-0.09 '	NOT ON STUDY
FOODJAR 11S	0.09 '	11		0.09
TA	0	0		
1R03523 01S	727.77 '	1		727.77
FOODJAR 11S	382.13 '	11		382.13
1R03524 01S	638.94 '	1		638.94
FOODJAR 11S	383.30 '	11		383.3
1R03525 01S	629.83 '	1		629.83
FOODJAR 11S	382.35 '	11		382.35
TA	0	0		
1R03526 01S	673.37 '	1		673.37
FOODJAR 11S	380.72 '	11		380.72
1R03527 01S	-0.05 '	1		-0.05
RAT #	1R03527 01S		-0.05 '	NOT ON STUDY
FOODJAR 11S	-0.03 '	11		-0.03
1R03528 01S	765.76 '	1		765.76
FOODJAR 11S	376.08 '	11		376.08
1R03529 01S	690.99 '	1		690.99
FOODJAR 11S	383.85 '	11		383.85
1R03530 01S	621.14 '	1		621.14
FOODJAR 11S	389.07 '	11		389.07
1R03531 01S	648.09 '	1		648.09
FOODJAR 11S	396.08 '	11		396.08
1R03532 01S	642.44 '	1		642.44
FOODJAR 11S	366.25 '	11		366.25
1R03533 01S	-0.32 '	1		708.41
FOODJAR 11S	377.61 '	11		377.61
1R03534 01S	781.90 '	1		781.9
FOODJAR 11S	362.65 '	11		362.65
1R03535 01S	-0.05 '	1		-0.05
RAT #	1R03535 01S		-0.05 '	NOT ON STUDY
FOODJAR 11S	0.00 '	11		0
1R03536 01S	550.68 '	1		550.68

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FOODJAR 11S          415.08 '   11              415.08
1R03537 01S /8         602.11 '  1               602.1
FOODJAR 11S          383.76 '   11              383.76
1R03538 01S          770.49 '   1               770.49
FOODJAR 11S          365.38 '   11              365.38
1R03539 01S          587.74 '   1               587.74
FOODJAR 11S          395.52 '   11              395.52
  03540 01S          593.64 '   1               593.64
FOODJAR 11S          400.55 '   11              400.55
1R03541 01S          640.34 '   1               640.34
FOODJAR 11S          377.97 '   11              377.97
1R03542 01S          650.64 '   1               650.64
FOODJAR 11S          382.39 '   11              382.39
1R03543 01S            0.02 '   1               0.02
RAT #          1R03543 01S          0.02 '    NOT ON STUDY
FOODJAR 11S            0.02 '   11              0.02
1R03544 01S          760.10 '   1               760.1
FOODJAR 11S          350.30 '   11              350.3
TA               0                0
1R03545 01S          674.74 '   1               674.74
FOODJAR 11S          381.08 '   11              381.08
1R03546 01S           -0.10 '   1              -0.1
RAT #          1R03546 01S         -0.10 '    NOT ON STUDY
TA               0                0
FOODJAR 11S            0.05 '   11              0.05
1R03547 01S          813.2  '   1               813.2
FOODJAR 11S          354.36 '   11              354.36
1R03548 01S          743.79 '   1               743.79
FOODJAR 11S          363.35 '   11              363.35
1R03549 01S          609.85 '   1               609.85
FOODJAR 11S          392.69 '   11              392.69
1R03550 01S            0.00 '   1               0
RAT #          1R03550 01S          0.00 '    NOT ON STUDY
FOODJAR 11S           -0.02 '   11             -0.02
1R03551 01S           -0.02 '   1              -0.02
RAT #          1R03551 01S         -0.02 '    NOT ON STUDY
FOODJAR 11S           -0.02 '   11             -0.02
1R03552 01S          722.77 '   1               722.77
FOODJAR 11S          362.42 '   11              362.42
1R03553 01S          705.62 '   1               705.62
FOODJAR 11S          382.91 '   11              382.91
1R03554 01S          499.69 '   1               499.69
FOODJAR 11S          404.70 '   11              404.7
1R03555 01S          666.33 '   1               666.33
FOODJAR 11S          383.56 '   11              383.56
1R03556 01S          787.64 '   1               787.64
FOODJAR 11S          351.47 '   11              351.47
1R03557 01S          591.83 '   1               591.83
FOODJAR 11S          395.73 '   11              395.73
1R03558 01S          556.37 '   1               556.37
FOODJAR 11S          403.31 '   11              403.31
1R03559 01S           -0.02 '   1              -0.02
RAT #          1R03559 01S         -0.02 '    NOT ON STUDY
FOODJAR 11S           -0.00 '   11             0
1R03560 01S           -0.02 '   1              -0.02
RAT #          1R03560 01S         -0.02 '    NOT ON STUDY
FOODJAR 11S           -0.02 '   11             -0.02
1R03561 01S          733.03 '   1               733.03
        -0.0 ' 0                 0
TA               0                0
FOODJAR 11S          353.18 '   11              353.18
1R03562 01S          581.07 '   1               581.07
FOODJAR 11S          391.52 '   11              391.52
1R03563 01S          599.78 '   1               599.78
FOODJAR 11S          388.96 '   11              388.96
1R03564 01S          639.74 '   1               639.74
```

FOODJAR 11S	380.91	✓	11		380.91
1R03565 01S	708.47	✓	1		708.47
FOODJAR 11S	368.01	✓	11		368.01
1R03566 01S	548.28	✓	1		548.28
FOODJAR 11S	406.73	✓	11		406.73
1R03567 01S	784.05	✓	1		784.05
FOODJAR 11S	375.79	✓	11		375.79
03568 01S	-0.01	✓	1		-0.01
RAT #	1R03568 01S			-0.01 ✓	NOT ON STUDY
FOODJAR 11S	0.02	✓	11		0.02
1R03569 01S	717.13	✓	1		717.13
FOODJAR 11S	357.14	✓	11		357.14
1R03570 01S	-0.09	✓	1		-0.09
RAT #	1R03570 01S			-0.09 ✓	NOT ON STUDY
FOODJAR 11S	-0.07	✓	11		-0.07
TA	0		0		
1R03571 01S	683.11	✓	1		683.11
FOODJAR 11S	375.75	✓	11		375.75
1R03572 01S	605.43	✓	1		605.43
FOODJAR 11S	380.58	✓	11		380.58
1R03573 01S	709.69	✓	1		709.69
FOODJAR 11S	381.80	✓	11		381.8
1R03574 01S	574.88	✓	1		574.88
FOODJAR 11S	372.17	✓	11		372.17
1R03575 01S	0.01	✓	1		0.01
RAT #	1R03575 01S			0.01 ✓	NOT ON STUDY
FOODJAR 11S	-0.01	✓	11		-0.01
1R03576 01S	-0.02	✓	1		-0.02
RAT #	1R03576 01S			-0.02 ✓	NOT ON STUDY
FOODJAR 11S	0.02	✓	11		0.02
1R03577 01S	652.15	✓	1		652.15
FOODJAR 11S	386.61	✓	11		386.61
1R03578 01S	627.97	✓	1		627.97
FOODJAR 11S	371.33	✓	11		371.33
1R03579 01S	644.09	✓	1		644.09
FOODJAR 11S	379.90	✓	11		379.9
1R03580 01S	0.03	✓	1		0.03
RAT #	1R03580 01S			0.03 ✓	NOT ON STUDY
FOODJAR 11S	0.01	✓	11		0.01

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3934 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/19/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 56

1R03696 04S	-0.05 ✓	4		-0.05
RAT #	1R03696 04S		-0.05 ✓	NOT ON STUDY
FOODJAR 14S	-0.12 ✓	14		-0.12
1R03697 04S	619.55 ✓	4		619.55
FOODJAR 14S	381.55 ✓	14		381.55
1R03698 04S	604.82 ✓	4		604.82
FOODJAR 14S	370.78 ✓	14		370.78
1R03699 04S	-0.07 ✓	4		-0.07
RAT #	1R03699 04S		-0.07 ✓	NOT ON STUDY
FOODJAR 14S	-0.05 ✓	14		-0.05
1R03700 04S	651.09 ✓	4		651.09
FOODJAR 14S	371.42 ✓	14		371.42
TA	0	0		
1R03701 04S	603.05 ✓	4		603.05
FOODJAR 14S	379.40 ✓	14		379.4
1R03702 04S	606.75 ✓	4		606.75
FOODJAR 14S	395.09 ✓	14		395.09
1R03703 04S	615.76 ✓	4		615.76
FOODJAR 14S	372.51 ✓	14		372.51
1R03704 04S	637.24 ✓	4		637.24
FOODJAR 14S	363.55 ✓	14		363.55
1R03705 04S	666.58 ✓	4		666.58
FOODJAR 14S	365.54 ✓	14		365.54
1R03706 04S	597.45 ✓	4		597.45
FOODJAR 14S	392.02 ✓	14		392.02
1R03707 04S	525.64 ✓	4		525.64
FOODJAR 14S	400.19 ✓	14		400.19
1R03708 04S	458.33 ✓	4		458.33
FOODJAR 14S	354.37 ✓	14		354.37
1R03709 04S	552.93 ✓	4		552.93
FOODJAR 14S	405.38 ✓	14		405.38
1R03710 04S	519.01 ✓	4		519.01
FOODJAR 14S	373.36 ✓	14		373.36
1R03711 04S	0.04 ✓	4		0.04
RAT #	1R03711 04S		0.04 ✓	NOT ON STUDY
FOODJAR 14S	0.00 ✓	14		0
1R03712 04S	519.63 ✓	4		519.63
FOODJAR 14S	400.37 ✓	14		400.37
1R03713 04S	636.68 ✓	4		636.68
FOODJAR 14S	373.35 ✓	14		373.35
1R03714 04S	-0.02 ✓	4		-0.02
RAT #	1R03714 04S		-0.02 ✓	NOT ON STUDY
FOODJAR 14S	-0.02 ✓	14		-0.02
1R03715 04S	-0.02 ✓	4		-0.02
T #	1R03715 04S		-0.02 ✓	NOT ON STUDY
FOODJAR 14S	-0.00 ✓	14		0
1R03716 04S	662.19 ✓	4		662.19
FOODJAR 14S	359.29 ✓	14		359.29
1R03717 04S	504.72 ✓	4		504.72
FOODJAR 14S	406.99 ✓	14		406.99
1R03718 04S	594.19 ✓	4		594.19
FOODJAR 14S	391.47 ✓	14		391.47

1R03719 04S	567.07	4		567.07
FOODJAR 14S	438.63	14		438.63
1R03720 04S	-0.03	4		-0.03
RAT #	1R03720 04S		-0.03	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
1R03721 04S	-0.07	4		-0.07
RAT #	1R03721 04S		-0.07	NOT ON STUDY
ODJAR 14S	0.02	14		0.02
1R03722 04S	-0.09	4		-0.09
RAT #	1R03722 04S		-0.09	NOT ON STUDY
FOODJAR 14S	-0.04	14		-0.04
1R03723 04S	565.39	4		565.39
FOODJAR 14S	409.43	14		409.43
1R03724 04S	663.24	4		663.24
FOODJAR 14S	367.63	14		367.63
1R03725 04S	557.99	4		557.99
FOODJAR 14S	377.84	14		377.84
1R03726 04S	579.61	4		579.61
FOODJAR 14S	387.41	14		387.41
1R03727 04S	-0.01	4		-0.01
RAT #	1R03727 04S		-0.01	NOT ON STUDY
FOODJAR 14S	-0.06	14		-0.06
1R03728 04S	541.13	4		541.13
FOODJAR 14S	393.93	14		393.93
1R03729 04S	575.91	4		575.91
FOODJAR 14S	384.93	14		384.93
1R03730 04S	548.41	4		548.41
FOODJAR 14S	392.47	14		392.47
TA	0	0		
1R03731 04S	690.80	4		690.8
FOODJAR 14S	371.76	14		371.76
1R03732 04S	0.01	4		0.01
RAT #	1R03732 04S		0.01	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03733 04S	0.00	4		0
RAT #	1R03733 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R03734 04S	-0.02	4		-0.02
RAT #	1R03734 04S		-0.02	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
1R03735 04S	0.03	4		0.03
RAT #	1R03735 04S		0.03	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
1R03736 04S	-0.00	4		0
RAT #	1R03736 04S		-0.00	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03737 04S	0.02	4		0.02
RAT #	1R03737 04S		0.02	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
1R03738 04S	562.72	4		562.72
FOODJAR 14S	390.68	14		390.68
1R03739 04S	442.28	4		442.28
FOODJAR 14S	382.26	14		382.26
1R03740 04S	539.95	4		539.95
FOODJAR 14S	391.84	14		391.84
1R03741 04S	591.25	4		591.25
FOODJAR 14S	381.56	14		381.56
1R03742 04S	552.91	4		552.91
ODJAR 14S	390.71	14		390.71
1R03743 04S	563.53	4		563.53
FOODJAR 14S	383.23	14		383.23
1R03744 04S	552.14	4		552.14
FOODJAR 14S	383.10	14		383.1
1R03745 04S	0.01	4		0.01
RAT #	1R03745 04S		0.01	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02

1R03746 04S	567.88	✓	4		567.88
FOODJAR 14S	383.77	✓	14		383.77
1R03747 04S	0.01	✓	4		0.01
PAT #	1R03747 04S			0.01 ✓	NOT ON STUDY
FOODJAR 14S	0.01	✓	14		0.01
1R03748 04S	0.01	✓	4		0.01
PAT #	1R03748 04S			0.01 ✓	NOT ON STUDY
ODJAR 14S	-0.00	✓	14		0
1R03749 04S	531.23	✓	4		531.23
FOODJAR 14S	389.91	✓	14		389.91
1R03750 04S	567.09	✓	4		567.09
FOODJAR 14S	377.95	✓	14		377.95
1R03751 04S	702.41	✓	4		702.41
FOODJAR 14S	383.47	✓	14		383.47
1R03752 04S	469.55	✓	4		469.55
FOODJAR 14S	409.35	✓	14		409.35
1R03753 04S	659.41	✓	4		659.41
FOODJAR 14S	361.94	✓	14		361.94
1R03754 04S	562.16	✓	4		562.16
FOODJAR 14S	385.15	✓	14		385.15
1R03755 04S	631.34	✓	4		631.34
FOODJAR 14S	370.22	✓	14		370.22
1R03756 04S	514.05	✓	4		514.05
FOODJAR 14S	361.67	✓	14		361.67
1R03757 04S	542.92	✓	4		542.92
FOODJAR 14S	388.8	✓	14		388.8
TA	0		0		
1R03758 04S	561.82	✓	4		561.82
FOODJAR 14S	384.02	✓	14		384.02
1R03759 04S	687.73	✓	4		687.73
FOODJAR 14S	358.26	✓	14		358.26
1R03760 04S	544.69	✓	4		544.69
FOODJAR 14S	383.03	✓	14		383.03
1R03761 05S	627.78	✓	5		627.78
FOODJAR 15S	384.53	✓	15		384.53
1R03762 05S	604.92	✓	5		604.92
FOODJAR 15S	395.94	✓	15		395.94
1R03763 05S	624.69	✓	5		624.69
FOODJAR 15S	373.66	✓	15		373.66
1R03764 05S	693.85	✓	5		693.85
FOODJAR 15S	364.79	✓	15		364.79
1R03765 05S	686.85	✓	5		686.85
FOODJAR 15S	354.45	✓	15		354.45
1R03766 05S	619.14	✓	5		619.14
FOODJAR 15S	322.87	✓	15		322.87
1R03767 05S	700.88	✓	5		700.88
FOODJAR 15S	370.51	✓	15		370.51
1R03768 05S	715.47	✓	5		715.47
FOODJAR 15S	354.01	✓	15		354.01
1R03769 05S	636.50	✓	5		636.5
FOODJAR 15S	376.53	✓	15		376.53
1R03770 05S	718.33	✓	5		718.33
FOODJAR 15S	356.39	✓	15		356.39
1R03771 05S	688.76	✓	5		688.76
FOODJAR 15S	357.45	✓	15		357.45
1R03772 05S	616.72	✓	5		616.72
FOODJAR 15S	384.60	✓	15		384.6
1R03773 05S	595.89	✓	5		595.89
ODJAR 15S	382.70	✓	15		382.7
1R03774 05S	620.89	✓	5		620.89
FOODJAR 15S	371.14	✓	15		371.14
1R03775 05S	690.47	✓	5		690.47
FOODJAR 15S	362.24	✓	15		362.24
1R03776 05S	651.45	✓	5		651.45
FOODJAR 15S	353.10	✓	15		353.1
1R03777 05S	584.64	✓	5		584.64

FOODJAR	15S	386.12	/	15	386.12
1R03778	05S	666.53	/	5	666.53
FOODJAR	15S	368.43	/	15	368.43
1R03779	05S	584.15	/	5	584.15
FOODJAR	15S	381.89	/	15	381.89
1R03780	05S	448.06	/	5	448.06
FOODJAR	15S	387.62	/	15	387.62
03781	05S	592.98	/	5	592.98
FOODJAR	15S	380.27	/	15	380.27
1R03782	05S	618.46	/	5	618.46
FOODJAR	15S	380.38	/	15	380.38
1R03783	05S	713.30	/	5	713.3
FOODJAR	15S	329.61	/	15	329.61
1R03784	05S	681.05	/	5	681.05
FOODJAR	15S	358.08	/	15	358.08
1R03785	05S	666.99	/	5	666.99
FOODJAR	15S	376.44	/	15	376.44
1R03786	05S	648.79	/	5	648.79
FOODJAR	15S	383.16	/	15	383.16
1R03787	05S	563.73	/	5	563.73
FOODJAR	15S	391.54	/	15	391.54
TA		0		0	
1R03788	05S	590.03	/	5	590.03
FOODJAR	15S	387.24	/	15	387.24
1R03789	05S	546.82	/	5	546.82
FOODJAR	15S	388.62	/	15	388.62
1R03790	05S	584.63	/	5	584.63
FOODJAR	15S	383.68	/	15	383.68
1R03791	05S	688.23	/	5	688.23
FOODJAR	15S	364.13	/	15	364.13
1R03792	05S	520.26	/	5	520.26
FOODJAR	15S	342.78	/	15	342.78
1R03793	05S	610.82	/	5	610.82
FOODJAR	15S	383.93	/	15	383.93
1R03794	05S	720.86	/	5	720.86
FOODJAR	15S	373.74	/	15	373.74
1R03795	05S	587.88	/	5	587.88
FOODJAR	15S	378.23	/	15	378.23
1R03796	05S	597.64	/	5	597.64
FOODJAR	15S	415.40	/	15	415.4
TA		0		0	
1R03797	05S	688.50	/	5	688.5
FOODJAR	15S	372.47	/	15	372.47
1R03798	05S	596.62	/	5	596.62
FOODJAR	15S	389.97	/	15	389.97
1R03799	05S	658.17	/	5	658.17
FOODJAR	15S	370.17	/	15	370.17
1R03800	05S	659.67	/	5	659.67
FOODJAR	15S	378.51	/	15	378.51
1R03801	05S	730.81	/	5	730.81
FOODJAR	15S	346.60	/	15	346.6
1R03802	05S	703.42	/	5	703.42
FOODJAR	15S	366.45	/	15	366.45
1R03803	05S	652.04	/	5	652.04
FOODJAR	15S	379.29	/	15	379.29
1R03804	05S	567.06	/	5	567.06
FOODJAR	15S	387.71	/	15	387.71
1R03805	05S	593.69	/	5	593.69
ODJAR	15S	377.96	/	15	377.96
1R03806	05S	649.18	/	5	649.18
FOODJAR	15S	389.68	/	15	389.68
1R03807	05S	569.45	/	5	569.45
FOODJAR	15S	395.18	/	15	395.18
1R03808	05S	677.88	/	5	677.88
FOODJAR	15S	357.39	/	15	357.39
1R03809	05S	623.55	/	5	623.55

FOODJAR	15S	377.99	15	377.99	
1R03810	06S	595.81	5	595.81	
FOODJAR	15S	390.15	15	390.15	
TA		0	0		
1R03811	06S	713.49	6	713.49	
FOODJAR	16S	366.29	16	366.29	
1R03812	06S	740.49	6	740.49	
ODJAR	16S	368.21	16	368.21	
1R03813	06S	782.33	6	782.33	
FOODJAR	16S	352.49	16	352.49	
1R03814	06S	584.54	6	584.54	
FOODJAR	16S	389.18	16	389.18	
1R03815	06S	552.70	6	552.7	
FOODJAR	16S	386.44	16	386.44	
1R03816	06S	632.41	6	632.41	
FOODJAR	16S	379.92	16	379.92	
1R03817	06S	604.05	6	604.05	
FOODJAR	16S	395.78	16	395.78	
1R03818	06S	634.82	6	634.82	
FOODJAR	16S	379.60	16	379.6	
1R03819	06S	601.98	6	601.98	
FOODJAR	16S	379.24	16	379.24	
1R03820	06S	719.59	6	719.59	
FOODJAR	16S	355.06	16	355.06	
1R03821	06S	660.64	6	660.64	
FOODJAR	16S	366.13	16	366.13	
1R03822	06S	681.79	6	681.79	
FOODJAR	16S	377.29	16	377.29	
TA		0	0		
1R03823	06S	675.27	6	675.27	
FOODJAR	16S	367.90	16	367.9	
1R03824	06S	586.69	6	586.69	
FOODJAR	16S	393.40	16	393.4	
1R03825	06S	566.64	6	566.64	
FOODJAR	16S	393.35	16	393.35	
1R03826	06S	550.06	6	550.06	
FOODJAR	16S	395.40	16	395.4	
1R03827	06S	609.80	6	609.8	
FOODJAR	16S	369.35	16	369.35	
1R03828	06S	638.50	6	638.5	
FOODJAR	16S	392.81	16	392.81	
1R03829	06S	640.33	6	640.33	
FOODJAR	16S	372.89	16	372.89	
1R03830	06S	624.28	6	624.28	
FOODJAR	16S	380.49	16	380.49	
1R03831	06S	610.93	6	610.93	
FOODJAR	16S	382.66	16	382.66	
1R03832	06S	674.35	6	674.35	
FOODJAR	16S	370.13	16	370.13	
1R03833	06S	561.11	6	561.11	
FOODJAR	16S	378.17	16	378.17	
1R03834	06S	514.78	6	514.78	
FOODJAR	16S	372.42	16	372.42	
1R03835	06S	570.29	6	570.29	
FOODJAR	16S	368.50	16	368.5	
1R03836	06S	687.03	6	687.03	
FOODJAR	16S	373.21	16	373.21	
1R03837	06S	640.18	6	640.18	
ODJAR	16S	368.51	16	368.51	
1R03838	06S	586.04	6	586.04	
FOODJAR	16S	390.08	16	390.08	
1R03839	06S	618.63	6	618.63	
FOODJAR	16S	377.67	16	377.67	
1R03840	06S	381.58	6	381.58	
FOODJAR	16S	546.84	16	546.84	
1R03841	06S	646.71	6	646.71	

FOODJAR 16S		381.21	16	381.21
1R03842 06S		631.29	6	631.29
FOODJAR 16S		381.77	16	381.77
1R03843 06S		674.47	6	674.47
FOODJAR 16S		373.30	16	373.3
1R03844 06S		693.72	6	693.72
TA	0		0	
ODJAR 16S		367.10	16	367.1
1R03845 06S		542.99	6	542.99
FOODJAR 16S		388.62	16	388.62
1R03846 06S		734.66	6	734.66
FOODJAR 16S		363.16	16	363.16
1R03847 06S		646.17	6	646.17
FOODJAR 16S		382.05	16	382.05
1R03848 06S		666.58	6	666.58
FOODJAR 16S		374.85	16	374.85
1R03849 06S		607.15	6	607.15
FOODJAR 16S		386.29	16	386.29
1R03850 06S		576.88	6	576.88
FOODJAR 16S		388.86	16	388.86
TA	0		0	
1R03851 06S		628.64	6	628.64
FOODJAR 16S		389.65	16	389.65
1R03852 06S		538.09	6	538.09
FOODJAR 16S		403.92	16	403.92
1R03853 06S		503.09	6	503.09
FOODJAR 16S		414.85	16	414.85
1R03854 06S		676.01	6	676.01
FOODJAR 16S		383.88	16	383.88
1R03855 06S		673.43	6	673.43
FOODJAR 16S		366.17	16	366.17
1R03856 06S		680.29	6	680.29
FOODJAR 16S		376.18	16	376.18
1R03857 06S		611.27	6	611.27
FOODJAR 16S		369.07	16	369.07
1R03858 06S		565.16	6	565.16
FOODJAR 16S		378.37	16	378.37
1R03859 06S		700.60	6	700.6
FOODJAR 16S		371.78	16	371.78
1R03860 06S		642.55	6	642.55
FOODJAR 16S		363.44	16	363.44
9999999999	99		0	

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/1/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 58

1R03516 01S	-0.00 '	1		0
RAT #	1R03516 01S		-0.00 '	NOT ON STUDY
FOODJAR 11S	0.03 '	11		0.03
1R03517 01S	0.04 '	1		0.04
RAT #	1R03517 01S		0.04 '	NOT ON STUDY
FOODJAR 11S	-0.03 '	11		-0.03
1R03518 01S	643.27 '	1		643.27
FOODJAR 11S	395.18 '	11		395.18
1R03519 01S	683.01 '	1		683.01
FOODJAR 11S	381.59 '	11		381.59
1R03520 01S	-0.02 '	1		-0.02
RAT #	1R03520 01S		-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.02 '	11		-0.02
1R03521 01S	591.19 '	1		591.19
FOODJAR 11S	404.35 '	11		404.35
1R03522 01S	0.02 '	1		0.02
RAT #	1R03522 01S		0.02 '	NOT ON STUDY
FOODJAR 11S	0.06 '	11		0.06
1R03523 01S	732.68 '	1		732.68
FOODJAR 11S	382.31 '	11		382.31
1R03524 01S	636.61 '	1		636.61
FOODJAR 11S	379.85 '	11		379.85
1R03525 01S	626.54 '	1		626.54
FOODJAR 11S	374.83 '	11		374.83
1R03526 01S	679.47 '	1		679.47
FOODJAR 11S	382.90 '	11		382.9
1R03527 01S	0.06 '	1		0.06
RAT #	1R03527 01S		0.06 '	NOT ON STUDY
FOODJAR 11S	0.03 '	11		0.03
1R03528 01S	769.43 '	1		769.43
FOODJAR 11S	375.30 '	11		375.3
1R03529 01S	711.48 '	1		711.48
FOODJAR 11S	381.14 '	11		381.14
1R03530 01S	635.76 '	1		635.76
FOODJAR 11S	387.26 '	11		387.26
1R03531 01S	656.46 '	1		656.46
FOODJAR 11S	401.63 '	11		401.63
1R03532 01S	656.44 '	1		656.44
FOODJAR 11S	378.01 '	11		378.01
1R03533 01S	715.63 '	1		715.63
FOODJAR 11S	390.63 '	11		390.63
1R03534 01S	786.66 '	1		786.66
TA	@	0		
FOODJAR 11S	370.15 '	11		370.15
03535 01S	-0.03 '	1		-0.03
RAT #	1R03535 01S		-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.08 '	11		-0.08
1R03536 01S	544.62 '	1		544.62
FOODJAR 11S	414.82 '	11		414.82
1R03537 01S	616.31 '	1		616.31
FOODJAR 11S	385.85 '	11		385.85
1R03538 01S	@ 775.56 '	1		775.56

FOODJAR 11S	369.25	'	11		369.25
1R03539 01S	602.81	'	1		602.81
FOODJAR 11S	394.85	'	11		394.85
1R03540 01S	596.53	'	1		596.53
FOODJAR 11S	403.94	'	11		403.94
1R03541 01S	646.55	'	1		646.55
FOODJAR 11S	379.97	'	11		379.97
03542 01S	670.76	'	1		670.76
FOODJAR 11S	376.98	'	11		376.98
1R03543 01S	0.07	'	1		0.07
RAT #	1R03543 01S			0.07 '	NOT ON STUDY
FOODJAR 11S	0.01	'	11		0.01
1R03544 01S	769.83	'	1		769.83
FOODJAR 11S	359.38	'	11		359.38
1R03545 01S	672.62	'	1		672.62
FOODJAR 11S	385.95	'	11		385.95
TA	0		0		
1R03546 01S	0.01	'	1		0.01
RAT #	1R03546 01S			0.01 '	NOT ON STUDY
FOODJAR 11S	-0.01	'	11		-0.01
1R03547 01S	822.1	'	1		822.1
FOODJAR 11S	369.7	'	11		369.7
TA	0		0		
1R03548 01S	751.52	'	1		751.52
FOODJAR 11S	370.91	'	11		370.91
1R03549 01S	614.80	'	1		614.8
FOODJAR 11S	@ 401.83	'	11		401.83
1R03550 01S	-0.02	'	1		-0.02
RAT #	1R03550 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	0.01	'	11		0.01
1R03551 01S	0.01	'	1		0.01
RAT #	1R03551 01S			0.01 '	NOT ON STUDY
FOODJAR 11S	0.00	'	11		0
1R03552 01S	737.29	'	1		737.29
FOODJAR 11S	367.41	'	11		367.41
1R03553 01S	714.36	'	1		714.36
FOODJAR 11S	377.72	'	11		377.72
1R03554 01S	504.21	'	1		504.21
FOODJAR 11S	408.81	'	11		408.81
1R03555 01S	668.72	'	1		668.72
FOODJAR 11S	386.83	'	11		386.83
1R03556 01S	798.62	'	1		798.62
FOODJAR 11S	373.64	'	11		373.64
1R03557 01S	606.79	'	1		606.79
FOODJAR 11S	389.98	'	11		389.98
1R03558 01S	559.02	'	1		559.02
FOODJAR 11S	396.44	'	11		396.44
1R03559 01S	0.01	'	1		0.01
RAT #	1R03559 01S			0.01 '	NOT ON STUDY
FOODJAR 11S	0.00	'	11		0
1R03560 01S	0.00	'	1		0
RAT #	1R03560 01S			0.00 '	NOT ON STUDY
FOODJAR 11S	-0.02	'	11		-0.02
1R03561 01S	738.09	'	1		738.09
FOODJAR 11S	359.83	'	11		359.83
1R03562 01S	584.59	'	1		584.59
FOODJAR 11S	395.96	'	11		395.96
1R03563 01S	603.35	'	1		603.35
JDJAR 11S	395.44	'	11		395.44
1R03564 01S	644.29	'	1		644.29
FOODJAR 11S	373.52	'	11		373.52
1R03565 01S	718.35	'	1		718.35
TA	0		0		
FOODJAR 11S	374.75	'	11		374.75
1R03566 01S	542.75	'	1		542.75
FOODJAR 11S	413.16	'	11		413.16

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1R03567 01S        791.19 ´    1              791.19
FOODJAR 11S        371.32 ´    11             371.32
1R03568 01S         -0.04 ´    1              -0.04
RAT #          1R03568 01S          -0.04 ´   NOT ON STUDY
FOODJAR 11S         -0.03 ´    11             -0.03
1R03569 01S        735.48 ´    1              735.48
FOODJAR 11S        354.47 ´    11             354.47
  03570 01S          0.00 ´    1              0
RAT #          1R03570 01S           0.00 ´   NOT ON STUDY
FOODJAR 11S         0.03 ´     11             0.03
1R03571 01S        695.57 ´    1              695.57
FOODJAR 11S        381.8  ´    11             381.8
1R03572 01S        616.4  ´    1              616.4
FOODJAR 11S        353.4  ´    11             353.4
1R03573 01S        715.4  ´    1              715.4
FOODJAR 11S        378.2  ´    11             378.2
TA              0              0
1R03574 01S        528.42 ´    1              528.42
FOODJAR 11S        316.55 ´    11             316.55
1R03575 01S         0.06 ´     1              0.06
RAT #          1R03575 01S          0.06 ´    NOT ON STUDY
FOODJAR 11S         0.02 ´     11             0.02
1R03576 01S         0.03 ´     1              0.03
RAT #          1R03576 01S          0.03 ´    NOT ON STUDY
FOODJAR 11S        -0.00 ´     11             0
1R03577 01S        661.12 ´    1              661.12
FOODJAR 11S        382.15 ´    11             382.15
1R03578 01S        640.80 ´    1              640.8
FOODJAR 11S        361.75 ´    11             -361.75
1R03579 01S        650.35 ´    1              650.35
FOODJAR 11S        384.83 ´    11             384.83
1R03580 01S         0.07 ´     1              0.07
RAT #          1R03580 01S          0.07 ´    NOT ON STUDY
FOODJAR 11S         0.04 ´     11             0.04
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NU YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/2/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 58

1R03696 04S	-0.00 '	4		0
RAT #	1R03696 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	-0.06 '	14		-0.06
1R03697 04S	624.30 '	4		624.3
FOODJAR 14S	383.38 '	14		383.38
1R03698 04S	604.26 '	4		604.26
FOODJAR 14S	372.41 '	14		372.41
1R03699 04S	0.01 '	4		0.01
RAT #	1R03699 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	0.01 '	14		0.01
1R03700 04S	646.70 '	4		646.7
FOODJAR 14S	370.42 '	14		370.42
TA	0	0		
1R03701 04S	623.29 '	4		623.29
FOODJAR 14S	372.98 '	14		372.98
1R03702 04S	613.96 '	4		613.96
FOODJAR 14S	392.03 '	14		392.03
1R03703 04S	612.76 '	4		612.76
FOODJAR 14S	375.22 '	14		375.22
1R03704 04S	640.18 '	4		640.18
FOODJAR 14S	369.80 '	14		369.8
1R03705 04S	659.98 '	4		659.98
FOODJAR 14S	365.11 '	14		365.11
TA	0	0		
1R03706 04S	597.21 '	4		597.21
FOODJAR 14S	394.34 '	14		394.34
1R03707 04S	525.53 '	4		525.53
FOODJAR 14S	402.77 '	14		402.77
1R03708 04S	473.66 '	4		473.66
FOODJAR 14S	359.99 '	14		359.99
1R03709 04S	551.53 '	4		551.53
FOODJAR 14S	397.82 '	14		397.82
1R03710 04S	568.61	4		568.61
FOODJAR 14S	380.00	14		380
1R03711 04S	-0.00	4		0
RAT #	1R03711 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	0.14	14		0.14
1R03712 04S	521.46	4		521.46
FOODJAR 14S	398.73	14		398.73
1R03713 04S	641.51	4		641.51
FOODJAR 14S	375.56	14		375.56
1R03714 04S	-0.00	4		0
RAT #	1R03714 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
03715 04S	-0.04	4		-0.04
RAT #	1R03715 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.02	14		-0.02
1R03716 04S	656.00	4		656
FOODJAR 14S	365.86	14		365.86
1R03717 04S	502.44	4		502.44
TA	0	0		
FOODJAR 14S	402.72 '	14		402.72

1R03718 04S	601.55	'	4		601.55
FOODJAR 14S	386.45	'	14		386.45
1R03719 04S	576.81	'	4		576.81
FOODJAR 14S	414.55	'	14		414.55
1R03720 04S	-0.03	'	4		-0.03
RAT #	1R03720 04S			-0.03 '	NOT ON STUDY
FOODJAR 14S	0.00	'	14		0
03721 04S	-0.02	'	4		-0.02
RAT #	1R03721 04S			-0.02 '	NOT ON STUDY
FOODJAR 14S	0.00	'	14		0
1R03722 04S	-0.00	'	4		0
RAT #	1R03722 04S			-0.00 '	NOT ON STUDY
FOODJAR 14S	0.01	'	14		0.01
1R03723 04S	555.23	'	4		555.23
FOODJAR 14S	417.25	'	14		417.25
1R03724 04S	677.33	'	4		677.33
FOODJAR 14S	360.44	'	14		360.44
1R03725 04S	572.55	'	4		572.55
FOODJAR 14S	368.35	'	14		368.35
1R03726 04S	586.91	'	4		586.91
FOODJAR 14S	385.44	'	14		385.44
1R03727 04S	0.00	'	4		0
RAT #	1R03727 04S			0.00 '	NOT ON STUDY
FOODJAR 14S	0.03	'	14		0.03
1R03728 04S	542.77	'	4		542.77
FOODJAR 14S	385.76	'	14		385.76
1R03729 04S	575.67	'	4		575.67
FOODJAR 14S	381.63	'	14		381.63
1R03730 04S	562.08	'	4		562.08
FOODJAR 14S	379.37	'	14		379.37
1R03731 04S	698.13	'	4		698.13
FOODJAR 14S	368.68	'	14		368.68
1R03732 04S	-0.02	'	4		-0.02
RAT #	1R03732 04S			-0.02 '	NOT ON STUDY
FOODJAR 14S	0.00	'	14		0
1R03733 04S	-0.03	'	4		-0.03
RAT #	1R03733 04S			-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.04	'	14		-0.04
1R03734 04S	-0.02	'	4		-0.02
RAT #	1R03734 04S			-0.02 '	NOT ON STUDY
FOODJAR 14S	0.02	'	14		0.02
1R03735 04S	-0.03	'	4		-0.03
RAT #	1R03735 04S			-0.03 '	NOT ON STUDY
FOODJAR 14S	0.02	'	14		0.02
1R03736 04S	-0.04	'	4		-0.04
RAT #	1R03736 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.01	'	14		-0.01
1R03737 04S	-0.02	'	4		-0.02
RAT #	1R03737 04S			-0.02 '	NOT ON STUDY
FOODJAR 14S	-0.02	'	14		-0.02
1R03738 04S	564.38	'	4		564.38
FOODJAR 14S	396.12	'	14		396.12
1R03739 04S	437.51	'	4		437.51
FOODJAR 14S	385.08	'	14		385.08
1R03740 04S	549.29	'	4		549.29
FOODJAR 14S	391.22	'	14		391.22
1R03741 04S	587.88	'	4		587.88
FOODJAR 14S	389.78	'	14		389.78
03742 04S	558.40	'	4		558.4
FOODJAR 14S	384.87	'	14		384.87
1R03743 04S	568.55	'	4		568.55
FOODJAR 14S	383.90	'	14		383.9
1R03744 04S	555.29	'	4		555.29
FOODJAR 14S	376.93	'	14		376.93
1R03745 04S	-0.02	'	4		-0.02
RAT #	1R03745 04S			-0.02 '	NOT ON STUDY

FOODJAR 14S	-0.00	'	14		0
1R03746 04S	578.23	'	4		578.23
FOODJAR 14S	385.19	'	14		385.19
1R03747 04S	-0.03	'	4		-0.03
RAT #	1R03747 04S			-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.06	'	14		-0.06
1R03749 04S	-0.04	'	4		-0.04
T #	1R03748 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.02	'	14		-0.02
1R03749 04S	537.78	'	4		537.78
FOODJAR 14S	385.71	'	14		385.71
1R03750 04S	567.27	'	4		567.27
FOODJAR 14S	377.74	'	14		377.74
1R03751 04S	703.25	'	4		703.25
FOODJAR 14S	375.33	'	14		375.33
1R03752 04S	476.75	'	4		476.75
FOODJAR 14S	399.91	'	14		399.91
1R03753 04S	673.04	'	4		673.04
FOODJAR 14S	371.33	'	14		371.33
1R03754 04S	561.89	'	4		561.89
FOODJAR 14S	383.84	'	14		383.84
1R03755 04S	635.85	'	4		635.85
FOODJAR 14S	458.74	'	14		458.74
TA	0		0		
1R03756 04S	503.78	'	4		503.78
FOODJAR 14S	339.50	'	14		339.5
1R03757 04S	545.09	'	4		545.09
FOODJAR 14S	384.12	'	14		384.12
1R03758 04S	570.90	'	4		570.9
FOODJAR 14S	379.14	'	14		379.14
1R03759 04S	689.09	'	4		689.09
FOODJAR 14S	361.22	'	14		361.22
1R03760 04S			4		553.84
FOODJAR 14S			14		365.95
1R03761 05S	625.03	'	5		625.03
FOODJAR 15S	393.28	'	15		393.28
1R03762 05S	614.26	'	5		614.26
FOODJAR 15S	380.89	'	15		380.89
1R03763 05S	630.43	'	5		630.43
FOODJAR 15S	357.39	'	15		357.39
1R03764 05S	690.74	'	5		690.74
FOODJAR 15S	365.19	'	15		365.19
1R03765 05S	695.81	'	5		695.81
FOODJAR 15S	360.71	'	15		360.71
1R03766 05S	626.58	'	5		626.58
FOODJAR 15S	340.21	'	15		340.21
1R03767 05S	698.06	'	5		698.06
FOODJAR 15S	367.83	'	15		367.83
1R03768 05S	721.61	'	5		721.61
FOODJAR 15S	349.22	'	15		349.22
1R03769 05S	648.47	'	5		648.47
FOODJAR 15S	368.71	'	15		368.71
1R03770 05S	710.85	'	5		710.85
FOODJAR 15S	361.87	'	15		361.87
1R03771 05S	696.39	'	5		696.39
FOODJAR 15S	359.42	'	15		359.42
1R03772 05S	613.13	'	5		613.13
FOODJAR 15S	385.14	'	15		385.14
03773 05S	590.53	'	5		590.53
FOODJAR 15S	379.30	'	15		379.3
1R03774 05S	636.72	'	5		636.72
FOODJAR 15S	373.28	'	15		373.28
1R0775 05S	687.71	'	5		687.71
FOODJAR 15S	352.46	'	15		352.46
1R03776 05S	658.32	'	5		658.32
FOODJAR 15S	353.42	'	15		353.42

1R03777 05S	597.79	/	5	597.79
FOODJAR 15S	373.67	/	15	373.67
1R03778 05S	673.96	/	5	673.96
FOODJAR 15S	347.31	/	15	347.31
1R03779 05S	586.75	/	5	586.75
FOODJAR 15S	376.01	/	15	376.01
1R03780 05S		/	5	428.79
ODJAR 15S		/	15	429.13
1R03781 05S	583.00	/	5	583
FOODJAR 15S	394.11	/	15	394.11
1R03782 05S	631.44	/	5	631.44
FOODJAR 15S	373.46	/	15	373.46
1R03783 05S	702.87	/	5	702.87
FOODJAR 15S	354.66	/	15	354.66
1R03784 05S	684.77	/	5	684.77
FOODJAR 15S	368.06	/	15	368.06
1R03785 05S	664.37	/	5	664.37
FOODJAR 15S	373.37	/	15	373.37
1R03786 05S	641.43	/	5	641.43
FOODJAR 15S	389.23	/	15	389.23
1R03787 05S	559.45	/	5	559.45
FOODJAR 15S	400.90	/	15	400.9
1R03788 05S	599.58	/	5	599.58
FOODJAR 15S	384.34	/	15	384.34
1R03789 05S	543.90	/	5	543.9
FOODJAR 15S	395.26	/	15	395.26
1R03790 05S	573.22	/	5	573.22
FOODJAR 15S	385.68	/	15	385.68
1R03791 05S	696.23	/	5	696.23
FOODJAR 15S	358.24	/	15	358.24
1R03792 05S	523.32	/	5	523.32
FOODJAR 15S	382.03	/	15	382.03
1R03793 05S	609.53	/	5	609.53
FOODJAR 15S	384.79	/	15	384.79
1R03794 05S	722.80	/	5	722.8
FOODJAR 15S	363.91	/	15	363.91
1R03795 05S	594.34	/	5	594.34
FOODJAR 15S	369.05	/	15	369.05
TA	0		0	
1R03796 05S	597.97	/	5	597.97
FOODJAR 15S	391.19	/	15	391.19
1R03797 05S	690.12	/	5	690.12
FOODJAR 15S	361.58	/	15	361.58
1R03798 05S	598.48	/	5	598.48
FOODJAR 15S	390.25	/	15	390.25
1R03799 05S	660.12	/	5	660.12
FOODJAR 15S	367.81	/	15	367.81
1R03800 05S	660.16	/	5	660.16
FOODJAR 15S	367.75	/	15	367.75
1R03801 05S	729.12	/	5	729.12
FOODJAR 15S	352.01	/	15	352.01
1R03802 05S	707.15	/	5	707.15
FOODJAR 15S	358.91	/	15	358.91
1R03803 05S	651.77	/	5	651.77
FOODJAR 15S	367.55	/	15	367.55
1R03804 05S	558.71	/	5	558.71
FOODJAR 15S	396.13	/	15	396.13
1R03805 05S	592.30	/	5	592.3
ODJAR 15S	371.44	/	15	371.44
1R03806 05S	651.04	/	5	651.04
FOODJAR 15S	380.72	/	15	380.72
1R03807 05S	570.48	/	5	570.48
FOODJAR 15S	391.37	/	15	391.37
1R03808 05S	686.40	/	5	686.4
FOODJAR 15S	351.29	/	15	351.29
1R03809 05S	617.26	/	5	617.26

FOODJAR	15S		390.33	15	390.33
1R03810	05S		595.45	5	595.45
FOODJAR	15S		397.86	15	397.86
1R03811	06S		729.03	6	729.03
FOODJAR	16S		364.23	16	364.23
1R03812	06S		742.83	6	742.83
FOODJAR	16S		366.79	16	366.79
03813	06S		790.74	6	790.74
FOODJAR	16S		351.04	16	351.04
1R03814	06S		587.98	6	587.98
FOODJAR	16S			16	389.72
TA		0		0	
1R03815	06S		555.57	6	555.57
FOODJAR	16S		382.18	16	382.18
1R03816	06S		638.46	6	638.46
FOODJAR	16S		381.69	16	381.69
1R03817	06S		610.30	6	610.3
FOODJAR	16S		383.20	16	383.2
1R03818	06S		636.00	6	636
FOODJAR	16S		376.88	16	376.88
1R03819	06S		603.04	6	603.04
FOODJAR	16S		373.54	16	373.54
1R03820	06S		720.56	6	720.56
FOODJAR	16S		365.41	16	365.41
1R03821	06S		664.27	6	664.27
FOODJAR	16S		370.56	16	370.56
1R03822	06S		695.48	6	695.48
FOODJAR	16S		380.76	16	380.76
1R03823	06S		683.36	6	683.36
FOODJAR	16S		366.94	16	366.94
1R03824	06S		600.35	6	600.35
FOODJAR	16S		386.60	16	386.6
1R03825	06S		569.09	6	569.09
FOODJAR	16S		380.82	16	380.82
TA		0		0	
1R03826	06S		551.12	6	551.12
FOODJAR	16S		396.98	16	396.98
1R03827	06S		620.56	6	620.56
FOODJAR	16S		369.27	16	369.27
1R03828	06S		640.80	6	640.8
FOODJAR	16S		385.81	16	385.81
1R03829	06S		642.63	6	642.63
FOODJAR	16S		374.53	16	374.53
1R03830	06S		620.26	6	620.26
FOODJAR	16S		383.09	16	383.09
1R03831	06S		618.49	6	618.49
FOODJAR	16S		376.99	16	376.99
1R03832	06S		671.92	6	671.92
FOODJAR	16S		371.66	16	371.66
1R03833	06S		565.51	6	565.51
FOODJAR	16S		381.44	16	381.44
1R03834	06S		512.23	6	512.23
FOODJAR	16S		370.97	16	370.97
1R03835	06S		574.75	6	574.75
FOODJAR	16S		369.42	16	369.42
TA		0		0	
1R03836	06S		688.02	6	688.02
FOODJAR	16S		360.04	16	360.04
03837	06S		639.76	6	639.76
FOODJAR	16S		372.74	16	372.74
1R03838	06S		582.45	6	582.45
FOODJAR	16S		385.65	16	385.65
1R03839	06S		626.95	6	626.95
TA		0		0	
FOODJAR	16S		380.31	16	380.31
1R03840	06S		-0.06	6	-0.06

RAT #	1R03840 06S		-0.00	NOT ON STUDY	
FOODJAR 16S	-0.05	16		-0.05	
1R03841 06S	646.02	6		646.02	
FOODJAR 16S	375.28	16		375.28	
1R03842 06S	643.77	6		643.77	
FOODJAR 16S	365.83	16		365.83	
1R03843 06S	682.36	6		682.36	
ODJAR 16S	368.44	16		368.44	
1R03844 06S	705.62	6		705.62	
FOODJAR 16S	362.13	16		362.13	
TA	0	0			
1R03845 06S	546.55	6		546.55	
FOODJAR 16S	379.33	16		379.33	
1R03846 06S	736.19	6		736.19	
FOODJAR 16S	364.31	16		364.31	
1R03847 06S	644.24	6		644.24	
FOODJAR 16S	385.55	16		385.55	
1R03848 06S	672.46	6		672.46	
FOODJAR 16S	373.35	16		373.35	
1R03849 06S	614.30	6		614.3	
FOODJAR 16S	384.41	16		384.41	
1R03850 06S	575.10	6		575.1	
FOODJAR 16S	391.20	16		391.2	
1R03851 06S	641.51	6		641.51	
FOODJAR 16S	373.81	16		373.81	
1R03852 06S	541.39	6		541.39	
FOODJAR 16S	396.67	16		396.67	
1R03853 06S	517.02	6		517.02	
FOODJAR 16S	397.32	16		397.32	
1R03854 06S	688.19	6		688.19	
FOODJAR 16S	378.99	16		378.99	
1R03855 06S	676.98	6		676.98	
FOODJAR 16S	365.29	16		365.29	
1R03856 06S	684.36	6		684.36	
FOODJAR 16S	371.03	16		371.03	
1R03857 06S	605.99	6		605.99	
FOODJAR 16S	378.48	16		378.48	
1R03858 06S	567.27	6		567.27	
FOODJAR 16S	381.81	16		381.81	
1R03859 06S	705.75	6		705.75	
FOODJAR 16S	371.65	16		371.65	
1R03860 06S	647.36	6		647.36	
FOODJAR 16S	360.78	16		360.78	
9999999999	99	0			

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/15/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 60

1R03516 01S	0.00	1		0
RAT #	1R03516 01S		0.00	NOT ON STUDY
FOODJAR 11S	0.02	11		0.02
1R03517 01S	-0.02	1		-0.02
RAT #	1R03517 01S		-0.02	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03518 01S	651.69	1		651.69
FOODJAR 11S	393.80	11		393.8
1R03519 01S	691.87	1		691.87
FOODJAR 11S	385.44	11		385.44
1R03520 01S	0.02	1		0.02
RAT #	1R03520 01S		0.02	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R03521 01S	596.45	1		596.45
FOODJAR 11S	402.41	11		402.41
1R03522 01S	0.01	1		0.01
RAT #	1R03522 01S		0.01	NOT ON STUDY
FOODJAR 11S	-0.06	11		-0.06
1R03523 01S	738.67	1		738.67
FOODJAR 11S	386.19	11		386.19
1R03524 01S	618.19	1		618.19
FOODJAR 11S	417.63	11		417.63
1R03525 01S		1		637.35
FOODJAR 11S	382.95	11		382.95
1R03526 01S	689.92	1		689.92
FOODJAR 11S	392.08	11		392.08
1R03527 01S	-0.01	1		-0.01
RAT #	1R03527 01S		-0.01	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03528 01S		1		780.57
FOODJAR 11S	375.28	11		375.28
1R03529 01S	718.47	1		718.47
FOODJAR 11S	386.51	11		386.51
1R03530 01S	638.60	1		638.6
FOODJAR 11S	386.08	11		386.08
1R03531 01S	671.18	1		671.18
FOODJAR 11S	389.72	11		389.72
1R03532 01S	670.47	1		670.47
FOODJAR 11S	378.53	11		378.53
1R03533 01S	712.66	1		712.66
FOODJAR 11S	380.63	11		380.63
1R03534 01S	790.59	1		790.59
FOODJAR 11S	377.22	11		377.22
1R03535 01S	-0.01	1		-0.01
RAT #	1R03535 01S		-0.01	NOT ON STUDY
FOODJAR 11S	-0.06	11		-0.06
1R03536 01S	560.94	1		560.94
FOODJAR 11S	414.63	11		414.63
1R03537 01S	622.76	1		622.76
FOODJAR 11S	385.25	11		385.25
1R03538 01S	782.47	1		782.47
FOODJAR 11S	367.54	11		367.54

1R03539 01S	604.43	'	1		604.43
FOODJAR 11S	400.98	'	11		400.98
1R03540 01S	582.63	'	1		582.63
FOODJAR 11S	413.21	'	11		413.21
1R03541 01S	651.32	'	1		651.32
FOODJAR 11S	383.14	'	11		383.14
1R03542 01S	677.28	'	1		677.28
FOODJAR 11S	383.40	'	11		383.4
TA	0		0		
1R03543 01S	-0.03	'	1		-0.03
RAT #	1R03543 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	0.00	'	11		0
1R03544 01S	783.72	'	1		783.72
FOODJAR 11S	350.71	'	11		350.71
1R03545 01S	682.62	'	1		682.62
FOODJAR 11S	386.88	'	11		386.88
1R03546 01S	-0.00	'	1		0
RAT #	1R03546 01S			-0.00 '	NOT ON STUDY
FOODJAR 11S	0.03	'	11		0.03
1R03547 01S	834.2	'	1		834.2
FOODJAR 11S	355.4	'	11		355.4
1R03548 01S	762.6	'	1		762.6
FOODJAR 11S	366.9	'	11		366.9
TA	0		0		
1R03549 01S	624.38	'	1		624.38
FOODJAR 11S	390.20	'	11		390.2
1R03550 01S	-0.06	'	1		-0.06
RAT #	1R03550 01S			-0.06 '	NOT ON STUDY
FOODJAR 11S	0.01	'	11		0.01
1R03551 01S	-0.00	'	1		0
RAT #	1R03551 01S			-0.00 '	NOT ON STUDY
FOODJAR 11S	0.11	'	11		0.11
1R03552 01S	733.31	'	1		733.31
FOODJAR 11S	355.30	'	11		355.3
1R03553 01S	705.48	'	1		705.48
FOODJAR 11S	393.32	'	11		393.32
1R03554 01S	509.09	'	1		509.09
FOODJAR 11S	412.63	'	11		412.63
1R03555 01S	673.34	'	1		673.34
FOODJAR 11S	393.03	'	11		393.03
1R03556 01S	803.49	'	1		803.49
FOODJAR 11S	367.93	'	11		367.93
1R03557 01S	608.61	'	1		608.61
FOODJAR 11S	397.57	'	11		397.57
1R03558 01S	566.73	'	1		566.73
FOODJAR 11S	395.19	'	11		395.19
1R03559 01S	-0.04	'	1		-0.04
RAT #	1R03559 01S			-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.02	'	11		-0.02
1R03560 01S	-0.00	'	1		0
RAT #	1R03560 01S			-0.00 '	NOT ON STUDY
FOODJAR 11S	-0.00	'	11		0
1R03561 01S	737.09	'	1		737.09
FOODJAR 11S	362.58	'	11		362.58
1R03562 01S	594.13	'	1		594.13
FOODJAR 11S	394.83	'	11		394.83
1R03563 01S	604.21	'	1		604.21
FOODJAR 11S	393.77	'	11		393.77
1R03564 01S	650.31	'	1		650.31
FOODJAR 11S	381.77	'	11		381.77
1R03565 01S	719.29	'	1		719.29
FOODJAR 11S	382.84	'	11		382.84
1R03566 01S	551.95	'	1		551.95
FOODJAR 11S	412.51	'	11		412.51
1R03567 01S	801.91	'	1		801.91
FOODJAR 11S	378.6	'	11		378.6

TA	0	0		
1R03568 01S	0.15	1		0.15
RAT #	1R03568 01S		0.15 ✓	NOT ON STUDY
FOODJAR 11S	0.09 ✓	11		0.09
1R03569 01S	724.62 ✓	1		724.62
TA	0	0		
FOODJAR 11S	368.57 ✓	11		368.57
1R03570 01S	-0.05 ✓	1		-0.05
RAT #	1R03570 01S		-0.05 ✓	NOT ON STUDY
FOODJAR 11S	0.03 ✓	11		0.03
1R03571 01S	694.54 ✓	1		694.54
FOODJAR 11S	370.98 ✓	11		370.98
1R03572 01S	616.63 ✓	1		616.63
FOODJAR 11S	366.60 ✓	11		366.6
1R03573 01S	713.47 ✓	1		713.47
FOODJAR 11S	383.98 ✓	11		383.98
1R03574 01S	577.01 ✓	1		577.01
FOODJAR 11S	318.97 ✓	11		318.97
1R03575 01S	-0.02 ✓	1		-0.02
RAT #	1R03575 01S		-0.02 ✓	NOT ON STUDY
FOODJAR 11S	-0.00 ✓	11		0
1R03576 01S	-0.03 ✓	1		-0.03
RAT #	1R03576 01S		-0.03 ✓	NOT ON STUDY
FOODJAR 11S	0.03 ✓	11		0.03
1R03577 01S	659.60 ✓	1		659.6
FOODJAR 11S	390.04 ✓	11		390.04
1R03578 01S	637.58 ✓	1		637.58
FOODJAR 11S	370.15 ✓	11		370.15
1R03579 01S	653.26 ✓	1		653.26
FOODJAR 11S	381.41 ✓	11		381.41
1R03580 01S	0.01 ✓	1		0.01
RAT #	1R03580 01S		0.01 ✓	NOT ON STUDY
FOODJAR 11S	0.02 ✓	11		0.02

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS

EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/16/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 60

1R03696 04S	0.02	4		0.02
RAT #	1R03696 04S		0.02	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R03697 04S	622.43	4		622.43
FOODJAR 14S	380.44	14		380.44
1R03698 04S	582.87	4		582.87
TA	0	0		
FOODJAR 14S	386.24	14		386.24
1R03699 04S	0.01	4		0.01
RAT #	1R03699 04S		0.01	NOT ON STUDY
FOODJAR 14S	0.08	14		0.08
1R03700 04S	642.74	4		642.74
FOODJAR 14S	370.48	14		370.48
TA	0	0		
1R03701 04S	628.40	4		628.4
FOODJAR 14S	377.33	14		377.33
1R03702 04S	612.47	4		612.47
FOODJAR 14S	399.03	14		399.03
1R03703 04S	614.68	4		614.68
FOODJAR 14S	381.28	14		381.28
1R03704 04S	639.08	4		639.08
FOODJAR 14S	369.87	14		369.87
1R03705 04S	664.14	4		664.14
FOODJAR 14S	368.65	14		368.65
TA	0	0		
1R03706 04S	598.41	4		598.41
FOODJAR 14S	389.99	14		389.99
1R03707 04S	519.08	4		519.08
FOODJAR 14S	397.24	14		397.24
1R03708 04S	474.83	4		474.83
FOODJAR 14S	374.53	14		374.53
1R03709 04S	549.19	4		549.19
FOODJAR 14S	400.96	14		400.96
1R03710 04S	567.39	4		567.39
FOODJAR 14S	382.29	14		382.29
1R03711 04S	-0.00	4		0
RAT #	1R03711 04S		-0.00	NOT ON STUDY
FOODJAR 14S	-0.07	14		-0.07
1R03712 04S	521.13	4		521.13
FOODJAR 14S	399.91	14		399.91
1R03713 04S	642.52	4		642.52
FOODJAR 14S	379.56	14		379.56
1R03714 04S	-0.03	4		-0.03
RAT #	1R03714 04S		-0.03	NOT ON STUDY
FOODJAR 14S	-0.06	14		-0.06
1R03715 04S	-0.07	4		-0.07
RAT #	1R03715 04S		-0.07	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
1R03716 04S	671.22	4		671.22
FOODJAR 14S	362.52	14		362.52
1R03717 04S	491.40	4		491.4
FOODJAR 14S	412.63	14		412.63

1R03718 04S	610.06	4		610.06
FOODJAR 14S	391.05	14		391.05
1R03719 04S	573.17	4		573.17
FOODJAR 14S	417.19	14		417.19
1R03720 04S	0.06	4		0.06
RAT #	1R03720 04S		0.06	NOT ON STUDY
FOODJAR 14S	0.04	14		0.04
1R03721 04S	-0.03	4		-0.03
RAT #	1R03721 04S		-0.03	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
1R03722 04S	-0.02	4		-0.02
RAT #	1R03722 04S		-0.02	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03723 04S	561.75	4		561.75
FOODJAR 14S	405.49	14		405.49
1R03724 04S	694.65	4		694.65
FOODJAR 14S	362.02	14		362.02
1R03725 04S	569.72	4		569.72
FOODJAR 14S	380.95	14		380.95
TA	0	0		
1R03726 04S	591.45	4		591.45
FOODJAR 14S	392.57	14		392.57
1R03727 04S	0.03	4		0.03
RAT #	1R03727 04S		0.03	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03728 04S	551.23	4		551.23
FOODJAR 14S	375.17	14		375.17
1R03729 04S	579.97	4		579.97
FOODJAR 14S	388.87	14		388.87
1R03730 04S	569.65	4		569.65
FOODJAR 14S	384.36	14		384.36
1R03731 04S	699.11	4		699.11
FOODJAR 14S	372.42	14		372.42
1R03732 04S	0.02	4		0.02
RAT #	1R03732 04S		0.02	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03733 04S	-0.03	4		-0.03
RAT #	1R03733 04S		-0.03	NOT ON STUDY
TA	0	0		
FOODJAR 14S	-0.02	14		-0.02
1R03734 04S	0.02	4		0.02
RAT #	1R03734 04S		0.02	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R03735 04S	-0.00	4		0
RAT #	1R03735 04S		-0.00	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
1R03736 04S	0.02	4		0.02
RAT #	1R03736 04:		0.02	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03737 04S	0.01	4		0.03
RAT #	1R03737 04S		0.03	NOT ON STUDY
FOODJAR 14S	0.01	14		0.01
1R03738 04S	568.54	4		568.54
FOODJAR 14S	397.50	14		397.5
1R03739 04S	439.94	4		439.94
FOODJAR 14S	379.52	14		379.52
1R03740 04S	545.70	4		545.7
FOODJAR 14S	390.85	14		390.85
1R03741 04S	590.78	4		590.78
FOODJAR 14S	382.87	14		382.87
1R03742 04S	561.80	4		561.8
FOODJAR 14S	385.10	14		385.1
1R03743 04S	569.67	4		569.67
FOODJAR 14S	392.08	14		392.08
1R03744 04S	564.08	4		564.08
FOODJAR 14S	374.16	14		374.16

1R03745 04S	-0.02	4			-0.02
RAT #	1R03745 04S		-0.02		NOT ON STUDY
FOODJAR 14S	0.01	14			0.01
TA	0	0			
1R03746 04S	576.85	4			576.85
FOODJAR 14S	388.15	14			388.15
1R03747 04S	-0.02	4			-0.02
RAT #	1R03747 04S		-0.02		NOT ON STUDY
FOODJAR 14S	0.00	14			0
1R03748 04S	0.00	4			0
RAT #	1R03748 04S		0.00		NOT ON STUDY
FOODJAR 14S	0.01	14			0.01
1R03749 04S	542.24	4			542.24
FOODJAR 14S	384.36	14			384.36
1R03750 04S	567.16	4			567.16
FOODJAR 14S	382.87	14			382.87
1R03751 04S	684.79	4			684.79
FOODJAR 14S	395.17	14			395.17
1R03752 04S	472.21	4			472.21
FOODJAR 14S	403.35	14			403.35
1R03753 04S	673.92	4			673.92
FOODJAR 14S	373.88	14			373.88
1R03754 04S	568.66	4			568.66
FOODJAR 14S	380.19	14			380.19
1R03755 04S	627.39	4			627.39
FOODJAR 14S	383.08	14			383.08
TA	0	0			
1R03756 04S	491.80	4			491.8
FOODJAR 14S	365.59	14			365.59
1R03757 04S	549.70	4			549.7
FOODJAR 14S	387.04	14			387.04
1R03758 04S	575.09	4			575.09
FOODJAR 14S	387.07	14			387.07
1R03759 04S	695.98	4			695.98
FOODJAR 14S	362.33	14			362.33
1R03760 04S	561.47	4			561.47
FOODJAR 14S	371.73	14			371.73
TA	0	0			
1R03761	624.12	5			624.12
FOODJAR 15S	395.26	15			395.26
1R03762 05S	616.55	5			616.55
FOODJAR 15S	390.98	15			390.98
1R03763 05S	630.77	5			630.77
FOODJAR 15S	365.12	15			365.12
1R03764 05S	703.93	5			703.93
FOODJAR 15S		15			367.51
1R03765 05S	701.57	5			701.57
FOODJAR 15S	348.07	15			348.07
1R03766 05S	629.99	5			629.99
FOODJAR 15S	350.44	15			350.44
1R03767 05S	698.73	5			698.73
FOODJAR 15S	364.38	15			364.38
1R03768 05S	694.21	5			694.21
FOODJAR 15S	392.10	15			392.1
1R03769 05S	657.10	5			657.1
FOODJAR 15S	370.35	15			370.35
1R03770 05S	719.16	5			719.16
FOODJAR 15S	357.85	15			357.85
1R03771 05S	702.68	5			702.68
FOODJAR 15S	359.98	15			359.98
1R03772 05S	617.65	5			617.65
FOODJAR 15S	390.29	15			390.29
1R03773 05S	600.49	5			600.49
FOODJAR 15S	374.32	15			374.32
1R03774 05S	637.57	5			637.57
FOODJAR 15S	373.13	15			373.13

1R03775	05S		707.29	'	5	707.29
FOODJAR	15S		356.17	'	15	356.17
1R03776	05S		663.56	'	5	663.5
FOODJAR	15S		357.88	'	15	357.88
1R03777	05S		604.24	'	5	604.24
FOODJAR	15S		393.48	'	15	393.48
1R03778	05S		689.14	'	5	689.14
JDJAR	15S		345.88	'	15	345.88
1R03779	05S		590.86	'	5	590.86
FOODJAR	15S		379.61	'	15	379.61
1R03780	05S		441.54	'	5	441.54
FOODJAR	15S		364.06	'	15	364.06
1R03781	05S		579.61	'	5	579.61
FOODJAR	15S		391.67	'	15	391.67
1R03782	05S		633.04	'	5	633.04
FOODJAR	15S		378.63	'	15	378.63
1R03783	05S		704.31	'	5	704.31
FOODJAR	15S		346.51	'	15	346.51
1R03784	05S		688.90	'	5	688.9
FOODJAR	15S		360.6	'	15	360.6
TA		0			0	
1R03785	05S		672.97	'	5	672.97
FOODJAR	15S		381.64	'	15	381.64
1R03786	05S		648.99	'	5	648.99
FOODJAR	15S		389.19	'	15	389.19
1R03787	05S		562.33	'	5	562.33
FOODJAR	15S		403.27	'	15	403.27
1R03788	05S		594.49	'	5	594.49
FOODJAR	15S		388.71	'	15	388.71
1R03789	05S		545.50	'	5	545.5
FOODJAR	15S		391.82	'	15	391.82
1R03790	05S		591.37	'	5	591.37
FOODJAR	15S		374.43	'	15	374.43
1R03791	05S		691.84	'	5	691.84
FOODJAR	15S		370.54	'	15	370.54
1R03792	05S		518.76	'	5	518.76
FOODJAR	15S		366.41	'	15	366.41
1R03793	05S		608.24	'	5	608.24
FOODJAR	15S		386.36	'	15	386.36
1R03794	05S		725.99	'	5	725.99
FOODJAR	15S		369.80	'	15	369.8
1R03795	05S		602.17	'	5	602.17
FOODJAR	15S		370.61	'	15	370.61
1R03796	05S				5	609.65
FOODJAR	15S		387.40	'	15	387.4
1R03797	05S		692.11	'	5	692.11
	-0.04	' 0			0	
FOODJAR	15S		367.67	'	15	367.67
1R03798	05S		594.70	'	5	594.7
FOODJAR	15S		389.42	'	15	389.42
1R03799	05S		665.22	'	5	665.22
FOODJAR	15S		368.39	'	15	368.39
1R03800	05S		660.25	'	5	660.25
FOODJAR	15S		369.90	'	15	369.9
1R03801	05S		733.49	'	5	733.49
FOODJAR	15S		347.86	'	15	347.86
TA		0			0	
1R03802	05S		707.17	'	5	707.17
F DJAR	15S		365.65	'	15	365.65
1R03803	05S		655.35	'	5	655.35
FOODJAR	15S		372.44	'	15	372.44
1R03804	05S		546.50	'	5	546.5
FOODJAR	15S		401.29	'	15	401.29
1R03805	05S		596.24	'	5	596.24
FOODJAR	15S		368.65	'	15	368.65
1R03806	05S		654.89	'	5	654.89

FOODJAR 15S		397.64	15	397.64
1R03807 05S		566.46	5	566.46
FOODJAR 15S		405.55	15	405.55
1R03808 05S		664.97	5	664.97
FOODJAR 15S		391.73	15	391.73
1R03809 05S		623.05	5	623.05
FOODJAR 15S		375.68	15	375.68
1 3810 05S		594.72	5	594.72
FOODJAR 15S		393.96	15	393.96
TA	0		0	
1R03811 06S		736.34	6	736.34
FOODJAR 16S		355.87	16	355.87
1R03812 06S		744.59	6	744.59
FOODJAR 16S		372.07	16	372.07
1R03813 06S		791.52	6	791.52
FOODJAR 16S		362.29	16	362.29
1R03814 06S		592.67	6	592.67
FOODJAR 16S		399.64	16	399.64
1R03815 06S		566.86	6	566.86
FOODJAR 16S		377.64	16	377.64
1R03816 06S		638.46	6	638.46
FOODJAR 16S		380.02	16	380.02
1R03817 06S		614.91	6	614.91
FOODJAR 16S		394.88	16	394.88
1R03818 06S		645.86	6	645.86
FOODJAR 16S		362.77	16	362.77
1R03819 06S		608.47	6	608.47
FOODJAR 16S		377.33	16	377.33
1R03820 06S		722.67	6	722.67
FOODJAR 16S		366.48	16	366.48
1R03821 06S		664.67	6	664.67
FOODJAR 16S		377.36	16	377.36
1R03822 06S		698.50	6	698.5
FOODJAR 16S		389.12	16	389.12
1R03823 06S		685.09	6	685.09
FOODJAR 16S		371.88	16	371.88
1R03824 06S		601.24	6	601.24
FOODJAR 16S		382.47	16	382.47
1R03825 06S		570.44	6	570.44
FOODJAR 16S		389.48	16	389.48
1R03826 06S		559.03	6	559.03
FOODJAR 16S		391.38	16	391.38
1R03827 06S		634.86	6	634.86
FOODJAR 16S		378.43	16	378.43
1R03828 06S		651.94	6	651.94
FOODJAR 16S		378.81	16	378.81
1R03829 06S		648.95	6	648.95
FOODJAR 16S		375.10	16	375.1
1R03830 06S		628.61	6	628.61
FOODJAR 16S		374.34	16	374.34
1R03831 06S		610.83	6	610.83
FOODJAR 16S		377.32	16	377.32
1R03832 06S		678.48	6	678.48
FOODJAR 16S		368.63	16	368.63
1R03833 06S		563.74	6	563.74
FOODJAR 16S		388.12	16	388.12
1R03834 06S		520.39	6	520.39
FOODJAR 16S		381.21	16	381.21
J3835 06S		574.05	6	574.05
FOODJAR 16S		371.1	16	371.1
1R03836 06S		677.35	6	677.35
FOODJAR 16S		357.11	16	357.11
1R03837 06S		644.10	6	644.1
FOODJAR 16S		372.66	16	372.66
1R03838 06S		588.34	6	588.34
FOODJAR 16S		380.28	16	380.28

1R03839 06S	628.73	/	6		628.73
FOODJAR 16S	387.88	/	16		387.88
1R03840 06S	-0.03	/	6		-0.03
RAT #	1R03840 06S			-0.03 /	NOT ON STUDY
FOODJAR 16S	-0.04	/	16		-0.04
1R03841 06S	653.18	/	6		653.18
FOODJAR 16S	378.54	/	16		378.54
1R03842 06S	649.88	/	6		649.88
FOODJAR 16S	372.29	/	16		372.29
1R03843 06S	693.40	/	6		693.4
FOODJAR 16S	366.51	/	16		366.51
1R03844 06S	708.59	/	6		708.59
FOODJAR 16S	370.9	/	16		370.9
1R03845 06S	545.1	/	6		545.1
FOODJAR 16S	376.0	/	16		376
TA	0		0		
TA	0		0		
1R03846 06S	749.46	/	6		749.46
FOODJAR 16S	363.92	/	16		363.92
1R03847 06S	640.12	/	6		640.12
FOODJAR 16S	388.81	/	16		388.81
1R03848 06S	680.27	/	6		680.27
FOODJAR 16S	372.42	/	16		372.42
1R03849 06S	618.85	/	6		618.85
FOODJAR 16S	371.89	/	16		371.89
1R03850 06S	576.86	/	6		576.86
FOODJAR 16S	391.26	/	16		391.26
1R03851 06S	637.67	/	6		637.67
FOODJAR 16S	384.87	/	16		384.87
1R03852 06S	546.21	/	6		546.21
FOODJAR 16S	401.21	/	16		401.21
1R03853 06S	518.22	/	6		518.22
FOODJAR 16S	409.93	/	16		409.93
1R03854 06S	695.58	/	6		695.58
FOODJAR 16S	384.67	/	16		384.67
1R03855 06S	686.22	/	6		686.22
FOODJAR 16S	374.41	/	16		374.41
1R03856 06S		/	6		699.91
FOODJAR 16S	373.82	/	16		373.82
1R03857 06S	607.28	/	6		607.28
FOODJAR 16S	374.35	/	16		374.35
1R03858 06S			6		567.81
FOODJAR 16S	382.78	/	16		382.78
1R03859 06S	705.66	/	6		705.66
FOODJAR 16S	378.77	/	16		378.77
1R03860 06S	659.23	/	6		659.23
FOODJAR 16S	367.69	/	16		367.69
9999999999	99		0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 6/29/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 62

1R03516 01S	0.09	'	1		0.09
RAT #	1R03516 01S			0.09 '	NOT ON STUDY
FOODJAR 11S	0.06	'	11		0.06
1R03517 01S	0.10	'	1		0.1
RAT #	1R03517 01S			0.10 '	NOT ON STUDY
FOODJAR 11S	0.09	'	11		0.09
1R03518 01S	632.31	'	1		632.31
FOODJAR 11S	409.46	'	11		409.46
1R03519 01S	698.12	'	1		698.12
FOODJAR 11S	381.79	'	11		381.79
1R03520 01S	0.08	'	1		0.08
RAT #	1R03520 01S			0.08 '	NOT ON STUDY
FOODJAR 11S	0.06	'	11		0.06
1R03521 01S	599.93	'	1		599.93
TA	0		0		
FOODJAR 11S	399.85	'	11		399.85
1R03522 01S	-0.08	'	1		-0.08
RAT #	1R03522 01S			-0.08 '	NOT ON STUDY
FOODJAR 11S	-0.10	'	11		-0.1
1R03523 01S	737.51	'	1		737.51
FOODJAR 11S	378.28	'	11		378.28
1R03524 01S	630.55	'	1		630.55
FOODJAR 11S			11		385.40
1R03525 01S	635.03	'	1		635.03
FOODJAR 11S	380.39	'	11		380.39
1R03526 01S	685.08	'	1		685.08
FOODJAR 11S	387.95	'	11		387.95
1R03527 01S	-0.19	'	1		-0.19
RAT #	1R03527 01S			-0.19 '	NOT ON STUDY
FOODJAR 11S	-0.14	'	11		-0.14
TA	0		0		
1R03528 01S	778.32	'	1		778.32
FOODJAR 11S	379.63	'	11		379.63
1R03529 01S	717.19	'	1		717.19
FOODJAR 11S	388.33	'	11		388.33
1R03530 01S	641.34	'	1		641.34
TA	0		0		
FOODJAR 11S	385.38	'	11		385.38
1R03531 01S	663.77	'	1		663.77
FOODJAR 11S	391.03	'	11		391.03
R03532 01S	666.72	'	1		666.72
)DJAR 11S			11		383.05
1R03533 01S	702.05	'	1		702.05
FOODJAR 11S	389.61	'	11		389.61
1R03534 01S	793.62	'	1		793.62
TA	0		0		
FOODJAR 11S	365.30	'	11		365.3

1R03535 01S	-0.04	'	1		-0.04
RAT #	1R03535 01S			-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.01	'	11		-0.01
1R03536 01S	567.84	'	1		567.84
FOODJAR 11S	414.37	'	11		414.37
1R03537 01S	625.38	'	1		625.38
[illegible]ODJAR 11S			11		383.35
1R03538 01S	786.58	'	1		786.58
TA	0		0		
FOODJAR 11S	367.23	'	11		367.23
1R03539 01S	594.42	'	1		594.42
TA	0		0		
FOODJAR 11S	405.05	'	11		405.05
TA	0		0		
1R03540 01S	578.41	'	1		578.41
FOODJAR 11S	411.10	'	11		411.1
TA	0		0		
1R03541 01S	654.45	'	1		654.45
FOODJAR 11S	378.27	'	11		378.27
TA	0		0		
1R03542 01S	672.97	'	1		672.97
FOODJAR 11S	384.31	'	11		384.31
1R03543 01S	-0.09	'	1		-0.09
RAT #	1R03543 01S			-0.09 '	NOT ON STUDY
FOODJAR 11S	-0.09	'	11		-0.09
1R03544 01S	791.22	'	1		791.22
FOODJAR 11S	346.34	'	11		346.34
TA	0		0		
1R03545 01S			1		680.01
TA	0		0		
TA	0		0		
FOODJAR 11S	382.80	'	11		382.8
TA	0		0		
1R03546 01S	0.01	'	1		0.01
RAT #	1R03546 01S			0.01 '	NOT ON STUDY
FOODJAR 11S	0.00	'	11		0
1R03547 01S	837.7	'	1		837.7
VTA	0		0		
FOODJAR 11S	363.33	'	11		363.33
1R03548 01S	773.87	'	1		773.87
FOODJAR 11S	363.44	'	11		363.44
1R03549 01S	637.67	'	1		637.67
FOODJAR 11S	388.96	'	11		388.96
1R03550 01S	0.00	'	1		0
RAT #	1R03550 01S			0.00 '	NOT ON STUDY
FOODJAR 11S	0.03	'	11		0.03
1R03551 01S	0.05	'	1		0.05
RAT #	1R03551 01S			0.05 '	NOT ON STUDY
FOODJAR 11S	0.01	'	11		0.01
1R03552 01S	733.00	'	1		733
FOODJAR 11S	376.00	'	11		376
1R03553 01S	709.19	'	1		709.19
FOODJAR 11S	375.28	'	11		375.28
1R03554 01S	509.31	'	1		509.31
FOODJAR 11S	413.10	'	11		413.1
'R03555 01S	681.47	'	1		681.47
.(JAR 11S	380.62	'	11		380.62
1R03556 01S	813.6	'	1		813.6
TA	0		0		
FOODJAR 11S	373.43	'	11		373.43
1R03557 01S	609.68	'	1		609.68
FOODJAR 11S	395.45	'	11		395.45
1R03558 01S	567.02	'	1		567.02
FOODJAR 11S	397.54	'	11		397.54

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1R03559 01S          0.02 '   1              0.02
RAT #          1R03559 01S          0.02 '   NOT ON STUDY
FOODJAR 11S          0.02 '   11             0.02
1R03560 01S          0.01 '   1              0.01
RAT #          1R03560 01S          0.01 '   NOT ON STUDY
FOODJAR 11S          0.01 '   11             0.01
1R03561 01S        727.92 '   1              727.92
TA              0              0
FOODJAR 11S        366.23 '   11             366.23
1R03562 01S        594.53 '   1              594.53
FOODJAR 11S        384.01 '   11             384.01
1R03563 01S        603.96 '   1              603.96
FOODJAR 11S        390.09 '   11             390.09
1R03564 01S        644.74 '   1              644.74
FOODJAR 11S        384.06 '   11             384.06
1R03565 01S        735.98 '   1              735.98
FOODJAR 11S        356.16 '   11             356.16
TA              0              0
1R03566 01S        556.77 '   1              556.77
FOODJAR 11S        406.24 '   11             406.24
1R03567 01S        810.8  '   1              810.8
TA              0              0
FOODJAR 11S        365.68 '   11             365.68
1R03568 01S         -0.03 '   1             -0.03
RAT #          1R03568 01S         -0.03 '   NOT ON STUDY
FOODJAR 11S         -0.02 '   11            -0.02
1R03569 01S        733.38 '   1              733.38
TA              0              0
FOODJAR 11S        356.00 '   11             356
1R03570 01S         -0.01 '   1             -0.01
RAT #          1R03570 01S         -0.01 '   NOT ON STUDY
FOODJAR 11S         -0.09 '   11            -0.09
1R03571 01S        701.95 '   1              701.95
TA              0              0
FOODJAR 11S        373.86 '   11             373.86
1R03572 01S        605.72 '   1              605.72
FOODJAR 11S        372.12 '   11             372.12
1R03573 01S        721.22 '   1              721.22
FOODJAR 11S        377.81 '   11             377.81
1R03574 01S        562.65 '   1              562.65
FOODJAR 11S        320.75 '   11             320.75
1R03575 01S         -0.10 '   1             -0.1
RAT #          1R03575 01S         -0.10 '   NOT ON STUDY
FOODJAR 11S         -0.08 '   11            -0.08
1R03576 01S         -0.12 '   1             -0.12
RAT #          1R03576 01S         -0.12 '   NOT ON STUDY
FOODJAR 11S         -0.09 '   11            -0.09
1R03577 01S        668.25 '   1              668.25
TA              0              0
FOODJAR 11S        387.53 '   11             387.53
1R03578 01S        641.92 '   1              641.92
FOODJAR 11S        358.16 '   11             358.16
1R03579 01S        655.50 '   1              655.5
FOODJAR 11S        379.43 '   11             379.43
1R03580 01S         -0.05 '   1             -0.05
RAT #          1R03580 01S         -0.05 '   NOT ON STUDY
FOODJAR 11S         -0.03 '   11            -0.03
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-1924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 6/30/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 62

1R03696 04S	0.11	4		0.11
RAT #	1R03696 04S		0.11	NOT ON STUDY
FOODJAR 14S	0.08	14		0.08
1R03697 04S	624.77	4		624.77
FOODJAR 14S	391.00	14		391
1R03698 04S	577.47	4		577.47
FOODJAR 14S	386.91	14		386.91
1R03699 04S	0.05	4		0.05
RAT #	1R03699 04S		0.05	NOT ON STUDY
FOODJAR 14S	0.07	14		0.07
1R03700 04S	647.37	4		647.37
FOODJAR 14S	364.63	14		364.63
1R03701 04S	627.36	4		627.36
FOODJAR 14S	386.16	14		386.16
1R03702 04S	622.31	4		622.31
FOODJAR 14S	392.48	14		392.48
TA	0	0		
1R03703 04S	615.22	4		615.22
FOODJAR 14S	378.13	14		378.13
1R03704 04S	645.88	4		645.88
FOODJAR 14S	365.38	14		365.38
1R03705 04S	671.76	4		671.76
FOODJAR 14S	367.92	14		367.92
1R03706 04S	612.59	4		612.59
FOODJAR 14S	384.41	14		384.41
1R03707 04S	530.52	4		530.52
FOODJAR 14S	400.24	14		400.24
1R03708 04S	474.47	4		474.47
TA	0	0		
FOODJAR 14S	353.39	14		353.39
1R03709 04S	557.44	4		557.44
TA	0	0		
FOODJAR 14S	394.72	14		394.72
1R03710 04S	582.43	4		582.43
TA	0	0		
FOODJAR 14S	374.49	14		374.49
1R03711 04S	-0.32	4		-0.32
RAT #	1R03711 04S		-0.32	NOT ON STUDY
FOODJAR 14S	-0.31	14		-0.31
TA	0	0		
1R03712 04S	524.34	4		524.34
FOODJAR 14S	405.95	14		405.95
TA	0	0		
1R03713 04S	649.57	4		649.57
F DJAR 14S	374.71	14		374.71
1R03714 04S	-0.12	4		-0.12
RAT #	1R03714 04S		-0.12	NOT ON STUDY
FOODJAR 14S	-0.14	14		-0.14
1R03715 04S	-0.14	4		-0.14
RAT #	1R03715 04S		-0.14	NOT ON STUDY
FOODJAR 14S	-0.18	14		-0.18
TA	0	0		

1R03716 04S	670.84	✓	4		670.84
FOODJAR 14S	372.78	✓	14		372.78
1R03717 04S	498.09	✓	4		498.09
FOODJAR 14S	403.99	✓	14		403.99
TA	0		0		
1R03718 04S	612.03	✓	4		612.03
FOODJAR 14S	396.21	✓	14		396.21
1 3719 04S	-0.08	✓	4		-0.08
RAT #	1R03719 04S			-0.08 ✓	NOT ON STUDY
FOODJAR 14S	-0.09	✓	14		-0.09
1R03720 04S	-0.08	✓	4		-0.08
RAT #	1R03720 04S			-0.08 ✓	NOT ON STUDY
FOODJAR 14S	-0.08	✓	14		-0.08
1R03721 04S	-0.09	✓	4		-0.09
RAT #	1R03721 04S			-0.09 ✓	NOT ON STUDY
FOODJAR 14S	-0.13	✓	14		-0.13
1R03722 04S	-0.07	✓	4		-0.07
RAT #	1R03722 04S			-0.07 ✓	NOT ON STUDY
FOODJAR 14S	-0.08	✓	14		-0.08
TA	0		0		
1R03723 04S	565.84	✓	4		565.84
FOODJAR 14S	406.90	✓	14		406.9
1R03724 04S	706.63	✓	4		706.63
FOODJAR 14S	366.76	✓	14		366.76
1R03725 04S	569.32	✓	4		569.32
TA	0		0		
FOODJAR 14S	382.21	✓	14		382.21
1R03726 04S	590.94	✓	4		590.94
FOODJAR 14S	394.67	✓	14		394.67
1R03727 04S	0.72	✓	4		0.72
RAT #	1R03727 04S			0.72 ✓	NOT ON STUDY
FOODJAR 14S	-0.12	✓	14		-0.12
1R03728 04S	559.42	✓	4		559.42
FOODJAR 14S	382.01	✓	14		382.01
TA	0		0		
1R03729 04S	585.31	✓	4		585.31
FOODJAR 14S	382.82	✓	14		382.82
1R03730 04S	581.57	✓	4		581.57
FOODJAR 14S	386.15	✓	14		386.15
1R03731 04S	710.18	✓	4		710.18
FOODJAR 14S	371.51	✓	14		371.51
1R03732 04S	-0.02	✓	4		-0.02
RAT #	1R03732 04S			-0.02 ✓	NOT ON STUDY
FOODJAR 14S	-0.02	✓	14		-0.02
1R03733 04S	-0.02	✓	4		-0.02
RAT #	1R03733 04S			-0.02 ✓	NOT ON STUDY
FOODJAR 14S	0.04	✓	14		0.04
1R03734 04S	-0.02	✓	4		-0.02
RAT #	1R03734 04S			-0.02 ✓	NOT ON STUDY
FOODJAR 14S	-0.00	✓	14		0
1R03735 04S	0.01	✓	4		0.01
RAT #	1R03735 04S			0.01 ✓	NOT ON STUDY
FOODJAR 14S	0.00	✓	14		0
1R03736 04S	-0.01	✓	4		-0.01
RAT #	1R03736 04S			-0.01 ✓	NOT ON STUDY
FOODJAR 14S	-0.01	✓	14		-0.01
1R03737 04S	-0.00	✓	4		0
RAT #	1R03737 04S			-0.00 ✓	NOT ON STUDY
FOODJAR 14S	0.00	✓	14		0
1R03738 04S	574.75	✓	4		574.75
FOODJAR 14S	397.10	✓	14		397.1
1R03739 04S	438.89	✓	4		438.89
FOODJAR 14S	386.69	✓	14		386.69
1R03740 04S	544.82	✓	4		544.82

FOODJAR 14S	400.28	14		400.28	
1R03741 04S	586.12	4		586.12	
FOODJAR 14S	388.14	14		388.14	
1R03742 04S	574.20	4		574.2	
FOODJAR 14S	359.98	14		359.98	
TA 0		0			
1R03743 04S	572.15	4		572.15	
FOODJAR 14S	390.61	14		390.61	
1R03744 04S	571.05	4		571.05	
FOODJAR 14S	379.26	14		379.26	
1R03745 04S	-0.09	4		-0.09	
RAT # 1R03745 04S			-0.09	NOT ON STUDY	
FOODJAR 14S	-0.10	14		-0.1	
TA 0		0			
1R03746 04S	587.09	4		587.09	
FOODJAR 14S	380.15	14		380.15	
1R03747 04S	-0.05	4		-0.05	
RAT # 1R03747 04S			-0.05	NOT ON STUDY	
FOODJAR 14S	-0.05	14		-0.05	
1R03748 04S	-0.00	4		0	
RAT # 1R03748 04S			-0.00	NOT ON STUDY	
FOODJAR 14S	-0.00	14		0	
1R03749 04S	507.48	4		507.48	
FOODJAR 14S	457.00	14		457	
1R03750 04S	563.41	4		563.41	
FOODJAR 14S	388.55	14		388.55	
1R03751 04S	704.81	4		704.81	
FOODJAR 14S	353.41	14		353.41	
1R03752 04S	474.60	4		474.6	
FOODJAR 14S	417.74	14		417.74	
1R03753 04S	691.72	4		691.72	
FOODJAR 14S	367.89	14		367.89	
1R03754 04S	573.79	4		573.79	
FOODJAR 14S	390.27	14		390.27	
1R03755 04S	624.60	4		624.6	
FOODJAR 14S	392.12	14		392.12	
1R03756 04S	506.04	4		506.04	
TA 0		0			
FOODJAR 14S	353.23	14		353.23	
1R03757 04S	553.80	4		553.8	
TA 0		0			
FOODJAR 14S	392.76	14		392.76	
TA 0		0			
1R03758 04S	573.89	4		573.89	
FOODJAR 14S	390.75	14		390.75	
1R03759 04S	702.23	4		702.23	
TA 0		0			
FOODJAR 14S	366.26	14		366.26	
1R03760 04S	563.18	4		563.18	
FOODJAR 14S	379.37	14		379.37	
1R03761 05S	631.34	5		631.34	
FOODJAR 15S	390.98	15		390.98	
1R03762 05S	617.86	5		617.86	
FOODJAR 15S	393.44	15		393.44	
1R03763 05S	635.51	5		635.51	
FOODJAR 15S	367.57	15		367.57	
1R03764 05S	715.96	5		715.96	
FOODJAR 15S	367.27	15		367.27	
1 3765 05S	700.57	5		700.57	
TA 0		0			
FOODJAR 15S	356.25	15		356.25	
1R03766 05S	633.25	5		633.25	
FOODJAR 15S	359.28	15		359.28	
1R03767 05S	702.17	5		702.17	
TA 0		0			
FOODJAR 15S	366.96	15		366.96	

1R01768	05S	698.47	5	698.47
TA	0		0	
FOODJAR	15S	360.04	15	360.04
1R03769	05S	664.91	5	664.91
FOODJAR	15S	372.21	15	372.21
1R03770	05S	717.89	5	717.89
T[illegible]	0		0	
F[illegible]JAR	15S	358.88	15	358.88
1R03771	05S	712.61	5	712.61
FOODJAR	15S	353.02	15	353.03
1R03772	05S	615.42	5	615.42
FOODJAR	15S	389.36	15	389.36
TA	0		0	
1R03773	05S	597.46	5	597.46
FOODJAR	15S	387.09	15	387.09
1R03774	05S	646.70	5	646.7
FOODJAR	15S	370.69	15	370.69
TA	0		0	
1R03775	05S	707.90	5	707.9
FOODJAR	15S	358.54	15	358.54
1R03776	05S	669.60	5	669.6
FOODJAR	15S	358.59	15	358.59
1R03777	05S	607.90	5	607.9
FOODJAR	15S	385.82	15	385.82
TA	0		0	
1R03778	05S	692.47	5	692.47
FOODJAR	15S	351.97	15	351.97
1R03779	05S	590.65	5	590.65
FOODJAR	15S	382.47	15	382.47
1R03780	05S	436.18	5	436.18
FOODJAR	15S	418.76	15	418.76
TA	0		0	
1R03781	05S	593.65	5	593.65
TA	0.		0	
FOODJAR	15S	385.88	15	385.88
1R03782	05S	642.71	5	642.71
TA	0		0	
FOODJAR	15S	382.32	15	382.32
1R03783	05S	705.58	5	705.58
TA	0		0	
FOODJAR	15S	352.25	15	352.25
1R03784	05S	699.05	5	699.05
TA	0		0	
FOODJAR	15S	368.83	15	368.83
1R03785	05S	668.82	5	668.82
FOODJAR	15S	383.97	15	383.97
1R03786	05S	657.99	5	657.99
TA	0		0	
FOODJAR	15S	379.54	15	379.54
1R03787	05S	564.81	5	564.81
FOODJAR	15S	393.79	15	393.79
1R03788	05S	590.90	5	590.9
FOODJAR	15S	395.14	15	395.14
1R03789	05S	554.69	5	554.69
FOODJAR	15S	392.42	15	392.42
1R03790	05S	597.01	5	597.01
FOODJAR	15S	383.77	15	383.77
1[illegible]03791	05S	694.24	5	694.24
[illegible]JDJAR	15S	371.19	15	371.19
1R03792	05S	510.77	5	510.77
FOODJAR	15S	394.08	15	394.08
1R03793	05S	614.20	5	614.2
FOODJAR	15S	386.19	15	386.19
1R03794	05S	734.76	5	734.76
FOODJAR	15S	360.78	15	360.78
JR03795	05S	608.58	5	608.58

FOODJAR	15S	377.50	'	15	377.5
1R03796	05S	619.00	'	5	619
FOODJAR	15S	382.36	'	15	382.36
1R03797	05S	707.47	'	5	707.47
FOODJAR	15S	359.42	'	15	359.42
1R03798	05S	589.46	'	5	589.46
FOODJAR	15S	401.12	'	15	401.12
1R03799	05S	675.93	'	5	675.93
FOODJAR	15S	380.10	'	15	380.1
1R03800	05S	659.58	'	5	659.58
FOODJAR	15S	369.26	'	15	369.26
1R03801	05S	738.05	'	5	738.05
TA		0		0	
FOODJAR	15S	362.01	'	15	362.01
1R03802	05S	710.36	'	5	710.36
FOODJAR	15S	362.49	'	15	362.49
1R03803	05S	655.15	'	5	655.15
FOODJAR	15S	371.00	'	15	371
1R03804	05S	529.84	'	5	529.84
TA		0		0	
FOODJAR	15S	419.24	'	15	419.24
1R03805	05S	596.79	'	5	596.79
TA		0		0	
FOODJAR	15S	381.93	'	15	381.93
1R03806	05S	651.89	'	5	651.89
TA		0		0	
FOODJAR	15S	381.88	'	15	381.88
1R03807	05S	568.81	'	5	568.81
TA		0		0	
FOODJAR	15S	392.85	'	15	392.85
1R03808	05S	663.73	'	5	663.73
FOODJAR	15S	374.02	'	15	374.02
TA		0		0	
1R03809	05S	623.32	'	5	623.32
TA		0		0	
FOODJAR	15S	388.48	'	15	388.48
1R03810	05S	594.91	'	5	594.91
TA		0		0	
FOODJAR	15S	396.17	'	15	396.17
TA		0		0	
TA		0		0	
TA		0		0	
1R03811	06S	742.85	'	6	742.85
FOODJAR	16S	368.37	'	16	368.37
1R03812	06S	741.12	'	6	741.12
TA		0		0	
FOODJAR	16S	364.42	'	16	364.42
1R03813	06S	793.24	'	6	793.24
TA		0		0	
FOODJAR	16S	360.34	'	16	360.34
1R03814	06S	590.33	'	6	590.33
FOODJAR	16S	395.89	'	16	395.89
1R03815	06S	559.18	'	6	559.18
TA		0		0	
FOODJAR	16S	379.68	'	16	379.68
1R03816	06S	636.38	'	6	636.38
TA		0		0	
FOODJAR	16S	380.92	'	16	380.92
1R03817	06S	619.35	'	6	619.35
TA		0		0	
FOODJAR	16S	389.83	'	16	389.83
1R03818	06S	647.18	'	6	647.18
FOODJAR	16S	374.12	'	16	374.12
TA		0		0	
1R03819	06S	604.78	'	6	604.78
FOODJAR	16S	380.53	'	16	380.53

1R03820 06S		726.29		6	726.29
TA	0			0	
FOODJAR 16S		358.60		16	358.6
1R03821 06S		665.16		6	665.16
FOODJAR 16S		366.58		16	366.58
1R03822 06S		703.23		6	703.23
FOODJAR 16S		372.41		16	372.41
1R03823 06S		676.20		6	676.2
TA	0			0	
FOODJAR 16S		365.42		16	365.42
1R03824 06S				6	601.54
TA	0			0	
FOODJAR 16S		385.94		16	385.94
1R03825 06S		578.60		6	578.6
FOODJAR 16S		380.99		16	380.99
1R03826 06S		562.90		6	562.9
FOODJAR 16S		387.38		16	387.38
1R03827 06S		632.22		6	632.22
FOODJAR 16S		386.99		16	386.99
1R03828 06S		650.34		6	650.34
FOODJAR 16S		377.88		16	377.88
1R03829 06S		658.02		6	658.02
FOODJAR 16S		360.39		16	360.39
1R03830 06S		627.15		6	627.15
FOODJAR 16S		380.61		16	380.61
1R03831 06S		610.59		6	610.59
FOODJAR 16S		370.74		16	370.74
1R03832 06S		689.18		6	689.18
FOODJAR 16S		361.07		16	361.07
1R03833 06S		571.74		6	571.74
FOODJAR 16S		375.12		16	375.12
1R03834 06S		523.15		6	523.15
FOODJAR 16S		390.28		16	390.28
1R03835 06S		583.28		6	583.28
FOODJAR 16S		368.22		16	368.22
1R03836 06S		639.92		6	639.92
FOODJAR 16S		351.26		16	351.26
1R03837 06S		644.79		6	644.79
TA	0			0	
FOODJAR 16S		373.21		16	373.21
1R03838 06S		586.66		6	586.66
FOODJAR 16S		387.55		16	387.55
1R03839 06S		633.71		6	633.71
TA	0			0	
FOODJAR 16S		383.29		16	383.29
1R03840 06S		-0.05		6	-0.05
RAT #	1R03840 06S			-0.05	NOT ON STUDY
FOODJAR 16S		-0.05		16	-0.05
1R03841 06S		648.17		6	648.17
FOODJAR 16S		384.83		16	384.83
1R03842 06S				6	655.14
FOODJAR 16S		371.70		16	371.7
1R03843 06S		704.22		6	704.22
FOODJAR 16S		366.96		16	366.96
1R03844 06S				6	708.09
TA	0			0	
FOODJAR 16S		372.08		16	372.08
1R03845 06S		541.96		6	541.96
TA	0			0	
FOODJAR 16S		376.70		16	376.7

1R03846	06S	758.06	'	6	758.06
FOODJAR	16S	359.72	'	16	359.73
TM	0			0	
1R03847	06S	642.60	'	6	642.6
FOODJAR	16S	384.06	'	16	384.06
1R03848	06S	686.43	'	6	686.43
FOODJAR	16S	374.25	'	16	374.25
1R03849	06S	625.52	'	6	625.52
FOODJAR	16S	373.65	'	16	373.65
1R03850	06S	582.01	'	6	582.01
TM	0			0	
FOODJAR	16S	389.65	'	16	389.65
1R03851	06S	652.25	'	6	652.25
FOODJAR	16S	378.10	'	16	378.1
1R03852	06S	552.92	'	6	552.92
FOODJAR	16S	396.14	'	16	396.14
1R03853	06S	515.55	'	6	515.55
FOODJAR	16S	408.09	'	16	408.09
1R03854	06S	699.73	'	6	699.73
FOODJAR	16S	374.83	'	16	374.83
1R03855	06S	690.38	'	6	690.38
FOODJAR	16S	374.42	'	16	374.42
1R03856	06S	701.22	'	6	701.22
FOODJAR	16S	371.02	'	16	371.02
1R03857	06S	604.25	'	6	604.25
FOODJAR	16S	377.51	'	16	377.51
1R03858	06S	566.66	'	6	566.66
FOODJAR	16S	383.40	'	16	383.4
1R03859	06S	718.39	'	6	718.39
FOODJAR	16S	366.46	'	16	366.46
TM	0			0	
1R03860	06S	666.68	'	6	666.68
FOODJAR	16S	368.32	'	16	368.32
9999999999	99			0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS

EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 7/13/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 64

1R03516 01S	0.03 '	1			0.03
RAT #	1R03516 01S		0.03 '		NOT ON STUDY
FOODJAR 11S	0.11 '	11			0.11
1R03517 01S	0.06 '	1			0.06
RAT #	1R03517 01S		0.06 '		NOT ON STUDY
FOODJAR 11S	0.02 '	11			0.02
1R03518 01S	628.12 '	1			628.12
FOODJAR 11S	436.55 '	11			436.55
1R03519 01S	693.81 '	1			693.81
FOODJAR 11S	387.43 '	11			387.43
1R03520 01S	0.04 '	1			0.04
RAT #	1R03520 01S		0.04 '		NOT ON STUDY
FOODJAR 11S	0.01 '	11			0.01
1R03521 01S	584.00 '	1			584
FOODJAR 11S	416.14 '	11			416.14
1R03522 01S	0.03 '	1			0.03
RAT #	1R03522 01S		0.03 '		NOT ON STUDY
FOODJAR 11S	0.02 '	11			0.02
1R03523 01S	741.28 '	1			741.28
FOODJAR 11S	391.03 '	11			391.03
1R03524 01S	599.16 '	1			599.16
TA	0	0			
FOODJAR 11S	446.77 '	11			446.77
1R03525 01S	612.77 '	1			612.77
FOODJAR 11S	419.96 '	11			419.96
TA	0	0			
1R03526 01S	685.5 '	1			685.5
TA	0	0			
FOODJAR 11S	397.16 '	11			397.16
1R03527 01S	0.04 '	1			0.04
RAT #	1R03527 01S		0.04 '		NOT ON STUDY
FOODJAR 11S	0.03 '	11			0.03
1R03528 01S	782.6 '	1			782.6
TA	0	0			
FOODJAR 11S	384.82 '	11			384.82
1R03529 01S	716.04 '	1			716.04
FOODJAR 11S	395.51 '	11			395.51
1R03530 01S	640.88 '	1			640.88
TA	0	0			
FOODJAR 11S	386.94 '	11			386.94
1R03531 01S	675.88 '	1			675.88
FOODJAR 11S	398.35 '	11			398.35
1R03532 01S	662.07 '	1			662.07
FOODJAR 11S	410.46 '	11			410.46
03533 01S	685.17 '	1			685.17
FOODJAR 11S	423.21 '	11			423.21
1R03534 01S	755.78 '	1			755.78
FOODJAR 11S	448.96 '	11			448.96
1R03535 01S	-0.04 '	1			-0.04
RAT #	1R03535 01S		-0.04 '		NOT ON STUDY
FOODJAR 11S	-0.05 '	11			-0.05
1R03536 01S	557.73 '	1			557.73

TA	0		0		
FOODJAR 11S	436.52	'	11		436.52
1R03537 01S	600.08	'	1		600.08
FOODJAR 11S	429.01	'	11		429.01
1R03538 01S	764.81	'	1		764.81
FOODJAR 11S	408.97	'	11		408.97
1R03539 01S	592.77	'	1		592.77
FOODJAR 11S	411.77	'	11		411.77
1R03540 01S	-0.02	'	1		-0.02
RAT #	1R03540 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.01	'	11		-0.01
1R03541 01S	650.38	'	1		650.38
FOODJAR 11S	379.01	'	11		379.01
TA	0		0		
1R03542 01S	670.89	'	1		670.89
FOODJAR 11S	400.18	'	11		400.18
1R03543 01S	-0.15	'	1		-0.15
RAT #	1R03543 01S			-0.15 '	NOT ON STUDY
FOODJAR 11S	-0.16	'	11		-0.16
TA	0		0		
1R03544 01S	774.94	'	1		774.94
TA	0		0		
FOODJAR 11S	376.98	'	11		376.98
1R03545 01S	651.94	'	1		651.94
FOODJAR 11S	431.78	'	11		431.78
1R03546 01S	-0.13	'	1		-0.13
RAT #	1R03546 01S			-0.13 '	NOT ON STUDY
FOODJAR 11S	-0.10	'	11		-0.1
1R03547 01S	822.0	'	1		822
TA	0		0		
FOODJAR 11S	406.41	'	11		406.41
1R03548 01S	750.50	'	1		750.5
FOODJAR 11S	420.81	'	11		420.81
1R03549 01S	584.24	'	1		584.24
FOODJAR 11S	446.08	'	11		446.08
1R03550 01S	0.08	'	1		0.08
RAT #	1R03550 01S			0.08 '	NOT ON STUDY
FOODJAR 11S	0.07	'	11		0.07
1R03551 01S	0.08	'	1		0.08
RAT #	1R03551 01S			0.08 '	NOT ON STUDY
FOODJAR 11S	0.09	'	11		0.09
1R03552 01S	732.79	'	1		732.79
FOODJAR 11S	375.12	'	11		375.12
1R03553 01S	681.66	'	1		681.66
FOODJAR 11S	437.63	'	11		437.63
1R03554 01S	499.33	'	1		499.33
FOODJAR 11S	428.07	'	11		428.07
1R03555 01S	690.52	'	1		690.52
FOODJAR 11S	389.77	'	11		389.77
1R03556 01S	811.0	'	1		811
TA	0		0		
FOODJAR 11S	382.83	'	11		382.83
1R03557 01S	608.31	'	1		608.31
FOODJAR 11S	399.09	'	11		399.09
1R03558 01S	536.67	'	1		536.67
FOODJAR 11S	445.18	'	11		445.18
1R03559 01S	0.04	'	1		0.04
RAT #	1R03559 01S			0.04 '	NOT ON STUDY
FOODJAR 11S	0.04	'	11		0.04
1R03560 01S	0.06	'	1		0.06
RAT #	1R03560 01S			0.06 '	NOT ON STUDY
FOODJAR 11S	0.06	'	11		0.06
1R03561 01S	719.64	'	1		719.64
TA	0		0		
FOODJAR 11S	378.41	'	11		378.41
1R03562 01S	596.50	'	1		596.5

FOODJAR 11S	388.53	'	11		388.53
1R03563 01S	606.11	'	1		606.11
FOODJAR 11S	388.97	'	11		388.97
1R03564 01S	644.57	'	1		644.57
FOODJAR 11S	384.70	'	11		384.7
1R03565 01S	706.66	'	1		706.66
TA	0		0		
F OJAR 11S	427.95	'	11		427.95
TA	0		0		
1R03566 01S	549.66	'	1		549.66
FOODJAR 11S	429.73	'	11		429.73
1R03567 01S	807.24	'	1		807.24
FOODJAR 11S	387.18	'	11		387.18
1R03568 01S	-0.12	'	1		-0.12
RAT #	1R03568 01S			-0.12 '	NOT ON STUDY
FOODJAR 11S	-0.11	'	11		-0.11
TA	0		0		
1R03569 01S	702.85	'	1		702.85
TA	0		0		
FOODJAR 11S	428.25	'	11		428.25
1R03570 01S	-0.04	'	1		-0.04
RAT #	1R03570 01S			-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.04	'	11		-0.04
1R03571 01S	684.32	'	1		684.32
TA	0		0		
FOODJAR 11S	402.43	'	11		402.43
1R03572 01S	584.10	'	1		584.1
FOODJAR 11S	382.75	'	11		382.75
1R03573 01S	713.20	'	1		713.2
FOODJAR 11S	398.87	'	11		398.87
1R03574 01S	557.27	'	1		557.27
TA	0		0		
FOODJAR 11S	318.79	'	11		318.79
1R03575 01S	-0.07	'	1		-0.07
RAT #	1R03575 01S			-0.07 '	NOT ON STUDY
FOODJAR 11S	-0.08	'	11		-0.08
1R03576 01S	-0.15	'	1		-0.15
RAT #	1R03576 01S			-0.15 '	NOT ON STUDY
FOODJAR 11S	-0.12	'	11		-0.12
TA	0		0		
1R03577 01S	664.87	'	1		664.87
FOODJAR 11S	389.94	'	11		389.94
1R03578 01S	648.73	'	1		648.73
TA	0		0		
FOODJAR 11S	367.59	'	11		367.59
TA	0		0		
1R03579 01S	602.00	'	1		602
FOODJAR 11S	459.37	'	11		459.37
1R03580 01S	-0.09	'	1		-0.09
RAT #	1R03580 01S			-0.09 '	NOT ON STUDY
FOODJAR 11S	-0.11	'	11		-0.11

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 7/14/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 64

1R03696 04S	-0.12	4		-0.12
RAT #	1R03696 04S		-0.12	NOT ON STUDY
FOODJAR 14S	-0.14	14		-0.14
TA	0	0		
1R03697 04S	621.55	4		621.55
TA	0	0		
FOODJAR 14S	393.73	14		393.73
1R03698 04S	566.74	4		566.74
FOODJAR 14S	384.17	14		384.17
1R03699 04S	0.03	4		0.03
RAT #	1R03699 04S		0.03	NOT ON STUDY
FOODJAR 14S	-0.02	14		-0.02
1R03700 04S	656.13	4		656.13
FOODJAR 14S	359.92	14		359.92
1R03701 04S	639.00	4		639
TA	0	0		
FOODJAR 14S	372.57	14		372.57
1R03702 04S	627.76	4		627.76
FOODJAR 14S	391.31	14		391.31
1R03703 04S	623.90	4		623.9
FOODJAR 14S	371.57	14		371.57
1R03704 04S	649.88	4		649.88
FOODJAR 14S	362.53	14		362.53
1R03705 04S	673.60	4		673.6
FOODJAR 14S	360.62	14		360.62
1R03706 04S	614.53	4		614.53
FOODJAR 14S	378.39	14		378.39
1R03707 04S	529.33	4		529.33
FOODJAR 14S	392.39	14		392.39
1R03708 04S	453.43	4		453.43
TA	0	0		
FOODJAR 14S	334.93	14		334.93
1R03709 04S	555.63	4		555.63
FOODJAR 14S	397.49	14		397.49
1R03710 04S	575.88	4		575.88
FOODJAR 14S	377.38	14		377.38
TA	0	0		
1R03711 04S	0.03	4		0.03
RAT #	1R03711 04S		0.03	NOT ON STUDY
FOODJAR 14S	-0.08	14		-0.08
1R03712 04S	517.47	4		517.47
FOODJAR 14S	402.81	14		402.81
1R03713 04S	645.87	4		645.87
FOODJAR 14S	378.35	14		378.35
1R03714 04S	-0.08	4		-0.08
RAT #	1R03714 04S		-0.08	NOT ON STUDY
FOODJAR 14S	-0.07	14		-0.07
1R03715 04S	-0.09	4		-0.09
RAT #	1R03715 04S		-0.09	NOT ON STUDY
FOODJAR 14S	-0.08	14		-0.08
1R03716 04S	670.18	4		670.18
TA	0	0		

FOODJAR 14S	362.96	'	14		362.96
1R03717 04S	500.52	'	4		500.52
FOODJAR 14S	399.52	'	14		399.52
1R03718 04S	608.41	'	4		608.41
FOODJAR 14S	399.66	'	14		399.66
1R03719 04S	0.03	'	4		0.03
RAT #	1R03719 04S			0.03 '	NOT ON STUDY
FOODJAR 14S	0.01	'	14		0.01
1R03720 04S	0.08	'	4		0.08
RAT #	1R03720 04S			0.08 '	NOT ON STUDY
FOODJAR 14S	0.05	'	14		0.05
1R03721 04S	0.05	'	4		0.05
RAT #	1R03721 04S			0.05 '	NOT ON STUDY
FOODJAR 14S	0.05	'	14		0.05
1R03722 04S	-0.01	'	4		-0.01
RAT #	1R03722 04S			-0.01 '	NOT ON STUDY
FOODJAR 14S	0.01	'	14		0.01
1R03723 04S	570.61	'	4		570.61
FOODJAR 14S	400.33	'	14		400.33
1R03724 04S	712.13	'	4		712.13
FOODJAR 14S	365.09	'	14		365.09
1R03725 04S	567.32	'	4		567.32
FOODJAR 14S	378.89	'	14		378.89
TA	0		0		
1R03726 04S	593.26	'	4		593.26
FOODJAR 14S	388.58	'	14		388.58
1R03727 04S	-0.03	'	4		-0.03
RAT #	1R03727 04S			-0.03 '	NOT ON STUDY
1R03728 04S	563.07	'	4		563.07
FOODJAR 14S	374.53	'	14		374.53
1R03729 04S	587.83	'	4		587.83
FOODJAR 14S	377.81	'	14		377.81
1R03730 04S	588.23	'	4		588.23
FOODJAR 14S	378.49	'	14		378.49
1R03731 04S	711.37	'	4		711.37
FOODJAR 14S	373.10	'	14		373.1
1R03732 04S	0.07	'	4		0.07
RAT #	1R03732 04S			0.07 '	NOT ON STUDY
FOODJAR 14S	0.06	'	14		0.06
1R03733 04S	0.09	'	4		0.09
RAT #	1R03733 04S			0.09 '	NOT ON STUDY
FOODJAR 14S	0.06	'	14		0.06
1R03734 04S	0.05	'	4		0.05
RAT #	1R03734 04S			0.05 '	NOT ON STUDY
FOODJAR 14S	0.07	'	14		0.07
1R03735 04S	0.05	'	4		0.05
RAT #	1R03735 04S			0.05 '	NOT ON STUDY
FOODJAR 14S	0.04	'	14		0.04
1R03736 04S	0.06	'	4		0.06
RAT #	1R03736 04S			0.06 '	NOT ON STUDY
FOODJAR 14S	0.03	'	14		0.03
1R03737 04S	0.05	'	4		0.05
RAT #	1R03737 04S			0.05 '	NOT ON STUDY
FOODJAR 14S	0.04	'	14		0.04
1R03738 04S	577.48	'	4		577.48
FOODJAR 14S	386.52	'	14		386.52
1R03739 04S	444.49	'	4		444.49
FOODJAR 14S	374.24	'	14		374.24
1R03740 04S	538.27	'	4		538.27
FOODJAR 14S	401.14	'	14		401.14
1R03741 04S	586.26	'	4		586.26
TA	0		0		
FOODJAR 14S	385.47	'	14		385.47
1R03742 04S	574.01	'	4		574.01
TA	0		0		
FOODJAR 14S	382.18	'	14		382.18

1R03743 04S	577.63	'	4		577.63
FOODJAR 14S	387.87	'	14		387.87
1R03744 04S	573.36	'	4		573.36
FOODJAR 14S	366.98	'	14		366.98
1R03745 04S	-0.06	'	4		-0.06
RAT #	1R03745 04S			-0.06 '	NOT ON STUDY
FOODJAR 14S	-0.05	'	14		-0.05
1I .746 04S	589.35	'	4		589.35
FOODJAR 14S	389.20	'	14		389.2
1R03747 04S	-0.03	'	4		-0.03
RAT #	1R03747 04S			-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.14	'	14		-0.14
1R03748 04S	-0.10	'	4		-0.1
RAT #	1R03748 04S			-0.10 '	NOT ON STUDY
FOODJAR 14S	-0.08	'	14		-0.08
1R03749 04S	505.82	'	4		505.82
FOODJAR 14S	389.45	'	14		389.45
1R03750 04S	569.56	'	4		569.56
FOODJAR 14S	378.69	'	14		378.69
1R03751 04S	708.89	'	4		708.89
FOODJAR 14S	358.06	'	14		358.06
1R03752 04S	480.54	'	4		480.54
TA	0		0		
FOODJAR 14S	399.86	'	14		399.86
1R03753 04S	693.49	'	4		693.49
FOODJAR 14S	360.42	'	14		360.42
1R03754 04S	570.72	'	4		570.72
TA	0		0		
FOODJAR 14S	384.24	'	14		384.24
TA	0		0		
1R03755 04S	614.77	'	4		614.77
FOODJAR 14S	377.02	'	14		377.02
1R03756 04S	500.60	'	4		500.6
FOODJAR 14S	358.32	'	14		358.32
1R03757 04S	547.20	'	4		547.2
FOODJAR 14S	382.47	'	14		382.47
1R03758 04S	565.97	'	4		565.97
FOODJAR 14S	381.99	'	14		381.99
1R03759 04S	706.93	'	4		706.93
FOODJAR 14S	359.96	'	14		359.96
1R03760 04S	569.72	'	4		569.72
FOODJAR 14S	368.46	'	14		368.46
1R03761 05S	636.12	'	5		636.12
FOODJAR 15S	389.50	'	15		389.5
1R03762 05S	627.88	'	5		627.88
FOODJAR 15S	387.04	'	15		387.04
1R03763 05S	637.38	'	5		637.38
FOODJAR 15S	363.01	'	15		363.01
1R03764 05S	715.29	'	5		715.29
FOODJAR 15S	351.32	'	15		351.32
1R03765 05S	715.20	'	5		715.2
FOODJAR 15S	338.09	'	15		338.09
TA	0		0		
1R03766 05S	629.94	'	5		629.94
FOODJAR 15S	351.54	'	15		351.54
1R03767 05S	705.84	'	5		705.84
FOODJAR 15S	358.60	'	15		358.6
1R03768 05S	708.01	'	5		708.01
I	0		0		
FOODJAR 15S	354.77	'	15		354.77
1R03769 05S	675.87	'	5		675.87
FOODJAR 15S	360.01	'	15		360.01
1R03770 05S	710.79	'	5		710.79
FOODJAR 15S	352.90	'	15		352.9
1R03771 05S	708.80	'	5		708.8
FOODJAR 15S	353.18	'	15		353.18

1R03772 05S		623.81	5	623.81
FOODJAR 15S		382.46	15	382.46
1R03773 05S		587.85	5	587.85
FOODJAR 15S		384.33	15	384.33
1R03774 05S		651.83	5	651.83
FOODJAR 15S		368.15	15	368.15
1R03775 05S		716.02	5	716.02
JODJAR 15S		358.18	15	358.18
1R03776 05S		662.83	5	662.83
FOODJAR 15S		356.91	15	356.91
1R03777 05S		610.98	5	610.98
TA	0		0	
FOODJAR 15S		381.83	15	381.83
1R03778 05S		693.46	5	693.46
FOODJAR 15S		356.76	15	356.76
1R03779 05S		586.84	5	586.84
FOODJAR 15S		379.55	15	379.55
1R03780 05S		397.00	5	397
FOODJAR 15S		432.48	15	432.48
1R03781 05S		596.67	5	596.67
FOODJAR 15S		368.13	15	368.13
1R03782 05S		644.05	5	644.05
TA	0		0	
FOODJAR 15S		378.76	15	378.76
1R03783 05S		718.89	5	718.89
FOODJAR 15S		335.29	15	335.29
1R03784 05S		691.59	5	691.59
FOODJAR 15S		361.97	15	361.97
1R03785 05S		687.73	5	687.73
FOODJAR 15S		363.18	15	363.18
1R03786 05S		666.04	5	666.04
FOODJAR 15S			15	382.17
1R03787 05S		577.88	5	577.88
FOODJAR 15S		388.02	15	388.02
1R03788 05S		604.65	5	604.65
FOODJAR 15S			15	379.81
1R03789			5	555.07
FOODJAR 15S		386.01	15	386.01
1R03790 05S		600.40	5	600.4
FOODJAR 15S		373.55	15	373.55
1R03791 05S		696.12	5	696.12
FOODJAR 15S		360.84	15	360.84
1R03792 05S		505.40	5	505.4
FOODJAR 15S		369.11	15	369.11
1R03793 05S		616.34	5	616.34
FOODJAR 15S		381.81	15	381.81
1R03794 05S		741.81	5	741.81
TA	0		0	
FOODJAR 15S		353.01	15	353.01
1R03795 05S			5	594.71
TA	0		0	
FOODJAR 15S		395.62	15	395.62
1R03796 05S		627.61	5	627.61
FOODJAR 15S		385.46	15	385.46
1R03797 05S		714.34	5	714.34
TA	0		0	
FOODJAR 15S		355.59	15	355.59
1R03798 05S		597.55	5	597.55
FOODJAR 15S		385.45	15	385.45
1R03799 05S		670.82	5	670.82
FOODJAR 15S		369.80	15	369.8
1R03800 05S		656.66	5	656.66
FOODJAR 15S		362.36	15	362.36
1R03801 05S		741.46	5	741.46
TA	0		0	
FOODJAR 15S		349.65	15	349.65

1R03802 05S		715.07	5	715.07
FOODJAR 15S		365.09	15	365.09
1R03803 05S		654.96	5	654.96
TA	0		0	
FOODJAR 15S			15	372.14
1R03804 05S		516.46	5	516.46
FOODJAR 15S		408.53	15	408.53
1R03805 05S		597.34	5	597.34
FO JAR 15S		372.46	15	372.46
1R03806 05S		653.33	5	653.33
FOODJAR 15S			15	393.71
1R03807			5	573.45
FOODJAR 15S		395.57	15	395.57
1R03808 05S		660.90	5	660.9
FOODJAR 15S		351.18	15	351.18
1R03809 05S		614.66	5	614.66
FOODJAR 15S		393.44	15	393.44
1R03810 05S		592.75	5	592.75
FOODJAR 15S		398.86	15	398.86
TA	0		0	
1R03811 06S		738.90	6	738.9
FOODJAR 16S		363.48	16	363.48
1R03812 06S		748.59	6	748.59
TA	0		0	
FOODJAR 16S		363.15	16	363.15
1R03813 06S		798.70	6	798.7
TA	0		0	
FOODJAR 16S		354.42	16	354.42
1R03814 06S		593.81	6	593.81
FOODJAR 16S		391.61	16	391.61
1R03815 06S		561.69	6	561.69
FOODJAR 16S		375.25	16	375.25
1R03816 06S		643.43	6	643.43
FOODJAR 16S		371.93	16	371.93
1R03817 06S		627.43	6	627.43
FOODJAR 16S		383.45	16	383.45
1R03818 06S		647.15	6	647.15
FOODJAR 16S		372.64	16	372.64
1R03819 06S		599.49	6	599.49
FOODJAR 16S		372.01	16	372.01
1R03820 06S		712.69	6	712.69
TA	0		0	
FOODJAR 16S		371.66	16	371.66
1R03821 06S		655.96	6	655.96
FOODJAR 16S		376.34	16	376.34
1R03822 06S		716.74	6	716.74
FOODJAR 16S		372.43	16	372.43
1R03823 06S		677.33	6	677.33
FOODJAR 16S		366.84	16	366.84
1R03824 06S		599.25	6	599.25
FOODJAR 16S		386.16	16	386.16
1R03825 06S		580.90	6	580.9
FOODJAR 16S		385.32	16	385.32
1R03826 06S		564.94	6	564.94
FOODJAR 16S		381.96	16	381.96
1R03827 06S		644.12	6	644.12
FOODJAR 16S		375.53	16	375.53
1R03828 06S		654.89	6	654.89
FOODJAR 16S		374.93	16	374.93
1R03829 06S		671.46	6	671.46
FOODJAR 16S		353.01	16	353.01
1R03830 06S		623.31	6	623.31
FOODJAR 16S		379.76	16	379.76
1R03831 06S		610.34	6	610.34
FOODJAR 16S		373.67	16	373.67
1R03832 06S		700.63	6	700.63

FOODJAR	16S	357.33	'	16		357.33
1R03833	06S	562.41	'	6		562.41
FOODJAR	16S	380.27	'	16		380.27
1R03834	06S	515.41	'	6		515.41
FOODJAR	16S	403.73	'	16		403.73
1R03835	06S	590.25	'	6		590.25
FOODJAR	16S	361.50	'	16		361.5
1R03836	06S	606.14	'	6		606.14
FOODJAR	16S	315.60	'	16		315.6
1R03837	06S	653.21	'	6		653.21
FOODJAR	16S	365.62	'	16		365.62
1R03838	06S	587.61	'	6		587.61
FOODJAR	16S	386.77	'	16		386.77
1R03839	06S	632.84	'	6		632.84
FOODJAR	16S	378.58	'	16		378.58
1R03840	06S	0.03	'	6		0.03
RAT #		1R03840 06S			0.03 '	NOT ON STUDY
FOODJAR	16S	-0.05	'	16		-0.05
1R03841	06S	652.17	'	6		652.17
FOODJAR	16S	377.64	'	16		377.64
1R03842	06S	652.83	'	6		652.83
FOODJAR	16S	379.29	'	16		379.29
1R03843	06S	701.14	'	6		701.14
FOODJAR	16S	369.05	'	16		369.05
1R03844	06S	714.79	'	6		714.79
TA		0		0		
FOODJAR	16S	370.95	'	16		370.95
1R03845	06S	545.40	'	6		545.4
FOODJAR	16S	373.65	'	16		373.65
1R03846	06S	742.09	'	6		742.09
FOODJAR	16S	357.44	'	16		357.44
1R03847	06S	645.04	'	6		645.04
FOODJAR	16S	386.22	'	16		386.22
1R03848	06S	700.22	'	6		700.22
FOODJAR	16S	367.05	'	16		367.05
1R03849	06S	625.56	'	6		625.56
FOODJAR	16S	381.46	'	16		381.46
1R03850	06S	588.40	'	6		588.4
FOODJAR	16S	380.11	'	16		380.11
1R03851	06S	658.09	'	6		658.09
FOODJAR	16S	369.67	'	16		369.67
1R03852	06S	564.58	'	6		564.58
FOODJAR	16S	392.52		16		392.52
1R03853	06S	526.44		6		526.44
FOODJAR	16S	395.27		16		395.27
1R03854	06S	712.03		6		712.03
FOODJAR	16S	376.46		16		376.46
1R03855	06S	692.14		6		692.14
FOODJAR	16S	376.96		16		376.96
1R03856	06S	706.04		6		706.04
FOODJAR	16S	370.52		16		370.52
1R03857	06S	608.52		6		608.52
FOODJAR	16S	372.33		16		372.33
1R03858	06S	565.83		6		565.83
FOODJAR	16S	384.16		16		384.16
1R03859	06S	712.82		6		712.82
FOODJAR	16S	373.29		16		373.29
1R03860	06S	664.59		6		664.59
FOODJAR	16S	364.39		16		364.39
9999999999		99		0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 7/27/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 66

1R03516 01S	0.01	1		0.01
RAT #	1R03516 01S		0.01	NOT ON STUDY
FOODJAR 11S	-0.03	11		-0.03
1R03517 01S	-0.16	1		-0.16
RAT #	1R03517 01S		-0.16	NOT ON STUDY
FOODJAR 11S	-0.04	11		-0.04
1R03518 01S	620.70	1		620.7
FOODJAR 11S	403.05	11		403.05
1R03519 01S	701.40	1		701.4
FOODJAR 11S	380.97	11		380.97
1R03520 01S	-0.00	1		0
RAT #	1R03520 01S		-0.00	NOT ON STUDY
FOODJAR 11S	-0.04	11		-0.04
1R03521 01S		1		579.26
FOODJAR 11S	407.27	11		407.27
1R03522 01S	-0.04	1		-0.04
RAT #	1R03522 01S		-0.04	NOT ON STUDY
FOODJAR 11S	-0.05	11		-0.05
1R03523 01S	750.42	1		750.42
TA	0	0		
FOODJAR 11S	379.54	11		379.54
1R03524 01S	598.76	1		598.76
FOODJAR 11S	384.92	11		384.92
1R03525 01S	598.27	1		598.27
FOODJAR 11S	398.45	11		398.45
1R03526 01S	642.86	1		642.86
FOODJAR 11S	357.55	11		357.55
1R03527 01S	-0.01	1		-0.01
RAT #	1R03527 01S		-0.01	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03528 01S	785.2	1		785.2
TA	0	0		
FOODJAR 11S	374.85	11		374.85
1R03529 01S	723.86	1		723.86
TA	0	0		
FOODJAR 11S	387.85	11		387.85
1R03530 01S	637.76	1		637.76
FOODJAR 11S	387.32	11		387.32
1R03531 01S	626.96	1		626.96
TA	0	0		
FOODJAR 11S	420.01	11		420.01
1R03532 01S	623.39	1		623.39
FOODJAR 11S	401.89	11		401.89
1R03533 01S	662.41	1		662.41
	0	0		
FOODJAR 11S	403.83	11		403.83
1R03534 01S	726.09	1		726.09
TA	0	0		
FOODJAR 11S	351.75	11		351.75
1R03535 01S	0.02	1		0.02
RAT #	1R03535 01S		0.02	NOT ON STUDY
FOODJAR 11S	-0.00	11		0

1R03536 01S	567.15	1		567.15
FOODJAR 11S	412.07	11		412.07
1R03537 01S	562.41	1		562.41
FOODJAR 11S	433.45	11		433.45
1R03538 01S	738.15	1		738.15
FOODJAR 11S	401.04	11		401.04
1R03539 01S	563.94	1		563.94
F DJAR 11S	412.39	11		412.39
1R03540 01S	-0.02	1		-0.02
RAT #	1R03540 01S		-0.02	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03541 01S	611.67	1		611.67
FOODJAR 11S	365.56	11		365.56
1R03542 01S	632.91	1		632.91
FOODJAR 11S	390.77	11		390.77
1R03543 01S	-0.08	1		-0.08
RAT #	1R03543 01S		-0.08	NOT ON STUDY
FOODJAR 11S	-0.10	11		-0.1
1R03544 01S	755.95	1		755.95
TA	0	0		
FOODJAR 11S	368.11	11		368.11
1R03545 01S	653.78	1		653.78
FOODJAR 11S	384.68	11		384.68
1$03*46 01S@	0.01	1		0.01
RAT #	1$03*46 01S@		0.01	NOT ON STUDY
F^ODJAR@11S	0.04	11		0.04
1R03547 01S	789.10	1		789.1
TA	0	0		
FOODJAR 11S	411.03	11		411.03
1R03548 01S	754.71	1		754.71
FOODJAR@11S	378.96	11		378.96
1R03549 01S	585.57	1		585.57
TA	0	0		
FOODJAR 11S	399.48	11		399.48
1R03550 01S	0.04	1		0.04
RAT #	1R03550 01S		0.04	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R03551 01S	-0.04	1		-0.04
RAT #	1R03551 01S		-0.04	NOT ON STUDY
FOODJAR 11S	-0.04	11		-0.04
1R03552 01S	701.67	1		701.67
FOODJAR 11S	354.91	11		354.91
1R03553 01S	677.04	1		677.04
FOODJAR 11S	384.99	11		384.99
1R03554 01S	493.86	1		493.86
FOODJAR 11S	394.02	11		394.02
1R03555 01S		l		663.40
FOODJAR		ll		387.04
1R03556 01S	813.7	1		813.7
TA	0	0		
FOODJAR 11S	368.58	11		368.58
1R03557 01S	604.35	1		604.35
FOODJAR 11S	402.28	11		402.28
1R03558 01S	548.73	1		548.73
FOODJAR 11S	387.16	11		387.16
1R03559 01S	-0.06	1		-0.06
RAT #	1R03559 01S		-0.06	NOT ON STUDY
F DJAR 11S	-0.06	11		-0.06
1R03560 01S	-0.08	1		-0.08
RAT #	1R03560 01S		-0.08	NOT ON STUDY
FOODJAR 11S	-0.05	11		-0.05
1R03561 01S	722.13	1		722.13
FOODJAR 11S	360.65	11		360.65
1R0>562 01S	597.88	1		597.88
FOODJAR 11S	389.32	11		389.32

1R03563 01S	591.37	'	1		591.37
FOODJAR 11S	389.46	'	11		389.46
1R03564 01S	642.59	'	1		642.59
FOODJAR 11S	385.68	'	11		385.68
1R03565 01S	696.86	'	1		696.86
TA	0		0		
FOODJAR 11S	371.19	'	11		371.19
1R03566 01S	547.75	'	1		547.75
FOODJAR 11S	400.23	'	11		400.23
1R03567 01S	798.91	'	1		798.91
FOODJAR@11S	361.34	'	11		361.34
1R03568 01S	0.00	'	1		0
RAT #	1R03568 01S			0.00 '	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R03569 01S	673.46	'	1		673.46
FOODJAR 11S	388.53	'	11		388.53
1R03570 01S	0.04	'	1		0.04
RAT #	1R03570 01S			0.04 '	NOT ON STUDY
FOODJAR 11S	0.23	'	11		0.23
1R03571 01S	678.25	'	1		678.25
FOODJAR 11S	375.71	'	11		375.71
1R03572 01S	594.90	'	1		594.9
FOODJAR 11S	365.84	'	11		365.84
1R03573 01S	663.88	'	1		663.88
FOODJAR 11S	400.99	'	11		400.99
1R03574 01S	485.49	'	1		485.49
FOODJAR 11S	317.93	'	11		317.93
1R03*75 01S	-0.03	'	1		-0.03
RAT #	1R03*75 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.06	'	11		-0.06
TA	0		0		
1R03576 01S	-0.04	'	1		-0.04
RAT #	1R03576 01S			-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R03577 01S	667.29	'	1		667.29
FOODJAR 11S	385.85	'	11		385.85
1R03578 01S	634.16	'	1		634.16
FOODJAR 11S	353.09	'	11		353.09
1R03579 01S	599.21	'	1		599.21
FOODJAR 11S	378.02	'	11		378.02
1R03580 01S	-0.03	'	1		-0.03
RAT #	1R03580 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.02	'	11		-0.02

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS

EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 7/28/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 66

1R03696 04S	-0.04 '	4		-0.04
RAT #	1R03696 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.03 '	14		-0.03
1R03697 04S	612.41 '	4		612.41
FOODJAR 14S	412.30 '	14		412.3
1R03698 04S	560.36 '	4		560.36
TA	0	0		
FOODJAR 14S	397.07 '	14		397.07
1R03699 04S	-0.03 '	4		-0.03
RAT #	1R03699 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	0.03 '	14		0.03
1R03700 04S	663.74 '	4		663.74
FOODJAR 14S	383.14 '	14		383.14
1R03701 04S	640.93 '	4		640.93
FOODJAR 14S	390.22 '	14		390.22
1R03702 04S	635.90 '	4		635.9
FOODJAR 14S	406.87 '	14		406.87
1R03703 04S	630.81 '	4		630.81
FOODJAR 14S	388.53 '	14		388.53
TA	0	0		
1R03704 04S	664.70 '	4		664.7
FOODJAR 14S	382.80 '	14		382.8
1R03705 04S	688.48 '	4		688.48
FOODJAR 14S	381.28 '	14		381.28
TA	0	0		
1R03706 04S	621.24 '	4		621.24
TA	0	0		
FOODJAR 14S	392.79 '	14		392.79
1R03707 04S	534.57 '	4		534.57
FOODJBR 14S	412.87 '	14		412.87
1R03708 04S	456.16 '	4		456.16
FOODJAR 14S	356.59 '	14		356.59
1R03709 04S	555.92 '	4		555.92
FOODJAR 14S	410.41 '	14		410.41
1R03710 04S	581.14 '	4		581.14
FOODJAR 14S	389.55 '	14		389.55
1R03711 04S	0.03 '	4		0.03
RAT #	1R03711 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	0.03 '	14		0.03
1R03712 04S	523.92 '	4		523.92
FOODJAR 14S	415.04 '	14		415.04
1R03713 04S	645.30 '	4		645.3
FOODJAR 14S	403.47 '	14		403.47
1R03714 04S	0.02 '	4		0.02
RAT #	1R03714 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	0.03 '	14		0.03
1R03715 04S	0.02 '	4		0.02
RAT #	1R03715 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	0.04 '	14		0.04
1R03716 04S	682.43 '	4		682.43
TA	0	0		
FOODJAR 14S	389.47 '	14		389.47

1R03717 04S	499.12	✓	4		499.12	
FOODJAR 14S			14		417.09	
1R03718			4		601.74	
FOODJAR 14S	421.42	✓	14		421.42	
1R03719 04S	-0.06	✓	4		-0.06	
RAT #	1R03719 04S			-0.06 ✓	NOT ON STUDY	
FOODJAR 14S	-0.06	✓	14		-0.06	
1R03720 04S	-0.07	✓	4		-0.07	
RAT #	1R03720 04S			-0.07 ✓	NOT ON STUDY	
FOODJAR 14S	-0.06	✓	14		-0.06	
1R03721 04S	-0.06	✓	4		-0.06	
RAT #	1R03721 04S			-0.06 ✓	NOT ON STUDY	
FOODJAR 14S	-0.07	✓	14		-0.07	
1R03722 04S	-0.06	✓	4		-0.06	
RAT #	1R03722 04S			-0.06 ✓	NOT ON STUDY	
FOODJAR 14S	-0.07	✓	14		-0.07	
1R03723 04S	569.35	✓	4		569.35	
FOODJAR 14S	421.98	✓	14		421.98	
1R03724 04S	718.09	✓	4		718.09	
FOODJAR 14S	387.43	✓	14		387.43	
1R03725 04S	561.33	✓	4		561.33	
FOODJAR 14S	402.71	✓	14		402.71	
1R03726 04S	593.26	✓	4		593.26	
FOODJAR 14S	410.11	✓	14		410.11	
1R03727 04S	-0.10	✓	4		-0.1	
RAT #	1R03727 04S			-0.10 ✓	NOT ON STUDY	
FOODJAR 14S	-0.17	✓	14		-0.17	
TA	0		0			
1R03728 04S	559.58	✓	4		559.58	
FOODJAR 14S	409.48	✓	14		409.48	
1R03729 04S	584.47	✓	4		584.47	
FOODJAR 14S	400.13	✓	14		400.13	
1R03730 04S	585.98	✓	4		585.98	
FOODJAR 14S	404.82	✓	14		404.82	
1R03731 04S	723.60	✓	4		723.6	
FOODJAR 14S	384.20	✓	14		384.2	
1R03732 04S			4		0.02	NOT ON STUDY
FOODJAR			14		0.00	
1R03733			4		0.02	NOT ON STUDY
FOODJAR 14S	0.04	✓	14		0.04	
1R03734 04S	0.07	✓	4		0.07	
RAT #	1R03734 04S			0.07 ✓	NOT ON STUDY	
FOODJAR 14S	0.07	✓	14		0.07	
1R03735 04S	0.09	✓	4		0.09	
RAT #	1R03735 04S			0.09 ✓	NOT ON STUDY	
FOODJAR 14S	0.02	✓	14		0.02	
1R03736 04S	0.05	✓	4		0.05	
RAT #	1R03736 04S			0.05 ✓	NOT ON STUDY	
FOODJAR 14S	0.04	✓	14		0.04	
1R03737 04S	0.02	✓	4		0.02	
RAT #	1R03737 04S			0.02 ✓	NOT ON STUDY	
FOODJAR 14S	0.02	✓	14		0.02	
1R03738 04S	573.14	✓	4		573.14	
FOODJAR 14S	414.47	✓	14		414.47	
1R03739 04S	439.93	✓	4		439.93	
FOODJAR 14S	397.28	✓	14		397.28	
1R03740 04S	540.60	✓	4		540.6	
FOODJAR 14S	415.86	✓	14		415.86	
1R03741 04S	568.29	✓	4		568.29	
FOODJAR 14S	417.49	✓	14		417.49	
1R03742 04S	573.53	✓	4		573.53	
FOODJAR 14S	408.09	✓	14		408.09	
1R03743 04S	581.08	✓	4		581.08	

FOODJAR 14S	405.68	'	14		405.68
1R03744 04S	569.75	'	4		569.75
FOODJAR 14S	402.51	'	14		402.51
1R03745 04S	0.02	'	4		0.02
RAT #	1R03745 04S			0.02 '	NOT ON STUDY
0			0		
FOODJAR 14S	0.02	'	14		0.02
1R03746 04S	593.96	'	4		593.96
FOODJAR 14S	392.58	'	14		392.58
1R03747 04S	-0.07	'	4		-0.07
RAT #	1R03747 04S			-0.07 '	NOT ON STUDY
FOODJAR 14S	0.01	'	14		0.01
1R03748 04S	-0.04	'	4		-0.04
RAT #	1R03748 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.03	'	14		-0.03
1R03749 04S	505.51	'	4		505.51
FOODJAR 14S	408.98	'	14		408.98
1R03750 04S	566.92	'	4		566.92
FOODJAR 14S	401.31	'	14		401.31
1R03751 04S	722.99	'	4		722.99
FOODJAR 14S	375.32	'	14		375.32
1R03752 04S	478.45	'	4		478.45
FOODJAR 14S	425.06	'	14		425.06
1R03753 04S	697.00	'	4		697
FOODJAR 14S	392.85	'	14		392.85
1R03754 04S	569.53	'	4		569.53
FOODJAR 14S	408.84	'	14		408.84
1R03755 04S	623.54	'	4		623.54
FOODJAR 14S	392.00	'	14		392
1R03756 04S	489.60	'	4		489.6
FOODJAR 14S	402.00	'	14		402
1R03757 04S	543.92	'	4		543.92
FOODJAR 14S	398.26	'	14		398.26
1R03758 04S	576.52	'	4		576.52
FOODJAR 14S	395.20	'	14		395.2
1R03759 04S	709.36	'	4		709.36
FOODJAR 14S	380.12	'	14		380.12
1R03760 04S	567.16	'	4		567.16
FOODJAR 14S	394.00	'	14		394
1R03761 05S	641.93	'	5		641.93
FOODJAR 15S	403.59	'	15		403.59
1R03762 05S	631.21	'	5		631.21
FOODJAR 15S	402.68	'	15		402.68
1R03763 05S	644.66	'	5		644.66
FOODJAR 15S	392.31	'	15		392.31
1R03764 05S	727.80	'	5		727.8
FOODJAR 15S	376.30	'	15		376.3
1R03765 05S	731.48	'	5		731.48
FOODJAR 15S	366.48	'	15		366.48
1R03766 05S	629.76	'	5		629.76
FOOHJAR 15S	382.66	'	15		382.66
1R03767 05S	706.44	'	5		706.44
FOODJAR 15S	383.45	'	15		383.45
1R03768 05S	722.06	'	5		722.06
TA	0		0		
FOODJAR 15S	372.59	'	15		372.59
1R03769 05S	682.42	'	5		682.42
FOODJAR 15S	386.81	'	15		386.81
1R03770 05S	729.48	'	5		729.48
FOODJAR 15S	370.08	'	15		370.08
1R03771 05S	712.42	'	5		712.42
TA	0		0		
FOODJAR 15S	384.57	'	15		384.57
1R03772 05S	628.08	'	5		628.08
FOODJAR 15S	398.16	'	15		398.16
1R03773 05S	593.72	'	5		593.72

FOODJAR	15S	397.02	'	15	397.02
1R03774	05S	650.50	'	5	650.5
FOODJAR	15S	393.33	'	15	393.33
1R03775	05S	726.87	'	5	726.87
FOODJAR	15S	364.20	'	15	364.2
1R03776	05S	645.10	'	5	645.1
FOODJAR	15S	445.56	'	15	445.56
1R03777	05S	608.71	'	5	608.71
FOODJAR	15S	404.62	'	15	404.62
03778	05S	706.51	'	5	706.51
FOODJAR	15S	374.47	'	15	374.47
1R03779	05S	591.70	'	5	591.7
FOODJAR	15S	402.51	'	15	402.51
1R03780	05S	378.98	'	5	378.98
FOODJAR	15S	450.61	'	15	450.61
1R03781	05S	585.71	'	5	585.71
FOODJAR	15S	413.59	'	15	413.59
1R03782	05S	649.20	'	5	649.2
FOODJAR	15S	398.37	'	15	398.37
1R03.83	05S	714.57	'	5	714.57
FOODJAR	15S	362.20	'	15	362.2
1R03784	05S	706.03	'	5	706.03
FOODJAR	15S	379.36	'	15	379.36
1R03785	05S	686.96	'	5	686.96
FOODJAR	15S	385.57	'	15	385.57
1R03786	05S	671.60	'	5	671.6
FOODJAR	15S	398.57	'	15	398.57
1R03787	05S	588.14	'	5	588.14
FOODJAR	15S	409.64	'	15	409.64
1R03788	05S	606.03	'	5	606.03
FOODJAR	15S	404.71	'	15	404.71
TA		0		0	
1R03789	05S	558.05	'	5	558.05
FOODJAR	15S	408.46	'	15	408.46
1R03790	05S	593.70	'	5	593.7
FOODJAR	15S	402.59	'	15	402.59
1R03791	05S	702.70	'	5	702.7
FOODJAR	15S	378.68	'	15	378.68
1R03792	05S	498.89	'	5	498.89
TA		0		0	
FOODJAR	15S	406.44	'	15	406.44
1R03793	05S	623.21	'	5	623.21
FOODJAR	15S	389.68	'	15	389.68
1R03794	05S	752.44	'	5	752.44
FOODJAR	15S	382.24	'	15	382.24
1R03795	05S	592.48	'	5	592.48
FOODJAR	15S	413.76	'	15	413.76
1R03796	05S	641.21	'	5	641.21
FOODJAR	15S	391.32	'	15	391.32
1R03797	05S	727.76	'	5	727.76
FOODJAR	15S	384.92	'	15	384.92
1R03798	05S	606.58	'	5	606.58
FOODJAR	15S	406.37	'	15	406.37
1R03729	05S	675.30	'	5	675.3
FOODJAR	15S	391.52	'	15	391.52
1R03800	05S	663.34	'	5	663.34
FOODJAR	15S	380.50	'	15	380.5
1R03801	05S	742.41	'	5	742.41
FOODJAR	15S	373.12	'	15	373.12
1R03802	05S	716.10	'	5	716.1
FO JAR	15S	380.23	'	15	380.23
1R03803	05S	661.37	'	5	661.37
FOODJAR	15S	392.68	'	15	392.68
1R03804	05S	514.18	'	5	514.18
FOODJAR	15S	423.09	'	15	423.09

1R03805	05S		596.82	5	596.82
FOODJAR	15S		394.36	15	394.36
1R03806	05S		649.43	5	649.43
FOODJAR	15S		428.39	15	428.39
1R03807	05S		575.23	5	575.23
FOODJAR	15S		402.59	15	402.59
1R03808	05S		631.56	5	631.56
FOODJAR	15S		410.55	15	410.55
1R03809	05S		613.38	5	613.38
FOODJAR	15S		409.41	15	409.41
1R03810	05S		602.87	5	602.87
FOODJAR	15S		394.28	15	394.28
1R03811	06S		749.94	6	749.94
FOODJAR	16S		381.97	16	381.97
1R03812	06S		747.00	6	747
FOODJAR	16S		384.93	16	384.93
1R03813	06S		811.2	6	811.2
TA		0		0	
FOODJAR	16S		381.89	16	381.89
1R03814	06S		598.66	6	598.66
FOODJAR	16S		409.29	16	409.29
1R03815	06S		575.04	6	575.04
FOODJAR	16S		391.42	16	391.42
1R03816	06S		647.42	6	647.42
FOODJAR	16S		393.27	16	393.27
1R03817	06S		623.76	6	623.76
FOODJAR	16S		411.12	16	411.12
1R03818	06S		661.63	6	661.63
FOODJAR	16S		384.33	16	384.33
1R03819	06S		602.44	6	602.44
FOODJAR	16S		396.87	16	396.87
1R03820	06S		722.83	6	722.83
TA		0		0	
FOODJAR	16S		388.45	16	388.45
1R03821	06S		665.71	6	665.71
TA		0		0	
FOODJAR	16S		386.45	16	386.45
1R03822	06S		723.82	6	723.82
FOODJAR	16S		386.63	16	386.63
1R03823	06S		689.89	6	689.89
FOODJAR	16S		377.52	16	377.52
1R03824	06S		604.57	6	604.57
FOODJAR	16S		409.18	16	409.18
1R03825	06S		587.68	6	587.68
FOODJAR	16S		401.75	16	401.75
1R03826	06S		572.00	6	572
FOODJAR	16S		404.94	16	404.94
1R03827	06S		656.99	6	656.99
TA		0		0	
FOODJAR	16S		395.77	16	395.77
1R03828	06S		653.60	6	653.6
FOODJAR	16S		400.84	16	400.84
1R03829	06S		666.00	6	666
FOODJAR	16S		384.72	16	384.72
1R03830	06S		627.33	6	627.33
FOOHJAR	16S		399.77	16	399.77
1R03831	06S		616.44	6	616.44
FOOHJAR	16S		380.58	16	380.58
1R03832	06S		696.74	6	696.74
FOODJAR	16S		386.14	16	386.14
1R03833	06S		577.71	6	577.71
JODJAR	16S		407.83	16	407.83
1R03834	06S		516.91	6	516.91
FOODJAR	16S		406.96	16	406.96
1R03835	06S		594.36	6	594.36
FOODJAR	16S		385.97	16	385.97

1R 3836 06S		571.38	6	571.38	
FO^HJA# 16S		318.81	16	318.81	
1R03837 06S		642.40	6	642.4	
FOODJAR 16S		404.03	16	404.03	
1R03838 06S		588.92	6	588.92	
FOODJAR			16	404.65	
lR03839			6	641.36	
FOODJAR			16	394.35	
lR03840			6	0.12	NOT ON STUDY
FOODJAR			16	0.09	
lR03841			6	645.89	
FOODJAR			16	399.71	
lR03842			6	657.78	
FOODJAR			16	393.90	
lR03843			6	708.60	
FOODJAR			16	390.17	
lR03844			6	714.76	
FOODJAR			16	386.95	
lR03845			6	548.78	
FOODJAR			16	401.78	
lR03846			6	762.10	
FOODJAR			16	385.58	
lR03847			6	634.25	
FOODJAR			16	421.79	
lR03848			6	708.40	
FOODJAR 16S		380.10	16	380.1	
1R03849 06S		625.36	6	625.36	
FOODJAR 16S		395.20	16	395.2	
1R0&8*0 06S@		590.55	6	590.55	
JODJAR 16S		407.22	16	407.22	
1R03851 06S		667.74	6	667.74	
FOODJAR 16S		402.05	16	402.05	
1R0&852 06S		570.82	6	570.82	
FOODJAR 16S		411.93	16	411.93	
1R03853 06S		514.07	6	514.07	
FOODJAR 16S		426.70	16	426.7	
1R03854 06S		715.69	6	715.69	
FOODJAR 16S		403.82	16	403.82	
1R03855 06S		691.79	6	691.79	
FOODJAR 16S		377.56	16	377.56	
1R03856 06S		705.49	6	705.49	
FO^DJAR 16S		399.29	16	399.29	
1R 3857 06S		602.32	6	602.32	
FOODJAR 16S		398.20	16	398.2	
1R03858 06S		565.72	6	565.72	
FOODJAR 16S		403.69	16	403.69	
1R03859 06S		717.99	6	717.99	
FOODJAR 16S		392.48	16	392.48	
1R03860 06S		672.34	6	672.34	
FOODJAR 16S		393.57	16	393.57	
9999999999	99		0		

TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FM-3424 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 8/10/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 68

1R03516 01S 0	-0.17	'	1		-0.17
RAT #	1R03516 01S 0			-0.17 '	NOT ON STUDY
FOODJAR 11S	-0.14	'	11		-0.14
1R03517 01S	-0.12	'	1		-0.12
RAT #	1R03517 01S			-0.12 '	NOT ON STUDY
FOODJAR 11S	-0.08	'	11		-0.08
1R03518 01S	626.00	'	1		626
TA 0			0		
FOODJAR 11S	417.67	'	11		417.67
1R03519 01S	703.96	'	1		703.96
FOODJAR 11S	397.14	'	11		397.14
1R03520 01S	-0.02	'	1		-0.02
RAT #	1R03520 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R03521 01S	568.28	'	1		568.28
FOODJAR 11S	437.49	'	11		437.49
1R03522 01S	-0.03	'	1		-0.03
RAT #	1R03522 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R03523 01S	764.83	'	1		764.83
FOODJAR 11S	390.68	'	11		390.68
1R03524 01S	600.63	'	1		600.63
TA 0			0		
FOODJAR 11S	405.83	'	11		405.83
TA 0			0		
1R03525 01S	602.84	'	1		602.84
FOODJAR 11S	411.13	'	11		411.13
1R03526 01S	661.45	'	1		661.45
FOODJAR 11S	404.38		11		404.38
1R03527 01S	-0.05		1		-0.05
RAT #	1R03527 01S			-0.05 '	NOT ON STUDY
FOODJAR 11S	-0.07		11		-0.07
1R03528 01S	798.56		1		798.56
FOODJAR 11S			11		387.74
1R03529 01S	741.95		1		741.95
FOODJAR 11S	391.17		11		391.17
1R03530 01S	644.17		1		644.17
FOODJAR 11S	401.72		11		401.72
1R03531 01S	654.56		1		654.56
FOODJAR 11S	385.78		11		385.78
03532 01S	638.72		1		638.72
FOODJAR 11S	396.97		11		396.97
1R03533 01S	681.30		1		681.3
FOODJAR 11S	403.05		11		403.05
1R03534 01S	755.25		1		755.25
TA 0			0		
FOODJAR 11S	370.14		11		370.14
1R03535 01S	-0.02		1		-0.02

RAT #	1R03535 01S		-0.02	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03536 01S	563.91	1		563.91
FOODJAR 11S	428.81	11		428.81
1R03537 01S	528.93	1		528.93
FOODJAR 11S	442.36	11		442.36
[illegible]03538 01S	750.64	1		750.64
[illegible]	0	0		
FOODJAR 11S	391.32	11		391.32
1R03539 01S	582.21	1		582.21
FOODJAR 11S	404.45	11		404.45
1R03540 01S	-0.02	1		-0.02
RAT #	1R03540 01S		-0.02	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R03541 01S	626.24	1		626.24
FOODJAR 11S	398.12	11		398.12
1R03542 01S	639.65	1		639.65
TA	0	0		
FOODJAR 11S	403.63	11		403.63
1R03543 01S	-0.03	1		-0.03
RAT #	1R03543 01S		-0.03	NOT ON STUDY
FOODJAR 11S	0.02	11		0.02
1R03544 01S		1		749.36
FOODJAR 11S	387.44	11		387.44
1R03545 01S	672.39	1		672.39
FOODJAR 11S	401.04	11		401.04
1R03546 01S	-0.03	1		-0.03
RAT #	1R03546 01S		-0.03	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03547 01S	784.92	1		784.92
FOODJAR 11S				
1R03548 01S	765.73	1		765.73
FOODJAR 11S	381.56	11		381.56
1R03549 01S	592.40	1		592.4
FOODJAR 11S	423.15	11		423.15
1R03550 01S	0.05	1		0.05
RAT #	1R03550 01S		0.05	NOT ON STUDY
FOODJAR 11S	0.05	11		0.05
1R03551 01S	0.02	1		0.02
RAT #	1R03551 01S		0.02	NOT ON STUDY
FOODJAR 11S	0.04	11		0.04
1R03552 01S	710.82	1		710.82
FOODJAR 11S	389.82	11		389.82
1R03553 01S	691.25	1		691.25
FOODJAR 11S	388.18	11		388.18
1R03554 01S	506.30	1		506.3
FOODJAR 11S	418.24	11		418.24
1R03555 01S	668.94	1		668.94
FOODJAR 11S	406.55	11		406.55
1R03556 01S	820.3	1		820.3
TA	0	0		
FOODJAR 11S	379.53	11		379.53
1R03557 01S	604.13	1		604.13
FOODJAR 11S	425.74	11		425.74
1R03558 01S	549.15	1		549.15
[illegible]OODJAR 11S	423.91	11		423.91
[illegible]03559 01S	-0.00	1		0
RAT #	1R03559 01S		-0.00	NOT ON STUDY
FOODJAR 11S	0.08	11		0.08
1R03560 01S	0.08	1		0.08
RAT #	1R03560 01S		0.08	NOT ON STUDY
FOODJAR 11S	0.02	11		0.02
1R03561 01S	684.39	1		684.39
TA	0	0		

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FOODJAR 11S        421.45 *    11              421.45
1R03562 01S        610.76 *    1               610.76
FOODJAR 11S        391.93 *    11              391.93
1R03563 01S        601.42 *    1               601.42
FOODJAR 11S        396.65 *    11              396.65
1R03564 01S        637.34 *    1               637.34
FOODJAR 11S        398.67 *    11              398.67
   03565 01S       712.41 *    1               712.41
FOODJAR 11S        372.11 *    11              372.11
1R03566 01S        544.40 *    1               544.4
FOODJAR 11S        434.11 *    11              434.11
1R03567 01S        818.8  *    1               818.8
TA                 0           0
FOODJAR 11S        373.65 *    11              373.65
1R03568 01S         -0.03 *    1               -0.03
RAT #          1R03568 01S          -0.03 *     NOT ON STUDY
FOODJAR 11S         -0.04 *    11              -0.04
1R03569 01S        701.28 *    1               701.28
FOODJAR 11S        349.13 *    11              349.13
1R03570 01S          0.11 *    1               0.11
RAT #          1R03570 01S           0.11 *     NOT ON STUDY
FOODJAR 11S          0.04 *    11              0.04
1R03571 01S        680.08 *    1               680.08
FOODJAR 11S        403.89 *    11              403.89
1R03572 01S        571.82 *    1               571.82
FOODJAR 11S        402.99 *    11              402.99
1R03573 01S        678.78 *    1               678.78
FOODJAR 11S        384.32 *    11              384.32
1R03574 01S        464.95 *    1               464.95
FOODJAR 11S        314.05 *    11              314.05
1R03575 01S         -0.04 *    1               -0.04
RAT #          1R03575 01S          -0.04 *     NOT ON STUDY
FOODJAR 11S         -0.04 *    11              -0.04
1R03576 01S         -0.04 *    1               -0.04
RAT #          1R03576 01S          -0.04 *     NOT ON STUDY
FOODJAR 11S         -0.05 *    11              -0.05
1R03577 01S        675.29 *    1               675.29
FOODJAR 11S        397.30 *    11              397.3
1R03578 01S        629.44 *    1               629.44
FOODJAR 11S        394.92 *    11              394.92
1R03579 01S        601.59 *    1               601.59
FOODJAR 11S        418.67 *    11              418.67
1R03580 01S          0.01 *    1               0.01
RAT #          1R03580 01S           0.01 *     NOT ON STUDY
FOODJAR 11S          0.02 *    11              0.02
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 8/11/82
SEX OL RAT&:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 68

1R03696 04S	-0.10 '	4		-0.1
RAT #	1R03696 04S		-0.10 '	NOT ON STUDY
FOODJAR 14S	-0.05 '	14		-0.05
1R03697 04S	616.49 '	4		616.49
FOODJAR 14S	398.22 '	14		398.22
1R03698 04S	-0.12 '	4		-0.12
RAT #	1R03698 04S		-0.12 '	NOT ON STUDY
FOODJAR 14S	-0.12 '	14		-0.12
1R03699 04S	-0.10 '	4		-0.1
RAT #	1R03699 04S		-0.10 '	NOT ON STUDY
FOODJAR 14S	-0.11 '	14		-0.11
1R03700 04S	658.15 '	4		658.15
TA	0	0		
FOODJAR 14S	386.61 '	14		386.61
1R03701 04S	656.94 '	4		656.94
FOODJAR 14S	385.84 '	14		385.84
1R03702 04S	637.91 '	4		637.91
FOODJAR 14S	399.94 '	14		399.94
1R03703 04S	636.10 '	4		636.1
FOODJAR 14S	383.33 '	14		383.33
1R03704 04S	653.14 '	4		665.03
FOODJAR 14S	373.04 '	14		373.04
1R03705 04S	684.31 '	4		684.31
FOODJAR 14S	378.59 '	14		378.59
1R03706 04S	620.59 '	4		620.59
FOODJAR 14S	412.25 '	14		412.25
1R03707 04S	535.35 '	4		535.35
FOODJAR 14S	412.47 '	14		412.47
1R03708 04S	431.55 '	4		431.55
FOODJAR 14S	388.13 '	14		388.13
1R03709 04S	562.50 '	4		562.5
FOODJAR 14S	403.91 '	14		403.91
1R03710 04S	588.55 '	4		588.55
FOODJAR 14S	386.37 '	14		386.37
1R03711 04S	-0.03 '	4		-0.03
RAT #	1R03711 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R03712 04S	520.31 '	4		520.31
FOODJAR 14S	409.58 '	14		409.58
1R03713 04S	647.75 '	4		647.75
FOODJAR 14S	388.76 '	14		388.76
1R03714 04S	-0.02 '	4		-0.02
RAT #	1R03714 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	-0.00 '	14		0
1R03715 04S	-0.05 '	4		-0.05
RAT #	1R03715 04S		-0.05 '	NOT ON STUDY
FOODJAR 14S	-0.04 '	14		-0.04
1R03716 04S	664.21 '	4		664.21
FOODJAR 14S	396.72 '	14		396.72
1R03717 04S	504.20 '	4		504.2
FOODJAR 14S	414.83 '	14		414.83
1R03718 04S	606.08 '	4		606.08

FOODJAR 14S	401.18 '	14		401.18
1R03719 04S	0.01 '	4		0.01
RAT #	1R03719 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	0.01 '	14		0.01
1R03720 04S	0.02 '	4		0.02
RAT #	1R03720 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R03721 04S	0.02 '	4		0.02
RAT #	1R03721 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	0.02 '	14		0.02
1R03722 04S	0.04 '	4		0.04
RAT #	1R03722 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	0.06 '	14		0.06
1R03723 04S	581.30 '	4		581.3
FOODJAR 14S	405.22 '	14		405.22
1R03724 04S		4		731.84
FOODJAR 14S	389.54 '	14		389.54
1R03725 04S	561.96 '	4		561.96
FOODJAR 14S	392.96 '	14		392.96
1R03726 04S	593.32 '	4		593.32
FOODJAR 14S	401.15 '	14		401.15
1R03727 04S	-0.02 '	4		-0.02
RAT #	1R03727 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R03728 04S	573.77 '	4		573.77
FOODJAR 14S	384.30 '	14		384.3
1R03729 04S	598.49 '	4		598.49
FOODJAR 14S	397.20 '	14		397.2
1R03730 04S	599.40 '	4		599.4
FOODJAR 14S	395.05 '	14		395.05
1R03731 04S	735.78 '	4		735.78
FOODJAR 14S	370.59 '	14		370.59
1R03732 04S	0.00 '	4		0
RAT #	1R03732 04S		0.00 '	NOT ON STUDY
<[illegible]90: 14S	0.01 '	14		0.01
1R03733 04S	0.00 '	4		0
RAT #	1R03733 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	-0.00 '	14		0
1R03734 04S	0.02 '	4		0.02
RAT #	1R03734 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R03735 04S	-0.00 '	4		0
RAT #	1R03735 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R03736 04S	0.01 '	4		0.01
RAT #	1R03736 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	-0.00 '	14		0
1R03737 04S	0.00 '	4		0
RAT #	1R03737 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	-0.00 '	14		0
1R03738 04S	576.63 '	4		576.63
FOODJAR 14S	408.53 '	14		408.53
1R03739 04S	445.61 '	4		445.61
FOODJAR 14S	385.83 '	14		385.83
1R03740 04S	548.43 '	4		548.43
FOODJAR 14S	400.89 '	14		400.89
1R03741 04S	565.50 '	4		565.5
F [illegible]DJAR 14S	405.10 '	14		405.1
1R03742 04S	584.62 '	4		584.62
FOODJAR 14S	388.41 '	14		388.41
1R03743 04S	591.87 '	4		591.87
FOODJAR 14S	394.58 '	14		394.58
1R03744 04S	569.35 '	4		569.35
FOODJAR 14S	395.82 '	14		395.82
1R03745 04S	-0.11 '	4		-0.11

RAT #	1R03745 04S		-0.11 '	NOT ON STUDY
FOODJAR 14S	-0.05 '	14		-0.05
1R03746 04S	592.77 '	4		592.77
FOODJAR 14S	399.47 '	14		399.47
1R03747 04S	-0.10 '	4		-0.1
RAT #	1R03747 04S		-0.10 '	NOT ON STUDY
FOODJAR 14S	-0.12 '	14		-0.12
1 3748 04S	-0.13 '	4		-0.13
RAT #	1R03748 04S		-0.13 '	NOT ON STUDY
FOODJAR 14S	-0.13 '	14		-0.13
1R03749 04S	442.86 '	4		442.86
FOODJAR 14S	477.22 '	14		477.22
1R03750 04S	575.97 '	4		575.97
FOODJAR 14S	391.27 '	14		391.27
1R03751 04S	721.15 '	4		721.15
FOODJAR 14S	389.79 '	14		389.79
1R03752 04S	485.85 '	4		485.85
FOODJAR 14S	409.61 '	14		409.61
1R03753 04S	719.81 '	4		719.81
FOODJAR 14S	363.10 '	14		363.1
1R03754 04S	561.25 '	4		561.25
FOODJAR 14S	393.97 '	14		393.97
1R03755 04S	603.62 '	4		603.62
FOODJAR 14S	408.21 '	14		408.21
1R03756 04S	461.35 '	4		461.35
FOODJAR 14S	411.70 '	14		411.7
TA	0		0	
1R03757 04S	553.85 '	4		553.85
FOODJAR 14S	393.14 '	14		393.14
1R03758 04S	584.16 '	4		584.16
FOODJAR 14S	388.18 '	14		388.18
1R03759 04S	717.67 '	4		717.67
FOODJAR 14S	369.71 '	14		369.71
1R03760 04S	564.40 '	4		564.4
FOODJAR 14S	401.21 '	14		401.21
1R03761 05S	656.11 '	5		656.11
FOODJAR 15S	386.28 '	15		386.28
1R03762 05S	642.51 '	5		642.51
FOODJAR 15S	389.00 '	15		389
1R03763 05S	637.78 '	5		637.78
FOODJAR 15S	382.98 '	15		382.98
1R03764 05S	733.81 '	5		733.81
FOODJAR 15S	364.45 '	15		364.45
1R03765 05S	730.55 '	5		730.55
FOODJAR 15S	359.73 '	15		359.73
1R03766 05S	639.01 '	5		639.01
FOODJAR 15S	374.21 '	15		374.21
1R03767 05S	710.15 '	5		710.15
TA	0		0	
FOODJAR 15S	376.38 '	15		376.38
1R03768 05S	724.75 '	5		724.75
FOODJAR 15S	360.06 '	15		360.06
1R03769 05S	689.92 '	5		689.92
FOODJAR 15S	380.63 '	15		380.63
1R03770 05S	737.36	5		737.36
TA	0		0	
FOODJAR 15S	359.00 '	15		359
1R03771 05S	700.35 '	5		700.35
I)DJAR 15S	367.08 '	15		367.08
1R03772 05S	626.60 '	5		626.6
FOODJAR 15S	393.63 '	15		393.63
1R03773 05S	597.98 '	5		597.98
FOODJAR 15S	389.21 '	15		389.21
1R03774 05S	658.57 '	5		658.57
FOODJAR 15S	385.78 '	15		385.78
1R03775 05S	731.99 '	5		731.99

FOODJAR 15S	363.54	'	15	363.54
1R03776 05S	654.08	'	5	654.08
FOODJAR 15S	362.87	'	15	362.87
1R03777 05S	624.69	'	5	624.69
FOODJAR 15S	396.48	'	15	396.48
1R03778 05S	702.91	'	5	702.91
FOODJAR 15S	380.64	'	15	380.64
1R03779 05S	597.43	'	5	597.43
FOODJAR 15S	392.11	'	15	392.11
1R03780 05S	398.41	'	5	398.41
FOODJAR 15S	398.47	'	15	398.47
1R03781 05S	573.41	'	5	573.41
FOODJAR 15S	410.80	'	15	410.8
1R03782 05S	653.34	'	5	653.34
FOODJAR 15S	399.22	'	15	399.22
1R03783 05S	712.15	'	5	712.15
FOODJAR 15S	377.06	'	15	377.06
1R03784 05S	718.06	'	5	718.06
FOODJAR 15S	370.15	'	15	370.15
1R03785 05S	688.70	'	5	688.7
FOODJAR 15S	383.29	'	15	383.29
1R03786 05S	683.70	'	5	683.7
FOODJAR 15S	395.70	'	15	395.7
1R03787 05S	590.45	'	5	590.45
FOODJAR 15S	0.00	'	15	0
1R03788 05S	605.30	'	5	605.3
FOODJAR 15S	405.33	'	15	405.33
1R03789 05S	548.43	'	5	548.43
FOODJAR 15S	416.03	'	15	416.03
1R03790 05S	577.56	'	5	577.56
FOODJAR 15S	406.63	'	15	406.63
1R03791 05S	700.01	'	5	700.01
FOODJAR 15S	378.15	'	15	378.15
1R03792 05S	496.40	'	5	496.4
FOODJAR 15S	400.01	'	15	400.01
1R03793 05S	626.83	'	5	626.83
FOODJAR 15S	390.49	'	15	390.49
1R03794 05S	750.82	'	5	750.82
FOODJAR 15S	378.44	'	15	378.44
1R03795 05S		'	5	599.61
FOODJAR 15S	380.22	'	15	380.22
1R03796 05S	652.17	'	5	652.17
FOODJAR 15S	391.27	'	15	391.27
1R03797 05S	739.56	'	5	739.56
FOODJAR 15S	369.07	'	15	369.07
1R03798 05S	606.62	'	5	606.62
FOODJAR 15S	406.76	'	15	406.76
1R03799 05S	689.95	'	5	689.95
FOODJAR 15S	371.62	'	15	371.62
1R03800 05S	665.45	'	5	665.45
FOODJAR 15S	377.17	'	15	377.17
1R03801 05S	743.38	'	5	743.38
TA	0		0	
FOODJAR 15S	389.77	'	15	389.77
1R03802 05S	718.74	'	5	718.74
FOODJAR 15S	371.57	'	15	371.57
1R03803 05S	661.01	'	5	661.01
FOODJAR 15S	380.40	'	15	380.4
1R03804 05S	500.07	'	5	500.07
FOODJAR 15S	428.64	'	15	428.64
1R03805 05S	598.01	'	5	598.01
FOODJAR 15S	391.12	'	15	391.12
1R03806 05S	655.21	'	5	655.21
FOODJAR 15S	393.42	'	15	393.42
1R03807 05S	579.68	'	5	579.68
FOODJAR 15S	405.69	'	15	405.69

1R03808	05S	613.50	5	613.5
FOODJAR	15S	374.85	15	374.85
1R03809	05S	563.23	5	563.23
FOODJAR	15S	454.60	15	454.6
1R03810	05S	604.53	5	604.53
FOODJAR	15S	397.86	15	397.86
1R03811	06S	758.72	6	758.72
F DJAR	16S	373.25	16	373.25
1R03812	06S	756.32	6	756.32
FOODJAR	16S	386.01	16	386.01
1R03813	06S	828.5	6	828.5
FOODJAR	16S		16	371.72
1R03814	06S	604.86	6	604.86
FOODJAR	16S	406.31	16	406.31
1R03815	06S	590.39	6	590.39
FOODJAR	16S	376.04	16	376.04
1R03816	06S	649.35	6	649.35
FOODJAR	16S	389.73	16	389.73
1R03817	06S	635.93	6	635.93
FOODJAR	16S	393.92	16	393.92
1R03818	06S	651.52	6	651.52
FOODJAR	16S	399.81	16	399.81
1R03819	06S	604.72	6	604.72
FOODJAR	16S	388.42	16	388.42
1R03820	06S	736.31	6	736.31
FOODJAR	16S	370.41	16	370.41
1R03821	06S	678.66	6	678.66
FOODJAR	16S	375.99	16	375.99
1R03822	06S	740.23	6	740.23
FOODJAR	16S	376.31	16	376.31
1R03823	06S	691.35	6	691.35
FOODJAR	16S	377.68	16	377.68
1R03824	06S	605.95	6	605.95
FOODJAR	16S	400.34	16	400.34
1R03825	06S	596.02	6	596.02
FOODJAR	16S	389.75	16	389.75
1R03826	06S	582.84	6	582.84
FOODJAR	16S	390.43	16	390.43
1R03827	06S	667.12	6	667.12
FOODJAR	16S	389.65	16	389.65
1R03828	06S	662.78	6	662.78
FOODJAR	16S	386.03	16	386.03
1R03829	06S	678.44	6	678.44
FOODJAR	16S	376.03	16	376.03
1R03830	06S	621.31	6	621.31
FOODJAR	16S	400.30	16	400.3
1R03831	06S	625.38	6	625.38
TA		0	0	
FOODJAR	16S	383.36	16	383.36
1R03832	06S	701.80	6	701.8
FOODJAR	16S	377.40	16	377.4
1R03833	06S	569.89	6	569.89
FOODJAR	16S	406.25	16	406.25
1R03834	06S	495.48	6	495.48
FOODJAR	16S	410.76	16	410.76
1R03835	06S	606.32	6	606.32
; JDJAR	16S		16	383.23
1R03836	06S	567.94	6	567.94
FOODJAR	16S	314.05	16	314.05
1R03837	06S	647.29	6	647.29
FOODJAR	16S	394.17	16	394.17
1R03838	06S	582.34	6	582.34

FOODJAR 16S	406.56	'	16		406.56
1R03839 06S	642.49	'	6		642.49
FOODJAR 16S	385.71	'	16		385.71
1R03840 06S	0.06	'	6		0.06
RAT #	1R03840 06S			0.06 '	NOT ON STUDY
FOODJAR 16S	0.03	'	16		0.03
1R03841 06S	649.77	'	6		649.77
FOODJAR 16S	390.97	'	16		390.97
1R03842 06S	672.00	'	6		672
FOODJAR 16S	381.47	'	16		381.47
1R03843 06S	717.48	'	6		717.48
FOODJAR 16S	380.79	'	16		380.79
1R03844 06S	724.94	'	6		724.94
FOODJAR 16S	381.06	'	16		381.06
1R03845 06S	549.40	'	6		549.4
FOODJAR 16S	398.62	'	16		398.62
1R03846 06S	754.69	'	6		754.69
FOODJAR 16S	380.13	'	16		380.13
1R03847 06S	603.08	'	6		603.08
FOODJAR 16S	431.94	'	16		431.94
1R03848 06S	727.50	'	6		727.5
FOODJAR 16S	378.51	'	16		378.51
1R03849 06S	635.45	'	6		635.45
FOODJAR 16S	394.43	'	16		394.43
1R03850 06S	593.55	'	6		593.55
FOODJAR 16S	396.93	'	16		396.93
1R03851 06S	670.06	'	6		670.06
FOODJAR 16S	396.08	'	16		396.08
1R03852 06S	572.77	'	6		572.77
FOODJAR 16S	401.76	'	16		401.76
1R03853 06S	513.58	'	6		513.58
FOODJAR 16S	415.83	'	16		415.83
1R03854 06S	734.63	'	6		734.63
FOODJAR 16S	379.30	'	16		379.3
1R03855 06S	702.68	'	6		702.68
FOODJAR 16S	371.92	'	16		371.92
1R03856 06S	720.43	'	6		720.43
FOODJAR 16S	377.00	'	16		377
1R03857 06S	603.21	'	6		603.21
FOODJAR 16S	386.36	'	16		386.36
1R03858 06S	562.47	'	6		562.47
FOODJAR 16S	403.25	'	16		403.25
1R03859 06S	707.96	'	6		707.96
FOODJAR 16S	399.12	'	16		399.12
1R03860 06S	685.39	'	6		685.39
FOODJAR 16S	374.34	'	16		374.34
9999999999	99		0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 8/24/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 70

1R03516 01S	-0.04 '	1		-0.04
RAT #	1R03516 01S		-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.05 '	11		-0.05
1R03517 01S	-0.03 '	1		-0.03
RAT #	1R03517 01S		-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.05 '	11		-0.05
1R03518 01S	616.70 '	1		616.7
FOODJAR 11S	419.20 '	11		419.2
1R03519 01S	699.96 '	1		699.96
FOODJAR 11S	392.33 '	11		392.33
1R03520 01S	-0.03 '	1		-0.03
RAT #	1R03520 01S		-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.06 '	11		-0.06
1R03521 01S	548.07 '	1		548.07
FOODJAR 11S	440.41 '	11		440.41
1R03522 01S	-0.04 '	1		-0.04
RAT #	1R03522 01S		-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.05 '	11		-0.05
1R03523 01S	755.35 '	1		755.35
TA	0	0		
FOODJAR 11S	397.54 '	11		397.54
1R03524 01S	615.37 '	1		615.37
FOODJAR 11S	394.15 '	11		394.15
1R03525 01S	605.17 '	1		605.17
FOODJAR 11S	400.57 '	11		400.57
1R03526 01S	673.49 '	1		673.49
FOODJAR 11S	393.27 '	11		393.27
1R03527 01S	0.01 '	1		0.01
RAT #	1R03527 01S		0.01 '	NOT ON STUDY
FOODJAR 11S	0.00 '	11		0
1R03528 01S	804.25 '	1		804.25
FOODJAR 11S		11		392.76
1R03529 01S	738.38 '	1		738.38
FOODJAR 11S	398.65 '	11		398.65
1R03530 01S	648.34 '	1		648.34
FOODJAR 11S	402.52 '	11		402.52
1R03531 01S	667.36 '	1		667.36
FOODJAR 11S	392.14 '	11		392.14
1R03532 01S	652.45 '	1		652.45
FOODJAR 11S	395.40 '	11		395.4
03533 01S	696.59 '	1		696.59
FOODJAR 11S	396.74 '	11		396.74
1R03534 01S	781.89 '	1		781.89
FOODJAR 11S	364.50 '	11		364.5
1R03535 01S	-0.00 '	1		0
RAT #	1R03535 01S		-0.00 '	NOT ON STUDY
FOODJAR 11S	-0.00 '	11		0
1R03536 01S	568.93 '	1		568.93

FOODJAR 11S	431.35	'	11		431.35
1R03537 01S	521.51	'	1		521.51
FOODJAR 11S	441.89	'	11		441.89
1R03538 01S	765.28	'	1		765.28
FOODJAR 11S	385.03	'	11		385.03
1R03539 01S	594.38	'	1		594.38
FOODJAR 11S	404.82	'	11		404.82
03540 01S	0.03	'	1		0.03
RAT #	1R03540 01S			0.03 '	NOT ON STUDY
FOODJAR 11S	0.03	'	11		0.03
1R03541 01S	626.61	'	1		626.61
FOODJAR 11S	399.29	'	11		399.29
1R03542 01S	646.80	'	1		646.8
FOODJAR 11S	402.23	'	11		402.23
1R03543 01S	0.06	'	1		0.06
RAT #	1R03543 01S			0.06 '	NOT ON STUDY
FOODJAR 11S	0.07	'	11		0.07
1R03544 01S	761.48	'	1		761.48
FOODJAR 11S	376.36	'	11		376.36
1R03545 01S	672.32	'	1		672.32
FOODJAR 11S	397.98	'	11		397.98
1R03546 01S	0.05	'	1		0.05
RAT #	1R03546 01S			0.05 '	NOT ON STUDY
FOODJAR 11S	0.07	'	11		0.07
1R03547 01S	782.33	'	1		782.33
TA	0		0		
FOODJAR 11S	398.96	'	11		398.96
1R03548 01S	759.39	'	1		759.39
FOODJAR 11S	366.73	'	11		366.73
1R03549 01S	592.70	'	1		592.7
FOODJAR 11S	405.39	'	11		405.39
1R03550 01S	0.00	'	1		0
RAT #	1R03550 01S			0.00 '	NOT ON STUDY
FOODJAR 11S	-0.00	'	11		0
1R03551 01S	-0.04	'	1		-0.04
RAT #	1R03551 01S			-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.07	'	11		-0.07
1R03552 01S	708.46	'	1		708.46
FOODJAR 11S	390.07	'	11		390.07
1R03553 01S	695.87	'	1		695.87
FOODJAR 11S	389.39	'	11		389.39
1R03554 01S	512.65	'	1		512.65
FOODJAR 11S	423.43	'	11		423.43
1R03555 01S	673.85	'	1		673.85
FOODJAR 11S	403.29	'	11		403.29
1R03556 01S	827.7		1		827.7
TA	0		0		
FOODJAR 11S	392.51		11		392.51
1R03557 01S	605.39		1		605.39
FOODJAR 11S	413.86		11		413.86
1R03558 01S	543.64		1		543.64
FOODJAR 11S	423.27		11		423.27
1R03559 01S	0.01		1		0.01
RAT #	1R03559 01S			0.01 '	NOT ON STUDY
FOODJAR 11S	-0.00		11		0
1R03560 01S	0.01		1		0.01
RAT #	1R03560 01S			0.01 '	NOT ON STUDY
FOODJAR 11S	0.03		11		0.03
03561 01S	705.06		1		705.06
TA	0		0		
FOODJAR 11S	385.90		11		385.9
1R03562 01S	631.42		1		631.42
FOODJAR 11S	388.50		11		388.5
1R03563 01S	608.04		1		608.04
FOODJAR 11S	392.88		11		392.88
1R03564 01S	626.10		1		626.1

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FOODJAR 11S        415.51 '   11              415.51
1R03565 01S        724.26 '   1               724.26
FOODJAR 11S        386.73 '   11              386.73
1R03566 01S        551.07 '   1               551.07
FOODJAR 11S        420.32 '   11              420.32
1R03567 01S        822.4  '   1               822.4
TA                  0         0
  JDJAR 11S        388.73 '   11              388.73
1R03568 01S         -0.07 '   1               -0.07
RAT #           1R03568 01S        -0.07 '    NOT ON STUDY
FOODJAR 11S         -0.02 '   11              -0.02
1R03569 01S        716.54 '   1               716.54
FOODJAR 11S        358.63 '   11              358.63
1R03570 01S         0.01  '   1               0.01
RAT #           1R03570 01S         0.01 '    NOT ON STUDY
FOODJAR 11S         -0.02 '   11              -0.02
1R03571 01S        681.47 '   1               681.47
FOODJAR 11S        397.33 '   11              397.33
1R03572 01S        604.18 '   1               604.18
FOODJAR 11S        361.23 '   11              361.23
1R03573 01S        695.02 '   1               695.02
FOODJAR 11S        390.70 '   11              390.7
1R03574 01S        457.61 '   1               457.61
FOODJAR 11S        314.05 '   11              314.05
1R03575 01S         0.10  '   1               0.1
RAT #           1R03575 01S         0.10 '    NOT ON STUDY
FOODJAR 11S         0.11  '   11              0.11
TA                  0         0
1R03576 01S         -0.04 '   1               -0.04
RAT #           1R03576 01S        -0.04 '    NOT ON STUDY
FOODJAR 11S         -0.06 '   11              -0.06
1R03577 01S        687.03 '   1               687.03
FOODJAR 11S        401.27 '   11              401.27
1R03578 01S        625.24 '   1               625.24
FOODJAR 11S        397.55 '   11              397.55
1R03579 01S        609.82 '   1               609.82
FOODJAR 11S        376.45 '   11              376.45
1R03580 01S         -0.22 '   1               -0.22
RAT #           1R03580 01S        -0.22 '    NOT ON STUDY
FOODJAR 11S         -0.17 '   11              -0.17
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 8/25/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 70

1R03696 04S	0.04 '	4		0.04
RAT #	1R03696 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	0.02 '	14		0.02
1R03697 04S	626.64 '	4		626.64
FOODJAR 14S	385.92 '	14		385.92
1R03698 04S	0.03 '	4		0.03
RAT #	1R03698 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	0.03 '	14		0.03
1R03699 04S	0.03 '	4		0.03
RAT #	1R03699 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	0.04 '	14		0.04
1R03700 04S	660.53 '	4		660.53
FOODJAR 14S	365.75 '	14		365.75
1R03701 04S	663.87 '	4		663.87
FOODJAR 14S	385.83 '	14		385.83
1R03702 04S	648.76 '	4		648.76
FOODJAR 14S	394.65 '	14		394.65
1R03703 04S	642.73 '	4		642.73
FOODJAR 14S	368.74 '	14		368.74
1R03704 04S	657.97 '	4		657.97
TA	0	0		
FOODJAR 14S	369.42 '	14		369.42
1R03705 04S	686.61 '	4		686.61
FOODJAR 14S	366.97 '	14		366.97
1R03706 04S	613.24 '	4		613.24
FOODJAR 14S	387.55 '	14		387.55
TA	0	0		
1R03707 04S	532.88 '	4		532.88
FOODJAR 14S	401.41 '	14		401.41
1R03708 04S	471.71 '	4		471.71
FOODJAR 14S	342.55 '	14		342.55
1R03709 04S	559.87 '	4		559.87
FOODJAR 14S	398.66 '	14		398.66
1R03710 04S	584.59 '	4		584.59
FOODJAR 14S	381.72 '	14		381.72
1R03711 04S	0.07 '	4		0.07
RAT #	1R03711 04S		0.07 '	NOT ON STUDY
FOODJAR 14S	0.05 '	14		0.05
1R03712 04S	516.53 '	4		516.53
FOODJAR 14S	392.93 '	14		392.93
1R03713 04S	645.77 '	4		645.77
FOODJAR 14S	381.05 '	14		381.05
03714 04S	0.03 '	4		0.03
RAT #	1R03714 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	0.03 '	14		0.03
1R03715 04S	0.04 '	4		0.04
RAT #	1R03715 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	0.03 '	14		0.03
1R03716 04S	663.79 '	4		663.79
FOODJAR 14S	378.14 '	14		378.14

1R03717 04S	513.97	4		513.97
FOODJAR 14S	395.71	14		395.71
1R03718 04S	603.54	4		603.54
FOODJAR 14S	402.45	14		402.45
1R03719 04S	0.05	4		0.05
RAT #	1R03719 04S		0.05	NOT ON STUDY
FOODJAR 14S	0.07	14		0.07
03720 04S	0.07	4		0.07
RAT #	1R03720 04S		0.07	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03721 04S	0.05	4		0.05
RAT #	1R03721 04S		0.05	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03722 04S	0.02	4		0.02
RAT #	1R03722 04S		0.02	NOT ON STUDY
FOODJAR 14S	0.04	14		0.04
1R03723 04S	586.20	4		586.2
FOODJAR 14S	397.37	14		397.37
1R03724 04S	726.47	4		726.47
FOODJAR 14S	386.89	14		386.89
1R03725 04S	563.03	4		563.03
FOODJAR 14S	386.66	14		386.66
1R03726 04S	604.87	4		604.87
FOODJAR 14S	390.38	14		390.38
1R03727 04S	0.06	4		0.06
RAT #	1R03727 04S		0.06	NOT ON STUDY
FOODJAR 14S	0.04	14		0.04
1R03728 04S	581.39	4		581.39
FOODJAR 14S	370.90	14		370.9
1R03729 04S	606.70	4		606.7
FOODJAR 14S	376.56	14		376.56
1R03730 04S	601.00	4		601
FOODJAR 14S	384.32	14		384.32
1R03731 04S	736.45	4		736.45
TA	0	0		
FOODJAR 14S	372.17	14		372.17
1R03732 04S	0.00	4		0
RAT #	1R03732 04S		0.00	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
1R03733 04S	-0.02	4		-0.02
RAT #	1R03733 04S		-0.02	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03734 04S	-0.01	4		-0.01
RAT #	1R03734 04S		-0.01	NOT ON STUDY
FOODJAR 14S	-0.02	14		-0.02
1R03735 04S	-0.02	4		-0.02
RAT #	1R03735 04S		-0.02	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03736 04S	-0.01	4		-0.01
RAT #	1R03736 04S		-0.01	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R03737 04S	-0.02	4		-0.02
RAT #	1R03737 04S		-0.02	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03738 04S	576.23	4		576.23
FOODJAR 14S	399.58	14		399.58
1R03739 04S	460.35	4		460.35
FOODJAR 14S	372.35	14		372.35
03740 04S	553.62	4		553.62
FOODJAR 14S	387.97	14		387.97
1R03741 04S	604.16	4		604.16
TA	0	0		
FOODJAR 14S	357.11	14		357.11
1R03742 04S	590.36	4		590.36
FOODJAR 14S	377.24	14		377.24
1R03743 04S	594.97	4		594.97

FOODJAR 14S		14		395.82
1R03744 04S	582.70	4		582.7
FOODJAR 14S	377.38	14		377.38
1R03745 04S	0.04	4		0.04
RAT #	1R03745 04S		0.04	NOT ON STUDY
FOODJAR 14S	0.03	14		0.03
1R03746 04S	600.95	4		600.95
TA	0	0		
FOODJAR 14S	388.45	14		388.45
1R03747 04S	-0.00	4		0
RAT #	1R03747 04S		-0.00	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R03748 04S	-0.00	4		0
RAT #	1R03748 04S		-0.00	NOT ON STUDY
FOODJAR 14S	0.01	14		0.01
1R03749 04S	0.02	4		0.02
RAT #	1R03749 04S		0.02	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03750 04S	5.04	4		540.67
FOODJAR 14S	406.94	14		406.94
1R03751 04S	721.56	4		721.56
FOODJAR 14S	379.45	14		379.45
1R03752 04S	497.60	4		497.6
FOODJAR 14S	400.08	14		400.08
1R03753 04S	725.06	4		725.06
FOODJAR 14S	370.45	14		370.45
1R03754 04S	568.87	4		568.87
FOODJAR 14S	392.43	14		392.43
1R03755 04S	604.49	4		604.49
FOODJAR 14S	366.16	14		366.16
1R03756 04S		4		510.69
FOODJAR 14S	322.64	14		322.64
TA	0	0		
1R03757 04S	549.65	4		549.65
FOODJAR 14S	388.07	14		388.07
1R03758 04S	586.02	4		586.02
FOODJAR 14S	377.59	14		377.59
1R03759 04S	710.54	4		710.54
FOODJAR 14S	374.29	14		374.29
1R03760 04S	573.63	4		573.63
FOODJAR 14S	375.86	14		375.86
1R03761 05S	645.26	5		645.26
FOODJAR 15S	401.42	15		401.42
1R03762 05S	643.53	5		643.53
FOODJAR 15S	392.84	15		392.84
1R03763 05S	639.70	5		639.7
FOODJAR 15S	375.04	15		375.04
1R03764 05S	737.93	5		737.93
FOODJAR 15S	359.04	15		359.04
1R03765 05S	746.82	5		746.82
FOODJAR 15S	366.30	15		366.3
1R03766 05S	643.74	5		643.74
FOODJAR 15S	369.57	15		369.57
1R03767 05S	715.14	5		715.14
FOODJAR 15S	365.93	15		365.93
1R03768 05S	730.13	5		730.13
TA	0	0		
FOODJAR 15S	353.98	15		353.98
1R03769 05S	693.60	5		693.6
FOODJAR 15S	388.15	15		388.15

1R03770	05S	738.57	5	738.57
TA	0		0	
FOODJAR	15S	362.85	15	362.85
1R03771	05S	706.93	5	706.93
FOODJAR	15S	369.03	15	369.03
1R03772	05S	630.19	5	630.19
FOODJAR	15S	393.26	15	393.26
03773	05S	605.82	5	605.82
FOODJAR	15S	383.48	15	383.48
1R03774	05S	663.75	5	663.75
FOODJAR	15S	375.13	15	375.13
1R03775	05S	737.3	5	737.3
TA	0		0	
FOODJAR	15S	375.52	15	375.52
1R03776	05S	664.92	5	664.92
FOODJAR	15S	333.16	15	333.16
1R03777	05S		5	625.02
FOODJAR	15S	377.88	15	377.88
1R03778	05S	698.35	5	698.35
FOODJAR	15S	360.07	15	360.07
1R03779	05S	608.24	5	608.24
FOODJAR	15S	382.70	15	382.7
1R03780	05S	406.86	5	406.86
FOODJAR	15S	427.57	15	427.57
1R03781	05S	557.27	5	557.27
FOODJAR	15S	417.45	15	417.45
1R03782	05S	648.92	5	648.92
FOODJAR	15S	400.99	15	400.99
1R03783	05S	706.20	5	706.2
FOODJAR	15S	350.87	15	350.87
1R03784	05S	717.69	5	717.69
FOODJAR	15S	368.15	15	368.15
1R03785	05S	694.34	5	694.34
FOODJAR	15S	386.37	15	386.37
1R03786	05S	674.92	5	674.92
FOODJAR	15S	384.12	15	384.12
1R03787	05S	589.32	5	589.32
FOODJAR	15S	397.51	15	397.51
1R03788	05S	608.09	5	608.09
FOODJAR	15S	397.17	15	397.17
1R03789	05S	551.04	5	551.04
FOODJAR	15S	391.34	15	391.34
1R03790	05S	584.23	5	584.23
FOODJAR	15S	399.18	15	399.18
1R03791	05S	698.19	5	698.19
FOODJAR	15S	368.95	15	368.95
1R03792	05S	494.88	5	494.88
FOODJAR	15S	327.15	15	327.15
1R03793	05S	627.56	5	627.56
FOODJAR	15S	385.26	15	385.26
1R03794	05S	754.40	5	754.4
FOODJAR	15S	372.71	15	372.71
1R03795	05S	597.14	5	597.14
FOODJAR	15S	391.82	15	391.82
1R03796	05S	660.55	5	660.55
FOODJAR	15S	382.81	15	382.81
1R03797	05S	750.98	5	750.98
FOODJAR	15S	362.23	15	362.23
33798	05S	615.06	5	615.06
FOODJAR	15S	387.48	15	387.48
1R03799	05S	690.65	5	690.65
FOODJAR	15S	367.80	15	367.8
1R03800	05S	666.13	5	666.13
FOODJAR	15S	368.92	15	368.92
1R03801	05S	727.30	5	727.3
FOODJAR	15S	388.22	15	388.22

1R03802 05S	725.62	'	5		725.62
FOODJAR 15S	368.62	'	15		368.62
1R03803 05S	667.23	'	5		667.23
FOODJAR 15S	379.01	'	15		379.01
1R03804 05S	500.65	'	5		500.65
FOODJAR 15S	412.94	'	15		412.94
[illegible]03805 05S	607.00	'	5		607
[illegible]ODJAR 15S	371.41	'	15		371.41
1R03806 05S	660.58	'	5		660.58
FOODJAR 15S	399.24	'	15		399.24
1R03807 05S	586.61	'	5		586.61
FOODJAR 15S	396.12	'	15		396.12
1R03808 05S	612.86	'	5		612.86
FOODJAR 15S	343.01	'	15		343.01
1R03809 05S	0.00	'	5		0
RAT #	1R03809 05S			0.00 '	NOT ON STUDY
FOODJAR 15S	-0.02	'	15		-0.02
1R03810 05S	615.52	'	5		615.52
FOODJAR 15S	374.79	'	15		374.79
1R03811 06S	750.35	'	6		750.35
FOODJAR 16S	379.35	'	16		379.35
1R03812 06S	749.02	'	6		749.02
TA	0		0		
FOODJAR 16S	380.14	'	16		380.14
1R03813 06S	826.3	'	6		826.3
TA	0		0		
FOODJAR 16S	368.73	'	16		368.73
1R03814 06S	602.15	'	6		602.15
FOODJAR 16S	407.14	'	16		407.14
1R03815 06S	585.50	'	6		585.5
FOODJAR 16S	391.21	'	16		391.21
1R03816 06S	645.38	'	6		645.38
FOODJAR 16S	389.47	'	16		389.47
1R03817 06S	635.68	'	6		635.68
FOODJAR 16S	391.28	'	16		391.28
1R03818 06S	611.39	'	6		611.39
FOODJAR 16S	405.11	'	16		405.11
1R03819 06S	612.69	'	6		612.69
FOODJAR 16S	374.78	'	16		374.78
1R03820 06S	734.49	'	6		734.49
FOODJAR 16S	371.15	'	16		371.15
1R03821 06S	675.17	'	6		675.17
FOODJAR 16S	382.03	'	16		382.03
1R03822 06S	739.62	'	6		739.62
FOODJAR 16S	382.61	'	16		382.61
1R03823 06S	693.72	'	6		693.72
FOODJAR 16S	369.06	'	16		369.06
1R03824 06S	608.78	'	6		608.78
FOODJAR 16S	393.87	'	16		393.87
1R03825 06S	589.28	'	6		589.28
TA	0		0		
FOODJAR 16S	394.54	'	16		394.54
1R03826 06S	578.16	'	6		578.16
FOODJAR 16S	392.28	'	16		392.28
1R03827 06S	659.17	'	6		659.17
FOODJAR 16S	387.26	'	16		387.26
1R03828 06S	670.25	'	6		670.25
[illegible]OODJAR 16S	391.60	'	16		391.6
[illegible]03829 06S	674.43	'	6		674.43
FOODJAR 16S	371.99	'	16		371.99
1R03830 06S	618.85	'	6		618.85
FOODJAR 16S	382.97	'	16		382.97
1R03831 06S	626.04	'	6		626.04
FOODJAR 16S	370.19	'	16		370.19
1R03832 06S	697.51	'	6		697.51
FOODJAR 16S	361.99	'	16		361.99

1R03833	06S	565.20	'	6		565.2
FOODJAR	16S	390.45	'	16		390.45
1R03834	06S	0.03	'	6		0.03
RAT #		1R03834 06S			0.03 '	NOT ON STUDY
FOODJAR	16S	0.03	'	16		0.03
1R03835	06S	608.77	'	6		608.77
FOODJAR	16S	363.84	'	16		363.84
03836	06S	532.38	'	6		532.38
FOODJAR	16S	315.30	'	16		315.3
1R03837	06S	653.86	'	6		653.86
FOODJAR	16S	372.75	'	16		372.75
1R03838	06S	583.55	'	6		583.55
FOODJAR	16S			16		388.29
1R03839	06S	639.42	'	6		639.42
FOODJAR	16S	387.95	'	16		387.95
1R03840	06S	-0.03	'	6		-0.03
RAT #		1R03840 06S			-0.03 '	NOT ON STUDY
FOODJAR	16S	-0.05	'	16		-0.05
1R03841	06S	651.82	'	6		651.82
FOODJAR	16S	375.50	'	16		375.5
1R03842	06S	672.56	'	6		672.56
FOODJAR	16S	374.24	'	16		374.24
1R03843	06S	718.37	'	6		718.37
FOODJAR	16S	373.02	'	16		373.02
1R03844	06S	723.65	'	6		723.65
FOODJAR	16S @	378.53	'	16		378.53
1R03845	06S	552.35	'	6		552.35
FOODJAR	16S	394.92	'	16		394.92
1R03846	06S	761.92	'	6		761.92
FOODJAR	16S	370.35	'	16		370.35
1R03847	06S	574.57	'	6		574.57
FOODJAR	16S	434.53	'	16		434.53
1R03848	06S	724.88	'	6		724.88
FOODJAR	16S	381.80	'	16		381.8
1R03849	06S	633.03	'	6		633.03
FOODJAR	16S	383.15	'	16		383.15
1R03850	06S			6		599.76
FOODJAR	16S	391.21	'	16		391.21
1R03851	06S	669.22	'	6		669.22
FOODJAR	16S	385.12	'	16		385.12
1R03852	06S	570.87	'	6		570.87
FOODJAR	16S	406.67	'	16		406.67
1R03853	06S	504.41	'	6		504.41
FOODJAR	16S	409.50	'	16		409.5
1R03854	06S	726.56	'	6		726.56
FOODJAR	16S	390.04	'	16		390.04
1R03855	06S	697.79	'	6		697.79
FOODJAR	16S	390.59	'	16		390.59
1R03856	06S	728.96	'	6		728.96
FOODJAR	16S	376.52	'	16		376.52
1R03857	06S	600.46	'	6		600.46
FOODJAR	16S	381.62	'	16		381.62
1R03858	06S	552.13	'	6		552.13
FOODJAR	16S	405.24	'	16		405.24
03859	06S	711.85	'	6		711.85
FOODJAR	16S	383.66	'	16		383.66
1R03860	06S	680.48	'	6		680.48
FOODJAR	16S @	378.36	'	16		378.36
9999999999		99		0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 9/7/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 72

1R03516 01S	-0.03	1		-0.03
RAT #	1R03516 01S		-0.03	NOT ON STUDY
FOODJAR 11S	-0.04	11		-0.04
1R03517 01S	-0.01	1		-0.01
RAT #	1R03517 01S		-0.01	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03518 01S	611.42	1		611.42
FOODJAR 11S	401.44	11		401.44
1R03519 01S	697.63	1		697.63
FOODJAR 11S	394.77	11		394.77
1R03520 01S	-0.02	1		-0.02
RAT #	1R03520 01S		-0.02	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03521 01S	518.54	1		518.54
FOODJAR 11S	441.51	11		441.51
1R03522 01S	-0.00	1		0
RAT #	1R03522 01S		-0.00	NOT ON STUDY
FOODJAR 11S	-0.03	11		-0.03
1R03523 01S	750.66	1		750.66
FOODJAR 11S	390.41	11		390.41
1R03524 01S	615.50	1		615.5
FOODJAR 11S	393.66	11		393.66
1R03525 01S	606.63	1		606.63
FOODJAR 11S	399.30	11		399.3
1R03526 01S	673.71	1		673.71
FOODJAR 11S	397.98	11		397.98
1R03527 01S	-0.00	1		0
RAT #	1R03527 01S		-0.00	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R03528 01S	801.88	1		801.88
FOODJAR 11S	390.41	11		390.41
1R03529 01S	743.64	1		743.64
FOODJAR 11S	396.30	11		396.3
1R03530 01S	649.27	1		649.27
FOODJAR 11S	392.36	11		392.36
1R03531 01S	673.79	1		673.79
FOODJAR 11S	387.14	11		387.14
1R03532 01S	647.73	1		647.73
FOODJAR 11S	405.22	11		405.22
1R03533 01S	700.85	1		700.85
FOODJAR 11S	395.63	11		395.63
1R03534 01S	787.41	1		787.41
FOODJAR 11S	370.43	11		370.43
1R03535 01S	0.04	1		0.04
RAT #	1R03535 01S		0.04	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R03536 01S	559.24	1		559.24
TA	0	0		

FOODJAR 11S	430.37	/	11		430.37
1R03537 01S	480.61	/	1		480.61
FOODJAR 11S	494.07	/	11		494.07
1R03538 01S	764.15	/	1		764.15
FOODJAR 11S	391.12	/	11		391.12
1R03539 01S	604.58	/	1		604.58
FOODJAR 11S	404.41	/	11		404.41
03540 01S			1		0.00 NOT ON STUDY
FOODJAR			11		0.05
1R03541 01S	621.94	/	1		621.94
FOODJAR 11S	399.26	/	11		399.26
1R03542 01S	646.43	/	1		646.43
FOODJAR 11S	407.50	/	11		407.5
1R03543 01S	-0.02	/	1		-0.02
RAT #	1R03543 01S			-0.02 /	NOT ON STUDY
FOODJAR 11S	0.02	/	11		0.02
1R03544 01S	746.72	/	1		746.72
FOODJAR 11S	379.18	/	11		379.18
1R03545 01S	673.70	/	1		673.7
FOODJAR 11S	402.00	/	11		402
1R03546 01S	0.04	/	1		0.04
RAT #	1R03546 01S			0.04 /	NOT ON STUDY
FOODJAR 11S	0.03	/	11		0.03
1R03547 01S	759.20	/	1		759.2
FOODJAR 11S	402.20	/	11		402.2
1R03548 01S	767.95	/	1		767.95
TA	0		0		
FOODJAR 11S	383.43	/	11		383.43
1R03549 01S	593.40	/	1		593.4
FOODJAR 11S	397.88	/	11		397.88
1R03550 01S	-0.03	/	1		-0.03
RAT #	1R03550 01S			-0.03 /	NOT ON STUDY
FOODJAR 11S	-0.06	/	11		-0.06
1R03551 01S	-0.04	/	1		-0.04
RAT #	1R03551 01S			-0.04 /	NOT ON STUDY
FOODJAR 11S	-0.04	/	11		-0.04
1R03552 01S	719.24	/	1		719.24
FOODJAR 11S	383.50	/	11		383.5
1R03553 01S	700.19	/	1		700.19
FOODJAR 11S	381.49	/	11		381.49
1R03554 01S	512.62	/	1		512.62
FOODJAR 11S	419.08	/	11		419.08
1R03555 01S	670.72	/	1		670.72
FOODJAR 11S	408.58	/	11		408.58
1R03556 01S	822.2	/	1		822.2
TA	0		0		
FOODJAR 11S	393.39	/	11		393.39
1R03557 01S	591.58	/	1		591.58
FOODJAR 11S	385.18	/	11		385.18
1R03558 01S	534.08	/	1		534.08
FOODJAR 11S	383.82	/	11		383.82
1R03559 01S	0.01	/	1		0.01
RAT #	1R03559 01S			0.01 /	NOT ON STUDY
FOODJAR 11S	-0.02	/	11		-0.02
1R03560 01S	-0.00	/	1		0
RAT #	1R03560 01S			-0.00 /	NOT ON STUDY
FOODJAR 11S	0.00	/	11		0
03561 01S	673.28	/	1		673.28
FOODJAR 11S	407.08	/	11		407.08
1R03562 01S	606.91	/	1		606.91
FOODJAR 11S	426.56	/	11		426.56
1R03563 01S	614.21	/	1		614.21
FOODJAR 11S	404.13	/	11		404.13
1R03564 01S	618.66	/	1		618.66
FOODJAR 11S	396.99	/	11		396.99

1R03565	01S	704.74	N	1		704.74	
FOODJAR	11S	393.41	'	11		393.41	
1R03566	01S	549.93	'	1		549.93	
FOODJAR	11S	427.42	'	11		427.42	
1R03567	01S	841.7	'	1		841.7	
TA		0		0			
FOODJAR	11S	377.26	'	11		377.26	
1R03568	01S	-0.00	'	1		0	
RAT #		1R03568	01S		-0.00 '	NOT ON STUDY	
FOODJAR	11S	-0.02	'	11		-0.02	
1R03569	01S	720.58	'	1		720.58	
FOODJAR	11S	364.35	'	11		364.35	
1R03570	01S	-0.03	'	1		-0.03	
RAT #		1R03570	01S		-0.03 '	NOT ON STUDY	
FOODJAR	11S	-0.03	'	11		-0.03	
1R03571	01S	675.60	'	1		675.6	
FOODJAR	11S	399.32	'	11		399.32	
1R03572	01S	564.92	'	1		564.92	
FOODJAR	11S	423.67	'	11		423.67	
1R03573	01S	689.63	'	1		689.63	
VTA		0		0			
FOODJAR	11S	395.70	'	11		395.7	
1R03574	01S	504.70	'	1		504.7	
FOODJAR	11S	333.06	'	11		333.06	
1R03575	01S	0.06	'	1		0.06	
RAT #		1R03575	01S		0.06 '	NOT ON STUDY	
FOODJAR	11S	0.08	'	11		0.08	
1R03576	01S	-0.02	'	1		-0.02	
RAT #		1R03576	01S		-0.02 '	NOT ON STUDY	
FOODJAR	11S	-0.04	'	11		-0.04	
1R03577	01S	676.23	'	1		676.23	
FOODJAR	11S	405.85	'	11		405.85	
1R03578	01S	629.35	'	1		629.35	
FOODJAR	11S	375.33	'	11		375.33	
1R03579	01S	621.63	'	1		621.63	
FOODJAR	11S	372.57	'	11		372.57	
1R03580	01S	-0.06	'	1		-0.06	
RAT #		1R03580	01S		-0.06 '	NOT ON STUDY	
FOODJAR	11S	-0.06	'	11		-0.06	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 9/8/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 72

1R03696 04S	0.06 '	4		0.06
RAT #	1R03696 04S		0.06 '	NOT ON STUDY
FOODJAR 14S	0.07 '	14		0.07
1R03697 04S	614.57 '	4		614.57
FOODJAR 14S	386.65 '	14		386.65
1R03698 04S	0.10 '	4		0.1
RAT #	1R03698 04S		0.10 '	NOT ON STUDY
FOODJAR 14S	0.09 '	14		0.09
1R03699 04S	0.08 '	4		0.08
RAT #	1R03699 04S		0.08 '	NOT ON STUDY
FOODJAR 14S	0.09 '	14		0.09
1R03700 04S	648.59 '	4		648.59
FOODJAR 14S	367.34 '	14		367.34
1R03701 04S	656.14 '	4		656.14
TA	0	0		
FOODJAR 14S	378.47 '	14		378.47
1R03702 04S	640.95 '	4		640.95
FOODJAR 14S	391.63 '	14		391.63
1R03703 04S	622.46 '	4		622.46
FOODJAR 14S	379.28 '	14		379.28
1R03704 04S	646.54 '	4		646.54
TA	0	0		
FOODJAR 14S	368.20 '	14		368.2
1R03705 04S	659.93 '	4		659.93
FOODJAR 14S	372.02 '	14		372.02
1R03706 04S	622.57 '	4		622.57
FOODJAR 14S	377.90 '	14		377.9
1R03707 04S	506.85 '	4		506.85
FOODJAR 14S	403.45 '	14		403.45
1R03708 04S	452.71 '	4		452.71
FOODJAR 14S	316.68 '	14		316.68
1R03709 04S	549.26 '	4		549.26
FOODJAR 14S	403.99 '	14		403.99
1R03710 04S	560.65 '	4		560.65
FOODJAR 14S	387.27 '	14		387.27
1R03711 04S	-0.07 '	4		-0.07
RAT #	1R03711 04S		-0.07 '	NOT ON STUDY
FOODJAR 14S	-0.10 '	14		-0.1
1R03712 04S	501.91 '	4		501.91
FOODJAR 14S	383.99 '	14		383.99
1R03713 04S	636.11 '	4		636.11
FOODJAR 14S	371.53 '	14		371.53
03714 04S	-0.10 '	4		-0.1
RAT #	1R03714 04S		-0.10 '	NOT ON STUDY
FOODJAR 14S	-0.11 '	14		-0.11
1R03715 04S	-0.11 '	4		-0.11
RAT #	1R03715 04S		-0.11 '	NOT ON STUDY
FOODJAR 14S	-0.11 '	14		-0.11
TA	0	0		
1R03716 04S	661.12 '	4		661.12

FOODJAR 14S	375.25	14		375.25
1R03717 04S	505.06	4		505.06
FOODJAR 14S	399.41	14		399.41
1R03718 04S	605.45	4		605.45
FOODJAR 14S	385.48	14		385.48
1R03719 04S	-0.00	4		0
RAT #	1R03719 04S		-0.00	NOT ON STUDY
ODJAR 14S	@ 0.00	14		0
1R03720 04S	-0.00	4		0
RAT #	1R03720 04S		-0.00	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
1R03721 04S	-0.00	4		0
RAT #	1R03721 04S		-0.00	NOT ON STUDY
FOODJAR 14S	-0.01	14		-0.01
1R03722 04S	0.00	4		0
RAT #	1R03722 04S		0.00	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03723 04S	577.49	4		577.49
FOODJAR 14S	407.38	14		407.38
1R03724 04S	730.46	4		730.46
FOODJAR 14S	375.65	14		375.65
1R03725 04S	547.04	4		547.04
FOODJAR 14S	380.54	14		380.54
1R03726 04S	598.48	4		598.48
FOODJAR 14S	386.14	14		386.14
1R03727 04S	-0.00	4		0
RAT #	1R03727 04S		-0.00	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R03728 04S	576.09	4		576.09
FOODJAR 14S	376.21	14		376.21
1R03729 04S	603.47	4		603.47
FOODJAR 14S	382.60	14		382.6
1R03730 04S	601.31	4		601.31
FOODJAR 14S	382.63	14		382.63
1R03731 04S	724.52	4		724.52
FOODJAR 14S	367.64	14		367.64
1R03732 04S	0.07	4		0.07
RAT #	1R03732 04S		0.07	NOT ON STUDY
FOODJAR 14S	0.05	14		0.05
1R03733 04S	0.03	4		0.03
RAT #	1R03733 04S		0.03	NOT ON STUDY
FOODJAR 14S	0.03	14		0.03
1R03734 04S	0.05	4		0.05
RAT #	1R03734 04S		0.05	NOT ON STUDY
FOODJAR 14S	0.05	14		0.05
1R03735 04S	0.03	4		0.03
RAT #	1R03735 04S		0.03	NOT ON STUDY
FOODJAR 14S	0.04	14		0.04
1R03736 04S	0.04	4		0.04
RAT #	1R03736 04S		0.04	NOT ON STUDY
FOODJAR 14S	0.05	14		0.05
1R03737 04S	0.04	4		0.04
RAT #	1R03737 04S		0.04	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03738 04S	573.13	4		573.13
FOODJAR 14S	394.15	14		394.15
1R03739 04S	450.06	4		450.06
FOODJAR 14S	389.27	14		389.27
33740 04S	554.09	4		554.09
FOODJAR 14S	392.19	14		392.19
1R03741 04S	605.22	4		605.22
FOODJAR 14S	365.41	14		365.41
1R03742 04S	554.77	4		554.77
FOODJAR 14S	387.47	14		387.47
1R03743 04S	576.47	4		576.47
FOODJAR 14S	399.86	14		399.86

1R03744 04S		582.08	4		582.08
FOODJAR 14S		371.73	14		371.73
1R03745 04S		0.00	4		0
RAT #	1R03745 04S			0.00	NOT ON STUDY
FOODJAR 14S		-0.01	14		-0.01
1R03746 04S	@	597.73	4		597.73
FOODJAR 14S			14		380.70
1R03747 04S		0.03	4		0.03
RAT #	1R03747 04S			0.03	NOT ON STUDY
FOODJAR 14S		0.01	14		0.01
1R03748 04S		0.01	4		0.01
RAT #	1R03748 04S			0.01	NOT ON STUDY
FOODJAR 14S		-0.01	14		-0.01
1R03749 04S		0.03	4		0.03
RAT #	1R03749 04S			0.03	NOT ON STUDY
FOODJAR 14S		-0.02	14		-0.02
1R03750 04S		500.16	4		500.16
FOODJAR 14S		399.68	14		399.68
1R03751			4		713.34
FOODJAR			14		365.10
1R03752 04S		487.02	4		487.02
FOODJAR 14S		412.85	14		412.85
1R03753 04S		712.50	4		712.5
FOODJAR 14S		364.36	14		364.36
1R03754 04S		567.82	4		567.82
FOODJAR 14S		383.00	14		383
1R03755 04S		610.58	4		610.58
FOODJAR 14S		350.86	14		350.86
1R03756 04S		520.68	4		520.68
TA	0		0		
FOODJAR 14S		347.28	14		347.28
1R03757 04S		540.19	4		540.19
FOODJAR 14S		396.06	14		396.06
1R03758 04S		580.71	4		580.71
FOODJAR 14S		387.24	14		387.24
1R03759 04S		704.39	4		704.39
FOODJAR 14S		369.01	14		369.01
1R03760 04S		571.00	4		571
FOODJAR 14S		374.55	14		374.55
TA	0		0		
1R03761 05S		563.66	5		563.66
FOODJAR 15S		427.88	15		427.88
1R03762 05S		644.93	5		644.93
FOODJAR 15S		381.86	15		381.86
1R03763 05S		632.69	5		632.69
FOODJAR 15S		364.39	15		364.39
1R03764 05S		718.55	5		718.55
TA	0		0		
FOODJAR 15S		371.79	15		371.79
1R03765 05S		726.41	5		726.41
FOODJAR 15S		358.64	15		358.64
1R03766 05S		638.79	5		638.79
FOODJAR 15S		371.86	15		371.86
1R03767 05S		711.25	5		711.25
FOODJAR 15S		363.13	15		363.13
1R03768 05S		726.02	5		726.02
TA	0		0		
FOODJAR 15S		344.84	15		344.84
1R03769 05S		692.72	5		692.72
FOODJAR 15S		375.44	15		375.44
1R03770 05S		734.57	5		734.57
FOODJAR 15S		361.30	15		361.3
1R03771 05S		697.96	5		697.96
FOODJAR 15S		364.67	15		364.67
1R03772 05S		630.52	5		630.52

FOODJAR 15S	384.84	15	384.84
1R03773 05S	595.48	5	595.48
FOODJAR 15S	380.24	15	380.24
1R03774 05S	649.83	5	649.83
FOODJAR 15S	376.31	15	376.31
1R03775 05S	724.66	5	724.66
FOODJAR 15S	371.04	15	371.04
03776 05S	655.10	5	655.1
FOODJAR 15S	343.86	15	343.86
1R03777 05S	605.22	5	605.22
FOODJAR 15S	383.14	15	383.14
1R03778 05S	695.53	5	695.53
FOODJAR 15S	337.02	15	337.02
1R03779 05S	595.99	5	595.99
FOODJAR 15S	385.02	15	385.02
1R03780 05S	424.65	5	424.65
FOODJAR 15S	386.90	15	386.9
1R03781 05S	552.94	5	552.94
FOODJAR 15S	375.33	15	375.33
1R03782 05S	649.33	5	649.33
FOODJAR 15S	381.74	15	381.74
1R03783 05S	705.76	5	705.76
FOODJAR 15S	317.61	15	317.61
1R03784 05S	711.24	5	711.24
FOODJAR 15S	364.14	15	364.14
1R03785 05S	684.86	5	684.86
FOODJAR 15S	386.45	15	386.45
1R03786 05S	669.17	5	669.17
FOODJAR 15S	381.10	15	381.1
1R03787 05S	579.16	5	579.16
FOODJAR 15S	390.70	15	390.7
1R03788 05S	595.68	5	595.68
FOODJAR 15S	396.71	15	396.71
1R03789 05S	539.03	5	539.03
FOODJAR 15S	398.18	15	398.18
1R03790 05S	580.17	5	580.17
FOODJAR 15S	392.99	15	392.99
1R03791 05S	703.04	5	703.04
FOODJAR 15S	359.42	15	359.42
1R03792 05S	495.78	5	495.78
FOODJAR 15S	319.53	15	319.53
1R03793 05S	612.57	5	612.57
FOODJAR 15S	383.73	15	383.73
1R03794 05S	755.55	5	755.55
FOODJAR 15S	366.92	15	366.92
1R03795 05S	569.31	5	569.31
FOODJAR 15S	399.85	15	399.85
1R03796 05S	664.89	5	664.89
FOODJAR 15S	381.21	15	381.21
1R03797 05S	738.96	5	738.96
FOODJAR 15S	355.79	15	355.79
1R03798 05S	615.73	5	615.73
FOODJAR 15S	391.99	15	391.99
1R03799 05S	688.90	5	688.9
FOODJAR 15S	359.24	15	359.24
1R03800 05S	660.28	5	660.28
FOODJAR 15S	349.63	15	349.63
1R03801 05S	668.05	5	668.05
ODJAR 15S	445.98	15	445.98
1R03802 05S	713.36	5	713.36
FOODJAR 15S	364.51	15	364.51
1R03803 05S	656.77	5	656.77
FOODJAR 15S	383.05	15	383.05
1R03804 05S	440.89	5	440.89
FOODJAR 15S	448.09	15	448.09
1R03805 05S	601.57	5	601.57

FOODJAR 15S	380.83	✓	15		380.83
1R03806 05S	653.56	✓	5		653.56
FOODJAR 15S	399.15	✓	15		399.15
1R03807 05S	581.32	✓	5		581.32
FOODJAR 15S	395.39	✓	15		395.39
1R03808 05S	620.88	✓	5		620.88
FOODJAR 15S	346.33	✓	15		346.33
.03809 05S	0.17	✓	5		0.17
RAT #	1R03809 05S			0.17 ✓	NOT ON STUDY
FOODJAR 15S	0.14	✓	15		0.14
1R03810 05S	612.19	✓	5		612.19
FOODJAR 15S	377.46	✓	15		377.46
1R03811 06S	749.35	✓	6		749.35
FOODJAR 16S	357.53	✓	16		357.53
1R03812 06S	721.98	✓	6		721.98
FOODJAR 16S	385.15	✓	16		385.15
1R03813 06S	817.0	✓	6		817
TA	0		0		
FOODJAR 16S	366.41	✓	16		366.41
1R03814 06S	585.34	✓	6		585.34
FOODJAR 16S	403.16	✓	16		403.16
1R03815 06S	576.91	✓	6		576.91
FOODJAR 16S	385.51	✓	16		385.51
1R03816 06S	634.62	✓	6		634.62
FOODJAR 16S	384.92	✓	16		384.92
1R03817 06S	636.37	✓	6		636.37
FOODJAR 16S	382.08	✓	16		382.08
1R03818 06S	571.62	✓	6		571.62
FOODJAR 16S	400.28	✓	16		400.28
1R03819 06S	600.54	✓	6		600.54
FOODJAR 16S	378.56	✓	16		378.56
1R03820 06S	714.60	✓	6		714.6
FOODJAR 16S	360.98	✓	16		360.98
1R03821 06S	672.96	✓	6		672.96
FOODJAR 16S	376.68	✓	16		376.68
1R03822 06S	738.04	✓	6		738.04
FOODJAR 16S	373.04	✓	16		373.04
1R03823 06S	675.73	✓	6		675.73
FOODJAR 16S	382.06	✓	16		382.06
1R03824 06S	614.25	✓	6		614.25
FOODJAR 16S	381.69	✓	16		381.69
1R03825 06S	583.99	✓	6		583.99
FOODJAR 16S	389.65		16		389.65
1R03826 06S	567.05		6		567.05
FOODJAR 16S	399.83		16		399.83
1R03827 06S	654.49		6		654.49
FOODJAR 16S	387.91		16		387.91
1R03828 06S	667.37		6		667.37
FOODJAR 16S	389.10		16		389.1
1R03829 06S	664.80		6		664.8
FOODJAR 16S	375.53		16		375.53
1R03830 06S	617.11		6		617.11
TA	0		0		
FOODJAR 16S	378.15		16		378.15
1R03831 06S	626.92		6		626.92
FOODJAR 16S	363.03		16		363.03
1R03832 06S	676.23		6		676.23
FOODJAR 16S	377.08		16		377.08
.03833 06S	564.99		6		564.99
FOODJAR 16S	375.22		16		375.22
1R03834 06S	0.08		6		0.08
RAT #	1R03834 06S			0.08 ✓	NOT ON STUDY
FOODJAR 16S	0.04		16		0.04
1R03835 06S	604.28	✓	6		604.28
FOODJAR 16S	361.07	✓	16		361.07
1R03836 06S	491.13	✓	6		491.13

FOODJAR 16S		321.64	16		321.64
1R03837 06S		644.34	6		644.34
FOODJAR 16S		375.01	16		375.01
1R03838 06S		579.22	6		579.22
FOODJAR 16S		393.95	16		393.95
1R03839 06S		641.38	6		641.38
FOODJAR 16S		386.92	16		386.92
03840 06S		0.21	6		0.21
MAT #	1R03840 06S			0.21	NOT ON STUDY
TA	0		0		
FOODJAR 16S		-0.02	16		-0.02
1R03841 06S		645.28	6		645.28
FOODJAR 16S		380.95	16		380.95
1R03842 06S		670.42	6		670.42
FOODJAR 16S		370.64	16		370.64
1R03843 06S		723.81	6		723.81
FOODJAR 16S			16		371.31
1R03844 06S		716.13	6		716.13
TA	0		0		
FOODJAR 16S		369.38	16		369.38
1R03845 06S		545.41	6		545.41
FOODJAR 16S		391.38	16		391.38
1R03846 06S		758.02	6		758.02
FOODJAR 16S	0	367.05	16		367.05
1R03847 06S		571.91	6		571.91
FOODJAR 16S		391.28	16		391.28
1R03848 06S		732.14	6		732.14
FOODJAR 16S		366.83	16		366.83
1R03849 06S		621.06	6		621.06
FOODJAR 16S		382.20	16		382.2
1R03850 06S		591.91	6		591.91
FOODJAR 16S		385.72	16		385.72
1R03851 06S		659.99	6		659.99
FOODJAR 16S		387.60	16		387.6
1R03852 06S		568.08	6		568.08
FOODJAR 16S		394.80	16		394.8
1R03853 06S		493.70	6		493.7
FOODJAR 16S		415.43	16		415.43
1R03854 06S		735.14	6		735.14
TA	0		0		
FOODJAR 16S		370.24	16		370.24
1R03855 06S		698.13	6		698.13
FOODJAR 16S		375.27	16		375.27
1R03856 06S		720.12	6		720.12
FOODJAR 16S		381.74	16		381.74
1R03857 06S		590.10	6		590.1
FOODJAR 16S		360.83	16		360.83
1R03858 06S		555.79	6		555.79
FOODJAR 16S		367.91	16		367.91
1R03859 06S		692.06	6		692.06
FOODJAR 16S		383.91	16		383.91
1R03860 06S		677.57	6		677.57
FOODJAR 16S		373.86	16		373.86
9999999999	99		0		

TWO YEAR ORAL(DIET) TOX-ONC STUHY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 9/21/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 74

1R03516 01S	-0.12	'	1		-0.12
RAT #	1R03516 01S			-0.12 '	NOT ON STUDY
FOODJAR 11S	-0.09	'	11		-0.09
1R03517 01S	-0.10	'	1		-0.1
RAT #	1R03517 01S			-0.10 '	NOT ON STUDY
FOOHJAR 11S	-0.13	'	11		-0.13
1R03518 01S	608.33	'	1		608.33
TA	0		0		
FOOHJAR 11S	401.75	'	11		401.75
1R03519 01S	688.10	'	1		688.1
FOODJAR 11S	402.57	'	11		402.57
1R03520 01S	-0.03	'	1		-0.03
RAT #	1R03520 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	0.00	'	11		0
1R03521 01S	500.59	'	1		500.59
FOODJAR 11S	428.14	'	11		428.14
1R03522 01S	-0.02	'	1		-0.02
RAT #	1R03522 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.01	'	11		-0.01
1R03523 01S	741.02	'	1		741.02
FOODJAR 11S	389.13	'	11		389.13
1R03524 01S	603.67	'	1		603.67
FOODJAR 11S	395.15	'	11		395.15
1R03525 01S	607.36	'	1		607.36
FOODJAR 1"S	397.14	'	1		397.14
1R03526 01S	676.93	'	1		676.93
FOODJAR 11S	390.24	'	11		390.24
1R03527 01S	-0.02	'	1		-0.02
RAT #	1R03527 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	0.02	'	11		0.02
1R03528 01S	789.47	'	1		789.47
FOODJAR 11S	389.81	'	11		389.81
1R03529 01S	745.45	'	1		745.45
FOODJAR 11S	396.68	'	11		396.68
1R03530 01S	648.63	'	1		648.63
FOODJAR 11S	413.12	'	11		413.12
1R03531 01S	675.33	'	1		675.33
FOODJAR 11S	396.06	'	11		396.06
1R03532 01S	646.16	'	1		646.16
FOODJAR 11S	404.83	'	11		404.83
1R03533 01S	705.10	'	1		705.1
FOODJAR 11S	386.35	'	11		386.35
R03534 01S	788.73	'	1		788.73
TA	0		0		
FOODJAR 11S	368.56	'	11		368.56
1R03535 01S	0.06	'	1		0.06
RAT #	1R03535 01S			0.06 '	NOT ON STUDY
FOODJAR 11S	0.03	'	11		0.03
1R03536 01S	555.56	'	1		555.56
TA	0		0		

FOODJAR 11S	424.79	'	11		424.79
1R03537 01S	-0.05	'	1		-0.05
RAT #	1R03537 01S			-0.05 '	NOT ON STUDY
FOODJAR 11S	-0.07	'	11		-0.07
1R03538 01S	765.01	'	1		765.01
FOODJAR 11S	383.09	'	11		383.09
1R03539 01S	606.14	'	1		606.14
)ODJAR 11S	411.67	'	11		411.67
1R03540 01S	-0.00	'	1		0
RAT #	1R03540 01S			-0.00 '	NOT ON STUDY
FOODJAR 11S	0.00	'	11		0
1R03541 01S	627.45	'	1		627.45
FOODJAR 11S	394.38	'	11		394.38
1R03542 01S	648.24	'	1		648.24
FOODJAR 11S	396.10	'	11		396.1
1R03543 01S	-0.03	'	1		-0.03
RAT #	1R03543 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R03544 01S	753.81	'	1		753.81
FOODJAR 11S	364.44	'	11		364.44
1R03545 01S	660.97	'	1		660.97
FOODJAR 11S	401.89	'	11		401.89
1R03546 01S	-0.08	'	1		-0.08
RAT #	1R03546 01S			-0.08 '	NOT ON STUDY
FOODJAR 11S	-0.09	'	11		-0.09
1R03547 01S	743.60	'	1		743.6
TA	0		0		
FOODJAR 11S	389.21	'	11		389.21
1R03548 01S	758.01	'	1		758.01
FOODJAR 11S	386.54	'	11		386.54
1R03549 01S	596.95	'	1		596.95
FOODJAR 11S	401.20	'	11		401.2
1R03550 01S	-0.02	'	1		-0.02
RAT #	1R03550 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R03551 01S	0.02	'	1		0.02
RAT #	1R03551 01S			0.02 '	NOT ON STUDY
FOODJAR 11S	-0.01	'	11		-0.01
1R03552 01S	713.42	'	1		713.42
FOODJAR 11S	385.61	'	11		385.61
1R03553 01S	699.51	'	1		699.51
FOODJAR 11S	381.02	'	11		381.02
1R03554 01S	514.15	'	1		514.15
FOODJAR 11S	420.24	'	11		420.24
1R03555 01S	672.15	'	1		672.15
FOODJAR 11S	395.79	'	11		395.79
1R03556 01S	815.6	'	1		815.6
TA	0		0		
FOODJAR 11S	387.93	'	11		387.93
1R03557 01S	595.32	'	1		595.32
FOODJAR 11S	391.21	'	11		391.21
1R03558 01S	524.89	'	1		524.89
FOODJAR 11S	400.52	'	11		400.52
1R03559 01S	-0.00	'	1		0
RAT #	1R03559 01S			-0.00 '	NOT ON STUDY
FOODJAR 11S	0.00	'	11		0
)3560 01S	-0.01	'	1		-0.01
RAT #	1R03560 01S			-0.01 '	NOT ON STUDY
FOODJAR 11S	0.03	'	11		0.03
1R03561 01S	683.07	'	1		683.07
FOODJAR 11S	367.60	'	11		367.6
1R03562 01S	612.02	'	1		612.02
FOODJAR 11S	394.25	'	11		394.25
1R03563 01S	621.12	'	1		621.12

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FOODJAR 11S        405.78 '    11          405.78
1R03564 01S        621.56 '    1           621.56
FOODJAR 11S        394.05 '    11          394.05
1R03565 01S        700.56 '    1           700.56
FOODJAR 11S        393.95 '    11          393.95
1R03566 01S        544.72 '    1           544.72
FOODJAR 11S        429.27 '    11          429.27
: J3567 01S        839.3  '    1           839.3
TA                 0           0
FOODJAR 11S        372.74 '    11          372.74
1R03568 01S         -0.05 '    1           -0.05
RAT #          1R03568 01S          -0.05 '   NOT ON STUDY
FOODJAR 11S         -0.03 '    11          -0.03
1R03569 01S        723.98 '    1           723.98
FOODJAR 11S        365.64 '    11          365.64
1R03570 01S         -0.03 '    1           -0.03
RAT #          1R03570 01S          -0.03 '   NOT ON STUDY
FOODJAR 11S         -0.10 '    11          -0.1
1R03571 01S        671.12 '    1           671.12
FOODJAR 11S        399.32 '    11          399.32
1R03572 01S        574.09 '    1           574.09
FOODJAR 11S        336.75 '    11          336.75
1R03573 01S        689.34 '    1           689.34
FOODJAR 11S        382.01 '    11          382.01
1R03574 01S        518.30 '    1           518.3
FOODJAR 11S        318.75 '    11          318.75
1R03575 01S         -0.11 '    1           -0.11
RAT #          1R03575 01S          -0.11 '   NOT ON STUDY
FOODJAR 11S         -0.09 '    11          -0.09
1R03576 01S         -0.10 '    1           -0.1
RAT #          1R03576 01S          -0.10 '   NOT ON STUDY
FOODJAR 11S         -0.11 '    11          -0.11
1R03577 01S        668.27 '    1           668.27
FOODJAR 11S        398.45 '    11          398.45
1R03578 01S        627.77 '    1           627.77
FOODJAR 11S        377.02 '    11          377.02
1R03579 01S        626.27 '    1           626.27
FOODJAR 11S        364.67 '    11          364.67
1R03580 01S         -0.12 '    1           -0.12
RAT #          1R03580 01S          -0.12 '   NOT ON STUDY
FOODJAR 11S         -0.13 '    11          -0.13
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LJS&SN
T'DAY'S DATE:S 9/22/82
SEX OF RATS:S MALE
ROOM N*MBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 74

1R03696 04S TA 4		0		
RAT #	1R03696 04S TA	NOT ON STUDY		
FOODJAR 14S	-0.00 '	14		0
1R03697 04S		4		611.69
FOODJAR 14S	379.83 '	14		379.83
1R03698 04S	-0.00 '	4		0
RAT #	1R03698 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	@ 0.01 '	14		0.01
1R03699 04S	0.00 '	4		0
RAT #	1R03699 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R03700 04S	644.84 '	4		644.84
FOODJAR 14S	363.34 '	14		363.34
1R03701 04S	656.78 '	4		656.78
FOODJAR 14S	361.73 '	14		361.73
1R03702 04S	644.82 '	4		644.82
FOODJAR 14S	383.76 '	14		383.76
1R03703 04S	593.11 '	4		593.11
FOODJAR 14S	387.54 '	14		387.54
1R03704 04S	655.85 '	4		655.85
FOODJAR 14S	349.42 '	14		349.42
1R03705 04S	650.50 '	4		650.5
FOODJAR 14S	362.00 '	14		362
1R03706 04S	628.28 '	4		628.28
FOODJAR 14S	365.88 '	14		365.88
1R03707 04S	515.65	4		515.65
FOODJAR 14S	401.57	14		401.57
1R03708 04S	439.92	4		439.92
FOODJAR 14S	358.23	14		358.23
1R037 9 04S	552.77	4		552.77
FOODJAR 14S	@@ 397.87	14		397.87
1R03710 04S	547.26	4		547.26
FOODJAR 14S	380.76	14		380.76
1R03711 04S	0.03	4		0.03
RAT #	1R03711 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	0.03	14		0.03
1R03712 04S	514.30	4		514.3
FOODJAR 14S	387.19	14		387.19
1R03713 04S	643.96	4		643.96
FOODJAR 14S	363.06	14		363.06
1R03714 04S	-0.02	4		-0.02
RAT #	1R03714 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03715 04S	0.00	4		0
RAT #	1R03715 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R03716 04S	657.88 '	4		657.88
FOODJAR 14S	366.22 '	14		366.22

1R03717 04S	513.57	4		513.57	
FOODJAR 14S	388.40	14		388.4	
1R03718 04S	606.91	4		606.91	
FOODJAR 14S	380.05	14		380.05	
1R03719 04S	0.03	4		0.03	
RAT #	1R03719 04S		0.03	NOT ON STUDY	
FOODJAR 14S	-0.05	14		-0.05	
703720 04S	0.00	4		0	
RAT #	1R03720 04S		0.00	NOT ON STUDY	
FOODJAR 14S	0.00	14		0	
1R03721 04S	-0.00	4		0	
RAT #	1R03721 04S		-0.00	NOT ON STUDY	
FOODJAR 14S	-0.00	14		0	
1R03722 04S	-0.00	4		0	
RAT #	1R03722 04S		-0.00	NOT ON STUDY	
FOODJAR 14S	-0.00	14		0	
1R03723 04S	582.49	4		582.49	
FOODJAR 14S	397.70	14		397.7	
1R03724 04S	@ 707.89	4		707.89	
TA	0	0			
FOODJAR 14S	384.52	14		384.52	
1R03725 04&		4		546.45	
FOODJAR		14		378.01	
1R03726 04S	601.81	4		601.81	
FOODJAR 14S	364.91	14		364.91	
1R03727 04S	0.01	4		0.01	
RAT #	1R03727 04S		0.01	NOT ON STUDY	
FOODJAR 14S	-0.03	14		-0.03	
1$03.$8 04S	586.93	4		586.93	
FOOHJAR 14S	366.05	14		366.05	
1R03729 04S	588.86	4		588.86	
F^ODJAR 14S	381.42	14		381.42	
1R03730 04S	599.87	4		599.87	
FOOHJAR 14S	378.84	14		378.84	
1R 3731 04S@	717.83	4		717.83	
TA	0	0			
FOODJAR 14S	359.88	14		359.88	
1R03732 04S	-0.03	4		-0.03	
RAT #	1R03732 04S		-0.03	NOT ON STUDY	
FOODJAR 14S	-0.04	14		-0.04	
1R03733 04S	-0.05	4		-0.05	
RAT #	1R03733 04S		-0.05	NOT ON STUDY	
FOODJBR@14S	-0.04	14		-0.04	
1R03734 04S	-0.04	4		-0.04	
RAT #	1R03734 04S		-0.04	NOT ON STUDY	
FOODJAR 14S	-0.03	14		-0.03	
1R03735 04S	-0.05	4		-0.05	
RAT #	1R03735 04S		-0.05	NOT ON STUDY	
FOODJAR 14S	-0.04	14		-0.04	
1$ 3.36 04S	-0.04	4		-0.04	
RAT #	1$ 3.36 04S		-0.04	NOT ON STUDY	
FOODJAR 14S	-0.05	14		-0.05	
1R03737 04S	-0.04	4		-0.04	
RAT #	1R03737 04S		-0.04	NOT ON STUDY	
FOODJAR 14S	-0.03	14		-0.03	
1R03738 04S	568.51	4		568.51	
F^OHJAR 14S	385.60	14		385.6	
1R03739 04S	451.27	4		451.27	
F 'DJAR 14S@	382.42	14		382.42	
1R03740 04&		4		558.02	
FOODJAR		14		384.51	
1R03741 04S	615.38	4		615.38	
TA	0	0			
FOODJAR 14S	359.53	14		359.53	
1R03742 04S	529.00	4		529	
FOODJAR 14S	369.07	14		369.07	

1R03743 04S	582.04	4		582.04
FOODJAR 14S	390.96	14		390.96
1R03744 04S	583.38	4		583.38
FOODJAR 14S	361.38	14		361.38
1$03745 04S	0.04	4		0.04
RAT #	1$03745 04S		0.04	NOT ON STUDY
FOODJAR 14S	0.06	14		0.06
1R03746 04S	604.33	4		604.33
FOODJAR 14S	368.04	14		368.04
1$03747 04S	0.02	4		0.02
RAT #	1$03747 04S		0.02	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03748 04S	0.02	4		0.02
RAT #	1R03748 04S		0.02	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R03749 04S	0.01	4		0.01
RAT #	1R03749 04S		0.01	NOT ON STUDY
FOODJAR 14S	-0.02	14		-0.02
1R03750 04S	363.69	4		363.69
FOODJAR 14S	548.10	14		548.1
1R03751 04S	714.68	4		714.68
FOODJAR 14S	365.80	14		365.8
1R03752 04S	@@492.40	4		492.4
FOODJAR 14S	396.08	14		396.08
1R03753 04S	721.10	4		721.1
FOODJAR 14S	352.98	14		352.98
1R03754 04S	563.40	4		563.4
FOODJAR 14S	373.99	14		373.99
1R03755 04S	622.14	4		622.14
FOODJAR 14S	354.69	14		354.69
1R03756 04S	502.23	4		502.23
FOODJAR 14S	353.21	14		353.21
1R03757 04S	541.44	4		541.44
FOODJAR 14S	379.40	14		379.4
1R03758 04S	576.55	4		576.55
FOODJAR		14		379.09
1R03759		4		699.45
FOODJAR		14		360.89
1R03760		4		579.19
FOODJAR		14		364.14
1R03761		5		626.20
FOODJAR		15		386.15
1R03762		5		655.64
FOODJAR		15		377.12
1R03763		5		646.70
FOODJAR		15		353.54
1R03764		5		724.85
FOODJAR		15		369.31
1R03765		5		717.16
FOODJAR		15		342.12
1R03766		5		653.42
FOODJAR		15		356.86
1R03767		5		710.77
FOODJAR		15		354.02
1R03768		5		729.12
FOODJAR		15		345.93
1R03769		5		691.41
FOODJAR		15		363.67
1R03770		5		720.19
FOODJAR		15		360.02
1R03771		5		701.01
FOODJAR		15		354.94
1R03772		5		621.01
FOODJAR		15		396.02
1R03773		5		591.53
FOODJAR		15		380.45

1R03774	5	656.28
FOODJAR	15	365.87
1R03775	5	723.92
FOODJAR	15	359.07
1R03776	5	660.48
FOODJAR	15	339.91
1R03777	5	620.77
FOODJAR	15	384.87
1R03778	5	695.81
FOODJAR	15	339.88
1R03779	5	601.61
FOODJAR	15	370.65
1R03780	5	438.44
FOODJAR	15	388.93
1R03781	5	542.72
FOODJAR	15	387.00
1R03782	5	647.70
FOODJAR	15	369.43
1R03783	5	694.88
FOODJAR	15	317.59
1R03784	5	708.17
FOODJAR	15	357.89
1R03785	5	679.18
FOODJAR	15	383.17
1R03786	5	673.60
FOODJAR	15	377.06
1R03787	5	576.08
FOODJAR	15	392.58
1R03788	5	598.26
FOODJAR	15	360.52
1R03789	5	517.16
FOODJAR	15	410.42
1R03790	5	591.72
FOODJAR	15	379.81
1R03791	5	699.07
FOODJAR	15	353.53
1R03792	5	486.44
FOODJAR	15	359.48
1R03793	5	614.15
FOODJAR	15	378.39
1R03794	5	766.11
FOODJAR	15	340.71
1R03795	5	594.94
FOODJAR	15	333.36
1R03796	5	662.23
FOODJAR	15	385.39
1R03797	5	736.95
FOODJAR	15	354.40
1R03798	5	615.98
FOODJAR	15	382.56
1R03799	5	682.72
FOODJAR	15	368.17
1R03800	5	672.90
FOODJAR	15	346.07
1R03801	5	582.01
FOODJAR	15	423.77
1R03802	5	708.09
FOODJAR	15	357.13
1R03803	5	655.39
FOODJAR	15	364.70
1R03804	5	376.25
FOODJAR	15	473.90
1R03805	5	606.16
FOODJAR	15	371.19
1R03806	5	647.15
FOODJAR	15	396.21

1R03807	5	586.60	
FOODJAR	15	388.76	
1R03808	5	581.81	
FOODJAR	15	381.47	
1R03809	5	0.04	NOT ON STUDY
FOODJAR	15	0.00	
1R03810	5	607.87	
FOODJAR	15	375.11	
1R03811	6	748.60	
FOODJAR	16	352.52	
1R03812	6	717.28	
FOODJAR	16	352.85	
1R03813	6	815.7	
FOODJAR	16	345.92	
1R03814	6	589.02	
FOODJAR	16	389.89	
1R03815	6	578.56	
FOODJAR	16	369.24	
1R03816	6	635.65	
FOODJAR	16	366.87	
1R03817	6	644.20	
FOODJAR	16	372.68	
1R03818	6	528.09	
FOODJAR	16	398.88	
1R03819	6	593.13	
FOODJAR	16	376.79	
1R03820	6	727.97	
FOODJAR	16	345.75	
1R03821	6	666.68	
FOODJAR	16	364.35	
1R03822	6	726.92	
FOODJAR	16	376.05	
1R03823	6	666.82	
FOODJAR	16	365.94	
1R03824	6	612.92	
FOODJAR	16	371.57	
1R03825	6	584.85	
FOODJAR	16	376.97	
1R03826	6	564.91	
FOODJAR	16	384.66	
1R03827	6	632.88	
FOODJAR	16	383.35	
1R03828	6	665.70	
FOODJAR	16	376.33	
1R03829	6	660.32	
FOODJAR	16	347.43	
1R03830	6	622.23	
FOODJAR	16	370.98	
1R03831	6	628.31	
FOODJAR	16	357.94	
1R03832	6	687.09	
FOODJAR	16	351.29	
1R03833	6	571.35	
FOODJAR	16	370.85	
1R03834	6	0.08	NOT ON STUDY
FOODJAR	16	0.05	
1R03835	6	611.05	
FOODJAR	16	348.99	
1R03836	6	473.98	
FOODJAR	16	315.57	
1R03837	6	642.54	
FOODJAR	16	357.13	
1R03838	6	571.91	
FOODJAR	16	388.97	
1R03839	6	646.09	
FOODJAR	16	368.33	

1R03840		6	0.01 NOT ON STUDY
FOODJAR		16	0.04
1R03841		6	631.94
FOODJAR		16	358.89
1R03842		6	670.80
FOODJAR		16	369.81
1R03843		6	718.84
FOODJAR		16	372.44
1R03844		6	706.24
FOODJAR		16	360.57
1R03845		6	543.83
FOODJAR		16	383.43
1R03846		6	759.48
FOODJAR		16	349.60
1R03847		6	579.74
FOODJAR		16	371.43
1R03848		6	728.37
FOODJAR		16	362.06
1R03849		6	624.21
FOODJAR		16	368.51
1R03850		6	597.18
FOODJAR		16	373.85
1R03851		6	669.22
FOODJAR		16	379.02
1R03852		6	564.07
FOODJAR		16	391.38
1R03853		6	489.95
FOODJAR		16	409.03
1R03854		6	747.59
FOODJAR		16	355.97
1R03855		6	697.52
FOODJAR		16	352.05
1R03856		6	722.23
FOODJAR		16	371.39
1R03857		6	591.90
FOODJAR		16	362.50
1R03858		6	551.16
FOODJAR		16	366.78
1R03859		6	691.28
FOODJAR		16	355.42
1R03860		6	678.03
FOODJAR		16	365.48
9999999999	99		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LJS
TODAY'S DATE:S 10/5/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340&D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 76

1R03516 01S	TA 1		0	
RAT #	1R03516 01S	TA	NOT ON STUDY	
FOODJAR 11S	0.01	'	11	0.01
1R03517 01S	0.01	'	1	0.01
RAT #	1R03517 01S		0.01 '	NOT ON STUDY
FOODJAR 11S	-0.02	'	11	-0.02
1R03518 01S	603.34	'	1	603.34
FOODJAR 11S	396.28	'	11	396.28
1R03519 01S	690.76	'	1	690.76
FOODJAR 11S	388.19	'	11	388.19
1R03520 01S	0.00	'	1	0
RAT #	1R03520 01S		0.00 '	NOT ON STUDY
FOODJAR 11S	0.05	'	11	0.05
1R03521 01S	488.86	'	1	488.86
FOODJAR 11S	400.52	'	11	400.52
1R03522 01S	0.00	'	1	0
RAT #	1R03522 01S		0.00 '	NOT ON STUDY
FOODJAR 11S	0.02	'	11	0.02
1R03523 01S	745.39	'	1	745.39
FOODJAR 11S	381.7	'	11	381.7
1R03524 01S	614.8	'	1	614.8
TA	0		0	
FOODJAR 11S	377.25	'	11	377.25
1R03525 01S	623.46	'	1	623.46
FOODJAR 11S	380.46	'	11	380.46
TA	0		0	
1R03526 01S	691.73	'	1	691.73
FOODJAR 11S	380.43	'	11	380.43
1R03527 01S	-0.01	'	1	-0.01
RAT #	1R03527 01S		-0.01 '	NOT ON STUDY
FOODJAR 11S	0.02	'	11	0.02
1R03528 01S	795.61	'	1	795.61
FOODJAR 11S	385.5	'	11	385.5
TA	0		0	
1R03529 01S	749.97	'	1	749.97
FOODJAR 11S	379.14	'	11	379.14
TA	0		0	
1R03530 01S	653.38	'	1	653.38
FOODJAR 11S	384.6	'	11	384.6
TA	0		0	
1R03531 01S	677.50	'	1	677.5
FOODJAR 11S	394.56	'	11	394.56
	0		0	
1R03532 01S	654.91	'	1	654.91
FOODJAR 11S	392.77	'	11	392.77
1R03533 01S	711.63	'	1	711.63
FOODJAR 11S	388.93	'	11	388.93
TA	0		0	
1R03534 01S	802.10	'	1	802.1
FOODJAR 11S	356.20	'	11	356.2

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1R03535 01S          0.05 '    1              0.05
RAT #          1R03535 01S          0.05 '    NOT ON STUDY
FOODJAR 11S          0.15 '    11             0.15
1R03536 01S        571.99 '    1              571.99
FOODJAR 11S        413.30 '    11             413.3
1R03537 01S         -0.01 '    1             -0.01
RAT #          1R03537 01S         -0.01 '    NOT ON STUDY
 JDJAR 11S          0.05 '    11             0.05
1R03538 01S        779.88 '    1              779.88
FOODJAR 11S        361.81 '    11             361.81
1R03539 01S        613.82 '    1              613.82
TA              0              0
FOODJAR 11S        397.33 '    11             397.33
1R03540 01S          0.00 '    1              0
RAT #          1R03540 01S          0.00 '    NOT ON STUDY
FOODJAR 11S         -0.00 '    11             0
1R03541 01S        642.23 '    1              642.23
FOODJAR 11S        370.65 '    11             370.65
1R03542 01S        662.05 '    1              662.05
FOODJAR 11S        380.27 '    11             380.27
1R03543 01S     @   -0.01 '    1             -0.01
RAT #          1R03543 01S     @   -0.01 '    NOT ON STUDY
FOODJAR 11S          0.01 '    11             0.01
1R03544 01S        761.35 '    1              761.35
FOODJAR 11S        353.4  '    11             353.4
TA              0              0
1R03545 01S        665.64 '    1              665.64
FOODJAR 11S        388.30 '    11             388.3
TA              0              0
1R03546 01S         -0.00 '    1              0
RAT #          1R03546 01S         -0.00 '    NOT ON STUDY
FOODJAR 11S         -0.00 '    11             0
1R03547 01S        740.21 '    1              740.21
FOODJAR 11S        380.64 '    11             380.64
1R03548 01S        781.87 '    1              781.87
FOODJAR 11S        354.86 '    11             354.86
1R03549 01S        607.48 '    1              607.48
FOODJAR 11S        378.90 '    11             378.9
1R03550 01S         -0.02 '    1             -0.02
RAT #          1R03550 01S         -0.02 '    NOT ON STUDY
FOODJAR 11S         -0.03 '    11            -0.03
1R03551 01S         -0.02 '    1             -0.02
RAT #          1R03551 01S         -0.02 '    NOT ON STUDY
FOODJAR 11S         -0.00 '    11             0
1R03552 01S        715.12 '    1              715.12
FOODJAR 11S        378.39 '    11             378.39
1R03553 01S        711.39 '    1              711.39
FOODJAR 11S        371.53 '    11             371.53
1R03554 01S                    1              514.09


FOODJAR 11S        413.13 '    11             413.13
TA              0              0
1R03555 01S        688.26 '    1              688.26
FOODJAR 11S        378.35 '    11             378.35
1R03556 01S        825.3  '    1              825.3
FOODJAR 11S        368.9  '    11             368.9
TA              0              0
:  03557 01S        600.88 '    1              600.88
FOODJAR 11S        394.50 '    11             394.5
1R03558 01S        539.44 '    1              539.44
FOODJAR 11S        391.80 '    11             391.8
1R03559 01S         -0.00 '    1              0
RAT #          1R03559 01S         -0.00 '    NOT ON STUDY
FOODJAR 11S         -0.02 '    11            -0.02
1R03560 01S         -0.00 '    1              0
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RAT #          1R03560 01S          -0.00 '    NOT ON STUDY
FOODJAR 11S        -0.14 '   11               -0.14
1R03561 01S       705.71 '   1                 705.71
FOODJAR 11S       352.68 '   11                352.68
1R03562 01S       611.49 '   1                 611.49
TA              0            0
FOODJAR 11S       390.14 '   11                390.14
1R03563 01S       619.67 '   1                 619.67
FOODJAR 11S       389.48 '   11                389.48
1R03564 01S       630.28 '   1                 630.28
FOODJAR 11S       376.82 '   11                376.82
1R03565 01S       704.86 '   1                 704.86
FOODJAR 11S       370.68 '   11                370.68
1R03566 01S       561.57 '   1                 561.57
FOODJAR 11S       391.97 '   11                391.97
1R03567 01S       845.3  '   1                 845.3
FOODJAR 11S       356.7  '   11                356.7
TA              0            0
1R03568 01S        -0.00 '   1                 0
RAT #          1R03568 01S          -0.00 '    NOT ON STUDY
FOODJAR 11S         0.03 '   11                0.03
1R03569 01S       726.82 '   1                 726.82
FOODJAR 11S       342.73 '   11                342.73
TA              0            0
1R03570 01S    @@   0.00 '   1                 0
RAT #          1R03570 01S    @@   0.00 '    NOT ON STUDY
FOODJAR 11S         0.02 '   11                0.02
1R03571 01S       686.53 '   1                 686.53
FOODJAR 11S       364.6  '   11                364.6
TA              0            0
1R03572 01S       593.59 '   1                 593.59
TA              0            0
FOODJAR 11S       339.27 '   11                339.27
TA              0            0
1R03573 01S       694.64 '   1                 694.64
FOODJAR 11S       374.54 '   11                374.54
TA              0            0
1R03574 01S       474.12 '   1                 474.12
FOODJAR 11S       315.34 '   11                315.34
1R03575 01S         0.04 '   1                 0.04
RAT #          1R03575 01S           0.04 '    NOT ON STUDY
FOODJAR 11S         0.01 '   11                0.01
1R03576 01S         0.02 '   1                 0.02
RAT #          1R03576 01S           0.02 '    NOT ON STUDY
FOODJAR 11S         0.03 '   11                0.03
1R03577 01S       675.71 '   1                 675.71
FOODJAR 11S       379.65 '   11                379.65
1R03578 01S       630.23 '   1                 630.23
FOODJAR 11S       347.09 '   11                347.09
1R03579 01S       628.72 '   1                 628.72
FOODJAR 11S       365.92 '   11                365.92
1R03580 01S        -0.01 '   1                -0.01
RAT #          1R03580 01S          -0.01 '    NOT ON STUDY
FOODJAR 11S        -0.00 '   11                0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS

EXP. # 0281CR0012

TECHNICRAN INITIALS:S LJS
TODAY'S DATE:S 10/6/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 76

1R03696 04S	0.06 ´	4		0.06
RAT #	1R03696 04S		0.06 ´	NOT ON STUDY
FOODJAR@14S	0.06 ´	14		0.06
1R03697 04S	616.66 ´	4		616.66
FNO@JA 14S	396.56 ´	14		396.56
1R03698 04S	0.10 ´	4		0.1
RAT #	1R03698 04S		0.10 ´	NOT ON STUDY
FOODJAR 14S	0.04 ´	14		0.04
1R03699 04S	0.07 ´	4		0.07
RAT #	1R03699 04S		0.07 ´	NOT ON STUDY
FOODJAR 14S	0.04 ´	14		0.04
1R 3700 04S	662.04 ´	4		662.04
FOODJAR 14S	363.67 ´	14		363.67
1*03701 04S	673.25 ´	4		673.25
TA	0	0		
F^ODJAR 14S	360.55 ´	14		360.55
1R03702 04S	655.57 ´	4		655.57
FO^DJA$ 14S	395.25 ´	14		395.25
1R03703 04S	513.43 ´	4		513.43
FOODJAR 14S	476.78 ´	14		476.78
1R03704 04S	666.13 ´	4		666.13
FOODJAR 14S	354.71 ´	14		354.71
1R03705 04S	666.39 ´	4		666.39
FOODJAR 14S	367.00 ´	14		367
1R03706 04S	638.38 ´	4		638.38
FOODJAR 14S	383.45 ´	14		383.45
TA	0	0		
1R03707 04S	531.30 ´	4		531.3
FOODJAR 14S	399.90 ´	14		399.9
1R03708 04S	467.08 ´	4		467.08
TA	0	0		
FOODJAR 14S	337.95 ´	14		337.95
1R03709 04S	562.50 ´	4		562.5
FOODJAR 14S	393.83 ´	14		393.83
1R03710 04S	560.45 ´	4		560.45
FOODJAR 14S	372.07 ´	14		372.07
1R03711 04S	0.15 ´	4		0.15
RAT #	1R03711 04S		0.15 ´	NOT ON STUDY
FOODJAR@14S	0.18 ´	14		0.18
1R03712 04S	517.94 ´	4		517.94
FOODJAR 14S	384.94 ´	14		384.94
1R03713 04S	656.75 ´	4		656.75
[\DJAR 14S	367.75 ´	14		367.75
1R03714 04S	-0.06 ´	4		-0.06
RAT #	1R03714 04S		-0.06 ´	NOT ON STUDY
FOODJAR 14S	-0.04 ´	14		-0.04
1R03715 04S	-0.05 ´	4		-0.05
RAT #	1R03715 04S		-0.05 ´	NOT ON STUDY
FOODJAR 14S	-0.02 ´	14		-0.02
1R03716 04S	@ 658.44 ´	4		658.44

FOODJAR 14S	374.74	✓	14		374.74
TA	0		0		
1R03717 04S	508.97	✓	4		508.97
FOODJAR 14S	397.68	✓	14		397.68
1R03718 04S	617.37	✓	4		617.37
FOODJAR 14S	384.46	✓	14		384.46
1R03719 04S	-0.06	✓	4		-0.06
RAT #	1R03719 04S			-0.06 ✓	NOT ON STUDY
FOODJAR 14S	0.02	✓	14		0.02
1R03720 04S	0.02	✓	4		0.02
RAT #	1R03720 04S			0.02 ✓	NOT ON STUDY
FOODJAR 14S	0.03	✓	14		0.03
1R03721 0(&			4		0.00 NOT ON STUDY
FOODJAR			14		0.13
1R03722 04S	0.05	✓	4		0.05
RAT #	1R03722 04S			0.05 ✓	NOT ON STUDY
FOODJAR 14S	0.08	✓	14		0.08
1R03723 04S	589.50	✓	4		589.5
FOODJAR 14S	402.89	✓	14		402.89
1R03724 04S	706.84	✓	4		706.84
FOODJAR 14S	407.8	✓	14		407.8
TA	0		0		
1R03725 04S	556.09	✓	4		556.09
FOODJAR 14S	380.92	✓	14		380.92
TA	0		0		
1R03726 04S	613.02	✓	4		613.02
FOODJAR 14S	384.30	✓	14		384.3
1R03727 04S	0.03	✓	4		0.03
RAT #	1R03727 04S			0.03 ✓	NOT ON STUDY
FOODJAR 14S	0.00	✓	14		0
1R03728 04S	593.20	✓	4		593.2
FOODJAR 14S	370.74	✓	14		370.74
1R03729 04S	596.93	✓	4		596.93
FOODJAR 14S	374.31	✓	14		374.31
1R03730 04S	606.26	✓	4		606.26
FOODJAR 14S	382.27	✓	14		382.27
1R03731 04S	709.51	✓	4		709.51
FOODJAR 14S	379.72	✓	14		379.72
1R03732 04S	-0.02	✓	4		-0.02
RAT #	1R03732 04S			-0.02 ✓	NOT ON STUDY
FOODJAR 14S	-0.04	✓	14		-0.04
1R03733			4		0.00 NOT ON STUDY
FOODJAR			14		0.02 ✓
1R03734 04S	-0.04	✓	4		-0.04
RAT #	1R03734 04S			-0.04 ✓	NOT ON STUDY
FOODJAR 14S	-0.04		14		-0.04
1R03735 04S	-0.04		4		-0.04
RAT #	1R03735 04S			-0.04 ✓	NOT ON STUDY
FOODJAR 14S	0.04		14		0.04
1R03736 04S	-0.04		4		-0.04
RAT #	1R03736 04S			-0.04 ✓	NOT ON STUDY
FOODJBR@14S	-0.04		14		-0.04
1R03737 04S	-0.06		4		-0.06
RAT #	1R03737 04S			-0.06 ✓	NOT ON STUDY
FOODJBR 14S	-0.10		14		-0.1
1R03738 04S	570.71		4		570.71
FOODJAR 14S	385.19		14		385.19
1R03739 04S	448.81		4		448.81
FOODJAR 14S	377.54		14		377.54
1R03740 04S	565.45		4		565.45
TA	0		0		
FOODJAR 14S	390.39		14		390.39
1R03741 04S	620.28		4		620.28
TA	0		0		
FOODJAR 14S	371.78	✓	14		371.78
1R03742 04S	551.31	✓	4		551.31
FOODJAR 14S	369.96	✓	14		369.96

1R03743 04S	587.11	´	4		587.11
FOODJAR 14S	395.80	´	14		395.8
1R03744 04S	595.29	´	4		595.29
FOODJAR 14S	370.46	´	14		370.46
1$03744 04S	0.02	´	4		0.02
RAT #	1$03744 04S			0.02 ´	NOT ON STUDY
FOODJAR 14S	0.02	´	14		0.02
13746 04S	616.44	´	4		616.44
FuODJAR 14S	377.26	´	14		377.26
1R03747 04S	0.00	´	4		0
RAT #	1R03747 04S			0.00 ´	NOT ON STUDY
FOODJAR 14S	-0.00	´	14		0
1R03748 04S	0.00	´	4		0
RAT #	1R03748 04S			0.00 ´	NOT ON STUDY
FOODJAR 14S @	-0.02	´	14		-0.02
1R03749 04S	0.00	´	4		0
RAT #	1R03749 04S			0.00 ´	NOT ON STUDY
FOODJAR 14S	-0.00	´	14		0
1R03750 04S	0.00	´	4		0
RAT #	1R03750 04S			0.00 ´	NOT ON STUDY
FOODJAR 14S	0.00	´	14		0
1R03751 04S	729.17	´	4		729.17
FOODJAR 14S	329.1	´	14		329.1
TA	0		0		
1R03752 04S	492.77	´	4		492.77
FOODJAR 14S	404.38	´	14		404.38
1R03753 04S	729.37	´	4		729.37
FOODJAR 14S	364.56	´	14		364.56
1R03754 04S	577.44	´	4		577.44
FOODJAR 14S	381.77	´	14		381.77
1R03755 04S	616.91	´	4		616.91
FOODJAR 14S	371.31	´	14		371.31
1R03756 04S	517.83	´	4		517.83
TA	0		0		
F^ODJA$ 14S	318.55	´	14		318.55
1R03757 04S	550.71	´	4		550.71
FOODJAR 14S	@@@388.41	´	14		388.41
1R03758 04S	600.16	´	4		600.16
FOODJAR 14S	373.53	´	14		373.53
1R0&759 04S	708.09	´	4		708.09
F^OHJAR 14S	365.44	´	14		365.44
1R03760 04S	586.4	´	4		586.4
TA	0		0		
F^ODJA$ 14S	365.04	´	14		365.04
1R03761 05S	634.89	´	5		634.89
FOODJAR 15S	389.02	´	15		389.02
1R03762 05S	661.05	´	5		661.05
FOOHJAR 15S	381.49	´	15		381.49
1R03763 05S	655.49	´	5		655.49
FOODJAR 15S	369.67	´	15		369.67
1R03764 05S	716.96	´	5		716.96
F^ODJA$ 15S	366.22	´	15		366.22
TA	0		0		
1R03765 05S	713.91	´	5		713.91
FOODJAR 15S	351.09	´	15		351.09
1R03766 05S	663.99	´	5		663.99
FOOHJAR 1*S @	355.89	´	15		355.89
1R03767 05S	726.19	´	5		726.19
F ^DJAR 15S	348.28	´	15		348.28
1R03768 05S	736.41	´	5		736.41
TA	0		0		
FOODJ@R 15S	350.30	´	15		350.3
1R03769 05S	699.43	´	5		699.43
FOODJAR 15S	370.16	´	15		370.16
1R03770 05S	726.37	´	5		726.37
FOOHJAR 15S	363.54	´	15		363.54

1R03771 05S		709.42	5	709.42
FOODJAR 15S		366.48	15	366.48
1R &772 05S@		628.47	5	628.47
F^ODJAR@15S		385.67	15	385.67
TA	0		0	
1R03773 05S		601.97	5	601.97
F^ODJAR 15S		386.14	15	386.14
1 03774 05S		667.86	5	667.86
FOODJAR 15S		379.25	15	379.25
1#03775 05S		732.34	5	732.34
FOODJAR 15S		363.73	15	363.73
1R03776 05S		669.35	5	669.35
F^ODJAR@15S		331.19	15	331.19
1R03777 05S		639.69	5	639.69
TA	0		0	
FOODJAR 15S		376.75	15	376.75
1R03778 05S		704.47	5	704.47
FOODJAR 15S		348.45	15	348.45
1R03779 05S		604.08	5	604.08
FOODJAR 15S		381.99	15	381.99
1R03780 05S		450.21	5	450.21
TA	0		0	
F^ODJAR 15S		383.32	15	383.32
1R03781 05S		536.10	5	536.1
TA	0		0	
FOODJAR 15S		412.35	15	412.35
1R03782 05S		653.23	5	653.23
TA	0		0	
FOODJAR 15S		380.20	15	380.2
1R03783 05S		693.16	5	693.16
FOODJAR 15S		316.34	15	316.34
1R03784 05S		716.71	5	716.71
TA	0		0	
FO^DJAR 15S		371.51	15	371.51
1R03785 05S		688.49	5	688.49
FOODJAR 15S		378.41	15	378.41
1R03786 05S		677.45	5	677.45
FOODJAR			15	383.57

1R03787			5	581.54
FOODJAR 15S		395.7	15	395.7
TA	0		0	
1R03788 05S		601.47	5	601.47
FOODJAR 15S		395.71	15	395.71
1R 3789 05S		493.11	5	493.11
FOODJAR 15S		416.19	15	416.19
1R03790 05S		598.75	5	598.75
FOODJAR 15S		375.68	15	375.68
1R03791 05S		709.87	5	709.87
FOODJAR 15S		354.98	15	354.98
1R03792 05S		513.44	5	513.44
FOODJAR 15S		329.88	15	329.88
1R03793 05S		618.13	5	618.13
FOODJAR 15S		381.63	15	381.63
1^03794 05S		772.47	5	772.47
! JDJAR 15S		355.0	15	355
TA	0		0	
1R03795 05S		621.02	5	621.02
TA	0		0	
FOODJAR 15S@		338.56	15	338.56
1R03796 05S		660.73	5	660.73
FOODJAR 15S		380.73	15	380.73
1R0&797005S		741.50	5	741.5

FOODJAR			15		350.45
1R03798			5		613.85
FOODJAR 15S	395.09	'	15		395.09
1R03799 05S	687.15	'	5		687.15
['OJAR 15S	365.79	'	15		365.79
1R03800 05S	687.43	'	5		687.43
FOODJAR 15S	346.84	'	15		346.84
1R03801 05S	0.00	'	5		0
RAT #	1R03801 05S			0.00 '	NOT ON STUDY
FOODJAR 15S	-0.01	'	15		-0.01
1R03802 05S	723.71	'	5		723.71
FOODJAR 15S	355.70	'	15		355.7
1R03803 05S	662.06	'	5		662.06
FOODJAR 15S	375.92	'	15		375.92
1R03804 05S	0.16	'	5		0.16
RAT #	1R03804 05S			0.16 '	NOT ON STUDY
FOODJAR 15S	0.11	'	15		0.11
TA	0		0		
1R03805 05S	613.21	'	5		613.21
FOODJAR 15S	371.18	'	15		371.18
1R03806 05S	652.15	'	5		652.15
FOODJAR 15S	399.29	'	15		399.29
TA	0		0		
1R0&807 05S	593.57	'	5		593.57
FOODJAR 15S	390.49	'	15		390.49
1R 3808 05S	571.97	'	5		571.97
FOODJAR 15S	372.42	'	15		372.42
1R03809 05S	0.10	'	5		0.1
RAT #	1R03809 05S			0.10 '	NOT ON STUDY
FOODJBR 15S	-0.00	'	15		0
1R03810 05S	613.56	'	5		613.56
FOODJAR 15S	371.02	'	15		371.02
TA	0		0		
1R03811 06S	455.86	'	6		455.86
FOODJAR 16S	318.19	'	16		318.19
1R03812 06S	653.64	'	6		653.64
FOODJAR 16S	370.18	'	16		370.18
1R03813 06S	577.39	'	6		577.39
FOODJAR 16S	389.68	'	16		389.68
1R03814 06S	650.76	'	6		650.76
FOODJAR 16S	375.31	'	16		375.31
1R03815 06S	0.02	'	6		0.02
RAT #	1R03815 06S			0.02 '	NOT ON STUDY
FOODJAR 16S	0.02	'	16		0.02
1R03816 06S	646.75	'	6		646.75
FOODJAR 16S	371.81	'	16		371.81
1R03817 06S	681.95	'	6		681.95
FOODJAR 16S	366.59	'	16		366.59
1R03818 06S			6		0.02 NOT ON STUDY
FOODJAR 16S			16		0.03
1R03819 06S	710.45	'	6		710.45
FOODJAR 16S	365.22	'	16		365.22
1R03820 06S	547.27	'	6		547.27
FOODJAR 16S	394.55	'	16		394.55
1R03821 06S	765.89	'	6		765.89
['A	0		0		
FOODJAR 16S	358.34	'	16		358.34
1R03822 06S	604.31	'	6		604.31
FOODJAR 16S	371.2	'	16		371.2
TA	0		0		
1R03823 06S	729.60	'	6		729.6
FOODJAR 16S	370.01	'	16		370.01
1R03824.06S	634.73	'	6		634.73

FOODJAR	16S		379.10	16	379.1
1R03825	06S		589.73	6	589.73
FOODJAR	16S		389.85	16	389.85
1R03826	06S		670.30	6	670.3
FOODJAR	16S		380.09	16	380.09
1R03827	06S		567.38	6	567.38
FOODJAR	16S		396.44	16	396.44
1R03828	06S		500.07	6	500.07
FOODJAR	16S		401.31	16	401.31
1R03829	06S		741.76	6	741.76
FOODJAR	16S		375.81	16	375.81
1R03830	06S		706.15	6	706.15
FOODJAR	16S		365.75	16	365.75
1R03831	06S		740.1	6	740.1
TA		0		0	
FOODJAR	16S			16	370.30
1R03832	06S		586.60	6	586.6
FOODJAR	16S		373.20	16	373.2
1R03833	06S		555.89	6	555.89
FOODJAR	16S		377.36	16	377.36
TA		0		0	
1R03834	06S			6	0.00 NOT ON STUDY
FOODJAR	16S			16	0.00
1R03835	06S		683.43	6	683.43
FOODJAR	16S		369.00	16	369
1R03836	06S		745.74	6	745.74
FOODJAR	16S		371.97	16	371.97
1R03837	06S		737.54	6	737.54
FOODJAR	16S		340.26	16	340.26
1R03838	06S		806.89	6	806.89
FOODJAR	16S		373.56	16	373.56
1R03839	06S		594.19	6	594.19
FOODJAR	16S		392.78	16	392.78
1R03840	06S		588.06	6	588.06
FOODJAR	16S		368.66	16	368.66
1R03841	06S		640.99	6	640.99
FOODJAR	16S		375.95	16	375.95
1R03842	06S		639.93	6	639.93
FOODJAR	16S		384.1	16	384.1
1R03843	06S			6	712.86
FOODJAR	16S		-0.0	16	362.98
TA		0		0	
1R03844	06S		600.14	6	600.14
FOODJAR	16S		370.72	16	370.72
1R03845	06S		735.30	6	735.3
FOODJAR	16S		368.50	16	368.5
1R03846	06S		659.77	6	659.77
FOODJAR	16S		378.33	16	378.33
1R03847	06S		737.90	6	737.9
FOODJAR	16S		372.21	16	372.21
1R03848	06S		644.12	6	644.12
FOODJAR	16S		385.52	16	385.52
1R03849	06S		618.21	6	618.21
FOODJAR	16S		378.92	16	378.92
1R03850	06S		590.68	6	590.68
FOODJAR	16S		384.20	16	384.2
1R03851	06S		576.01	6	576.01
FOODJAR	04S		382.82	16	382.82
1R03852	06S		639.08	6	639.08
FOODJAR	16S	@@	376.88	16	376.88
1R03853	06S		680.21	6	680.21
FOODJAR	16S		378.77	16	378.77
1R03854	06S		659.98	6	659.98

FOODJAR 16S		370.77	16	370.77
1R03855 06S		618.58	6	618.58
FOODJAR 16S		381.40	16	381.4
1R03856 06S		632.33	6	632.33
FOODJAR 16S		372.44	16	372.44
1R03857 06S		708.39	6	708.39
FOODJAR 16S		347.60	16	347.6
)3858 06S		562.59	6	562.59
FOODJAR 16S		394.96	16	394.96
1R03859 AE		0.02	6	721.81
FOODJAR 16S		0.03	16	373.31
1R03860 06S		619.51	6	619.51
FOODJAR 16S		361.66	16	361.66
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS

@ EXP. # 0281CR0012

TECHNICIAN INITIALS:S SM

TODAY'S DATE:S 10/19/82

SEX OF RATS:S MALE

ROOM NUMBER:S D-340,D-338

WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 78

1R03516 01S	-0.13 '	1		-0.13
RAT #	1R03516 01S		-0.13 '	NOT ON STUDY
FOODJAR 11S	-0.12 '	11		-0.12
1R03517 01S	-0.09 '	1		-0.09
RAT #	1R03517 01S		-0.09 '	NOT ON STUDY
FOODJAR 11S	-0.10 '	11		-0.1
1R03518 01S	617.63 '	1		617.63
FOODJAR 11S	394.87 '	11		394.87
1R03519 01S	684.94 '	1		684.94
FOODJAR 11S	390.53 '	11		390.53
1R03520 01S	-0.08 '	1		-0.08
RAT #	1R03520 01S		-0.08 '	NOT ON STUDY
FOODJAR 11S	-0.10 '	11		-0.1
1R03521 01S	492.98 '	1		492.98
FOODJAR 11S	398.55 '	11		398.55
1R03522 01S	-0.08 '	1		-0.08
RAT #	1R03522 01S		-0.08 '	NOT ON STUDY
FOODJAR 11S	-0.10 '	11		-0.1
1R03523 01S	770.15 '	1		770.15
TA	0	0		
FOODJAR 11S	364.36 '	11		364.36
TA	0	0		
1R03524 01S	632.31 '	1		632.31
FOODJAR 11S	368.44 '	11		368.44
1R03525 01S	625.08 '	1		625.08
FOODJAR 11S	380.66 '	11		380.66
1R03526 01S	692.54 '	1		692.54
FOODJAR 11S	381.42 '	11		381.42
1R03527 01S	-0.03 '	1		-0.03
RAT #	1R03527 01S		-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.07 '	11		-0.07
1R03528 01S	797.09 '	1		797.09
TA	0	0		
FOODJAR 11S	366.72 '	11		366.72
1R03529 01S	764.47 '	1		764.47
FOODJAR 11S	380.69 '	11		380.69
1R03530 01S	623.21 '	1		623.21
FOODJAR 11S	381.42 '	11		381.42
1R03531 01S	674.95 '	1		674.95
FOODJAR 11S	390.84 '	11		390.84
1R03532 01S	658.96 '	1		658.96
FOODJAR 11S	383.63 '	11		383.63
1R03533 01S	721.12 '	1		721.12
FOODJAR 11S	385.48 '	11		385.48
' 03534 01S	805.04 '	1		805.04
FOODJAR 11S	362.3 '	11		362.3
1R03535 01S	-0.02 '	1		-0.02
RAT #	1R03535 01S		-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.02 '	11		-0.02
1R03536 01S	570.52 '	1		570.52

FOODJAR 11S	412.64	11		412.64
1R03537 01S	0.02	1		0.02
RAT #	1R03537 01S		0.02	NOT ON STUDY
FOODJAR 11S	0.03	11		0.03
1R03538 01S	784.12	1		784.12
TA	0	0		
FOODJAR 11S	361.40	11		361.4
1R03539 01S	611.37	1		611.37
FOODJAR 11S	403.52	11		403.52
1R03540 01S	-0.02	1		-0.02
RAT #	1R03540 01S		-0.02	NOT ON STUDY
FOODJAR 11S	-0.04	11		-0.04
1R03541 01S	647.45	1		647.45
TA	0	0		
FOODJAR 11S	367.65	11		367.65
1R03542 01S	664.45	1		664.45
FOODJAR 11S	376.52	11		376.52
1R03543 01S	0.04	1		0.04
RAT #	1R03543 01S		0.04	NOT ON STUDY
FOODJAR 11S	0.03	11		0.03
1R03544 01S	767.14	1		767.14
TA	0	0		
FOODJAR 11S	348.48	11		348.48
1R03545 01S	661.50	1		661.5
FOODJAR 11S	384.00	11		384
1R03546 01S	-0.02	1		-0.02
RAT #	1R03546 01S		-0.02	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R03547 01S	735.29	1		735.29
FOODJAR 11S	399.26	11		399.26
1R03548 01S	788.90	1		788.9
TA	0	0		
FOODJAR 11S	360.23	11		360.23
1R03549 01S	608.97	1		608.97
FOODJAR 11S	380.00	11		380
1R03550 01S	0.02	1		0.02
RAT #	1R03550 01S		0.02	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03551 01S	-0.00	1		0
RAT #	1R03551 01S		-0.00	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03552 01S	709.15	1		709.15
FOODJAR 11S	381.15	11		381.15
1R03553 01S	709.57	1		709.57
FOODJAR 11S	377.23	11		377.23
1R03554 01S	517.86	1		517.86
FOODJAR 11S	412.88	11		412.88
1R03555 01S	684.62	1		684.62
FOODJAR 11S	385.57	11		385.57
1R03556 01S	834.7	1		834.7
TA	0	0		
FOODJAR 11S	375.36	11		375.36
1R03557 01S	596.96	1		596.96
FOODJAR 11S	397.21	11		397.21
1R03558 01S	528.67	1		528.67
FOODJAR 11S	401.55	11		401.55
1R03559 01S	0.01	1		0.01
RAT #	1R03559 01S		0.01	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R03560 01S	0.01	1		0.01
RAT #	1R03560 01S		0.01	NOT ON STUDY
FOODJAR 11S	0.02	11		0.02
1R03561 11S	695.80	1		695.8
TA	0	0		
FOODJAR 11S	358.41	11		358.41
1R03562 01S	612.19	1		612.19

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FOODJAR 11S          381.43 /    11              381.43
1R03563 01S          620.05 /    1               620.05
FOODJAR 11S          376.17 /    11              376.17
1R03564 01S          629.22 /    1               629.22
FOODJAR 11S          377.27 /    11              377.27
1R03565 01S          694.73 /    1               694.73
FOODJAR 11S          390.93 /    11              390.93
  33566 01S          560.19 /    1               560.19
FOODJAR 11S          410.21 /    11              410.21
1R03567 01S          821.4  /    1               821.4
TA                 0             0
FOODJAR 11S          381.38 /    11              381.38
1R03568 01S           -0.04 /    1               -0.04
RAT #              1R03568 01S          -0.04 /   NOT ON STUDY
FOODJAR 11S           -0.09 /    11              -0.09
1R03569 01S          747.71 /    1               747.71
FOODJAR 11S          355.13 /    11              355.13
1R03570 01S           -0.06 /    1               -0.06
RAT #              1R03570 01S          -0.06 /   NOT ON STUDY
FOODJAR 11S           -0.07 /    11              -0.07
1R03571 01S          659.56 /    1               659.56
FOODJAR 11S          374.12 /    11              374.12
1R03572 01S          582.03 /    1               582.03
FOODJAR 11S          360.65 /    11              360.65
1R03573 01S          713.03 /    1               713.03
FOODJAR 11S          366.89 /    11              366.89
1R03574 01S          530.62 /    1               530.62
TA                 0             0
FOODJAR 11S          316.03 /    11              316.03
1R03575 01S           -0.00 /    1               0
RAT #              1R03575 01S          -0.00 /   NOT ON STUDY
FOODJAR 11S        @  -0.01 /    11              -0.01
1R03576 01S            0.04 /    1               0.04
RAT #              1R03576 01S           0.04 /   NOT ON STUDY
FOODJAR 11S            0.05 /    11              0.05
1R03577 01S                      1               657.17



FOODJAR 11S          399.36 /    11              399.36
1R03578 01S          634.24 /    1               634.24
FOODJAR 11S          339.51 /    11              339.51
1R03579 01S          627.18 /    1               627.18
FOODJAR 11S          361.79 /    11              361.79
1R03580 01S           -0.04 /    1               -0.04
RAT #              1R03580 01S          -0.04 /   NOT ON STUDY
FOODJAR 11S           -0.05 /    11              -0.05
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 10/20/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 78

1R03696 04S	-0.06 '	4		-0.06
RAT #	1R03696 04S		-0.06 '	NOT ON STUDY
FOODJAR 14S	-0.03 '	14		-0.03
1R03697 04S	620.89 '	4		620.89
FOODJAR 14S	412.40 '	14		412.4
1R03698 04S	-0.01 '	4		-0.01
RAT #	1R03698 04S		-0.01 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R03699 04S	0.01 '	4		0.01
RAT #	1R03699 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	@ 0.04 '	14		0.04
1R03700 04S	667.54 '	4		667.54
FOODJAR 14S	@392.22 '	14		392.22
1R03701 04S	658.54 '	4		658.54
FOODJAR 14S	419.18 '	14		419.18
1R03702 04S	659.21 '	4		659.21
FOODJAR 14S	392.84 '	14		392.84
1R03703 04S	403.35 '	4		403.35
FOODJAR 14S	527.17 '	14		527.17
1R03704 04S	675.32 '	4		675.32
FOODJAR 14S	359.94 '	14		359.94
1R03705 04S	671.31 '	4		671.31
FOODJAR 14S	368.44 '	14		368.44
1R03706 04S	649.76 '	4		649.76
FOODJAR 14S	381.51 '	14		381.51
1R03707 04S	537.88 '	4		537.88
FOODJAR 14S	412.59 '	14		412.59
1R03708 04S	451.61 '	4		451.61
FOODJAR 14S	352.77 '	14		352.77
1R03709 4S	567.14 '	4		567.14
FOODJAR 14S	393.82 '	14		393.82
1R03710 04S	557.38 '	4		557.38
FOODJAR 14S	383.71 '	14		383.71
1R03711 04S	-0.09 '	4		-0.09
RAT #	1R03711 04S		-0.09 '	NOT ON STUDY
FOODJAR 14S	-0.12 '	14		-0.12
1R03712 04S	513.02 '	4		513.02
FOODJAR 14S	388.46 '	14		388.46
1R03713 04S	642.41 '	4		642.41
FOODJAR 14S	402.63 '	14		402.63
1R03714 04S	-0.11 '	4		-0.11
RAT #	1R03714 04S		-0.11 '	NOT ON STUDY
FOODJAR 14S	-0.09 '	14		-0.09
1R03715 04S	-0.10 '	4		-0.1
T #	1R03715 04S		-0.10 '	NOT ON STUDY
FOODJAR 14S	-0.09 '	14		-0.09
1R03716 04S	672.90 '	4		672.9
FOODJAR 14S	363.10 '	14		363.1
1R03717 04S	515.67 '	4		515.67
FOODJAR 14S	(21.68 '	14		421.68
1R03718 04S	631.48 '	4		631.48
FOODJAR 14S	382.51 '	14		382.51

1R03719 04S	-0.08	4		-0.08	
RAT #	1R03719 04S		-0.08	NOT ON STUDY	
FOODJAR 14S	-0.07	14		-0.07	
1R03720 04S	-0.08	4		-0.08	
RAT #	1R03720 04S		-0.08	NOT ON STUDY	
FOODJAR 14S	-0.06	14		-0.06	
1R03721 04S	-0.07	4		-0.07	
[#	1R03721 04S		-0.07	NOT ON STUDY	
FOODJAR 14S	-0.06	14		-0.06	
1R03722 04S	-0.07	4		-0.07	
RAT #	1R03722 04S		-0.07	NOT ON STUDY	
FOODJAR 14S	@@@A-0.08	14		0	
1R03723 04S	585.46	4		585.46	
FOODJAR 14S	427.53	14		427.53	
1R03724 04S	703.00	4		703	
FOODJAR 14S	426.61	14		426.61	
1R03725 04S	556.49	4		556.49	
FOODJAR 14S	382.84	14		382.84	
1R03726 04S	614.56	4		614.56	
FOODJAR 14S	384.32	14		384.32	
1R03727 04S	-0.07	4		-0.07	
RAT #	1R03727 04S		-0.07	NOT ON STUDY	
FOODJAR 14S	-0.08	14		-0.08	
1R03728 04S	597.22	4		597.22	
FOODJAR 14S	382.64	14		382.64	
1R03729 04S	590.98	4		590.98	
FOODJAR 14S	393.23	14		393.23	
1R03730 04S	618.25	4		618.25	
FOODJAR 14S	406.09	14		406.09	
1R03731 04S	717.51	4		717.51	
FOODJAR 14S	378.46	14		378.46	
1R03732 04S	-0.07	4		-0.07	
RAT #	1R03732 04S		-0.07	NOT ON STUDY	
FOODJAR 14S	-0.09	14		-0.09	
1R03733 04S	-0.09	4		-0.09	
RAT #	1R03733 04S		-0.09	NOT ON STUDY	
FOODJAR 14S	-0.08	14		-0.08	
1R03734 04S	-0.11	4		-0.11	
RAT #	1R03734 04S		-0.11	NOT ON STUDY	
FOODJAR 14S	@ -0.09	14		-0.09	
1R03735 04S	-0.08	4		-0.08	
RAT #	1R03735 04S		-0.08	NOT ON STUDY	
FOODJAR 14S	@ -0.09	14		-0.09	
1R03736 04S	-0.10	4		-0.1	
RAT #	1R03736 04S		-0.10	NOT ON STUDY	
FOODJAR 14S	-0.06	14		-0.06	
1R03737 04S	-0.07	4		-0.07	
RAT #	1R03737 04S		-0.07	NOT ON STUDY	
FOODJAR 14S	-0.08	14		-0.08	
1R03738 04S	569.54	4		569.54	
FOODJAR 14S	406.47	14		406.47	
1R03739 04S	455.14	4		455.14	
FOODJAR 14S	384.32	14		384.32	
1R03740 04S	573.24	4		573.24	
TA	0	0			
FOODJAR 14S	417.64	14		417.64	
1R03741 04S	613.52	4		613.52	
TA	0	0			
JDJAR 14S	380.90	14		380.9	
1R03742 04S	@ -0.01	4		-0.01	
RAT #	1R03742 04S	@	-0.01	NOT ON STUDY	
FOODJAR 14S	-0.08	14		-0.08	
1R03743 04S	586.56	4		586.56	
FOODJAR 14S	399.08	14		399.08	
1R03744 04S	589.63	4		589.63	
FOODJAR 14S	369.97	14		369.97	

1R03745 04S		-0.06	'	4	-0.06
RAT #	1R03745 04S		-0.06	'	NOT ON STUDY
FOODJAR 14S		-0.04	'	14	-0.04
1R03746 04S		617.86	'	4	617.86
FOODJAR 14S		401.39	'	14	401.39
1R03747 04S		-0.05	'	4	-0.05
RAT #	1R03747 04S		-0.05	'	NOT ON STUDY
JDJAR 14S		-0.06	'	14	-0.06
1R03748 04S		-0.05	'	4	-0.05
RAT #	1R03748 04S		-0.05	'	NOT ON STUDY
FOODJAR 14S		-0.04	'	14	-0.04
1R03749 04S		-0.02	'	4	-0.02
RAT #	1R03749 04S		-0.02	'	NOT ON STUDY
FOODJAR 14S		-0.03	'	14	-0.03
1R03750 04S		-0.06	'	4	-0.06
RAT #	1R03750 04S		-0.06	'	NOT ON STUDY
FOODJAR 14S		0.09	'	14	0.09
1R03751 04S		747.65	'	4	747.65
TA	0			0	
FOODJAR 14S		392.40	'	14	392.4
1R03752 04S		505.12	'	4	505.12
FOODJAR 14S		401.44	'	14	401.44
1R03753 04S		747.26	'	4	747.26
FOODJAR 14S		354.3	'	14	354.3
TA	0			0	
1R03754 04S		570.85	'	4	570.85
FOODJAR 14S		383.64	'	14	383.64
1R03755 04S		579.86	'	4	579.86
FOODJAR 14S		410.22	'	14	410.22
1R03756 04S		491.70	'	4	491.7
FOODJAR 14S		348.77	'	14	348.77
1R03757 04S		542.51	'	4	542.51
FOODJAR 14S		392.70	'	14	392.7
1R03758 04S		594.72	'	4	594.72
FOODJAR 14S		374.12	'	14	374.12
1R03759 04S		707.14	'	4	707.14
FOODJAR 14S		369.59	'	14	369.59
1R03760 04S		580.74	'	4	580.74
FOODJAR 14S		375.61	'	14	375.61
1R03761 05S		643.33	'	5	643.33
FOODJAR 15S		385.91	'	15	385.91
1R03762 05S		677.01	'	5	677.01
FOODJAR 15S		401.05	'	15	401.05
1R03763 05S		658.57	'	5	658.57
FOODJAR 15S		371.91	'	15	371.91
1R03764 05S		732.56	'	5	732.56
TA	0			0	
FOODJAR 15S		381.98	'	15	381.98
1R03765 05S		694.22	'	5	694.22
TA	0			0	
FOODJAR 15S		394.52	'	15	394.52
1R03766 05S		661.22	'	5	661.22
FOODJAR 15S		363.93	'	15	363.93
1R03767 05S	@	740.31	'	5	740.31
TA	0			0	
FOODJAR 15S		377.88	'	15	377.88
1R03768 05S		741.95	'	5	741.95
FOODJAR 15S		356.98	'	15	356.98
33769 05S		712.55	'	5	712.55
FOODJAR 15S	@	390.89	'	15	390.89
1R03770 05S		738.67	'	5	738.67
TA	0			0	
FOODJAR 15S		355.93	'	15	355.93
1R03771 05S		721.42	'	5	721.42
FOODJAR 15S		381.94	'	15	381.94
TA	0			0	

1R03772	05S		631.58	'	5		631.58
FOODJAR	15S		384.71	'	15		384.71
1R03773	05S		606.67	'	5		606.67
FOODJAR	15S		405.81	'	15		405.81
1R03774	05S	@	673.93	'	5		673.93
FOODJAR	15S		381.66	'	15		381.66
1R03775	05S		755.3	'	5		755.3
		0			0		
FOODJAR	15S		376.76	'	15		376.76
1R03776	05S		676.25	'	5		676.25
FOODJAR	15S		345.43	'	15		345.43
1R03777	05S		644.07	'	5		644.07
FOODJAR	15S		410.58	'	15		410.58
1R03778	05S		704.70	'	5		704.7
FOODJAR	15S		352.94	'	15		352.94
1R03779	05S		612.56	'	5		612.56
TA		0			0		
FOODJAR	15S		371.29	'	15		371.29
1R03780	05S		442.85	'	5		442.85
FOODJAR	15S		403.53	'	15		403.53
XR03781	05S		535.10	'	5		535.1
FOODJAR	15S		395.45	'	15		395.45
1R03782	05S		672.55	'	5		672.55
FOODJAR	15S		421.60	'	15		421.6
1R03783	05S		710.32	'	5		710.32
FOODJAR	15S		325.98	'	15		325.98
1R03784	05S		717.44	'	5		717.44
FOODJAR					15		373.43
lR03785					5		694.85
FOODJAR					15		375.56
lR03786					5		681.00
FOODJAR					15		388.17
lR03787					5		583.77
FOODJAR	15S		420.58	'	15		420.58
1R03788	05S		609.46	'	5		609.46
FOODJAR	15S		389.34	'	15		389.34
1R03789	05S		435.86	'	5		435.86
FOODJAR	15S		453.88	'	15		453.88
1R03790	05S		603.54	'	5		603.54
FOODJAR	15S		374.70	'	15		374.7
1R03791	05S		691.57	'	5		691.57
FOODJAR	15S		392.56	'	15		392.56
1R03792	05S		445.23	'	5		445.23
FOODJAR	15S		477.92	'	15		477.92
1R03793	05S		616.68	'	5		616.68
FOODJAR	15S		396.63	'	15		396.63
1R03794	05S		782.51	'	5		782.51
FOODJAR	15S		361.1	'	15		361.1
TA		0			0		
1R03795	05S	@@	633.75	'	5		633.75
TA		0			0		
FOODJAR	15S		354.37	'	15		354.37
1R03796	05S		662.08	'	5		662.08
FOODJAR	15S	@@@	396.02	'	15		396.02
1R03797	05S		744.87	'	5		744.87
TA		0			0		
FOODJAR	15S		356.30	'	15		356.3
1R03798	05S		@615.08	'	5		615.08
FOODJAR	15S		391.86	'	15		391.86
1R03799	05S		696.83	'	5		696.83
FOODJAR	15S		361.53	'	15		361.53
1R03800	05S		691.72	'	5		691.72
FOODJAR	15S		347.80	'	15		347.8
1R03801	05S		-0.03	'	5		-0.03
T #		1R03801	05S		-0.03	'	NOT ON STUDY
FOODJAR	15S		-0.02	'	15		-0.02

1R03802 05S		726.19	5		726.19
FOODJAR 15S		358.78	15		358.78
1R03803 05S		667.32	5		667.32
FOODJAR 15S		364.05	15		364.05
1R03804 05S		-0.05	5		-0.05
RAT #	1R03804 05S			-0.05	NOT ON STUDY
FOODJAR 15S		-0.07	15		-0.07
1R03805 05S		613.59	5		613.59
FOODJAR 15S		386.02	15		386.02
1R03806 05S		659.82	5		659.82
FOODJAR 15S		398.84	15		398.84
1R03807 05S		604.26	5		604.26
FOODJAR 15S		407.91	15		407.91
1R03808 05S		583.94	5		583.94
FOODJAR 15S		357.85	15		357.85
1R03809 05S		0.04	5		0.04
RAT #	1R03809 05S			0.04	NOT ON STUDY
FOODJAR 15S		0.03	15		0.03
1R03810 05S	@	626.44	5		626.44
FOODJAR 15S		369.22	15		369.22
1R03811 06S		750.17	6		750.17
FOODJAR 16S		386.1	16		386.1
TA	0		0		
1R03812 06S		730.20	6		730.2
TA	0		0		
FOODJAR 16S		323.53	16		323.53
1R03813 06S		808.98	6		808.98
TA	0		0		
FOODJAR 16S		384.27	16		384.27
1R03814 06S		602.38	6		602.38
FOODJAR 16S		411.44	16		411.44
1R03815 06S		593.93	6		593.93
FOODJAR 16S		373.70	16		373.7
1R03816 06S		640.01	6		640.01
FOODJAR 16S	@	383.48	16		383.48
1R03817 06S		646.12	6		646.12
FOODJAR 16S			16		389.26
1R03818			6		0.11 NOT ON STUDY
FOODJAR 16S		-0.08	16		-0.08
1R03819 06S		602.38	6		602.38
FOODJAR 16S		369.80	16		369.8
1R03820 06S		730.60	6		730.6
FOODJAR 16S		373.11	16		373.11
1R03821 06S		638.72	6		638.72
FOODJAR 16S		390.54	16		390.54
1R03822 06S		743.41	6		743.41
FOODJAR 16S		373.79	16		373.79
1R03823 06S		649.71	6		649.71
FOODJAR 16S	@	402.49	16		402.49
1R03824 06S		616.99	6		616.99
FOODJAR 16S		388.62	16		388.62
1R03825 06S		591.71	6		591.71
FOODJAR 16S		409.09	16		409.09
1R03826 06S		582.02	6		582.02
FOODJAR 16S		383.94	16		383.94
1R03827 06S		637.86	6		637.86
TA	0		0		
FOODJAR 16S		375.02	16		375.02
1R03828 06S		682.42	6		682.42
FOODJAR 16S		388.17	16		388.17
1R03829 06S		670.34	6		670.34
FOODJAR 16S		368.05	16		368.05
1R03830 06S		622.57	6		622.57
FOODJAR 16S		376.68	16		376.68
1R03831 06S		621.61	6		621.61

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 JDJAR 16S        371.25 '   16          371.25
1R03832 06S       712.33 '   6           712.33
FOODJAR 16S       355.12 '   16          355.12
1R03833 06S       563.83 '   6           563.83
FOODJAR 16S    @  390.66 '   16          390.66
1R03834 06S         0.02 '   6           0.02
RAT #          1R03834 06S          0.02 '  NOT ON STUDY
FOODJAR 16S         0.00 '   16          0
1R03835 06S       612.71 '   6           612.71
FOODJAR 16S       370.69 '   16          370.69
1R03836 06S       451.40 '   6           451.4
FOODJAR 16S       312.25 '   16          312.25
1R03837 06S       656.07 '   6           656.07
FOODJAR 16S       393.76 '   16          393.76
1R03838 06S       572.83 '   6           572.83
 JDJAR 16S        387.92 '   16          387.92
1R03839 06S       647.73 '   6           647.73
TA             0            0
FOODJAR 16S       416.54 '   16          416.54
1R03840 06S         0.00 '   6           0
RAT #          1R03840 06S          0.00 '  NOT ON STUDY
FOODJAR 16S   @@  -0.00 '   16          0
1R03841 06S       648.22 '   6           648.22
FOODJAR 16S       369.05 '   16          369.05
1R03842 06S       683.27 '   6           683.27
FOODJAR 16S       382.69 '   16          382.69
1R03843 06S       736.97 '   6           736.97
FOODJAR 16S       362.09 '   16          362.09
1R03844 06S       709.41 '   6           709.41
FOODJAR 16S       369.02 '   16          369.02
1R03845 06S       551.18 '   6           551.18
FOODJAR 16S       409.91 '   16          409.91
1R03846 06S       766.60 '   6           766.6
FOODJAR 16S    @@ 356.84 '   16          356.84
1R03847 06S       611.90 '   6           611.9
FOODJAR 16S       374.22 '   16          374.22
1R03848 06S       749.41 '   6           749.41
TA             0            0
FOODJAR 16S       379.21 '   16          379.21
1R03849 06S       633.08 '   6           633.08
FOODJAR 16S       387.34 '   16          387.34
1R03850 06S       604.15 '   6           604.15
FOODJAR 16S       383.82 '   16          383.82
1R03851 06S       678.34 '   6           678.34
FOODJAR 16S       391.01 '   16          391.01
1R03852 06S       569.25 '   6           569.25
FOODJAR 16S       420.69 '   16          420.69
1R03853 06S       505.90 '   6           505.9
FOODJAR 16S       405.93 '   16          405.93
1R03854 06S       743.54 '   6           743.54
FOODJAR 16S       378.6  '   16          378.6
TA             0            0
1R03855 06S       713.60 '   6           713.6
FOODJAR 16S       383.4  '   16          383.4
TA             0            0
1R03856 06S       748.91 '   6           748.91
FOODJAR 16S       369.22 '   16          369.22
1R03857 06S       591.54 '   6           591.54
FOODJAR 16S       377.77 '   16          377.77
1R03858 06S       556.22 '   6           556.22
FOODJAR 16S       380.22 '   16          380.22
1R03859 06S                  6           711.19



FOODJAR 16S       394.47 '   16          394.47
 03860 06S        686.01 '   6           686.01
FOODJAR 16S       374.25 '   16          374.25
9999999999     99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 11/2/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 80

1R03516 01S	-0.03 '	1		-0.03
RAT #	1R03516 01S		-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.00 '	11		0
1R03517 01S	0.00 '	1		0
RAT #	1R03517 01S		0.00 '	NOT ON STUDY
FOODJAR 11S	-0.02 '	11		-0.02
1R03518 01S	@ 621.43 '	1		621.43
FOODJAR 11S	394.82 '	11		394.82
1R03519 01S	681.88 '	1		681.88
FOODJAR 11S	406.64 '	11		406.64
TA	0	0		
1R03520 01S	-0.02 '	1		-0.02
RAT #	1R03520 01S		-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.01 '	11		-0.01
1R03521 01S	509.10 '	1		509.1
FOODJAR 11S	373.14 '	11		373.14
1R03522 01S	@ -0.07 '	1		-0.07
RAT #	1R03522 01S	@	-0.07 '	NOT ON STUDY
FOODJAR 11S	-0.08 '	11		-0.08
1R03523 01S		1		765.40
FOODJAR 11S	388.12 '	11		388.12
1R03524 01S	621.92 '	1		621.92
FOODJAR 11S	401.21 '	11		401.21
1R03525 01S	626.16 '	1		626.16
FOODJAR 11S	390.91 '	11		390.91
1R03526 01S	690.17	1		690.17
FOODJAR 11S	381.99	11		381.99
1R03527 01S	-0.13	1		-0.13
RAT #	1R03527 01S		-0.13 '	NOT ON STUDY
FOODJAR 11S	-0.0_	11		-0.03
1R03528 01S	808.9	1		808.9
TA	0	0		
FOODJAR 11S	375.26	11		375.26
1R03529 01S	766.7	1		766.7
TA	0	0		
FOODJAR 11S	387.63	11		387.63
1R03530 01S	630.36	1		630.36
FOODJAR 11S	396.62	11		396.62
1R03531 01S	691.39	1		691.39
FOODJAR 11S	393.13	11		393.13
03532 01S	661.64	1		661.64
FOODJAR 11S	395.05	11		395.05
1R03533 01S	733.12	1		733.12
FOODJAR 11S	389.47	11		389.47
1R03534 01S	818.3	1		818.3
TA	0	0		
FOODJAR 11S	365.70	11		365.7
1R03535 01S	-0.04	1		-0.04

RAT #	1R03535 01S		-0.04	'	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R03536 01S	563.59	'	1		563.59
FOODJAR 11S	429.49	'	11		429.49
1R03537 01S	-0.06	'	1		-0.06
RAT #	1R03537 01S		-0.06	'	NOT ON STUDY
FOODJAR 11S	-0.07	'	11		-0.07
.03538 01S	789.94	'	1		789.94
TA	0		0		
FOODJAR 11S	377.19	'	11		377.19
1R03539 01S	623.54	'	1		623.54
FOODJAR 11S	402.55	'	11		402.55
1R03540 01S	0.01	'	1		0.01
RAT #	1P03540 01S		0.01	'	NOT ON STUDY
FOODJAR 11S	0.03	'	11		0.03
1R03541 01S	658.00	'	1		658
FOODJAR 11S	377.51	'	11		377.51
1R03542 01S	@ 681.26	'	1		681.26
FOODJAR 11S	388.10	'	11		388.1
1R03543 01S	0.09	'	1		0.09
RAT #	1R03543 01S		0.09	'	NOT ON STUDY
FOODJAR 11S	0.09	'	11		0.09
1R03544 01S	767.42	'	1		767.42
TA	0		0		
FOODJAR 11S	354.79	'	11		354.79
1R03545 01S	659.28	'	1		659.28
FOODJAR 11S	389.49	'	11		389.49
1R03546 01S	-0.06	'	1		-0.06
RAT #	1R03546 01S		-0.06	'	NOT ON STUDY
FOODJAR 11S	-0.05	'	11		-0.05
1R03547 01S	719.09	'	1		719.09
FOODJAR 11S	405.79	'	11		405.79
1R03548 01S	797.16	'	1		797.16
FOODJAR 11S	370.63	'	11		370.63
1R03549 01S	605.56	'	1		605.56
FOODJAR 11S	394.18	'	11		394.18
1R03550 01S	-0.02	'	1		-0.02
RAT #	1R03550 01S		-0.02	'	NOT ON STUDY
FOODJAR 11S	0.02	'	11		0.02
1R03551 01S	@ 0.07	'	1		0.07
RAT #	1R03551 01S		@ 0.07	'	NOT ON STUDY
FOODJAR			ll		0.01
lR03552			l		713.87
FOODJAR			ll		377.04
lR03553			l		704.14
FOODJAR 11S	375.22	'	11		375.22
1R03554 01S	524.87	'	1		524.87
FOODJAR 11S	407.15	'	11		407.15
1R03555 01S	692.89	'	1		692.89
FOODJAR 11S	385.89	'	11		385.89
1R03556 01S	834.0	'	1		834
TA	0		0		
FOODJAR 11S	379.17	'	11		379.17
1R03557 01S	593.84	'	1		593.84
FOODJAR 11S	407.80	'	11		407.8
1R03558 01S	525.06	'	1		525.06
FOODJAR 11S	403.13	'	11		403.13
1R03559 01S	-0.02	'	1		-0.02
RAT #	1R03559 01S		-0.02	'	NOT ON STUDY
FOODJAR 11S	0.00	'	11		0
1R03560 01S	0.00	'	1		0
RAT #	1R03560 01S		0.00	'	NOT ON STUDY
ODJAR 11S	0.03	'	11		0.03
1R03561 01S	693.92	'	1		693.92
FOODJAR 11S	405.09	'	11		405.09

1R03562	01S		626.11	1		626.11
FOODJAR	11S		376.23	11		376.23
1R03563	01S		620.17	1		620.17
FOODJAR	11S		382.90	11		382.9
1R03564	01S	@@	623.00	1		623
FOODJAR	11S		395.65	11		395.65
1R03565	01S		712.81	1		712.81
FOODJAR	11S		374.29	11		374.29
1R03566	01S		552.64	1		552.64
FOODJAR	11S		420.85	11		420.85
1R03567	01S		817.7	1		817.7
TA		0		0		
ODJAR	11S		391.65	11		391.65
1R03568	01S			1		0.00 NOT ON STUDY
FOODJAR	11S			11		0.00
1R03569	01S			1		741.44
FOODJAR	11S			11		374.23
1R03570	01S		-0.06	1		-0.06
RAT #		1R03570	01S		-0.06	NOT ON STUDY
FOODJAR	11S		-0.03	11		-0.03
1R03571	01S	@	664.02	1		664.02
FOODJAR	11S		394.42	11		394.42
1R03572	01S		549.13	1		549.13
FOODJAR	11S		385.80	11		385.8
1R03573	01S		712.09	1		712.09
FOODJAR	11S		387.89	11		387.89
1R03574	01S		527.78	1		527.78
FOODJAR	11S		312.99	11		312.99
1R03575	01S		-0.08	1		-0.08
RAT #		1R03575	01S		-0.08	NOT ON STUDY
FOODJAR	11S		-0.09	11		-0.09
1R03576	01S		-0.11	1		-0.11
RAT #		1R03576	01S		-0.11	NOT ON STUDY
FOODJAR	11S		-0.10	11		-0.1
1R03577	01S		647.98	1		647.98
FOODJAR	11S		406.17	11		406.17
1R03578	01S		646.59	1		646.59
FOODJAR	11S		378.99	11		378.99
1R03579	01S		631.15	1		631.15
FOODJAR	11S		370.08	11		370.08
1R03580	01S		-0.10	1		-0.1
RAT #		1R03580	01S		-0.10	NOT ON STUDY
FOODJAR	11S		-0.11	11		-0.11

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FN-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 11/3/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 80

1R03696 04S		-0.04	'	4		-0.04
RAT #		1R03696 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S		-0.06	'	14		-0.06
1R03697 04S		626.84	'	4		626.84
TA	0			0		
FOODJAR 14S		382.84	'	14		382.84
1R03698 04S		-0.04	'	4		-0.04
RAT #		1R03698 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S		-0.03	'	14		-0.03
1R03699 04S		0.02	'	4		0.02
RAT #		1R03699 04S			0.02 '	NOT ON STUDY
FOODJAR 14S		-0.03	'	14		-0.03
1R03700 04S		666.02	'	4		666.02
FOODJAR 14S		370.90	'	14		370.9
1R03701 04S		654.98	'	4		654.98
FOODJAR 14S		382.63	'	14		382.63
1R03702 04S		661.98	'	4		661.98
FOODJAR 14S		397.96	'	14		397.96
1R03703 04S		-0.05	'	4		-0.05
RAT #		1R03703 04S			-0.05 '	NOT ON STUDY
FOODJAR 14S		-0.05	'	14		-0.05
1R03704 04S		675.63	'	4		675.63
FOODJAR 14S		361.47	'	14		361.47
1R03705 04S		676.85	'	4		676.85
FOODJAR 14S		364.19	'	14		364.19
1R03706 04S	@	656.35	'	4		656.35
FOODJAR 14S		381.50	'	14		381.5
1R03707 04S		535.37	'	4		535.37
FOODJAR 14S		412.71	'	14		412.71
1R03708 04S		428.32	'	4		428.32
FOODJAR 14S		337.59	'	14		337.59
1R03709 04S		574.11	'	4		574.11
FOODJAR 14S		399.83	N	14		399.83
1R03710 04S	@	561.61	'	4		561.61
FOODJAR 14S		381.58	'	14		381.58
1R03711 04S	@	-0.04	'	4		-0.04
RAT #		1R03711 04S		@	-0.04 '	NOT ON STUDY
FOODJAR 14S		-0.04	'	14		-0.04
1R03712 04S		509.00	'	4		509
FOODJAR 14S		391.80	'	14		391.8
1R03713 04S		655.11	'	4		655.11
FOODJAR 14S		384.69	'	14		384.69
33714 04S		-0.06	'	4		-0.06
RAT #		1R03714 04S			-0.06 '	NOT ON STUDY
FOODJAR 14S		-0.05	'	14		-0.05
1R03715 04S	@	-0.06	'	4		-0.06
RAT #		1R03715 04S		@	-0.06 '	NOT ON STUDY
FOODJAR 14S		-0.06	'	14		-0.06
1R03716 04S		677.74	'	4		677.74
FOODJAR 14S		365.76	'	14		365.76

1R03717 04S		526.73	'	4		526.73
TA	0			0		
FOODJAR 14S		395.00	'	14		395
1R03718 04S		630.99	'	4		630.99
FOODJAR 14S		389.95	'	14		389.95
1R03719 04S		-0.09	'	4		-0.09
' T #		1R03719 04S			-0.09 '	NOT ON STUDY
' JODJAR 14S		-0.06	'	14		-0.06
1R03720 04S		-0.08	'	4		-0.08
RAT #		1R03720 04S			-0.08 '	NOT ON STUDY
FOODJAR 14S		-0.08	'	14		-0.08
1R03721 04S		-0.06	'	4		-0.06
RAT #		1R03721 04S			-0.06 '	NOT ON STUDY
FOODJAR 14S		-0.09	'	14		-0.09
1R03722 04S		-0.09	'	4		-0.09
RAT #		1R03722 04S			-0.09 '	NOT ON STUDY
FOODJAR 14S		-0.10	'	14		-0.1
1R03723 04S		593.44	'	4		593.44
FOODJAR 14S		400.92	'	14		400.92
1R03724 04S		683.67	'	4		683.67
FOODJAR 14S		429.97	'	14		429.97
1R03725 04S		563.11	'	4		563.11
FOODJAR 14S		376.62	'	14		376.62
1R03726 04S		614.67	'	4		614.67
FOODJAR 14S		390.95	'	14		390.95
1R03727 04S		-0.11	'	4		-0.11
RAT #		1R03727 04S			-0.11 '	NOT ON STUDY
FOODJAR 14S		-0.12	'	14		-0.12
1R03728 04S	@	604.44	'	4		604.44
TA	0			0		
FOODJAR 14S				14		376.37
1R03729 04S		581.85	'	4		581.85
FOODJAR 14S		411.24	'	14		411.24
1R03730 04S		624.12	'	4		624.12
FOODJAR 14S		384.12	'	14		384.12
1R03731 04S		723.40	'	4		723.4
FOODJAR 14S		366.00	'	14		366
1R03732 04S		-0.04	'	4		-0.04
RAT #		1R03732 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S		-0.03	'	14		-0.03
1R03733 04S		-0.05	'	4		-0.05
RAT #		1R03733 04S			-0.05 '	NOT ON STUDY
FOODJAR 14S		-0.03	'	14		-0.03
1R03734 04S		-0.04	'	4		-0.04
RAT #		1R03734 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S		-0.04	'	14		-0.04
1R03735 04S		-0.00	'	4		0
RAT #		1R03735 04S			-0.00 '	NOT ON STUDY
FOODJAR 14S	@	-0.05	'	14		-0.05
1R03736 04S		-0.04	'	4		-0.04
RAT #		1R03736 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S		-0.06	'	14		-0.06
1R03737 04S		-0.07	'	4		-0.07
RAT #		1R03737 04S			-0.07 '	NOT ON STUDY
FOODJAR 14S		-0.06	'	14		-0.06
' 03738 04S		570.83	'	4		570.83
. ODJAR 14S		391.48	'	14		391.48
1R03739 04S			'	4		457.82
FOODJAR 14S		384.09	'	14		384.09
1R03740 04S		572.47	'	4		572.47
0VTA	0			0		

FOODJAR 14S		387.99	✓	14		387.99
1R03741 04S		620.95	✓	4		620.95
FOODJAR 14S		388.15	✓	14		388.15
1R03742 04S		0.07	✓	4		0.07
RAT #	1R03742 04S				0.07	✓ NOT ON STUDY
FOODJAR 14S		0.04	✓	14		0.04
1R03743 04S		591.50	✓	4		591.5
FOODJAR 14S		393.82	✓	14		393.82
1R03744 04S		607.73	✓	4		607.73
FOODJAR 14S		366.84	✓	14		366.84
1R03745 04S		0.07	✓	4		0.07
RAT #	1R03745 04S				0.07	✓ NOT ON STUDY
FOODJAR 14S		0.07	✓	14		0.07
1R03746 04S		624.22	✓	4		624.22
FOODJAR 14S		378.14	✓	14		378.14
1R03747 04S		0.08	✓	4		0.08
RAT #	1R03747 04S				0.08	✓ NOT ON STUDY
FOODJAR 14S		0.07	✓	14		0.07
1R03748 04S		0.06	✓	4		0.06
RAT #	1R03748 04S				0.06	✓ NOT ON STUDY
FOODJAR 14S		0.06	✓	14		0.06
1R03749 04S		0.06	✓	4		0.06
RAT #	1R03749 04S				0.06	✓ NOT ON STUDY
FOODJAR 14S		0.05	✓	14		0.05
1R03750 04S		0.04	✓	4		0.04
RAT #	1R03750 04S				0.04	✓ NOT ON STUDY
FOODJAR 14S		0.06	✓	14		0.06
1R03751 04S		729.09	✓	4		729.09
FOODJAR 14S		381.81	✓	14		381.81
1R03752 04S		510.86	✓	4		510.86
FOODJAR 14S		397.33	✓	14		397.33
1R03753 04S		754.16	✓	4		754.16
FOODJAR 14S		363.5	✓	14		363.5
TA	0			0		
1R03754 04S		583.54	✓	4		583.54
FOODJAR 14S		378.34	✓	14		378.34
1R03755 04S		612.37	✓	4		612.37
FOODJAR 14S		348.33	✓	14		348.33
1R03756 04S		530.28	✓	4		530.28
TA	0			0		
FOODJAR 14S	0	341.23	✓	14		341.23
1R03757 04S		535.39	✓	4		535.39
FOODJAR 14S		396.92	✓	14		396.92
1R03758 04S		596.29	✓	4		596.29
FOODJAR 14S		383.18	✓	14		383.18
1R03759 04S		706.33	✓	4		706.33
FOODJAR 14S		371.49	✓	14		371.49
1R03760 04S		584.96	✓	4		584.96
FOODJAR 14S		373.29	✓	14		373.29
TA	0			0		
1R03761 05S		650.27	✓	5		650.27
FOODJAR 15S		395.86	✓	15		395.86
1R03762 05S		671.42	✓	5		671.42
FOODJAR 15S		396.00	✓	15		396
1R03763 05S		652.17	✓	5		652.17
FOODJAR 15S		364.47	✓	15		364.47
1R03764 05S		713.51	✓	5		713.51
FOODJAR 15S		378.91	✓	15		378.91
1R03765 05S		690.35	✓	5		690.35
TA	0			0		
FOODJAR 15S		367.93	✓	15		367.93
1R03766 05S		657.55	✓	5		657.55
FOODJAR 15S		376.58	✓	15		376.58
TA	0			0		
1R03767 05S		729.76	✓	5		729.76
TA	0			0		

FOODJAR 15S		366.69		15		366.69
1R03768 05S		736.68		5		736.68
FOODJAR 15S		354.09		15		354.09
1R03769 05S		705.92		5		705.92
FOODJAR 15S	@@	376.69		15		376.69
1R03770 05S		729.48		5		729.48
FOODJAR 15S				15		365.30
1R03771 05S		722.58		5		722.58
FOODJAR 15S		371.99		15		371.99
1R03772 05S		622.43		5		622.43
FOODJAR 15S		387.53		15		387.53
1R03773 05S		583.03		5		583.03
FOODJAR 15S		405.03		15		405.03
1R03774 05S		681.83		5		681.83
FOODJAR 15S		371.10		15		371.1
1R03775 05S		738.47		5		738.47
TA	@			0		
FOODJAR 15S		395.33		15		395.33
1R03776 05S		670.46		5		670.46
FOODJAR 15S		342.16		15		342.16
TA	@			0		
1R03777 05S		620.88		5		620.88
FOODJAR 15S		412.19		15		412.19
1R03778 05S		700.32		5		700.32
FOODJAR 15S		355.65		15		355.65
1R03779 5S		614.44		5		614.44
FOODJAR 15S		374.94		15		374.94
1R03780 05S		442.13		5		442.13
FOODJAR 15S		408.34		15		408.34
1R03781 05S		575.76		5		575.76
FOODJAR 15S		342.66		15		342.66
1R03782 05S		551.40		5		551.4
FOODJAR 15S		523.69		15		523.69
1R03783 05S				5		701.24
FOODJAR 15S		330.61		15		330.61
1R03784 05S		726.03		5		726.03
TA	@			0		
FOODJAR 15S		369.26		15		369.26
1R03785 05S		700.65		5		700.65
FOODJAR 15S		384.01		15		384.01
1R03786 05S		687.70		5		687.7
TA	@			0		
FOODJAR 15S		389.90		15		389.9
1R03787 05S	@@	573.65		5		573.65
FOODJAR 15S		399.50		15		399.5
1R03788 05S		613.46		5		613.46
FOODJAR 15S		393.01		15		393.01
1R03789 05S		-0.03		5		-0.03
RAT #	1R03789 05S			-0.03		NOT ON STUDY
FOODJAR 15S		-0.03		15		-0.03
1R03790 05S		599.07		5		599.07
FOODJAR 15S		388.90		15		388.9
1R03791 05S		698.56		5		698.56
FOODJAR 15S		360.84		15		360.84
1R03792 05S		499.36		5		499.36
FOODJAR 15S		338.24		15		338.24
1R03793 05S		624.29		5		624.29
FOODJAR 15S		374.95		15		374.95
1R03794 05S		779.3		5		779.3
TA	@			0		
FOODJAR 15S		351.82		15		351.82
1R03795 05S		639.61		5		639.61
TA	@			0		

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FOODJAR 15S        366.38 '   15          366.38
1R02796 05S        657.84 '    5          657.84
FOODJAR 15S        370.69 '   15          370.69
1R02797 05S        746.10 '    5          746.1
FOODJAR 15S        353.96 '   15          353.96
1R03798 05S        623.54 '    5          623.54
FOODJAR 15S        387.49 '   15          387.49
  02799 05S        699.10 '    5          699.1
FOODJAR 15S        360.36 '   15          360.36
1R03800 05S        692.51 '    5          692.51
TA              0             0
FOODJAR 15S        346.99 '   15          346.99
1R03801 05S         -0.03 '    5          -0.03
RAT #          1R03801 05S '       -0.03 '  NOT ON STUDY
FOODJAR 15S         -0.00 '   15          0
1R03802 05S        727.42 '    5          727.42
FOODJAR 15S        363.53 '   15          363.53
1R03803 05S        673.99 '    5          673.99
FOODJAR 15S     @  371.13 '   15          371.13
1R03804 05S         -0.04 '    5          -0.04
RAT #          1R03804 05S         -0.04 '  NOT ON STUDY
FOODJAR 15S         -0.03 '   15          -0.03
1R03805 05S        615.64 '    5          615.64
FOODJAR 15S        379.39 '   15          379.39
1R03806 05S        652.35 '    5          652.35
FOODJAR 15S        409.77 '   15          409.77
1R03807 05S        579.05 '    5          579.05
FOODJAR 15S        418.28 '   15          418.28
1R03808 05S          0.04 '    5          604.74


FOODJAR 15S        353.37 '   15          353.37
1R03809 05S          0.05 '    5          0.05
RAT #          1R03809 05S          0.05 '  NOT ON STUDY
FOODJAR 15S          0.05 '   15          0.05
1R03810 05S        621.99 '    5          621.99
FOODJAR 15S     @  372.59 '   15          372.59
1R03811 06S        754.45 '    6          754.45
TA              0             0
FOODJAR 16S        372.66 '   16          372.66
1R03812 06S        721.84 '    6          721.84
FOODJAR 16S        362.55 '   16          362.55
1R03813 06S        798.57 '    6          798.57
TA              0             0
FOODJAR 16S        380.27 '   16          380.27
1R03814 06S        597.59 '    6          597.59
FOODJAR 16S        403.40 '   16          403.4
1R03815 06S        595.55 '    6          595.55
FOODJAR 16S        380.33 '   16          380.33
1R03816 06S        648.88 '    6          648.88
FOODJAR 16S        379.03 '   16          379.03
1R03817 06S        652.34 '    6          652.34
FOODJAR 16S        384.54 '   16          384.54
1R03818 06S         -0.07 '    6          -0.07
RAT #          1R03818 06S         -0.07 '  NOT ON STUDY
FOODJAR 16S         -0.05 '   16          -0.05
1R03819 06S     @  600.34 '    6          600.34
  ODJAR 16S        370.05 '   16          370.05
1R03820 06S        727.58 '    6          727.58
FOODJAR 16S     @@ 368.44 '   16          368.44
1R03821 06S        606.24 '    6          606.24
FOODJAR 16S        408.15 '   16          408.15
1R03822 06S        746.39 '    6          746.39
FOODJAR 16S        373.1  '   16          373.1
TA              0             0
```

1R03823	06S		634.41	'	6	634.41
TA		0			0	
FOODJAR	16S		395.94	'	16	395.94
1R03824	06S		623.72	'	6	623.72
FOODJAR	16S		379.09	'	16	379.09
1R03825	06S		586.67	'	6	586.67
[illegible]OODJAR	16S		391.78	'	16	391.78
[illegible]03826	06S		591.76	'	6	591.76
FOODJAR	16S		378.01	'	16	378.01
1R03827	06S		631.75	'	6	631.75
FOODJAR	16S		373.99	'	16	373.99
1R03828	06S		691.79	'	6	691.79
FOODJAR	16S		376.90	'	16	376.9
1R03829	06S		676.59	'	6	676.59
FOODJAR	16S		354.62	'	16	354.62
1R03830	06S		624.99	'	6	624.99
FOODJAR	16S		382.47	'	16	382.47
1R03831	06S		633.22	'	6	633.22
FOODJAR	16S		369.42	'	16	369.42
1R03832	06S		726.26	'	6	726.26
TA		0			0	
FOODJAR	16S		365.07	'	16	365.07
1R03833	06S		568.06	'	6	568.06
FOODJAR	16S		379.48	'	16	379.48
1R03834	06S		0.01	'	6	0.01
RAT #		1R03834	06S		0.01 '	NOT ON STUDY
FOODJAR	16S		-0.04	'	16	-0.04
1R03835	06S		615.51	'	6	615.51
FOODJAR	16S		359.43	'	16	359.43
1R03836	06S		480.35	'	6	480.35
TA		0			0	
FOODJAR	16S		360.07	'	16	360.07
1R03837	06S		645.48	'	6	645.48
FOODJAR	16S	@@@	383.47	'	16	383.47
1R03838	06S		576.69	'	6	576.69
FOODJAR	16S		378.80	'	16	378.8
1R03839	06S		640.05	'	6	640.05
FOODJAR	16S		390.72	'	16	390.72
1R03840	06S		0.01	'	6	0.01
RAT #		1R03840	06S		0.01 '	NOT ON STUDY
FOODJAR	16S		0.02	'	16	0.02
1R03841	06S		647.21	'	6	647.21
FOODJAR	16S		351.60	'	16	351.6
1R03842	06S		683.04	'	6	683.04
FOODJAR	16S		371.99	'	16	371.99
1R03843	06S		738.51	'	6	738.51
FOODJAR	16S		362.59	'	16	362.59
1R03844	06S		715.02	'	6	715.02
FOODJAR	16S		361.69	'	16	361.69
1R03845	06S		524.71	'	6	524.71
FOODJAR	16S		399.88	'	16	399.88
1R03846	06S	@	771.11	'	6	771.11
FOODJAR	16S		359.67	'	16	359.67
1R03847	06S		622.22	'	6	622.22
FOODJAR	16S		371.66	'	16	371.66
1R03848	06S		748.53	'	6	748.53
FOODJAR	16S		373.26	'	16	373.26
[illegible]03849	06S		640.34	'	6	640.34
[illegible]ODJAR	16S		380.19	'	16	380.19
1R03850	06S		624.76	'	6	624.76
FOODJAR	16S		374.17	'	16	374.17
1R03851	06S		672.00	'	6	672
FOODJAR	16S		393.06	'	16	393.06
1R03852	06S		563.78	'	6	563.78
FOODJAR	16S		373.92	'	16	373.92
1R03853	06S		516.13	'	6	516.13

FOODJAR 16S		397.21	16	397.21
1R03854		752.05	6	752.05
FOODJAR 16S		370.64	16	370.64
1R03855 06S			6	714.13
ODJAR 16S			16	365.02
1R03856 06S		759.22	6	759.22
FOODJAR 16S		366.63	16	366.63
1R03857 06S		601.77	6	601.77
FOODJAR 16S		383.08	16	383.08
1R03858 06S		562.80	6	562.8
FOODJAR 16S		383.13	16	383.13
1R03859 06S		714.17	6	714.17
FOODJAR 16S		358.23	16	358.23
1R03860 06S		699.84	6	699.84
FOODJAR 16S		363.09	16	363.09
9999999999	99		0	

Pathology and Toxicology
Riker Laboratories, Inc.

Building 270-3S-05, 3M Center
St. Paul, Minnesota 55144-1000

3M

TWO YEAR ORAL (DIET) TOXICITY / CARCINOGENICITY STUDY OF FLUOROCHEMICAL FM-3924 IN RATS

(RIKER Experiment No. 0281CR0012)

Conducted During
April, 1981 - - May, 1983

Volume 4 of 5

RIKER Laboratories, Inc. / 3M Company
St. Paul, Minnesota 55144-1000 U.S.A.

T.2 YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 11/16/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 5503GRAMS

WEEK 82

1R03516 01S	-0.07	1		-0.07
RAT #	1R03516 01S		-0.07	NOT ON STUDY
FOODJAR 11S	-0.08	11		-0.08
1R03517 01S	-0.09	1		-0.09
RAT #	1R03517 01S		-0.09	NOT ON STUDY
FOODJAR 11S	-0.09	11		-0.09
1R03518 01S	622.53	1		622.53
FOODJAR 11S	387.93	11		387.93
1R03519 01S	654.81	1		654.81
FOODJAR 11S	413.71	11		413.71
1R03520 01S	-0.15	1		-0.15
RAT #	1R03520 01S		-0.15	NOT ON STUDY
FOODJAR 11S	-0.14	11		-0.14
1R03521 01S	516.82	1		516.82
FOODJAR 11S	362.48	11		362.48
1R03522 01S	-0.06	1		-0.06
RAT #	1R03522 01S		-0.06	NOT ON STUDY
FOODJAR 11S	-0.03	11		-0.03
1R03523 01S	757.29	1		757.29
FOODJAR 11S	383.40	11		383.4
1R03524 01S	614.87	1		614.87
FOODJAR 11S	400.40	11		400.4
1R03525 01S	622.42	1		622.42
FOODJAR 11S	378.45	11		378.45
1R03526 01S	696.16	1		696.16
FOODJAR 11S	376.91	11		376.91
1R03527 01S	-0.08	1		-0.08
RAT #	1R03527 01S		-0.08	NOT ON STUDY
FOODJAR 11S	-0.09	11		-0.09
1R03528 01S	797.69	1		797.69
TA	0	0		
FOODJAR 11S	375.23	11		375.23
1R03529 01S	@ 754.14	1		754.14
FOODJAR 11S	383.69	11		383.69
1R03530 01S	621.99	1		621.99
FOODJAR 11S	376.68	11		376.68
1R03531 01S	689.95	1		689.95
FOODJAR 11S	379.71	11		379.71
1R03532 01S	660.55	1		660.55
FOODJAR 11S	389.87	11		389.87
1R03533 01S	734.40	1		734.4
FOODJAR 11S	381.58	11		381.58
1R03534 01S	@ 811.2	1		811.2
TA	0	0		
)DJAR 11S	@ 358.86	11		358.86
1R03535 01S	@ -0.10	1		-0.1
RAT #	1R03535 01S	@	-0.10	NOT ON STUDY
FOODJAR 11S	@ -0.12	11		-0.12
1R03536 01S	564.75	1		564.75
FOODJAR 11S	421.98	11		421.98
TA	0	0		
1R03537 01S	0.01	1		0.01

RAT #	1R03537 01S	0.01		NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03538 01S	783.91	1		783.91
TA	0	0		
FOODJAR 11S	368.57	11		368.57
1R03539 01S	625.64	1		625.64
FOODJAR 11S	390.61	11		390.61
. J3540 01S	-0.02	1		-0.02
RAT #	1R03540 01S	-0.02		NOT ON STUDY
FOODJAR 11S	-0.05	11		-0.05
1R03541 01S	646.88	1		646.88
FOODJAR 11S	385.42	11		385.42
1R03542 01S	660.57	1		660.57
FOODJAR 11S	405.59	11		405.59
1R03543 01S	-0.04	1		-0.04
RAT #	1R03543 01S	-0.04		NOT ON STUDY
FOODJAR 11S	-0.03	11		-0.03
1R03544 01S	762.24	1		762.24
FOODJAR 11S	350.42	11		350.42
1R03545 01S	655.62	1		655.62
VTA	0	0		
FOODJAR 11S	390.28	11		390.28
1R03546 01S	0.16	1		0.16
RAT #	1R03546 01S	0.16		NOT ON STUDY
FOODJAR 11S	0.00	11		0
1R03547 01&		l		640.52
FOODJAR		ll		484.90
lR03548		l		793.97
FOODJAR 11S	350.18	11		350.18
lR03549 01S	544.23	1		544.23
FOODJAR 11S	442.22	11		442.22
1R03550 01S	-0.06	1		-0.06
RAT #	1R03550 01S	-0.06		NOT ON STUDY
FOODJAR 11S	-0.06	11		-0.06
1R03551 01S	-0.04	1		-0.04
RAT #	1R03551 01S	-0.04		NOT ON STUDY
FOODJAR 11S	-0.05	11		-0.05
1R03552 01S	722.09	1		722.09
FOODJAR 11S	371.55	11		371.55
1R03553 01S	700.10	1		700.1
FOODJAR 11S	370.41	11		370.41
1R03554 01S	523.41	1		523.41
FOODJAR 11S	404.25	11		404.25
1R03555 01S	694.56	1		694.56
FOODJAR 11S	378.92	11		378.92
1R03556 01S	835.9	1		835.9
TA	0	0		
FOODJAR 11S	@ 366.38	11		366.38
1R03557 01S	588.81	1		588.81
FOODJAR 11S	401.00	11		401
1R03558 01S	527.88	1		527.88
FOODJAR 11S	@@ 382.38	11		382.38
1R03559 01S	0.09	1		0.09
RAT #	1R03559 01S	0.09		NOT ON STUDY
FOODJAR 11S	0.06	11		0.06
1R03560 01S	0.07	1		0.07
PAT #	1R03560 01S	0.07		NOT ON STUDY
JDJAR 11S	0.07	11		0.07
1R03561 01S	674.26	1		674.26
TA	0	0		
FOODJAR 11S	354.33	11		354.33
1R03562 01S	618.38	1		618.38
FOODJAR 11S	385.16	11		385.16
1R03563 01S	614.20	1		614.2
FOODJBR 11S	380.59	11		380.59

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1R03564 01S        616.13 ´    1              616.13
FOODJAR 11S        385.21 ´    11             385.21
1R03565 01S        730.30 ´    1              730.3
FOODJAR 11S        387.64 ´    11             387.64
1R0356.6 01S       551.67 ´    1              551.67
FOODJAR 11S        409.86 ´    11             409.86
1R03567 01S        796.47 ´    1              796.47
                 0             0
FOODJAR 11S        376.93 ´    11             376.93
1R03568 01S         -0.02 ´    1             -0.02
RAT #          1R03568 01S         -0.02 ´    NOT ON STUDY
FOODJAR 11S         -0.00 ´    11             0
1R03569 01S        735.63 ´    1              735.63
FOODJAR 11S        350.70 ´    11             350.7
1R03570 01S         -0.04 ´    1             -0.04
RAT #          1R03570 01S         -0.04 ´    NOT ON STUDY
FOODJAR 11S         -0.03 ´    11            -0.03
1R03571 01S        672.54 ´    1              672.54
F^OHJBR@11S        367.05 ´    11             367.05
1R03572 01S        574.56 ´    1              574.56
FOODJAR 11S      @ 331.09 ´    11             331.09
1R03573 01S        704.49 ´    1              704.49
FOODJAR 11S        378.19 ´    11             378.19
1R03574 01S        492.38 ´    1              492.38
FOODJAR 11S        318.44 ´    11             318.44
1R03575 01S         -0.02 ´    1             -0.02
RAT #          1R03575 01S         -0.02 ´    NOT ON STUDY
FOODJAR 11S         -0.00 ´    11             0
1R03576 01S         -0.07 ´    1             -0.07
RAT #          1R03576 01S         -0.07 ´    NOT ON STUDY
FOODJAR 11S         -0.02 ´    11            -0.02
1R03577 01S        648.06 ´    1              648.06
FOOHJAR 11S        388.07 ´    11             388.07
1R03578 01S        641.56 ´    1              641.56
FOODJAR 11S        356.23 ´    11             356.23
1R03579 01S        605.77 ´    1              605.77
FOODJAR 11S        367.02 ´    11             367.02
1R03580 01S         -0.06 ´    1             -0.06
RAT #          1R03580 01S         -0.06 ´    NOT ON STUDY
FOODJAR 11S         -0.05 ´    11            -0.05
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 11/17/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 5503GRAMS

WEEK 82

1R03696 04S	0.12	4		0.12
RAT #	1R03696 04S		0.12	NOT ON STUDY
FOODJAR		14		0.00
1R03697		4		630.02
FOODJAR		14		376.78
1R03698 04S	-0.04	4		-0.04
RAT #	1R03698 04S		-0.04	NOT ON STUDY
FOODJAR 14S	-0.05	14		-0.05
1R03699 04S	-0.04	4		-0.04
RAT #	1R03699 04S		-0.04	NOT ON STUDY
FOODJAR 14S	0.01	14		0.01
1R03700 04S	672.27	4		672.27
FOODJAR 14S	359.10	14		359.1
1R03701 04S	530.59	4		530.59
FOODJAR 14S	515.22	14		515.22
TA	0	0		
1R03702 04S	659.12	4		659.12
FOOHJAR@14S	392.71	14		392.71
1R03703 04S	0.01	4		0.01
RAT #	1R03703 04S		0.01	NOT ON STUDY
FOODJAR 14S	0.01	14		0.01
1R03704 04S	657.79	4		657.79
FOODJAR 14S	374.62	14		374.62
1R03705 04S	683.89	4		683.89
FOODJAR 14S	@ 353.70	14		353.7
1R03706 04S	653.60	4		653.6
FOODJAR 14S	380.35	14		380.35
1$03707 04S	539.27	4		539.27
FOOHJAR 14S	394.92	14		394.92
1R03708 04S	466.55	4		466.55
FOODJAR 14S	324.66	14		324.66
1$03709 04S	565.30	4		565.3
FOODJAR 14S	395.51	14		395.51
1R03710 04S	582.72	4		582.72
FOODJAR 14S	&72.11	14		372.11
1R03711 04S	-0.09	4		-0.09
RAT #	1R03711 04S		-0.09	NOT ON STUDY
FOOJAR 14S	@@ -0.05	14		-0.05
1R03712 04S	519.71	4		519.71
FOODJAR 14S	386.28	14		386.28
1R037"3 04S	@ 655.22	4		655.22
FOODJAR 14S.	376.59	14		376.59
03714 04S	-0.04	4		-0.04
RAT #	1R03714 04S		-0.04	NOT ON STUDY
FOODJAR 14S	-0.06	14		-0.06
1R03715 04S	-0.09	4		-0.09
RAT #	1R03715 04S		-0.09	NOT ON STUDY
FOODJAR 14S	-0.07	14		-0.07
1R03716 04S	672.21	4		672.21
FOODJAR 14S	384.58	14		384.58

1R01717 04S	533.86	´	4		533.86
FOODJAR 14S	390.97	´	14		390.97
1R03718 04S	632.14	´	4		632.14
FOODJAR 14S	385.62	´	14		385.62
1R03719 04S	0.01	´	4		0.01
RAT #	1R03719 04S			0.01 ´	NOT ON STUDY
FOODJAR 14S	0.00	´	14		0
03720 04S	-0.02	´	4		-0.02
RAT #	1R03720 04S			-0.02 ´	NOT ON STUDY
FOODJAR 14S	0.00	´	14		0
1R03721 04S	-0.00	´	4		0
RAT #	1R03721 04S			-0.00 ´	NOT ON STUDY
FOODJAR 14S	0.02	´	14		0.02
1R03722 04S	-0.00	´	4		0
RAT #	1R03722 04S			-0.00 ´	NOT ON STUDY
FOODJAR 14S	-0.02	´	14		-0.02
1R03723 04S	@@ 586.23	´	4		586.23
FOODJAR 14S	@ 403.80	´	14		403.8
1R03724 04S	-0.03	´	4		-0.03
RAT #	1R03724 04S			-0.03 ´	NOT ON STUDY
FOODJAR 14S	-0.05	´	14		-0.05
1R03725 04S	559.44	´	4		559.44
FOODJAR 14S	372.01	´	14		372.01
1$03726 04S	613.15	´	4		613.15
FOODJAR 14S	373.29	´	14		373.29
1R03727 04S	-0.07	´	4		-0.07
RAT #	1R03727 04S			-0.07 ´	NOT ON STUDY
FOODJAR 14S	@-0.07	´	14		0
1R03728 04S	600.31	´	4		600.31
FOODJAR 14S	372.36	´	14		372.36
1R03729 04S	558.54	´	4		558.54
FOODJAR 14S	410.85	´	14		410.85
1R03730 04S	620.36	´	4		620.36
FOODJAR 14S	384.81	´	14		384.81
1$03731 04S	716.68	´	4		716.68
FOODJAR 14S	366.86	´	14		366.86
1R03732 04S	-0.02	´	4		-0.02
RAT #	1R03732 04S			-0.02 ´	NOT ON STUDY
FOODJAR 14S	0.04	´	14		0.04
1R03733 04S	0.04	´	4		0.04
RAT #	1R03733 04S			0.04 ´	NOT ON STUDY
FOODJAR 14S	@@@A 0.08	´	14		0
1R03734			4		0.02 NOT ON STUDY
FOODJAR			14		0.00
1R03735 04S	0.01	´	4		0.01
RAT #	1R03735 04S			0.01 ´	NOT ON STUDY
FOODJAR 14S	0.02	´	14		0.02
1R03736 04S	-0.00	´	4		0
RAT #	1R03736 04S			-0.00 ´	NOT ON STUDY
FOODJAR 14S	-0.02	´	14		-0.02
1R03737 04S	-0.03	´	4		-0.03
RAT #	1R03737 04S			-0.03 ´	NOT ON STUDY
FOODJAR 14S	0.05	´	14		0.05
1R03738 04S	567.42	´	4		567.42
FOODJAR 14S	389.87	´	14		389.87
1R03739 04S	454.35	´	4		454.35
FOODJAR 14S	@ 372.48	´	14		372.48
1R03740 04S	574.03	´	4		574.03
FOODJAR 14S	390.87	´	14		390.87
03741 4S	622.55	´	4		622.55
FOODJAR 14S	374.28	´	14		374.28
1R03742 04S	Z0.06	´	4		0
RAT #	1R03742 04S			Z0.06 ´	NOT ON STUDY
FOODJAR 14S	-0.10	´	14		-0.1
1R03743 04S	590.75	´	4		590.75
FOODJAR 14S	399.87	´	14		399.87

1R03744 04S	601.44	4		601.44
FOODJAR 14S	375.73	14		375.73
1R03745 04S	-0.06	4		-0.06
RAT #	1R03745 04S		-0.06	NOT ON STUDY
FOODJAR 14S	-0.01	14		-0.01
1R03746 04S	@ 622.55	4		622.55
FOODJAR 14S	@@@378.61	14		378.61
1R03747 04S	0.00	4		0
T #	1R03747 04S		0.00	NOT ON STUDY
FOODJAR 14S		14		0.00
1R03748		4		0.14 NOT ON STUDY
FOODJAR 14S	0.05	14		0.05
1R03749 04S	0.04	4		0.04
RAT #	1R03749 04S		0.04	NOT ON STUDY
FOODJAR 14S	0.05	14		0.05
1R03750 04S	0.06	4		0.06
RAT #	1R03750 04S		0.06	NOT ON STUDY
FOODJAR 14S	0.04	14		0.04
1R03751 04S	720.56	4		720.56
FOODJAR 14S	376.43	14		376.43
1R03752 04S	505.75	4		505.75
FOODJAR 14S	404.36	14		404.36
1R03753 04S		4		756.84
FOODJAR		14		358.93
1R03754 04S	@ 584.01	4		584.01
FOODJAR 14S	373.45	14		373.45
1R03755 04S	612.78	4		612.78
FOODJAR 14S	356.38	14		356.38
1R03756 04S	556.04	4		556.04
FOODJAR 14S		14		330.81
1R03757		4		534.90
FOODJAR 14S	387.65	14		387.65
1R03758 04S	599.20	4		599.2
FOODJAR 14S	383.17	14		383.17
1R03759 04S	709.55	4		709.55
FOODJAR 14S		14		361.40
1R03760 04S	@ 581.25	4		581.25
FOODJAR 14S	372.76	14		372.76
1R03761 05S	628.70	5		628.7
FOODJAR 15S	388.94	15		388.94
1R03762 05S	669.94	5		669.94
FOODJAR 15S	380.09	15		380.09
1R03763 05S@	651.92	5		651.92
FOODJAR 15S	360.34	15		360.34
1R03764 05S	715.43	5		715.43
FOODJAR 15S	363.41	15		363.41
1R03765 5S	657.45	5		657.45
FOODJAR 15S	381.10	15		381.1
1R03766 05S	655.18	5		655.18
FOODJAR 15S	368.62	15		368.62
1R03767 05S	737.98	5		737.98
FOOHJAR@15S		15		349.74
1R03768 05S		5		729.69
FOODJAR "5S	350.31	15		350.31
1R03769 05S	703.28	5		703.28
FOODJAR 15S	@@@364.50	15		364.5
33770 05S	729.73	5		729.73
FOODJAR 15S	364.14	15		364.14
1R03771 05S	721.68	5		721.68
FOODJAR@15S		15		352.59

1R03772 05S		618.83	5		618.83
FOODJAR 15S		367.86	15		367.86
1R03773			5		526.71
FOODJAR			15		387.46
1R03774			5		680.80
FOODJAR 15S		366.09	15		366.09
1R03775 05S		712.49	5		712.49
FOODJAR@15S		385.66	15		385.66
03776 05S	@	666.87	5		666.87
FOODJAR 15S	@@	342.65	15		342.65
1R03777 05S		633.77	5		633.77
FOODJAR 15&			15		358.44
1R03778			5		695.18
FOODJAR 15S		341.67	15		341.67
1R03779 05S		622.23	5		622.23
FOODJAR@15S@		366.52	15		366.52
1R03780 05S		438.89	5		438.89
FOODJAR 15S		406.54	15		406.54
TA	0		0		
1$03781			5		596.87
FOODJAR			15		344.47
1R03782			5		0.09 NOT ON STUDY
FOODJAR 15S		0.04	15		0.04
1R03783 05&			5		681.88
FOODJAR			15		323.83
1R03784 05S		723.47	5		723.47
FOODJAR 15&			15		373.88
1R03785			5		697.02
FOODJAR			15		384.50
1R03786			5		683.55
FOODJAR			15		378.81
1R03787 05S		576.32	5		576.32
FOODJAR 15S		390.67	15		390.67
1R03788 05S		614.08	5		614.08
FOODJAR 15S		382.15	15		382.15
1R03789 05S		0.01	5		0.01
RAT #	1R03789 05S			0.01	NOT ON STUDY
FOODJAR 15S		0.08	15		0.08
1R03790 05S		598.42	5		598.42
FOODJAR 15S		384.76	15		384.76
1R03791 05S		708.06	5		708.06
FOODJAR 15&			15		347.22
1R03792			5		516.71
FOODJAR 15S	@@	324.80	15		324.8
1R03793 05S		633.87	5		633.87
FOODJAR 15S		358.39	15		358.39
1R03794 05S		780.41	5		780.43
FOODJAR 15S		360.99	15		360.99
1R03795 05S		651.16	5		651.16
FOODJAR 15S		356.54	15		356.54
1$03796 05S		654.61	5		654.61
FOODJAR 15S		354.58	15		354.58
1R03797 05/			5		751.23
FOODJAR			15		351.29
1R03798			5		625.58
FOODJAR "5S		380.53	15		380.53
1R03799 05S		702.10	5		702.1
FOODJAR 15S		354.70	15		354.7
1R 3800 05S		684.24	5		684.24
OODJAR 15S		341.20	15		341.2

1P03801 05S	0.02	'	5		0.02
RAT #	1R03801 05S			0.02	NOT ON STUDY
FOODJAR 15S	0.05	'	15		0.05
1R 3802 05S	736.42	'	5		736.42
FOODJAR 15S	352.09	'	15		352.09
1R03803 05S	673.21	'	5		673.21
FOODJAR 15S	367.85	'	15		367.85
1R03804 05S	-0.03	'	5		-0.03
RAT #	1R03804 05S			-0.03	' NOT ON STUDY
FOODJAR 15S	-0.00	'	15		0
1R03805 05S	606.94	'	5		606.94
FOODJAR 15S	382.08	'	15		382.08
1R03806 05S	656.32	'	5		656.32
FOODJAR 15S	386.88	'	15		386.88
03807 05S	@@@575.15	'	5		575.15
FOODJAR 15S	406.17	'	15		406.17
1R03808 05S	591.52	'	5		591.52
FOODJAR 15S	365.25	'	15		365.25
1R03809 05S	0.07	'	5		0.07
RAT #	1R03809 05S			0.07	' NOT ON STUDY
FOODJAR 15S	@@@A 0.06	'	15		0
1R03810 05&			5		623.70
FOODJAR			15		365.32
1R03811 06S	757.89	'	6		757.89
FOODJAR 16S			16		354.53
1#03812 06S	700.40	'	6		700.4
FOODJAR 16S			16		374.70
1R03813 06S	787.36	'	6		787.36
FOODJAR 16S			16		361.46
1R03814 06S	@@@606.42	'	6		606.42
FOODJAR 16S	385.40	'	16		385.4
1R03815 06S	599.31	'	6		599.31
FOODJAR 16S	370.44	'	16		370.44
1P0&816 06S	644.09	'	6		644.09
FOODJAR 16S	381.11	'	16		381.11
1R03817 06S	650.29	'	6		650.29
FOODJAR 16S	@@@385.91	'	16		385.91
1R03818 06S	-0.09	'	6		-0.09
RAT #	1R03818 06S			-0.09	' NOT ON STUDY
FOODJAR 16S	-0.12	'	16		-0.12
1R 3819 06S	598.12	'	6		598.12
FOODJAR 16S	357.21	'	16		357.21
1R 3820 06S	730.74	'	6		730.74
FOODJAR 16&			16	'	358.88
1R03821			6		555.60
FOODJAR 16S	435.84	'	16		435.84
1R03822 06S	753.34	'	6		753.34
FOODJAR 16S	367.03	'	16		367.03
TA	0		0		
1#03823 06S	625.10	'	6		625.1
FOODJAR 16S	376.56	'	16		376.56
1R0&824 06&			6		630.24
FOODJAR			16		375.66
1R03825			6		587.22
FOODJAR			16		381.12
1R03826 06S	596.46	'	6		596.46
FOODJAR 16S	370.13	'	16		370.13
1R03827 06S	618.37	'	6		618.37

JUJAR 16S	363.88	´	16		363.88
1R03838 06S	693.96	´	6		693.96
FOODJAR 16S	371.80	´	16		371.8
1R03829 06S	679.10	´	6		679.1
FOODJAR 16S	351.24	´	16		351.24
1R0383 06S	627.81	´	6		627.81
FOODJAR 16S	381.01	´	16		381.01
1R03831 06S	616.99	´	6		616.99
FOODJAR 16S	367.42	´	16		367.42
1R03832 06S	716.47	´	6		716.47
FOODJAR 16S	362.93	´	16		362.93
1R03833 06S	573.38	´	6		573.38
FOOHJAR "6S	370.62	´	16		370.62
1R 3834 06&			6		0.00 NOT ON STUDY
FOODJAR			16		0.00
lR03835			6		616.41
FOODJAR 16S	346.08	´	16		346.08
1R03836 06S	494.50	´	6		494.5
TA	0		0		
FOODJAR 16S	331.42	´	16		331.42
1R03837 06S	645.32	´	6		645.32
FOODJAR 16S	332.51	´	16		332.51
1R03838 06S	584.25	´	6		584.25
FOODJAR 16S	375.72	´	16		375.72
1R03839 6S	641.53	´	6		641.53
FOODJAR 16S	378.45	´	16		378.45
1R03840 06S	-0.02	´	6		-0.02
RAT #	1R03840 06S		-0.02	´	NOT ON STUDY
FOODJAR 16S	20.00	´	16		0
1R03841 6S	614.22	´	6		614.22
FOODJAR 16S	339.58	´	16		339.58
1R03842 06S	599.06	´	6		599.06
FOODJAR 16S	@@@432.90	´	16		432.9
1R03843 06S@	737.51	´	6		737.51
FOODJAR 16S	363.10	´	16		363.1
1R03844 06S	715.84	´	6		715.84
FOODJAR 16S	365.15	´	16		365.15
1R03845 06S	549.59	´	6		549.59
FOODJAR 16S	373.28	´	16		373.28
lR03846			6		776.40
FOODJAR			16		349.89
1R 3847 06S	622.92	´	6		622.92
F"ODJAR 16S	377.75	´	16		377.75
1R 3848@6S	749.11	´	6		749.11
FOODJAR 16S	360.60	´	16		360.6
lR03849 06S	641.58	´	6		641.58
FOODJAR 16S	&70.80	´	16		370.65
1R03850 06S	608.69	´	6		608.69
FOODJAR 16S	374.08	´	16		374.08
1R03851 06S			6		671.42
FOODJAR 16S	380.20	´	16		380.2
1R03852 06S	562.05		6		562.05
FOODJAR 16	396.25		16		396.25
1R03853 06	532.23		6		532.23
FOODJAR 16	380.79		16		380.79
1R03854 06	744.71		6		744.71
FOODJAR 16	363.78		16		363.78
1R03855 06	703.94		6		703.94
FOODJAR 16	358.95		16		358.95

03856 06		761.08	6	761.08
FOODJAR 16		366.83	16	366.83
1R03857 06		601.26	6	601.26
FOODJAR 16		374.13	16	374.13
1R03858 06		551.47	6	551.47
FOODJAR 16		382.18	16	382.18
1R03859 06		720.27	6	720.27
FOODJAR 16		356.76	16	356.76
1R03860 06		700.96	6	700.96
FOODJAR 16		355.36	16	355.36
9999999999	99		0	

T.2D YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SN
TODAY'S DATE:S 11/30/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 84

1R03516 01S	-0.05	1		-0.05
RAT #	1R03516 01S		-0.05	NOT ON STUDY
FOODJAR 11S	-0.01	11		-0.01
1R03517 01S	0.02	1		0.02
RAT #	1R03517 01S		0.02	NOT ON STUDY
FOODJAR 11S	0.02	11		0.02
1R03518 01S	633.95	1		633.95
FOODJAR 11S	396.16	11		396.16
1R03519 01S	667.84	1		667.84
FOODJAR 11S	376.65	11		376.65
1R03520 01S	-0.00	1		0
RAT #	1R03520 01S		-0.00	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R03521 01S	522.25	1		522.25
FOODJAR 11S	369.36	11		369.36
1R03522 01S	-0.04	1		-0.04
RAT #	1R03522 01S		-0.04	NOT ON STUDY
FOODJAR 11S	-0.04	11		-0.04
1R03523 01S	764.72	1		764.72
FOODJAR 11S	368.09	11		368.09
1R03524 01S	610.46	1		610.46
FOODJAR 11S	409.19	11		409.19
1R03525 01S	624.13	1		624.13
FOODJAR 11S	375.74	11		375.74
1R03526 01S	705.23	1		705.23
FOODJAR 11S	377.46	11		377.46
1R03527 01S	0.02	1		0.02
RAT #	1R03527 01S		0.02	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R03528 01S	805.02	1		805.02
FOODJAR 11S		11.		371.85

1R03529 01S	762.88	1		762.88
FOODJAR 11S	371.51	11		371.51
1R03530 01S	624.02	1		624.02
FOODJAR 11S	402.94	11		402.94
1R03531 01S	702.02	1		702.02
FOODJAR 11S	388.80	11		388.8
1R03532 01S	666.48	1		666.48
FOODJAR 11S	397.96	11		397.96
1R03533 01S	741.05	1		741.05
FOODJAR 11S	382.35	11		382.35
1R03534 01S	826.4	1		826.4
	0	0		
FOODJAR 11S	349.61	11		349.61
1R03535 01S	-0.04	1		-0.04
RAT #	1R03535 01S		-0.04	NOT ON STUDY
FOODJAR 11S	-0.05	11		-0.05
1R03536 01S	571.73	1		571.73
FOODJAR 11S	416.00	11		416
1R03537 01S	0.01	1		0.01

RAT #	1R03537 01S		0.01	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03538 01S	786.98	1		786.98
FOODJAR 11S		11		378.79
1R03539 01S	636.20	1		636.2
FOODJAR 11S	388.67	11		388.67
1R03540 01S	0.06	1		0.06
RAT #	1R03540 01S		0.06	NOT ON STUDY
FOODJAR 11S	0.03	11		0.03
1R03541 01S	655.72	1		655.72
FOODJAR 11S	378.78	11		378.78
1R03542 01S	670.74	1		670.74
FOODJAR 11S	397.93	11		397.93
1R03543 01S	0.03	1		0.03
RAT #	1R03543 01S		0.03	NOT ON STUDY
FOODJAR 11S	0.00	11		0
1R03544 01S	770.13	1		770.13
FOODJAR 11S	361.60	11		361.6
1R03545 01S	647.54	1		647.54
FOODJAR 11S	398.31	11		398.31
1R03546 01S	0.06	1		0.06
RAT #	1R03546 01S		0.06	NOT ON STUDY
FOODJAR 11S	0.03	11		0.03
1R03547 01S	602.22	1		602.22
TA	0	0		
FOODJAR 11S	520.67	11		520.67
1R03548 01S	813.9	1		813.9
TA	0	0		
FOODJAR 11S	353.54	11		353.54
1R03549 01S	504.71	1		504.71
FOODJAR 11S	437.85	11		437.85
1R03550 01S	0.09	1		0.09
RAT #	1R03550 01S		0.09	NOT ON STUDY
FOODJAR 11S	0.06	11		0.06
1R03551 01S	0.07	1		0.07
RAT #	1R03551 01S		0.07	NOT ON STUDY
FOODJAR 11S	0.05	11		0.05
1R03552 01S	725.94	1		725.94
FOODJAR 11S	376.86	11		376.86
1R03553 01S	710.76	1		710.76
FOODJAR 11S	370.19	11		370.19
1R03554 01S	524.27	1		524.27
FOODJAR 11S	407.53	11		407.53
1R03555 01S	703.70	1		703.7
FOODJAR 11S	390.56	11		390.56
1R03556 01S	849.4	1		849.4
TA	0	0		
FOODJAR 11S	371.06	11		371.06
1R03557 01S	596.16	1		596.16
FOODJAR 11S	397.76	11		397.76
1R03558 01S	526.82	1		526.82
FOODJAR 11S	401.39	11		401.39
1R03559 01S	0.01	1		0.01
RAT #	1R03559 01S		0.01	NOT ON STUDY
FOODJAR 11S	0.03	11		0.03
1R03560 01S	0.06	1		0.06
RAT #	1R03560 01S		0.06	NOT ON STUDY
FOODJAR 11S	-0.01	11		-0.01
1R03561 01S	702.16	1		702.16
FOODJAR 11S	344.82	11		344.82
1R03562 01S	628.50	1		628.5
FOODJAR 11S	387.08	11		387.08
1R03563 01S	617.48	1		617.48
FOODJAR 11S	376.50	11		376.5

1R03564 01S	628.59	1		628.59
FOODJAR 11S	390.33	11		390.33
1R03565 01S	0.01	1		0.01
RAT #	1R03565 01S		0.01	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R03566 01S	561.18	1		561.18
FOODJAR 11S	412.03	11		412.03
'03567 01S	796.85	1		796.85
/A	0	0		
FOODJAR 11S	348.10	11		348.1
1R03568 01S	0.00	1		0
RAT #	1R03568 01S		0.00	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R03569 01S	746.03	1		746.03
FOODJAR 11S	351.33	11		351.33
1R03570 01S	-0.01	1		-0.01
RAT #	1R03570 01S		-0.01	NOT ON STUDY
FOODJAR 11S	-0.01	11		-0.01
1R03571 01S	670.57	1		670.57
FOODJAR 11S	388.15	11		388.15
1R03572 01S	593.53	1		593.53
FOODJAR 11S	344.02	11		344.02
1R03573 01S		1		719.23
FOODJAR 11S		11		376.74

1R03574 01S	538.98	1		538.98
FOODJAR 11S	313.45	11		313.45
1R03575 01S	0.08	1		0.08
RAT #	1R03575 01S		0.08	NOT ON STUDY
FOODJAR 11S	0.06	11		0.06
1R03576 01S	0.05	1		0.05
RAT #	1R03576 01S		0.05	NOT ON STUDY
FOODJAR 11S	0.06	11		0.06
1R03577 01S	667.60	1		667.6
FOODJAR 11S	382.12	11		382.12
1R03578 01S	662.74	1		662.74
FOODJAR 11S	361.22	11		361.22
1R03579 01S	576.75	1		576.75
FOODJAR 11S	403.63	11		403.63
1R03580 01S	0.02	1		0.02
RAT #	1R03580 01S		0.02	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 12/1/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 84

1R03696 04S	-0.03	4		-0.03
RAT #	1R03696 04S		-0.03	NOT ON STUDY
FOODJAR 14S	-0.06	14		-0.06
1R03697 04S	643.05	4		643.05
FOODJAR 14S	405.46	14		405.46
1R03698 04S	-0.00	4		0
RAT #	1R03698 04S		-0.00	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03699 04S	0.01	4		0.01
RAT #	1R03699 04S		0.01	NOT ON STUDY
FOODJAR 14S	0.03	14		0.03
1R03700 04S	686.21	4		686.21
FOODJAR 14S	375.68	14		375.68
1R03701 04S	678.41	4		678.41
FOODJAR 14S	403.21	14		403.21
1R03702 04S	665.24	4		665.24
FOODJAR 14S	399.58	14		399.58
1R03703 04S	-0.02	4		-0.02
RAT #	1R03703 04S		-0.02	NOT ON STUDY
FOODJAR 14S	-0.04	14		-0.04
1R03704 04S	659.89	4		659.89
FOODJAR 14S	391.51	14		391.51
1R03705 04S	695.90	4		695.9
FOODJAR 14S	378.93	14		378.93
1R03706 04S	660.72	4		660.72
FOODJAR 14S	403.36	14		403.36
1R03707 04S	543.06	4		543.06
FOODJAR 14S	420.38	14		420.38
1R03708 04S	481.27	4		481.27
FOODJAR 14S	355.02	14		355.02
1R03709 04S	570.20	4		570.2
FOODJAR 14S	423.51	14		423.51
1R03710 04S	593.85	4		593.85
FOODJAR 14S	398.35	14		398.35
1R03711 04S	-0.07	4		-0.07
RAT #	1R03711 04S		-0.07	NOT ON STUDY
FOODJAR 14S	-0.05	14		-0.05
1R03712 04S	532.65	4		532.65
FOODJAR 14S	398.62	14		398.62
1R03713 04S	672.59	4		672.59
FOODJAR 14S	404.94	14		404.94
1R03714 04S	-0.06	4		-0.06
RAT #	1R03714 04S		-0.06	NOT ON STUDY
FOODJAR 14S	-0.08	14		-0.08
03715 04S	-0.08	4		-0.08
RAT #	1R03715 04S		-0.08	NOT ON STUDY
FOODJAR 14S	-0.06	14		-0.06
1R03716 04S	-0.10	4		-0.1
RAT #	1R03716 04S		-0.10	NOT ON STUDY
FOODJAR 14S	-0.11	14		-0.11
1R03717 04S	531.91	4		531.91
FOODJAR 14S	430.43	14		430.43

1R03718 04S	635.13	'	4			635.13
FOODJAR 14S	409.76	'	14			409.76
1R01719 04S	-0.07	'	4			-0.07
RAT #	1R03719 04S			-0.07	'	NOT ON STUDY
FOODJAR 14S	-0.06	'	14			-0.06
1R03720 04S	-0.07	'	4			-0.07
RAT #	1R03720 04S			-0.07	'	NOT ON STUDY
FOODJAR 14S	-0.08	'	14			-0.08
1R03721 04S	-0.08	'	4			-0.08
RAT #	1R03721 04S			-0.08	'	NOT ON STUDY
FOODJAR 14S	-0.07	'	14			-0.07
1R03722 04S	-0.08	'	4			-0.08
RAT #	1R03722 04S			-0.08	'	NOT ON STUDY
FOODJAR 14S	-0.08	'	14			-0.08
1R03723 04S	594.81	'	4			594.81
FOODJAR 14S	428.70	'	14			428.7
1R03724 04S	-0.09	'	4			-0.09
RAT #	1R03724 04S			-0.09	'	NOT ON STUDY
FOODJAR 14S	-0.08	'	14			-0.08
1R03725 04S	569.72	'	4			569.72
FOODJAR 14S	394.68	'	14			394.68
1R03726 04S	621.12	'	4			621.12
FOODJAR 14S	402.08	'	14			402.08
1R03727 04S	-0.11	'	4			-0.11
RAT #	1R03727 04S			-0.11	'	NOT ON STUDY
FOODJAR 14S	-0.10	'	14			-0.1
1R03728 04S	605.83	'	4			605.83
FOODJAR 14S	398.41	'	14			398.41
1R03729 04S	-0.11	'	4			-0.11
RAT #	1R03729 04S			-0.11	'	NOT ON STUDY
FOODJAR 14S	-0.08	'	14			-0.08
1R03730 04S	632.51	'	4			632.51
FOODJAR 14S	404.33	'	14			404.33
1R03731 04S	724.62	'	4			724.62
FOODJAR 14S	382.99	'	14			382.99
1R03732 04S	-0.12	'	4			-0.12
RAT #	1R03732 04S			-0.12	'	NOT ON STUDY
FOODJAR 14S	-0.12	'	14			-0.12
1R03733 04S	-0.07	'	4			-0.07
RAT #	1R03733 04S			-0.07	'	NOT ON STUDY
FOODJAR 14S	-0.10	'	14			-0.1
1R03734 04S	-0.12	'	4			-0.12
RAT #	1R03734 04S			-0.12	'	NOT ON STUDY
FOODJAR 14S	-0.11	'	14			-0.11
1R03735 04S	-0.06	'	4			-0.06
RAT #	1R03735 04S			-0.06	'	NOT ON STUDY
FOODJAR 14S	-0.11	'	14			-0.11
1R03736 04S	-0.09	'	4			-0.09
RAT #	1R03736 04S			-0.09	'	NOT ON STUDY
FOODJAR 14S	-0.11	'	14			-0.11
1R03737 04S	-0.12	'	4			-0.12
RAT #	1R03737 04S			-0.12	'	NOT ON STUDY
FOODJAR 14S	-0.11	'	14			-0.11
1R03738 04S	575.20	'	4			575.2
FOODJAR 14S	407.48	'	14			407.48
1R03739 04S	457.34	'	4			457.34
FOODJAR 14S	419.58	'	14			419.58
1R03740 04S	587.00	'	4			587
ODJAR 14S	410.43	'	14			410.43
1R03741 04S	619.61	'	4			619.61
TA	0		0			
FOODJAR 14S	402.22	'	14			402.22
1R03742 04S	-0.05	'	4			-0.05
RAT #	1R03742 04S			-0.05	'	NOT ON STUDY
FOODJAR 14S	-0.05	'	14			-0.05
1R03743 04S	591.11	'	4			591.11

FOODJAR 14S	426.68	✓	14		426.68
1R03744 04S	615.10	✓	4		615.1
FOODJAR 14S	381.46	✓	14		381.46
1R03745 04S	-0.02	✓	4		-0.02
RAT #	1R03745 04S			-0.02 ✓	NOT ON STUDY
FOODJAR 14S	-0.07	✓	14		-0.07
1R03746 04S	627.03	✓	4		627.03
OODJAR 14S	404.68	✓	14		404.68
1R03747 04S	-0.00	✓	4		0
RAT #	1R03747 04S			-0.00 ✓	NOT ON STUDY
FOODJAR 14S	0.03	✓	14		0.03
1R03748 04S	-0.03	✓	4		-0.03
RAT #	1R03748 04S			-0.03 ✓	NOT ON STUDY
FOODJAR 14S	-0.01	✓	14		-0.01
1R03749 04S	-0.02	✓	4		-0.02
RAT #	1R03749 04S			-0.02 ✓	NOT ON STUDY
FOODJAR 14S	-0.02	✓	14		-0.02
1R03750 04S	-0.02	✓	4		-0.02
RAT #	1R03750 04S			-0.02 ✓	NOT ON STUDY
FOODJAR 14S	-0.02	✓	14		-0.02
1R03751 04S	715.08	✓	4		715.08
FOODJAR 14S	409.91	✓	14		409.91
1R03752 04S	510.59	✓	4		510.59
FOODJAR 14S	429.98	✓	14		429.98
1R03753 04S	768.75	✓	4		768.75
FOODJAR 14S	383.3	✓	14		383.3
TA	0		0		
1R03754 04S	597.11	✓	4		597.11
FOODJAR 14S	400.40	✓	14		400.4
1R03755 04S	622.47	✓	4		622.47
FOODJAR 14S	371.79	✓	14		371.79
1R03756 04S	549.36	✓	4		549.36
FOODJAR 14S	360.12	✓	14		360.12
1R03757 04S	537.42	✓	4		537.42
FOODJAR 14S	418.03	✓	14		418.03
1R03758 04S	603.22	✓	4		603.22
FOODJAR 14S	405.74	✓	14		405.74
1R03759 04S	705.20	✓	4		705.2
FOODJAR 14S	402.02	✓	14		402.02
1R03760 04S	588.32	✓	4		588.32
FOODJAR 14S	389.76	✓	14		389.76
1R03761 05S	608.95	✓	5		608.95
FOODJAR 15S	415.34	✓	15		415.34
1R03762 05S	675.00	✓	5		675
FOODJAR 15S	402.90	✓	15		402.9
1R03763 05S	662.77	✓	5		662.77
FOODJAR 15S	388.17	✓	15		388.17
1R03764 05S	727.93	✓	5		727.93
FOODJAR 15S	377.46	✓	15		377.46
1R03765 05S	630.02	✓	5		630.02
TA	0		0		
FOODJAR 15S	411.59	✓	15		411.59
1R03766 05S	664.82	✓	5		664.82
FOODJAR 15S			15		384.25
1R03767 05S	743.30	✓	5		743.3
FOODJAR 15S	380.47	✓	15		380.47
33768 05S	711.44	✓	5		711.44
FOODJAR 15S	394.59	✓	15		394.59
1R03769 05S	715.31	✓	5		715.31
FOODJAR 15S	388.74	✓	15		388.74
1R03770 05S	734.33	✓	5		734.33
FOODJAR 15S	386.99	✓	15		386.99
1R03771 05S	736.66	✓	5		736.66
FOODJAR 15S	379.51	✓	15		379.51

1R01772 05S	603.66	5		603.66	
FOODJAR 15S	411.08	15		411.08	
1R03773 05S	590.76	5		590.76	
FOODJAR 15S	411.23	15		411.23	
1R03774 05S	679.54	5		679.54	
FOODJAR 15S	400.25	15		400.25	
1R03775 05S	700.26	5		700.26	
ODJAR 15S	391.69	15		391.69	
1R03776 05S	669.10	5		669.1	
FOODJAR 15S	365.09	15		365.09	
1R03777 05S	663.07	5		663.07	
FOODJAR 15S	391.80	15		391.8	
1R03778 05S	691.87	5		691.87	
FOODJAR 15S	374.52	15		374.52	
1R03779 05S	631.07	5		631.07	
FOODJAR 15S	390.00	15		390	
1R03780 05S	439.61	5		439.61	
FOODJAR 15S	443.53	15		443.53	
1R03781 05S	602.26	5		602.26	
FOODJAR 15S	388.77	15		388.77	
1R03782 05S	0.02	5		0.02	
RAT #	1R03782 05S		0.02	NOT ON STUDY	
FOODJAR 15S	0.03	15		0.03	
1R03783 05S	680.15	5		680.15	
FOODJAR 15S		15		347.16	
1R03784 05S	726.80	5		726.8	
FOODJAR 15S	394.51	15		394.51	
1R03785 05S	702.28	5		702.28	
FOODJAR 15S	405.16	15		405.16	
1R03786 05S		5		689.70	
TA	0	0			
FOODJAR 15S	402.46	15		402.46	
1R03787 05S	577.59	5		577.59	
FOODJAR 15S	425.48	15		425.48	
1R03788 05S	614.97	5		614.97	
FOODJAR 15S	410.54	15		410.54	
1R03789 05S	-0.07	5		-0.07	
RAT #	1R03789 05S		-0.07	NOT ON STUDY	
FOODJAR 15S	-0.08	15		-0.08	
1R03790 05S	588.87	5		588.87	
FOODJAR 15S	440.28	15		440.28	
1R03791 05S	712.78	5		712.78	
TA	0	0			
FOODJAR 15S	384.68	15		384.68	
1R03792 05S	491.18	5		491.18	
FOODJAR 15S	458.25	15		458.25	
1R03793 05S	641.77	5		641.77	
FOODJAR 15S	384.15	15		384.15	
1R03794 05S	774.28	5		774.28	
FOODJAR 15S	390.27	15		390.27	
1R03795 05S	661.66	5		661.66	
FOODJAR 15S	381.23	15		381.23	
1R03796 05S	655.20	5		655.2	
TA	0	0			
FOODJAR 15S	375.48	15		375.48	
1R03797 05S	737.24	5		737.24	
ODJAR 15S	389.43	15		389.43	
1R03798 05S	631.89	5		631.89	
FOODJAR 15S	413.29	15		413.29	
1R03799 05S	702.28	5		702.28	
FOODJAR 15S	393.33	15		393.33	
1R03800 05S	679.41	5		679.41	
FOODJAR 15S	367.23	15		367.23	
1R03801 05S	-0.08	5		-0.08	

RAT #	1R03801 05S		-0.08	NOT ON STUDY
FOODJAR 15S	-0.09	15		-0.09
1R03802 05S	739.70	5		729.7
FOODJAR 15S	382.32	15		382.32
1R03803 05S	668.47	5		668.47
FOODJAR 15S	405.60	15		405.6
1R03804 05S	-0.07	5		-0.07
T #	1R03804 05S		-0.07	NOT ON STUDY
FOODJAR 15S	-0.07	15		-0.07
1R03805 05S	609.05	5		609.05
FOODJAR 15S	405.90	15		405.9
1R03806 05S	665.23	5		665.23
FOODJAR 15S	404.32	15		404.32
1R03807 05S	585.83	5		585.83
FOODJAR 15S		15		409.08
1R03808 05S	547.82	5		547.82
FOODJAR 15S	408.08	15		408.08
1R03809 05S	-0.05	5		-0.05
RAT #	1R03809 05S		-0.05	NOT ON STUDY
FOODJAR 15S	-0.04	15		-0.04
1R03810 05S	614.66	5		614.66
FOODJAR 15S	401.51	15		401.51
1R03811 06S	757.30	6		757.3
FOODJAR 16S		16		362.00
1R03812 06S	670.66	6		670.66
FOODJAR 16S	415.57	16		415.57
1R03813 06S	789.62	6		789.62
TA	0	0		
FOODJAR 16S	375.32	16		375.32
1R03814 06S	610.47	6		610.47
FOODJAR 16S	415.56	16		415.56
1R03815 06S	600.07	6		600.07
FOODJAR 16S		16		405.76
1R03816 06S	641.03	6		641.03
FOODJAR 16S	404.45	16		404.45
1R03817 06S	644.33	6		644.33
FOODJAR 16S	421.01	16		421.01
1R03818 06S	-0.12	6		-0.12
RAT #	1R03818 06S		-0.12	NOT ON STUDY
FOODJAR 16S	-0.12	16		-0.12
TA	0	0		
1R03819 06S	592.30	6		592.3
FOODJAR 16S	374.49	16		374.49
1R03820 06S	742.03	6		742.03
FOODJAR 16S	380.22	16		380.22
1R03821 06S	447.07	6		447.07
FOODJAR 16S	526.04	16		526.04
1R03822 06S	739.52	6		739.52
FOODJAR 16S	409.14	16		409.14
1R03823 06S	529.60	6		529.6
FOODJAR 16S	477.74	16		477.74
1R03824 06S	635.15	6		635.15
	0	0		
FOODJAR 16S	409.21	16		409.21
TA	0	0		
1R03825 06S	588.46	6		588.46
FOODJAR 16S	414.23	16		414.23
1R03826 06S	590.55	6		590.55
FOODJAR 16S	406.64	16		406.64
1R03827 06S	616.71	6		616.71

FOOD-JAR 16S	393.02	16		393.02
1R03828 06S	695.14	6		695.14
FOOD-JAR 16S	399.31	16		399.31
1R03829 06S	687.01	6		687.01
FOOD-JAR 16S	385.84	16		385.84
1R03830 06S	628.80	6		628.8
FOOD-JAR 16S	414.38	16		414.38
03831 06S	618.50	6		618.5
FOOD-JAR 16S	386.97	16		386.97
1R03832 06S	723.83	6		723.83
FOOD-JAR 16S	374.59	16		374.59
1R03833 06S	575.34	6		575.34
FOOD-JAR 16S	416.64	16		416.64
1R03834 06S	-0.02	6		-0.02
RAT #	1R03834 06S		-0.02	NOT ON STUDY
FOOD-JAR 16S	-0.01	16		-0.01
1R03835 06S	616.06	6		616.06
FOOD-JAR 16S	370.08	16		370.08
1R03836 06S	503.96	6		503.96
TR	0	0		
FOOD-JAR 16S	339.63	16		339.63
1R03837 06S	659.05	6		659.05
FOOD-JAR 16S	386.20	16		386.2
1R03838 06S	591.59	6		591.59
FOOD-JAR 16S	374.53	16		374.53
1R03839 06S	649.47	6		649.47
FOOD-JAR 16S	400.56	16		400.56
1R01840 06S	-0.02	6		-0.03
RAT #	1R03840 06S		-0.03	NOT ON STUDY
FOOD-JAR 16S	-0.05	16		-0.05
1R03841 06S	626.88	6		626.88
FOOD-JAR 16S	361.64	16		361.64
1R03842 06S	-0.14	6		-0.14
RAT #	1R03842 06S		-0.14	NOT ON STUDY
FOOD-JAR 16S	-0.15	16		-0.15
1R03843 06S	737.11	6		737.11
FOOD-JAR 16S	372.98	16		372.98
1R03844 06S	715.95	6		715.95
FOOD-JAR 16S	388.17	16		388.17
1R03845 06S	550.86	6		550.86
FOOD-JAR 16S	410.02	16		410.02
1R03846 06S	781.42	6		781.42
FOOD-JAR 16S	380.2	16		380.2
TR	0	0		
1R03847 06S	630.33	6		630.33
FOOD-JAR 16S	391.49	16		391.49
1R03848 06S	757.25	6		757.25
FOOD-JAR 16S	385.6	16		385.6
TR	0	0		
1R03849 06S	635.98	6		635.98
FOOD-JAR 16S	406.32	16		406.32
1R03850 06S	630.91	6		630.91
FOOD-JAR 16S	402.96	16		402.96
1R03851 06S	685.78	6		685.78
FOOD-JAR 16S	401.45	16		401.45
1R03852 06S	570.91	6		570.91
TR	0	0		
FOOD-JAR 16S	411.95	16		411.95
03853 06S	545.96	6		545.96
FOOD-JAR 16S	407.69	16		407.69
1R03854 06S	755.21	6		755.21
FOOD-JAR 16S	388.94	16		388.94
1R03855 06S	720.47	6		720.47
FOOD-JAR 16S	379.99	16		379.99
1R03856 06S	771.86	6		771.86
FOOD-JAR 16S	379.84	16		379.84

1R03857 06S		595.82	6	595.82
FOODJAR 16S		408.1	16	408.1
TR	0		0	
1R03858 06S		563.98	6	563.98
FOODJAR 16S		406.08	16	406.08
1R03859 06S		723.18	6	723.18
FOODJAR 16S		381.11	16	381.11
03860 06S		704.18	6	704.18
FOODJAR 16S		386.90	16	386.9
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 12/14/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 86

1R03516 01S	0.08	1		0.08
RAT #	1R03516 01S		0.08	NOT ON STUDY
FOODJAR 11S	0.08	11		0.08
1R03517 01S	0.10	1		0.1
RAT #	1R03517 01S		0.10	NOT ON STUDY
FOODJAR 11S	0.07	11		0.07
1R03518 01S	635.50	1		635.5
FOODJAR 11S	401.17	11		401.17
1R03519 01S	675.09	1		675.09
FOODJAR 11S	386.84	11		386.84
1R03520 01S	-0.01	1		-0.01
RAT #	1R03520 01S		-0.01	NOT ON STUDY
FOODJAR 11S	0.03	11		0.03
1R03521 01S	511.78	1		511.78
FOODJAR 11S	381.76	11		381.76
1R03522 01S	0.03	1		0.03
RAT #	1R03522 01S		0.03	NOT ON STUDY
FOODJAR 11S	1.30	11		1.3
1R03523 01S	797.66	1		797.66
FOODJAR 11S	371.42	11		371.42
1R03524 01S	620.73	1		620.73
FOODJAR 11S	395.91	11		395.91
1R03525 01S	600.07	1		600.07
FOODJAR 11S	406.57	11		406.57
1R03526 01S	712.62	1		712.62
FOODJAR 11S	383.34	11		383.34
1R03527 01S	0.37	1		0.37
RAT #	1R03527 01S		0.37	NOT ON STUDY
FOODJAR 11S	0.07	11		0.07
1R03528 01S	818.6	1		818.6
TA	0	0		
FOODJAR 11S	371.01	11		371.01
1R03529 01S	749.67	1		749.67
TA	0	0		
FOODJAR 11S	388.41	11		388.41
1R03530 01S	617.75	1		617.75
FOODJAR 11S	403.77	11		403.77
1R03531 01S	704.92	1		704.92
FOODJAR 11S	391.82	11		391.82
1R03532 01S	677.12	1		677.12
FOODJAR 11S	387.93	11		387.93
1R03533 01S	748.53	1		748.53
FOODJAR 11S	383.70	11		383.7
1R03534 01S	837.1	1		837.1
TA	0	0		
FOODJAR 11S	352.15	11		352.15
1R03535 01S	0.03	1		0.03
RAT #	1R03535 01S		0.03	NOT ON STUDY
FOODJAR 11S	-0.01	11		-0.01
1R03536 01S	548.15	1		548.15

FOODJAR 11S	406.74	11		406.74	
1R03537 01S	-0.03	1		-0.03	
RAT #	1R03537 01S		-0.03	NOT ON STUDY	
FOODJAR 11S	-0.02	11		-0.02	
1R03538 01S	796.56	1		796.56	
FOODJAR 11S	372.8	11		372.8	
TA	0	0			
03539 01S	631.41	1		631.41	
FOODJAR 11S	405.50	11		405.5	
1R03540 01S	0.05	1		0.05	
RAT #	1R03540 01S		0.05	NOT ON STUDY	
FOODJAR 11S	0.06	11		0.06	
1R03541 01S	650.76	1		650.76	
FOODJAR 11S	379.37	11		379.37	
1R03542 01S	662.88	1		662.88	
FOODJAR 11S	403.82	11		403.82	
1R03543 01S	0.09	1		0.09	
RAT #	1R03543 01S		0.09	NOT ON STUDY	
FOODJAR 11S	0.03	11		0.03	
1R03544 01S	786.35	1		786.35	
FOODJAR 11S	357.58	11		357.58	
1R03545 01S		1		669.02	
FOODJAR 11S	380.23	11		380.23	
TA	0	0			
1R03546 01S	0.01	1		0.01	
RAT #	1R03546 01S		0.01	NOT ON STUDY	
FOODJAR 11S	0.03	11		0.03	
1R03547 01S	0.10	1		0.1	
RAT #	1R03547 01S		0.10	NOT ON STUDY	
FOODJAR 11S	0.02	11		0.02	
1R03548 01S	813.1	1		813.1	
TA	0	0			
FOODJAR 11S	356.90	11		356.9	
1R03549 01S	0.01	1		0.01	
RAT #	1R03549 01S		0.01	NOT ON STUDY	
FOODJAR 11S	-0.05	11		-0.05	
1R03550 01S	-0.06	1		-0.06	
RAT #	1R03550 01S		-0.06	NOT ON STUDY	
FOODJAR 11S	-0.05	11		-0.05	
1R03551 01S	-0.02	1		-0.02	
RAT #	1R03551 01S		-0.02	NOT ON STUDY	
FOODJAR 11S	-0.02	11		-0.02	
1R03552 01S	724.95	1		724.95	
FOODJAR 11S	384.87	11		384.87	
1R03553 01S	699.55	1		699.55	
FOODJAR 11S	383.05	11		383.05	
1R03554 01S	532.74	1		532.74	
FOODJAR 11S	402.95	11		402.95	
1R03555 01S	708.25	1		708.25	
FOODJAR 11S		11		381.24	

1R03556 01S	741.28	1		741.28	
TA	0	0			
FOODJAR 11S	519.54	11		519.54	
1R03557 01S	615.23	1		615.23	
FOODJAR 11S	389.72	11		389.72	
1R03558 01S	527.61	1		527.61	
ODJAR 11S	398.23	11		398.23	
1R03559 01S	-0.00	1		0	
RAT #	1R03559 01S		-0.00	NOT ON STUDY	
FOODJAR 11S	-0.02	11		-0.02	
1R03560 01S	-0.03	1		-0.03	
RAT #	1R03560 01S		-0.03	NOT ON STUDY	
FOODJAR 11S					

1R03561 01S	716.85		1		716.85	
FOODJAR 11S	362.32		11		362.32	
1R03562 01S	618.05		1		618.05	
FOODJAR 11S	394.39		11		394.39	
1R03563 01S	617.78		1		617.78	
FOODJAR 11S	376.35		11		376.35	
03564 01S	631.85		1		631.85	
JODJAR 11S	394.92		11		394.92	
1R03565 01S	0.03		1		0.03	
RAT #	1R03565 01S			0.03	NOT ON STUDY	
FOODJAR 11S	0.03		11		0.03	
1R03566 01S	559.35		1		559.35	
FOODJAR 11S	407.42		11		407.42	
1R03567 01S	802.58		1		802.58	
TA	0		0			
FOODJAR 11S	362.37		11		362.37	
1R03568 01S	0.03		1		0.03	
RAT #	1R03568 01S			0.03	NOT ON STUDY	
FOODJAR 11S	-0.00		11		0	
1R03569 01S	752.44		1		752.44	
FOODJAR 11S	349.69		11		349.69	
1R03570 01S	0.01		1		0.01	
RAT #	1R03570 01S			0.01	NOT ON STUDY	
FOODJAR 11S	0.02		11		0.02	
1R03571 01S	658.52		1		658.52	
FOODJAR 11S	377.05		11		377.05	
1R03572 01S	607.69		1		607.69	
FOODJAR 11S	339.86		11		339.86	
1R03573 01S	728.30		1		728.3	
FOODJAR 11S	369.78		11		369.78	
1R03574 01S	531.30		1		531.3	
FOODJAR 11S	312.09		11		312.09	
1R03575 01S	-0.06		1		-0.06	
RAT #	1R03575 01S			-0.06	NOT ON STUDY	
FOODJAR 11S	-0.08		11		-0.08	
1R03576 01S	-0.07		1		-0.07	
RAT #	1R03576 01S			-0.07	NOT ON STUDY	
FOODJAR 11S	-0.08		11		-0.08	
1R03577			1		669.48	
FOODJAR			11		388.49	
1R03578 01S	664.51		1		664.51	
FOODJAR 11S	359.1		11		359.1	
TA	0		0			
1R03579 01S	-0.02		1		-0.02	
RAT #	1R03579 01S			-0.02	NOT ON STUDY	
FOODJAR 11S	-0.01		11		-0.01	
1R03580 01S	-0.03		1		-0.03	
RAT #	1R03580 01S			-0.03	NOT ON STUDY	
FOODJAR 11S	0.03		11		0.03	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 12/15/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 86

1R03696 04S	0.04 ´	4		0.04
RAT #	1R03696 04S		0.04 ´	NOT ON STUDY
FOODJAR 14S	0.04 ´	14		0.04
1R03697 04S	642.65 ´	4		642.65
FOODJAR 14S	382.85 ´	14		382.85
1R03698 04S	-0.05 ´	4		-0.05
RAT #	1R03698 04S		-0.05 ´	NOT ON STUDY
FOODJAR 14S	0.11 ´	14		0.11
1R03699 04S	0.05 ´	4		0.05
RAT #	1R03699 04S		0.05 ´	NOT ON STUDY
FOODJAR 14S	0.09 ´	14		0.09
1R03700 04S	680.05 ´	4		680.05
FOODJAR 14S	364.14 ´	14		364.14
1R03701 04S	674.30 ´	4		674.3
FOODJAR 14S	379.82 ´	14		379.82
1R03702 04S	671.35 ´	4		671.35
FOODJAR 14S	386.86 ´	14		386.86
1R03703 04S	-0.16 ´	4		-0.16
RAT #	1R03703 04S		-0.16 ´	NOT ON STUDY
FOODJAR 14S	0.06 ´	14		0.06
1R03704 04S	406.97 ´	4		657.17
FOODJAR 14S	365.56 ´	14		365.56
TA	0	0		
1R03705 04S	692.36 ´	4		692.36
FOODJAR 14S	356.50 ´	14		356.5
1R03706 04S	666.51 ´	4		666.51
FOODJAR 14S	371.51 ´	14		371.51
1R03707 04S	540.93 ´	4		540.93
FOODJAR 14S	395.20 ´	14		395.2
1R03708 04S	477.58 ´	4		477.58
FOODJAR 14S	333.01 ´	14		333.01
1R03709 04S	568.88 ´	4		568.88
FOODJAR 14S	404.12 ´	14		404.12
1R03710 04S	602.45 ´	4		602.45
FOODJAR 14S	379.03 ´	14		379.03
TA	0	0		
1R03711 04S	-0.03 ´	4		-0.03
RAT #	1R03711 04S		-0.03 ´	NOT ON STUDY
FOODJAR 14S	0.04 ´	14		0.04
1R03712 04S	513.97 ´	4		513.97
FOODJAR 14S	380.85 ´	14		380.85
1R03713 04S	669.75 ´	4		669.75
TA	0	0		
FOODJAR 14S	380.01 ´	14		380.01
_ 03714 04S	0.01 ´	4		0.01
RAT #	1R03714 04S		0.01 ´	NOT ON STUDY
FOODJAR 14S	-0.01 ´	14		-0.01
1R03715 04S	0.00 ´	4		0
RAT #	1R03715 04S		0.00 ´	NOT ON STUDY
FOODJAR 14S	-0.04 ´	14		-0.04
1R03716 04S	-0.03 ´	4		-0.03
RAT #	1R03716 04S		-0.03 ´	NOT ON STUDY

FOODJAR 14S	-0.02 ✓	14		-0.02
1R03717 04S	540.92 ✓	4		540.92
FOODJAR 14S	378.99 ✓	14		378.99
1R03718 04S	626.45 ✓	4		626.45
FOODJAR 14S	398.75 ✓	14		398.75
1R03719 04S	-0.04 ✓	4		-0.04
RAT #			-0.04 ✓	NOT ON STUDY
FOODJAR 14S	-0.07 ✓	14		-0.07
1R03720 04S	-0.05 ✓	4		-0.05
RAT #			-0.05 ✓	NOT ON STUDY
FOODJAR 14S	-0.04 ✓	14		-0.04
1R03721 04S	-0.04 ✓	4		-0.04
RAT #			-0.04 ✓	NOT ON STUDY
FOODJAR 14S	0.01 ✓	14		0.01
1R03722 04S	-0.05 ✓	4		-0.05
RAT #			-0.05 ✓	NOT ON STUDY
FOODJAR 14S	-0.04 ✓	14		-0.04
1R03723 04S	596.78 ✓	4		596.78
FOODJAR 14S	404.94 ✓	14		404.94
1R03724 04S	-0.06 ✓	4		-0.06
RAT #			-0.06 ✓	NOT ON STUDY
FOODJAR 14S	-0.06 ✓	14		-0.06
1R03725 04S	570.79 ✓	4		570.79
FOODJAR 14S	368.36 ✓	14		368.36
1R03726 04S	624.88 ✓	4		624
FOODJAR 14S	381.10 ✓	14		381.1
1R03727 04S	-0.08 ✓	4		-0.08
RAT #			-0.08 ✓	NOT ON STUDY
FOODJAR 14S	-0.09 ✓	14		-0.09
1R03728 04S	608.88 ✓	4		608.88
FOODJAR 14S	377.87 ✓	14		377.87
1R03729 04S	-0.07 ✓	4		-0.07
RAT #			-0.07 ✓	NOT ON STUDY
FOODJAR 14S	-0.07 ✓	14		-0.07
1R03730 04S	625.78 ✓	4		625.78
FOODJAR 14S	387.07 ✓	14		387.07
1R03731 04S	726.13 ✓	4		726.13
FOODJAR 14S	359.12 ✓	14		359.12
1R03732 04S	-0.13 ✓	4		-0.13
RAT #			-0.13 ✓	NOT ON STUDY
FOODJAR 14S	-0.09 ✓	14		-0.09
R03733 04S	-0.05 ✓	4		-0.05
RAT #			-0.05 ✓	NOT ON STUDY
FOODJAR 14S	-0.11 ✓	14		-0.11
1R03734 04S	-0.07 ✓	4		-0.07
RAT #			-0.07 ✓	NOT ON STUDY
FOODJAR 14S	-0.00 ✓	14		0
1R03735 04S	-0.10 ✓	4		-0.1
RAT #			-0.10 ✓	NOT ON STUDY
FOODJAR 14S	-0.09 ✓	14		-0.09
1R03736 04S	-0.08 ✓	4		-0.08
RAT #			-0.08 ✓	NOT ON STUDY
FOODJAR 14S	-0.09 ✓	14		-0.09
1R03737 04S	-0.07 ✓	4		-0.07
RAT #			-0.07 ✓	NOT ON STUDY
FOODJAR 14S	-0.11 ✓	14		-0.11
1R03738 04S	576.20 ✓	4		576.2
FOODJAR 14S	380.40 ✓	14		380.4
03739 04S	461.30 ✓	4		461.3
FOODJAR 14S	388.91 ✓	14		388.91
1R03740 04S	575.13 ✓	4		575.13
FOODJAR 14S	398.43 ✓	14		398.43
1R03741 04S	614.94 ✓	4		614.94
TA	0	0		
FOODJAR 14S	379.12 ✓	14		379.12
1R03742 04S	-0.09 ✓	4		-0.09

RAT #	1R03742 04S		-0.09 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R03743 04S	598.86 '	4		598.86
FOODJAR 14S	392.42 '	14		392.42
1R03744 04S	618.85 '	4		618.85
FOODJAR 14S	359.42 '	14		359.42
03745 04S	-0.00 '	4		0
RAT #	1R03745 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	0.01 '	14		0.01
1R03746 04S	633.32 '	4		633.32
FOODJAR 14S	377.70 '	14		377.7
1R03747 04S	0.02 '	4		0.02
RAT #	1R03747 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	0.03 '	14		0.03
1R03748 04S	0.07 '	4		0.07
RAT #	1R03748 04S		0.07 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R03749 04S	0.09 '	4		0.09
RAT #	1R03749 04S		0.09 '	NOT ON STUDY
FOODJAR 14S	-0.01 '	14		-0.01
1R03750 04S	0.03 '	4		0.03
RAT #	1R03750 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	0.04 '	14		0.04
1R03751 04S	708.97 '	4		708.97
FOODJAR 14S	362.66 '	14		362.66
1R03752 04S	509.42 '	4		509.42
FOODJAR 14S	400.19 '	14		400.19
1R03753 04S	773.72 '	4		773.72
FOODJAR 14S	351.09 '	14		351.09
1R03754 04S	556.01 '	4		556.01
FOODJAR 14S	438.34 '	14		438.34
1R03755 04S	634.37 '	4		634.37
FOODJAR 14S	342.33 '	14		342.33
1R03756 04S	532.53 '	4		532.53
FOODJAR 14S	334.90 '	14		334.9
1R03757 04S	527.44 '	4		527.44
FOODJAR 14S	389.51 '	14		389.51
1R03758 04S	598.21 '	4		598.21
FOODJAR 14S	380.21 '	14		380.21
1R03759 04S	706.91 '	4		706.91
FOODJAR 14S	370.33 '	14		370.33
1R03760 04S	582.76 '	4		582.76
FOODJAR 14S	373.19 '	14		373.19
1R03761 05S	657.98 '	5		657.98
FOODJAR 15S	394.10 '	15		394.1
1R03762 05S	684.51 '	5		684.51
FOODJAR 15S	377.13 '	15		377.13
1R03763 05S	660.05 '	5		660.05
FOODJAR 15S	372.84 '	15		372.84
1R03764 05S	712.82 '	5		712.82
FOODJAR 15S	356.21 '	15		356.21
1R03765 05S	612.35 '	5		612.35
TA	0	0		
FOODJAR 15S	367.62 '	15		367.62
1R03766 05S	656.60 '	5		656.6
FOODJAR 15S	363.74 '	15		363.74
1R03767 05S	753.97 '	5		753.97
FOODJAR 15S	354.46 '	15		354.46
1R03768 05S	695.63 '	5		695.63
FOODJAR 15S	348.74 '	15		348.74
1R03769 05S	716.81 '	5		716.81
FOODJAR 15S	369.30 '	15		369.3
1R03770 05S	727.56 '	5		727.56
FOODJAR 15S	364.48 '	15		364.48
1R03771 05S	727.06 '	5		727.06
FOODJAR 15S	361.97 '	15		361.97

1R03772 05S	590.30	5		590.3	
FOODJAR 15S	387.66	15		387.66	
1R03773 05S	578.90	5		578.9	
FOODJAR 15S	388.09	15		388.09	
1R03774 05S	681.13	5		681.13	
FOODJAR 15S	384.82	15		384.82	
1R03775 05S	701.86	5		701.86	
' ODJAR 15S	349.25	15		349.25	
1R03776 05S	656.77	5		656.77	
FOODJAR 15S	348.46	15		348.46	
1R03777 05S	647.45	5		647.45	
FOODJAR 15S	389.18	15		389.18	
1R03778 05S	680.49	5		680.49	
FOODJAR 15S	348.74	15		348.74	
1R03779 05S	626.53	5		626.53	
FOODJAR 15S	377.27	15		377.27	
1R03780 05S	428.28	5		428.28	
FOODJAR 15S	415.23	15		415.23	
TA	0	0			
1R03781 05S	591.24	5		591.24	
FOODJAR 15S	388.50	15		388.5	
1R03782 05S	0.00	5		0	
RAT #	1R03782 05S		0.00	NOT ON STUDY	
FOODJAR 15S	-0.02	15		-0.02	
1R03783 05S	628.60	5		628.6	
FOODJAR 15S	366.59	15		366.59	
1R03784 05S	723.90	5		723.9	
FOODJAR 15S	379.06	15		379.06	
1R03785 05S	697.55	5		697.55	
FOODJAR 15S	385.92	15		385.92	
1R03786 05S		5		683.46	

FOODJAR 15S	389.66	15		389.66	
1R03787 05S	580.40	5		580.4	
FOODJAR 15S	382.02	15		382.02	
1R03788 05S	619.68	5		619.68	
FOODJAR 15S	387.00	15		387	
1R03789 05S	0.06	5		0.06	
RAT #	1R03789 05S		0.06	NOT ON STUDY	
FOODJAR 15S	0.04	15		0.04	
1R03790 05S	560.92	5		560.92	
FOODJAR 15S	409.26	15		409.26	
1R03791 05S		5		704.63	

FOODJAR 15S	363.49	15		363.49	
1R03792 05S	515.87	5		515.87	
FOODJAR 15S	350.78	15		350.78	
1R03793 05S	650.32	5		650.32	
FOODJAR 15S	343.46	15		343.46	
1R03794 05S	776.27	5		776.27	
FOODJAR 15S	352.81	15		352.81	
1R03795 05S	657.19	5		657.19	
FOODJAR 15S	362.82	15		362.82	
1R03796 05S	650.97	5		650.97	
ODJAR 15S	369.79	15		369.79	
1R03797 05S	733.22	5		733.22	
FOODJAR 15S	351.58	15		351.58	
1R03798 05S	626.74	5		626.74	
FOODJAR 15S	399.00	15		399	
1R03799 05S	709.85	5		709.85	
FOODJAR 15S	366.54	15		366.54	
1R03800 05S	656.40	5		656.4	

FOODJAR 15S	353.03	'	15		353.03
1R03801 05S	0.06	'	5		0.06
RAT #	1R03801 05S			0.06 '	NOT ON STUDY
FOODJAR 15S	0.05	'	15		0.05
1R03802 05S	734.39	'	5		734.39
FOODJAR 15S	355.81	'	15		355.81
03803 05S	657.45	'	5		657.45
FOODJAR 15S	370.18	'	15		370.18
1R03804 05S	0.15	'	5		0.15
RAT #	1R03804 05S			0.15 '	NOT ON STUDY
FOODJAR 15S	0.14	'	15		0.14
1R03805 05S	611.28	'	5		611.28
FOODJAR 15S	380.11	'	15		380.11
1R03806 05S	670.01	'	5		670.01
FOODJAR 15S			15		380.84
1R03807			5		582.38
FOODJAR 15S	390.83	'	15		390.83
1R03808 05S	594.14	'	5		594.14
TA	0		0		
FOODJAR 15S	341.89	'	15		341.89
1R03809 05S	0.02	'	5		0.02
RAT #	1R03809 05S			0.02 '	NOT ON STUDY
FOODJAR 15S	-0.02	'	15		-0.02
1R03810 05S	588.35	'	5		588.35
FOODJAR 15S	394.18	'	15		394.18
1R03811 06S	767.34	'	6		767.34
FOODJAR 16S	341.59	'	16		341.59
1R03812 06S	581.71	'	6		581.71
FOODJAR 16S	471.54	'	16		471.54
1R03813 06S	786.87	'	6		786.87
FOODJAR 16S	360.86	'	16		360.86
1R03814 06S	608.58	'	6		608.58
FOODJAR 16S	381.90	'	16		381.9
1R03815 06S	606.72	'	6		606.72
FOODJAR 16S	380.90	'	16		380.9
1R03816 06S	640.77	'	6		640.77
FOODJAR 16S	379.85	'	16		379.85
1R03817 06S	650.59	'	6		650.59
FOODJAR 16S	378.48	'	16		378.48
1R03818 06S	-0.11	'	6		-0.11
RAT #	1R03818 06S			-0.11 '	NOT ON STUDY
FOODJAR 16S	-0.08	'	16		-0.08
1R03819 06S	592.49	'	6		592.49
FOODJAR 16S	357.08	'	16		357.08
1R03820 06S	734.97	'	6		734.97
FOODJAR 16S	362.25	'	16		362.25
1R03821 06S	-0.12	'	6		-0.12
RAT #	1R03821 06S			-0.12 '	NOT ON STUDY
FOODJAR 16S	-0.11	'	16		-0.11
1R03822 06S	736.28	'	6		736.28
FOODJAR 16S	386.91	'	16		386.91
1R03823 06S	-0.14	'	6		-0.14
RAT #	1R03823 06S			-0.14 '	NOT ON STUDY
FOODJAR 16S	-0.14	'	16		-0.14
1R03824 06S	632.52	'	6		632.52
FOODJAR 16S	376.98	'	16		376.98
1R03825 06S	589.27	'	6		589.27
FOODJAR 16S	386.15	'	16		386.15
1R03826 06S	596.13	'	6		596.13
FOODJAR 16S			16		371.35
1R03827 06S	603.09	'	6		603.09
FOODJAR 16S	354.16	'	16		354.16
1R03828 06S	702.71	'	6		702.71
FOODJAR 16S	373.18	'	16		373.18

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1R03829 06S        680.77 ´    6              680.77
FOODJAR 16S        365.15 ´    16             365.15
1R03830 06S        621.33 ´    6              621.33
FOODJAR 16S        387.84 ´    16             387.64
1R03831 06S        618.20 ´    6              618.2
TR              0              0
´ ODJAR 16S        361.06 ´    16             361.06
1.03832 06S        728.55 ´    6              728.55
FOODJAR 16S        345.84 ´    16             345.84
1R03833 06S        584.00 ´    6              584
FOODJAR 16S        369.01 ´    16             369.01
1R03834 06S          0.15 ´    6              0.15
RAT #          1R03834 06S          0.15 ´    NOT ON STUDY
FOODJAR 16S          0.13 ´    16             0.13
1R03835 06S        622.24 ´    6              622.24
FOODJAR 16S        348.12 ´    16             348.12
1R03836 06S        494.66 ´    6              494.66
FOODJAR 16S        319.95 ´    16             319.95
1R03837 06S        659.97 ´    6              659.97
FOODJAR 16S        358.57 ´    16             358.57
1R03838 06S        582.43 ´    6              582.43
FOODJAR 16S        341.61 ´    16             341.61
1R03839 06S        649.53 ´    6              649.53
FOODJAR 16S        374.08 ´    16             374.08
1R03840 06S         -0.04 ´    6             -0.04
RAT #          1R03840 06S         -0.04 ´    NOT ON STUDY
FOODJAR 16S         -0.05 ´    16            -0.05
1R03841 06S        630.93 ´    6              630.93
FOODJAR 16S        368.69 ´    16             368.69
1R03842 06S         -0.21 ´    6             -0.21
RAT #          1R03842 06S         -0.21 ´    NOT ON STUDY
FOODJAR 16S         -0.19 ´    16            -0.19
1R03843 06S        733.03 ´    6              733.03
FOODJAR 16S        375.61 ´    16             375.61
1R03844 06S        710.73 ´    6              710.73
FOODJAR 16S        347.62 ´    16             347.62
1R03845 06S        552.80 ´    6              552.8
FOODJAR 16S        384.28 ´    16             384.28
1R03846 06S        778.50 ´    6              778.5
FOODJAR 16S        353.83 ´    16             353.83
1R03847 06S        609.69 ´    6              609.69
FOODJAR 16S        367.66 ´    16             367.66
1R03848 06S        760.58 ´    6              760.58
FOODJAR 16S        351.67 ´    16             351.67
1R03849 06S        634.01 ´    6              634.01
FOODJAR 16S        367.50 ´    16             367.5
1R03850 06S        638.47 ´    6              638.47
FOODJAR 16S        369.16 ´    16             369.16
1R03851 06S        686.88 ´    6              686.88
FOODJAR 16S        369.45 ´    16             369.45
1R03852 06S        565.91 ´    6              565.91
FOODJAR 16S        392.58 ´    16             392.58
1R03853 06S        548.67 ´    6              548.67
FOODJAR 16S        378.10 ´    16             378.1
1R03854 06S        750.64 ´    6              750.64
FOODJAR 16S        354.62 ´    16             354.62
1R03855 06S        720.11 ´    6              720.11
´ ODJAR 16S        354.83 ´    16             354.83
1.03856 06S        775.47 ´    6              775.47
FOODJAR 16S        360.45 ´    16             360.45
1R03857 06S        589.71 ´    6              589.71
FOODJAR 16S        380.95 ´    16             380.95
1R03858 06S        554.50 ´    6              554.5
FOODJAR 16S        390.12 ´    16             390.12
1R03859 06S        730.30 ´    6              730.3
FOODJAR 16S        352.43 ´    16             352.43
1R03860 06S        705.71 ´    6              705.71
FOODJAR 16S        358.83 ´    16             358.83
9999999999     99              0
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T.2D YEAR ORAL(DIET) TOX--ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 12/29/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-338,D-340
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 88

1R03516 01S	-0.05	1		-0.05
RAT #	1R03516 01S		-0.05	NOT ON STUDY
FOODJAR 11S	-0.10	11		-0.1
1R03517 01S	0.88	1		0.88
RAT #	1R03517 01S		0.88	NOT ON STUDY
FOODJAR 11S	-0.12	11		-0.12
TA	0	0		
1R03518 01S	608.41	1		608.41
FOODJAR 11S	421.70	11		421.7
1R03519 01S	688.54	1		688.54
FOODJAR 11S	364.76	11		364.76
1R03520 01S	-0.02	1		-0.02
RAT #	1R03520 01S		-0.02	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03521 01S	521.96	1		521.96
FOODJAR 11S	344.94	11		344.94
1R03522 01S	0.00	1		0
RAT #	1R03522 01S		0.00	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R03523 01S	817.6	1		817.6
TA	0	0		
FOODJAR 11S	426.15	11		426.15
1R03524 01S	614.01	1		614.01
FOODJAR 11S	373.21	11		373.21
1R03525 01S	605.69	1		605.69
FOODJAR 11S	366.59	11		366.59
1R03526 01S	718.67	1		718.67
FOODJAR 11S	366.66	11		366.66
1R03527 01S	0.06	1		0.06
RAT #	1R03527 01S		0.06	NOT ON STUDY
FOODJAR 11S	0.04	11		0.04
1R03528 01S	822.7	1		822.7
FOODJAR 11S	360.7	11		360.7
TA	0	0		
1R03529 01S	748.02	1		748.02
FOODJAR 11S	377.62	11		377.62
1R03530 01S	629.77	1		629.77
FOODJAR 11S	363.87	11		363.87
1R03531 01S	711.13	1		711.13
FOODJAR 11S	367.86	11		367.86
1R03532 01S	685.83	1		685.83
FOODJAR 11S	365.67	11		365.67
1R03533 01S	756.15	1		756.15
FOODJAR 11S	368.56	11		368.56
03534 01S	841.5	1		841.5
TA	0	0		
FOODJAR 11S	348.77	11		348.77
1R03535 01S	0.05	1		0.05
RAT #	1R03535 01S		0.05	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R03536 01S	579.22	1		579.22
FOODJAR 11S	394.92	11		394.92

1R03537 01S	-0.00	'	1		0
RAT #	1R03537 01S			-0.00 '	NOT ON STUDY
FOODJAR 11S	0.05	'	11		0.05
1R03538 01S	799.98	'	1		799.98
FOODJAR 11S	353.88	'	11		353.88
1R03539 01S	638.80	'	1		638.8
FOODJAR 11S	384.84	'	11		384.84
.03540 01S	0.07	'	1		0.07
RAT #	1R03540 01S			0.07 '	NOT ON STUDY
FOODJAR 11S	0.07	'	11		0.07
1R03541 01S	654.90	'	1		654.9
FOODJAR 11S	364.41	'	11		364.41
1R03542 01S	682.97	'	1		682.97
FOODJAR 11S	380.66	'	11		380.66
1R03543 01S	0.10	'	1		0.1
RAT #	1R03543 01S			0.10 '	NOT ON STUDY
FOODJAR 11S	0.07	'	11		0.07
1R03544 01S	780.13	'	1		780.13
FOODJAR 11S	345.45	'	11		345.45
1R03545 01S	660.55	'	1		660.55
FOODJAR 11S	377.89	'	11		377.89
1R03546 01S	0.17	'	1		0.17
RAT #	1R03546 01S			0.17 '	NOT ON STUDY
FOODJAR 11S	0.13	'	11		0.13
1R03547 01S	0.19	'	1		0.19
RAT #	1R03547 01S			0.19 '	NOT ON STUDY
FOODJAR 11S	0.11	'	11		0.11
1R03548 01S	819.5	'	1		819.5
TA	0		0		
FOODJAR 11S	342.67	'	11		342.67
1R03549 01S	0.11	'	1		0.11
RAT #	1R03549 01S			0.11 '	NOT ON STUDY
FOODJAR 11S	-0.02	'	11		-0.02
1R03550 01S	-0.00	'	1		0
RAT #	1R03550 01S			-0.00 '	NOT ON STUDY
FOODJAR 11S	-0.01	'	11		-0.01
1R03551 01S	0.09	'	1		0.09
RAT #	1R03551 01S			0.09 '	NOT ON STUDY
FOODJAR 11S	0.12	'	11		0.12
1R03552 01S	729.34	'	1		729.34
FOODJAR 11S	358.09	'	11		358.09
1R03553 01S	-0.05	'	1		-0.05
RAT #	1R03553 01S			-0.05 '	NOT ON STUDY
FOODJAR 11S	-0.07	'	11		-0.07
1R03554 01S	534.77	'	1		534.77
FOODJAR 11S	381.24	'	11		381.24
1R03555 01S	717.30	'	1		717.3
FOODJAR 11S	356.36	'	11		356.36
1R03556 01S	750.89	'	1		750.89
FOODJAR 11S	314.85	'	11		314.85
1R03557 01S	618.07	'	1		618.07
FOODJAR 11S	375.38	'	11		375.38
1R03558 01S	529.89	'	1		529.89
FOODJAR 11S	380.63	'	11		380.63
1R03559 01S			1		0.00 NOT ON STUDY
FOODJAR			11		0.00
1R03560			1		0.00 NOT ON STUDY
FOODJAR			11		0.00
1R03561			1		712.28
FOODJAR 11S	342.46	'	11		342.46
1R03562 01S	592.65	'	1		592.65
FOODJAR 11S	334.80	'	11		334.8
1R03563 01S	621.97	'	1		621.97
FOODJAR 11S	339.29	'	11		339.29
1R03564 01S	637.90	'	1		637.9

FOODJAR 11S	358.98		11		358.98
TR	0		0		
1R03565 01S	-0.00		1		0
RAT #	1R03565 01S			-0.00	NOT ON STUDY
FOODJAR 11S	-0.02		11		-0.02
1R03566 01S	570.18		1		570.18
FOODJAR 11S	387.54		11		387.54
03567 01S	774.10		1		774.1
FOODJAR 11S	326.73		11		326.73
1R03568 01S	0.16		1		0.16
RAT #	1R03568 01S			0.16	NOT ON STUDY
FOODJAR 11S	0.02		11		0.02
1R03569 01S	752.48		1		752.48
FOODJAR 11S	329.48		11		329.48
1R03570 01S	0.05		1		0.05
RAT #	1R03570 01S			0.05	NOT ON STUDY
FOODJAR 11S	0.03		11		0.03
1R03571 01S	674.90		1		674.9
FOODJAR 11S	359.20		11		359.2
1R03572 01S	596.06		1		596.06
FOODJAR 11S	330.41		11		330.41
1R03573 01S	731.98		1		731.98
FOODJAR 11S	361.67		11		361.67
1R03574 01S	557.94		1		557.94
FOODJAR 11S	315.43		11		315.43
1R03575 01S	-0.00		1		0
RAT #	1R03575 01S			-0.00	NOT ON STUDY
FOODJAR 11S	0.03		11		0.03
1R03576 01S	0.06		1		0.06
RAT #	1R03576 01S			0.06	NOT ON STUDY
FOODJAR 11S	0.05		11		0.05
1R03577 01S	674.79		1		674.79
FOODJAR 11S	367.41		11		367.41
1R03578 01S	672.72		1		672.72
FOODJAR 11S	334.17		11		334.17
1R03579 01S	0.13		1		0.13
RAT #	1R03579 01S			0.13	NOT ON STUDY
FOODJAR 11S	0.12		11		0.12
1R03580 01S	0.13		1		0.13
RAT #	1R03580 01S			0.13	NOT ON STUDY
FOODJAR 11S	0.11		11		0.11

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 12/29/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 88

1R03696 04S	-0.10	4		-0.1
RAT #	1R03696 04S		-0.10	NOT ON STUDY
FOODJAR 14S	-0.11	14		-0.11
1R03697 04S	639.34	4		639.34
FOODJAR 14S	382.69	14		382.69
1R03698 04S		4		0.04
RAT #	1R03698 04S	NOT ON STUDY		
FOODJAR 14S	0.01	14		0.01
1R03699 04S	0.02	4		0.02
RAT #	1R03699 04S		0.02	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03700 04S	678.19	4		678.19
FOODJAR 14S	366.46	14		366.46
1R03701 04S	677.71	4		677.71
FOODJAR 14S	365.18	14		365.18
1R03702 04S	668.11	4		668.11
FOODJAR 14S	386.81	14		386.81
1R03703 04S	0.01	4		0.01
RAT #	1R03703 04S		0.01	NOT ON STUDY
FOODJAR 14S	0.07	14		0.07
1R03704 04S	646.18	4		646.18
FOODJAR 14S	367.53	14		367.53
1R03705 04S	694.48	4		694.48
FOODJAR 14S	359.77	14		359.77
1R03706 04S	671.73	4		671.73
FOODJAR 14S	375.67	14		375.67
1R03707 04S	537.22	4		537.22
FOODJAR 14S	402.51	14		402.51
1R03708 04S	480.72	4		480.72
FOODJAR 14S	334.92	14		334.92
1R03709 04S	567.88	4		567.88
FOODJAR 14S	394.57	14		394.57
1R03710 04S	618.84	4		618.84
FOODJAR 14S	360.02	14		360.02
1R03711 04S	0.02	4		0.02
RAT #	1R03711 04S		0.02	NOT ON STUDY
FOODJAR 14S	0.04	14		0.04
1R03712 04S	533.43	4		533.43
FOODJAR 14S	372.32	14		372.32
1R03713 04S	669.22	4		669.22
FOODJAR 14S	371.98	14		371.98
1R03714 04S	-0.06	4		-0.06
PAT #	1R03714 04S		-0.06	NOT ON STUDY
JDJAR 14S	-0.03	14		-0.03
1R03715 04S	-0.05	4		-0.05
RAT #	1R03715 04S		-0.05	NOT ON STUDY
FOODJAR 14S	-0.05	14		-0.05
1R03716 04S	-0.07	4		-0.07
RAT #	1R03716 04S		-0.07	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
1R03717 04S	543.40	4		543.4

FOODJAR 14S	391.40	14		391.4	
1R03718 04S	622.87	4		622.87	
FOODJAR 14S	393.54	14		393.54	
1R03719 04S	-0.07	4		-0.07	
RAT #	1R03719 04S		-0.07	NOT ON STUDY	
FOODJAR 14S	-0.07	14		-0.07	
1R03720 04S	-0.06	4		-0.06	
T #	1R03720 04S		-0.06	NOT ON STUDY	
FOODJAR 14S	-0.05	14		-0.05	
1R03721 04S	-0.05	4		-0.05	
RAT #	1R03721 04S		-0.05	NOT ON STUDY	
FOODJAR 14S	-0.06	14		-0.06	
1R03722 04S	-0.01	4		-0.01	
RAT #	1R03722 04S		-0.01	NOT ON STUDY	
FOODJAR 14S	-0.03	14		-0.03	
1R03723 04S	598.34	4		598.34	
FOODJAR 14S	406.40	14		406.4	
1R03724 04S	-0.06	4		-0.06	
RAT #	1R03724 04S		-0.06	NOT ON STUDY	
FOODJAR 14S	-0.07	14		-0.07	
1R03725 04S	571.16	4		571.16	
FOODJAR 14S	374.50	14		374.5	
1R03726 04S	629.08	4		629.08	
FOODJAR 14S	381.05	14		381.05	
1R03727 04S	-0.00	4		0	
RAT #	1R03727 04S		-0.00	NOT ON STUDY	
FOODJAR 14S	-0.06	14		-0.06	
1R03728 04S	619.05	4		619.05	
FOODJAR 14S	373.36	14		373.36	
TA	0	0			
1R03729 04S	0.03	4		0.03	
RAT #	1R03729 04S		0.03	NOT ON STUDY	
FOODJAR 14S	0.06	14		0.06	
1R03730 04S	637.13	4		637.13	
FOODJAR 14S	370.70	14		370.7	
1R03731 04S	724.70	4		724.7	
FOODJAR 14S	358.99	14		358.99	
1R03732 04S	0.03	4		0.03	
RAT #	1R03732 04S		0.03	NOT ON STUDY	
FOODJAR 14S	-0.00	14		0	
1R03733 04S	0.01	4		0.01	
RAT #	1R03733 04S		0.01	NOT ON STUDY	
FOODJAR 14S	0.01	14		0.01	
1R03734 04S	0.03	4		0.03	
RAT #	1R03734 04S		0.03	NOT ON STUDY	
FOODJAR 14S	0.02	14		0.02	
1R03735 04S	0.02	4		0.02	
RAT #	1R03735 04S		0.02	NOT ON STUDY	
FOODJAR 14S	0.07	14		0.07	
1R03736 04S	0.00	4		0	
RAT #	1R03736 04S		0.00	NOT ON STUDY	
FOODJAR 14S	0.01	14		0.01	
1R03737 04S	0.02	4		0.02	
RAT #	1R03737 04S		0.02	NOT ON STUDY	
FOODJAR 14S	0.01	14		0.01	
1R03738 04S	578.74	4		578.74	
FOODJAR 14S	380.13	14		380.13	
1R03739 04S	467.86	4		467.86	
ODJAR 14S	386.83	14		386.83	
1R03740 04S	574.18	4		574.18	
FOODJAR 14S	391.83	14		391.83	
1R03741 04S	605.52	4		605.52	
FOODJAR 14S	384.84	14		384.84	
1R03742 04S	0.32	4		0.32	
RAT #	1R03742 04S		0.32	NOT ON STUDY	
FOODJAR 14S	0.25	14		0.25	

TA	0		0		
1R03743 04S	603.94	'	4		603.94
FOODJAR 14S	388.42	'	14		388.42
1R03744 04S	630.60	'	4		630.6
FOODJAR 14S	346.53	'	14		346.53
1R03745 04S	-0.02	'	4		-0.02
RAT #	1R03745 04S			-0.02 '	NOT ON STUDY
ODJAR 14S	-0.07	'	14		-0.07
1R03746 04S	634.20	'	4		634.2
FOODJAR 14S			14		383.43
1R03747			4		0.01 NOT ON STUDY
FOODJAR 14S	-0.00	'	14		0
1R03748 04S	-0.00	'	4		0
RAT #	1R03748 04S			-0.00 '	NOT ON STUDY
FOODJAR 14S	-0.03	'	14		-0.03
1R03749 04S	0.01	'	4		0.01
RAT #	1R03749 04S			0.01 '	NOT ON STUDY
FOODJAR 14S	-0.01	'	14		-0.01
1R03750 04S	0.01	'	4		0.01
RAT #	1R03750 04S			0.01 '	NOT ON STUDY
FOODJAR 14S	-0.07	'	14		-0.07
1R03751 04S	709.39	'	4		709.39
FOODJAR 14S	368.88	'	14		368.88
1R03752 04S	510.18	'	4		510.18
FOODJAR 14S	401.71	'	14		401.71
1R03753 04S	785.21	'	4		785.21
TA	0		0		
FOODJAR 14S	358.96	'	14		358.96
1R03754 04S	584.63	'	4		584.63
FOODJAR 14S	357.79	'	14		357.79
1R03755 04S	638.74	'	4		638.74
FOODJAR 14S	350.03	'	14		350.03
1R03756 04S	522.46	'	4		522.46
FOODJAR 14S	324.84	'	14		324.84
1R03757 04S	522.75	'	4		522.75
FOODJAR 14S	395.92	'	14		395.92
1R03758 04S	605.75	'	4		605.75
FOODJAR 14S	372.87	'	14		372.87
1R03759 04S	710.70	'	4		710.7
FOODJAR 14S	371.28	'	14		371.28
1R03760 04S	596.00	'	4		596
FOODJAR 14S	350.83	'	14		350.83
1R03761 05S	665.22	'	5		665.22
TA	0		0		
FOODJAR 15S	385.19	'	15		385.19
1R03762 05S	686.83	'	5		686.83
FOODJAR 15S	360.27	'	15		360.27
1R03763 05S	658.65	'	5		658.65
FOODJAR 15S	357.54	'	15		357.54
1R03764 05S	694.56	'	5		694.56
FOODJAR 15S	382.04	'	15		382.04
1R03765 05S	561.38	'	5		561.38
FOODJAR 15S	416.20	'	15		416.2
1R03766 05S	664.91	'	5		664.91
FOODJAR 15S	364.03	'	15		364.03
1R03767 05S	759.77	'	5		759.77
TA	0		0		
FOODJAR 15S	340.94	'	15		340.94
1R03768 05S	690.01	'	5		690.01
JDJAR 15S	343.74	'	15		343.74
1R03769 05S	720.27	'	5		720.27
FOODJAR 15S	362.94	'	15		362.94
1R03770 05S	730.73	'	5		730.73
FOODJAR 15S	360.19	'	15		360.19
1R03771 05S	734.63	'	5		734.63
FOODJAR 15S	364.51	'	15		364.51

1R03772 05S	572.27	'	5		572.27
FOODJAR 15S	401.66	'	15		401.66
1R03773 05S	578.11	'	5		578.11
FOODJAR 15S	387.00	'	15		387
1R03774 05S	679.97	'	5		679.97
FOODJAR 15S	364.06	'	15		364.06
1R03775 05S	710.78	'	5		710.78
FOODJAR 15S	339.59	'	15		339.59
03776 05S	648.96	'	5		648.96
FOODJAR 15S	350.75	'	15		350.75
1R03777 05S	652.81	'	5		652.81
FOODJAR 15S	376.99	'	15		376.99
1R03778 05S	683.13	'	5		683.13
FOODJAR 15S	339.81	'	15		339.81
1R03779 05S	627.99	'	5		627.99
FOODJAR 15S	371.41	'	15		371.41
1R03780 05S	414.10	'	5		414.1
FOODJAR 15S	425.52	'	15		425.52
1R03781 05S	592.90	'	5		592.9
FOODJAR 15S	373.45	'	15		373.45
1R03782 05S	-0.10	'	5		-0.1
RAT #	1R03782 05S			-0.10 '	NOT ON STUDY
FOODJAR 15S	-0.13	'	15		-0.13
1R03783 05S	592.55	'	5		592.55
FOODJAR 15S	373.79	'	15		373.79
1R03784 05S	725.29	'	5		725.29
FOODJAR 15S	366.35	'	15		366.35
1R03785 05S	702.28	'	5		702.28
FOODJAR 15S	378.57	'	15		378.57
1R03786 05S	682.40	'	5		682.4
FOODJAR 15S	384.36	'	15		384.36
1R03787 05S	583.16	'	5		583.16
FOODJAR 15S	382.34	'	15		382.34
1R03788 05S	619.62	'	5		619.62
FOODJAR 15S	384.93	'	15		384.93
1R03789 05S	-0.10	'	5		-0.1
RAT #	1R03789 05S			-0.10 '	NOT ON STUDY
FOODJAR 15S	-0.07	'	15		-0.07
1R03790 05S	545.74	'	5		545.74
FOODJAR 15S	412.79	'	15		412.79
1R03791 05S	699.76	'	5		699.76
FOODJAR 15S	365.95	'	15		365.95
1R03792 05S	507.66	'	5		507.66
FOODJAR 15S	349.93	'	15		349.93
1R03793 05S	649.46	'	5		649.46
FOODJAR 15S	355.23	'	15		355.23
1R03794 05S	779.16	'	5		779.16
FOODJAR 15S	355.60	'	15		355.6
1R03795 05S	664.08	'	5		664.08
FOODJAR 15S	361.45	'	15		361.45
1R03796 05S	635.44	'	5		635.44
FOODJAR 15S	371.88	'	15		371.88
1R03797 05S	719.11	'	5		719.11
FOODJAR 15S	358.53	'	15		358.53
1R03798 05S	609.08	'	5		609.08
FOODJAR 15S			15		402.90
1R03799			5		706.21
FOODJAR 15S	368.09	'	15		368.09
1R03800 05S	627.75	'	5		627.75
FOODJAR 15S	372.80	'	15		372.8
03801 05S	0.05	'	5		0.05
RAT #	1R03801 05S			0.05 '	NOT ON STUDY
FOODJAR 15S	0.01	'	15		0.01
1R03802 05S	735.14	'	5		735.14
TA	0		0		
FOODJAR 15S	352.54	'	15		352.54

1R03803 05S	652.05	'	5		652.05
FOODJAR 15S	376.89	'	15		376.89
1R03804 05S	0.04	'	5		0.04
RAT #	1R03804 05S			0.04 '	NOT ON STUDY
FOODJAR 15S	0.05	'	15		0.05
1R03805 05S	613.80	'	5		613.8
FOODJAR 15S	380.85	'	15		380.85
1R03806 05S	644.33	'	5		644.33
FOODJAR 15S	382.91	'	15		382.91
03807 05S	589.38	'	5		589.38
FOODJAR 15S	385.63	'	15		385.63
1R03808 05S	575.60	'	5		575.6
FOODJAR 15S	358.72	'	15		358.72
1R03809 05S	0.03	'	5		0.03
RAT #	1R03809 05S			0.03 '	NOT ON STUDY
FOODJAR 15S	0.04	'	15		0.04
1R03810 05S	582.71	'	5		582.71
FOODJAR 15S	387.43	'	15		387.43
1R03811 06S	784.11	'	6		784.11
FOODJAR 16S	336.3	'	16		336.3
TA	0		0		
1R03812 06S	-0.03	'	6		-0.03
RAT #	1R03812 06S			-0.03 '	NOT ON STUDY
FOODJAR 16S	0.02	'	16		0.02
1R03813 06S	776.78	'	6		776.78
TA	0		0		
FOODJAR 16S	361.50	'	16		361.5
1R03814 06S	614.67	'	6		614.67
FOODJAR 16S	388.48	'	16		388.48
1R03815 06S	607.22	'	6		607.22
FOODJAR 16S	381.13	'	16		381.13
1R03816 06S	641.19	'	6		641.19
FOODJAR 16S	379.53	'	16		379.53
1R03817 06S	655.52	'	6		655.52
FOODJAR 16S	380.82	'	16		380.82
1R03818 06S	0.01	'	6		0.01
RAT #	1R03818 06S			0.01 '	NOT ON STUDY
FOODJAR 16S	-0.02	'	16		-0.02
1R03819 06S	592.04	'	6		592.04
FOODJAR 16S	359.06	'	16		359.06
1R03820 06S	735.57	'	6		735.57
FOODJAR 16S	363.06	'	16		363.06
1R03821 06S	-0.02	'	6		-0.02
RAT #	1R03821 06S			-0.02 '	NOT ON STUDY
FOODJAR 16S	0.00	'	16		0
1R03822 06S	734.74	'	6		734.74
FOODJAR 16S	371.87	'	16		371.87
1R03823 06S	-0.05	'	6		-0.05
RAT #	1R03823 06S			-0.05 '	NOT ON STUDY
FOODJAR 16S	-0.00	'	16		0
1R03824 06S	638.97	'	6		638.97
FOODJAR 16S	379.41	'	16		379.41
1R03825 06S	589.44	'	6		589.44
FOODJAR 16S	384.81	'	16		384.81
1R03826 06S	605.29	'	6		605.29
FOODJAR 16S	379.71	'	16		379.71
1R03827 06S	599.11	'	6		599.11
FOODJAR 16S	357.80	'	16		357.8
1R03828 06S	705.54	'	6		705.54
FOODJAR 16S	369.67	'	16		369.67
03829 06S	675.50	'	6		675.5
FOODJAR 16S	368.60	'	16		368.6
1R03830 06S	610.98	'	6		610.98
FOODJAR 16S	383.34	'	16		383.34
1R03831 06S	605.96	'	6		605.96
FOODJAR 16S	381.28	'	16		381.28

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1R03832 06S        735.59 '    6          735.59
FOODJAR 16S        352.67 '    16         352.67
1R03833 06S        588.97 '    6          588.97
FOODJAR 16S        373.41 '    16         373.41
1R03834 06S         -0.12 '    6          -0.12
RAT #          1R03834 06S                -0.12 '   NOT ON STUDY.
FOODJAR 16S         -0.13 '    16         -0.13
1R03835 06S        621.10 '    6          621.1
FOODJAR 16S        355.76 '    16         355.76
  33836 06S        452.37 '    6          452.37
FOODJAR 16S        313.58 '    16         313.58
1R03837 06S        671.67 '    6          671.67
FOODJAR 16S        364.37 '    16         364.37
1R03838 06S        559.58 '    6          559.58
FOODJAR 16S        419.05 '    16         419.05
1R03839 06S        643.85 '    6          643.85
FOODJAR 16S        383.50 '    16         383.5
1R03840 06S         0.15 '     6          0.15
RAT #          1R03840 06S                0.15 '    NOT ON STUDY
FOODJAR 16S         0.09 '     16         0.09
1R03841 06S        633.83 '    6          633.83
FOODJAR 16S        371.32 '    16         371.32
1R03842 06S         0.02 '     6          0.02
RAT #          1R03842 06S                0.02 '    NOT ON STUDY
FOODJAR 16S        -0.02 '    16         -0.02
1R03843 06S        745.49 '    6          745.49
FOODJAR 16S        356.09 '    16         356.09
1R03844 06S        714.56 '    6          714.56
FOODJAR 16S        355.37 '    16         355.37
1R03845 06S        556.37 '    6          556.37
FOODJAR 16S        385.32 '    16         385.32
1R03846 06S        796.82 '    6          796.82
FOODJAR 16S        348.66 '    16         348.66
TA              0                0
1R03847 06S        586.85 '    6          586.85
TA              0                0
FOODJAR 16S        400.63 '    16         400.63
1R03848 06S        775.16 '    6          775.16
FOODJAR 16S        348.43 '    16         348.43
1R03849 06S        637.10 '    6          637.1
FOODJAR 16S        376.80 '    16         376.8
1R03850 06S        645.52 '    6          645.52
FOODJAR 16S        369.69 '    16         369.69
1R03851 06S        671.35 '    6          671.35
FOODJAR 16S        397.33 '    16         397.33
1R03852 06S        562.30 '    6          562.3
FOODJAR 16S        399.14 '    16         399.14
1R03853 06S        542.56 '    6          542.56
FOODJAR 16S        390.96 '    16         390.96
1R03854 06S        757.48 '    6          757.48
FOODJAR 16S        362.02 '    16         362.02
1R03855 06S        732.76 '    6          732.76
FOODJAR 16S        348.74 '    16         348.74
1R03856 06S        781.73 '    6          781.73
FOODJAR 16S        357.9  '    16         357.9
TA              0                0
1R03857 06S        602.49 '    6          602.49
FOODJAR 16S        380.64 '    16         380.64
1R03858 06S        559.13 '    6          559.13
FOODJAR 16S        378.90 '    16         378.9
  33859 06S        742.14 '    6          742.14
FOODJAR 16S        341.04 '    16         341.04
1R03860 06S        713.00 '    6          713
FOODJAR 16S        356.77 '    16         356.77
9999999999      99               0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-1924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 1/11/83
SEX OF RATS:S MALE
ROOM NUMBER:S D-338,D-340
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 90

1R03516 01S	-0.00	1		0
RAT #	1R03516 01S		-0.00	NOT ON STUDY
FOODJAR 11S	0.00	11		0
1R03517 01S	-0.03	1		-0.03
RAT #	1R03517 01S		-0.03	NOT ON STUDY
FOODJAR 11S	0.04	11		0.04
1R03518 01S	609.34	1		609.34
FOODJAR 11S	404.48	11		404.48
1R03519 01S	711.08	1		711.08
FOODJAR 11S	373.03	11		373.03
1R03520 01S	-0.01	1		-0.01
RAT #	1R03520 01S		-0.01	NOT ON STUDY
FOODJAR 11S	-0.03	11		-0.03
1R03521 01S	482.64	1		482.64
FOODJAR 11S	413.61	11		413.61
1R03522 01S	0.05	1		0.05
RAT #	1R03522 01S		0.05	NOT ON STUDY
FOODJAR 11S	0.08	11		0.08
1R03523 01S	809.49	1		809.49
TA	0	0		
FOODJAR 11S	463.05	11		463.05
1R03524 01S	636.17	1		636.17
FOODJAR 11S	381.06	11		381.06
1R03525 01S	616.84	1		616.84
FOODJAR 11S	388.30	11		388.3
1R03526 01S	730.78	1		730.78
FOODJAR 11S	382.99	11		382.99
1R03527 01S	0.10	1		0.1
RAT #	1R03527 01S		0.10	NOT ON STUDY
FOODJAR 11S	0.07	11		0.07
1R03528 01S	843.6	1		843.6
TA	0	0		
FOODJAR 11S	367.74	11		367.74
1R03529 01S	744.76	1		744.76
FOODJAR 11S	390.05	11		390.05
1R03530 01S	647.13	1		647.13
FOODJAR 11S	389.06	11		389.06
1R03531 01S	728.28	1		728.28
TA	0	0		
FOODJAR 11S	389.70	11		389.7
1R03532 01S	703.60	1		703.6
FOODJAR 11S	386.60	11		386.6
1R03533 01S	769.37	1		769.37
FOODJAR 11S	388.02	11		388.02
1R03534 01S	861.8	1		861.8
[illegible]	0	0		
FOODJAR 11S	365.34	11		365.34
1R03535 01S	-0.02	1		-0.02
RAT #	1R03535 01S		-0.02	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03536 01S	611.62	1		611.62
FOODJAR 11S	403.48	11		403.48

1R03537 01S	-0.07	1		-0.07
RAT #	1R03537 01S		-0.07	NOT ON STUDY
FOODJAR 11S	-0.07	11		-0.07
1R03538 01S	821.8	1		821.8
TA	0	0		
FOODJAR 11S	364.76	11		364.76
03539 01S	647.17	1		647.17
FOODJAR 11S	403.23	11		403.23
1R03540 01S	0.04	1		0.04
RAT #	1R03540 01S		0.04	NOT ON STUDY
FOODJAR 11S	0.00	11		0
1R03541 01S	663.84	1		663.84
FOODJAR 11S	379.05	11		379.05
1R03542 01S	707.74	1		707.74
FOODJAR 11S	376.96	11		376.96
1R03543 01S	0.05	1		0.05
RAT #	1R03543 01S		0.05	NOT ON STUDY
FOODJAR 11S	0.03	11		0.03
1R03544 01S	804.48	1		804.48
TA	0	0		
FOODJAR 11S	350.74	11		350.74
1R03545 01S	676.76	1		676.76
FOODJAR 11S	383.06	11		383.06
1R03546 01S	0.12	1		0.12
RAT #	1R03546 01S		0.12	NOT ON STUDY
FOODJAR 11S	0.49	11		0.49
1R03547 01S	0.05	1		0.05
RAT #	1R03547 01S		0.05	NOT ON STUDY
FOODJAR 11S	0.06	11		0.06
1R03548 01S	828.9	1		828.9
TA	0	0		
FOODJAR 11S	365.42	11		365.42
1R03549 01S	-0.03	1		-0.03
RAT #	1R03549 01S		-0.03	NOT ON STUDY
&OODJAR 11S	-0.00	11		0
1R03550 01S	0.03	1		0.03
RAT #	1R03550 01S		0.03	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R03551 01S	0.29	1		0.29
RAT #	1R03551 01S		0.29	NOT ON STUDY
FOODJAR 11S	-0.03	11		-0.03
1R03552 01S	723.41	1		723.41
TA	0	0		
FOODJAR 11S	382.59	11		382.59
1R03553 01S	0.11	1		0.11
RAT #	1R03553 01S		0.11	NOT ON STUDY
FOODJAR 11S	0.12	11		0.12
1R03554 01S	539.36	1		539.36
FOODJAR 11S	413.94	11		413.94
1R03555 01S	725.36	1		725.36
FOODJAR 11S	378.04	11		378.04
1R03556 01S	821.6	1		821.6
TA	0	0		
FOODJAR 11S	329.77	11		329.77
1R03557 01S	630.43	1		630.43
FOODJAR 11S	390.85	11		390.85
1R03558 01S	527.93	1		527.93
ODJAR 11S	400.00	11		400
1R03559 01S	-0.03	1		-0.03
RAT #	1R03559 01S		-0.03	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R03560 01S	-0.00	1		0
RAT #	1R03560 01S		-0.00	NOT ON STUDY
FOODJAR 11S	-0.04	11		-0.04
1R03561 01S	690.90	1		690.9
FOODJAR 11S	391.53	11		391.53

1R03562 01S	616.03	1		616.02	
FOODJAR 11S	382.54	11		382.54	
1R03563 01S	633.82	1		633.82	
FOODJAR 11S	372.38	11		372.38	
1R03564 01S	638.67	1		638.67	
FOODJAR 11S	381.06	11		381.06	
1R03565 01S	-0.11	1		-0.11	
RAT #	1R03565 01S		-0.11	NOT ON STUDY	
FOODJAR 11S	-0.06	11		-0.06	
1R03566 01S	581.09	1		581.09	
FOODJAR 11S	395.70	11		395.7	
1R03567 01S		1		798.92	

FOODJAR 11S	357.00	11		357	
1R03568 01S	0.06	1		0.06	
RAT #	1R03568 01S		0.06	NOT ON STUDY	
FOODJAR 11S	0.02	11		0.02	
1R03569 01S	773.09	1		773.09	
TA	0	0			
FOODJAR 11S	355.60	11		355.6	
1R03570 01S	-0.02	1		-0.02	
RAT #	1R03570 01S		-0.02	NOT ON STUDY	
FOODJAR 11S	0.01	11		0.01	
1R03571 01S	680.64	1		680.64	
FOODJAR 11S	386.09	11		386.09	
1R03572 01S	612.54	1		612.54	
FOODJAR 11S	350.85	11		350.85	
1R03573 01S	744.40	1		744.4	
FOODJAR 11S	384.42	11		384.42	
1R03574 01S	515.96	1		515.96	
FOODJAR 11S	321.98	11		321.98	
1R03575 01S	0.09	1		0.09	
RAT #	1R03575 01S		0.09	NOT ON STUDY	
FOODJAR 11S	0.10	11		0.1	
1R03576 01S	0.09	1		0.09	
RAT #	1R03576 01S		0.09	NOT ON STUDY	
FOODJAR 11S	0.09	11		0.09	
1R03577 01S	691.69	1		691.69	
FOODJAR 11S	376.06	11		376.06	
1R03578 01S	686.12	1		686.12	
FOODJAR 11S	366.58	11		366.58	
1R03579 01S	0.06	1		0.06	
RAT #	1R03579 01S		0.06	NOT ON STUDY	
FOODJAR 11S	0.07	11		0.07	
1R03580 01S	0.00	1		0	
RAT #	1R03580 01S		0.00	NOT ON STUDY	
FOODJAR 11S	0.04	11		0.04	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SN
TODAY'S DATE:S 1/12/83
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 5503GRAMS

WEEK 90

1R03696 04S	0.03	4		0.03
RAT #	1R03696 04S		0.03	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R03697 04S	660.06	4		660.06
FOODJAR 14S	383.07	14		383.07
1R03698 04S	-0.03	4		-0.03
RAT #	1R03698 04S		-0.03	NOT ON STUDY
FOODJAR 14S	-0.04	14		-0.04
1R03699 04S	-0.03	4		-0.03
RAT #	1R03699 04S		-0.03	NOT ON STUDY
FOODJAR 14S	-0.02	14		-0.02
1R03700 04S	687.62	4		687.62
FOODJAR 14S	367.66	14		367.66
1R03701 04S	689.83	4		689.83
FOODJAR 14S	384.34	14		384.34
1R03702 04S	678.79	4		678.79
FOODJAR 14S	385.57	14		385.57
1R03703 04S	0.05	4		0.05
RAT #	1R03703 04S		0.05	NOT ON STUDY
FOODJAR 14S	0.05	14		0.05
1R03704 04S	652.19	4		652.19
FOODJAR 14S	379.00	14		379
1R03705 04S	695.88	4		695.88
FOODJAR 14S	363.06	14		363.06
1R03706 04S	683.29	4		683.29
FOODJAR 14S	380.74	14		380.74
1R03707 04S	555.89	4		555.89
FOODJAR 14S	390.85	14		390.85
1R03708 04S	476.15	4		476.15
FOODJAR 14S	323.09	14		323.09
1R03709 04S	566.57	4		566.57
FOODJAR 14S	404.67	14		404.67
1R03710 04S	626.36	4		626.36
FOODJAR 14S	369.81	14		369.81
1R03711 04S	-0.11	4		-0.11
RAT #	1R03711 04S		-0.11	NOT ON STUDY
FOODJAR 14S	-0.11	14		-0.11
1R03712 04S	517.36	4		517.36
FOODJAR 14S	382.37	14		382.37
1R03713 04S	678.86	4		678.86
FOODJAR 14S	375.72	14		375.72
1R03714 04S	-0.08	4		-0.08
RAT #	1R03714 04S		-0.08	NOT ON STUDY
FOODJAR 14S	-0.08	14		-0.08
1R03715 04S	-0.07	4		-0.07
RAT #	1R03715 04S		-0.07	NOT ON STUDY
FOODJAR 14S	-0.10	14		-0.1
1R03716 04S	-0.09	4		-0.09
RAT #	1R03716 04S		-0.09	NOT ON STUDY
FOODJAR 14S	-0.09	14		-0.09
1R03717 04S	535.23	4		535.23
FOODJAR 14S	416.21	14		416.21

1R03718 04S	635.64	'	4		635.64	
FOODJAR 14S	388.07	'	14		388.07	
1R03719 04S	-0.04	'	4		-0.04	
RAT #	1R03719 04S			-0.04	' NOT ON STUDY	
FOODJAR 14S	-0.06	'	14		-0.06	
1R03720 04S	-0.06	'	4		-0.06	
RAT #	1R03720 04S			-0.06	' NOT ON STUDY	
JODJAR 14S	-0.03	'	14		-0.03	
1R03721 04S	-0.07	'	4		-0.07	
RAT #	1R03721 04S			-0.07	' NOT ON STUDY	
FOODJAR 14S	-0.06	'	14		-0.06	
1R03722 04S	-0.07	'	4		-0.07	
RAT #	1R03722 04S			-0.07	' NOT ON STUDY	
FOODJAR 14S	-0.07	'	14		-0.07	
1R03723 04S	606.15	'	4		606.15	
FOODJAR 14S	405.17	'	14		405.17	
1R03724 04S	-0.08	'	4		-0.08	
RAT #	1R03724 04S			-0.08	' NOT ON STUDY	
FOODJAR 14S	-0.07	'	14		-0.07	
1R03725 04S	581.60	'	4		581.6	
FOODJAR 14S	383.87	'	14		383.87	
TA	0		0			
1R03726 04S	638.80	'	4		638.8	
FOODJAR 14S	384.77	'	14		384.77	
1R03727 04S	0.02	'	4		0.02	
RAT #	1R03727 04S			0.02	' NOT ON STUDY	
FOODJAR 14S	-0.01	'	14		-0.01	
1R03728 04S	616.48	'	4		616.48	
FOODJAR 14S	378.59	'	14		378.59	
1R03729 04S	-0.03	'	4		-0.03	
RAT #	1R03729 04S			-0.03	' NOT ON STUDY	
FOODJAR 14S	-0.01	'	14		-0.01	
1R03730 04S	642.29	'	4		642.29	
FOODJAR 14S	384.08	'	14		384.08	
1R03731 04S	709.81	'	4		709.81	
FOODJAR 14S	375.98	'	14		375.98	
1R03732 04S	-0.05	'	4		-0.05	
RAT #	1R03732 04S			-0.05	' NOT ON STUDY	
FOODJAR 14S	-0.01	'	14		-0.01	
1R03733 04S	0.00	'	4		0	
RAT #	1R03733 04S			0.00	' NOT ON STUDY	
FOODJAR 14S	-0.02	'	14		-0.02	
1R03734 04S	-0.04	'	4		-0.04	
RAT #	1R03734 04S			-0.04	' NOT ON STUDY	
FOODJAR 14S	-0.03	'	14		-0.03	
1R03735 04S	-0.03	'	4		-0.03	
RAT #	1R03735 04S			-0.03	' NOT ON STUDY	
FOODJAR 14S	-0.05	'	14		-0.05	
1R03736 04S	-0.03	'	4		-0.03	
RAT #	1R03736 04S			-0.03	' NOT ON STUDY	
FOODJAR 14S	-0.06	'	14		-0.06	
1R03737 04S	-0.03	'	4		-0.03	
RAT #	1R03737 04S			-0.03	' NOT ON STUDY	
FOODJAR 14S	-0.06	'	14		-0.06	
1R03738 04S	580.19	'	4		580.19	
FOODJAR 14S	380.88	'	14		380.88	
1R03739 04S	474.21	'	4		474.21	
FOODJAR 14S	382.72	'	14		382.72	
33740 04S	571.52	'	4		571.52	
FOODJAR 14S	398.39	'	14		398.39	
1R03741 04S	581.73	'	4		581.73	
FOODJAR 14S	402.41	'	14		402.41	
1R03742 04S	0.10	'	4		0.1	
RAT #	1R03742 04S			0.10	' NOT ON STUDY	
FOODJAR 14S	0.10	'	14		0.1	
1R03743 04S	612.74	'	4		612.74	

FOODJAR 14S	400.02	'	14			400.02
1R03744 04S	623.62	'	4			623.62
FOODJAR 14S	355.43	'	14			355.43
1R03745 04S	0.12	'	4			0.12
RAT #	1R03745 04S			0.12	'	NOT ON STUDY
FOODJAR 14S		'	14			0.00
1R03746 04S	639.73	'	4			639.73
JODJAR 14S	381.91	'	14			381.91
1R03747 04S	0.11	'	4			0.11
RAT #	1R03747 04S			0.11	'	NOT ON STUDY
FOODJAR 14S	0.12	'	14			0.12
1R03748 04S	0.11	'	4			0.11
RAT #	1R03748 04S			0.11	'	NOT ON STUDY
FOODJAR 14S	0.11	'	14			0.11
1R03749 04S	0.12	'	4			0.12
RAT #	1R03749 04S			0.12	'	NOT ON STUDY
FOODJAR 14S	0.12	'	14			0.12
1R03750 04S	0.13	'	4			0.13
RAT #	1R03750 04S			0.13	'	NOT ON STUDY
FOODJAR 14S	0.13	'	14			0.13
TA	0		0			
1R03751 04S	719.46	'	4			719.46
FOODJAR 14S	372.36	'	14			372.36
1R03752 04S			4			513.49
FOODJAR			14			412.20
1R03753 04S	794.28	'	4			794.28
FOODJAR 14S	355.4	'	14			355.4
TA	0		0			
1R03754 04S	599.35	'	4			599.35
TA	0		0			
FOODJAR 14S	382.04	'	14			382.04
1R03755 04S	630.41	'	4			630.41
FOODJAR 14S	379.10	'	14			379.1
1R03756 04S	532.57	'	4			532.57
FOODJAR 14S	317.69	'	14			317.69
1R03757 04S	521.43	'	4			521.43
FOODJAR 14S	391.97	'	14			391.97
1R03758 04S	620.76	'	4			620.76
FOODJAR 14S	377.29	'	14			377.29
1R03759 04S	712.30	'	4			712.3
FOODJAR 14S	365.96	'	14			365.96
1R03760 04S	610.17	'	4			610.17
FOODJAR 14S	361.64	'	14			361.64
TA	0		0			
1R03761 05S	674.95	'	5			674.95
FOODJAR 15S	381.24	'	15			381.24
1R03762 05S	693.38	'	5			693.38
FOODJAR 15S	371.59	'	15			371.59
1R03763 05S	667.42	'	5			667.42
FOODJAR 15S	360.21	'	15			360.21
1R03764 05S	700.05	'	5			700.05
FOODJAR 15S	358.73	'	15			358.73
1R03765 05S	531.74	'	5			531.74
FOODJAR 15S	425.55	'	15			425.55
1R03766 05S	674.84	'	5			674.84
FOODJAR 15S	359.78	'	15			359.78
1R03767 05S	761.51	'	5			761.51
FOODJAR 15S	351.42	'	15			351.42
03768 05S	681.29	'	5			681.29
FOODJAR 15S	341.89	'	15			341.89
1R03769 05S	728.66	'	5			728.66
FOODJAR 15S	356.47	'	15			356.47
1R03770 05S	740.05	'	5			740.05
FOODJAR 15S	364.86	'	15			364.86
1R03771 05S	747.77	'	5			747.77
FOODJAR 15S	342.28	'	15			342.28

1R03772 05S	567.99	'	5		567.99
FOODJAR 15S	382.59	'	15		382.59
1R03773 05S	585.09	'	5		585.09
FOODJAR 15S	387.75	'	15		387.75
1R03774 05S	684.96	'	5		684.96
FOODJAR 15S	371.29	'	15		371.29
1R03775 05S	724.83	'	5		724.83
FOODJAR 15S	352.93	'	15		352.93
1R03776 05S	652.35	'	5		652.35
FOODJAR 15S	355.95	'	15		355.95
1R03777 05S	658.32	'	5		658.32
FOODJAR 15S			15		366.28

1R03778 05S	694.23	'	5		694.23
FOODJAR 15S	339.49	'	15		339.49
1R03779 05S	637.04	'	5		637.04
FOODJAR 15S	364.12	'	15		364.12
1R03780 05S	413.74	'	5		413.74
FOODJAR 15S	425.58	'	15		425.58
1R03781 05S	603.21	'	5		603.21
FOODJAR 15S	361.47	'	15		361.47
1R03782 05S	0.08	'	5		0.08
RAT #	1R03782 05S			0.08 '	NOT ON STUDY
FOODJAR 15S	0.09	'	15		0.09
1R03783 05S	549.27	'	5		549.27
FOODJAR 15S	414.62	'	15		414.62
1R03784 05S	729.55	'	5		729.55
FOODJAR 15S	370.75	'	15		370.75
1R03785 05S	705.91	'	5		705.91
FOODJAR 15S	384.90	'	15		384.9
1R03786 05S	690.54	'	5		690.54
FOODJAR 15S	384.27	'	15		384.27
1R03787 05S	586.69	'	5		586.69
FOODJAR 15S	386.53	'	15		386.53
1R03788 05S	623.46	'	5		623.46
FOODJAR 15S	387.52	'	15		387.52
1R03789 05S	-0.00	'	5		0
RAT #	1R03789 05S			-0.00 '	NOT ON STUDY
FOODJAR 15S	0.00	'	15		0
1R03790 05S	539.64	'	5		539.64
FOODJAR 15S	401.95	'	15		401.95
1R03791 05S	703.45	'	5		703.45
FOODJAR 15S			15		368.11

1R03792 05S	490.50	'	5		490.5
FOODJAR 15S	367.31	'	15		367.31
1R03793 05S	647.14	'	5		647.14
FOODJAR 15S	380.26	'	15		380.26
1R03794 05S	784.92	'	5		784.92
FOODJAR 15S	354.07	'	15		354.07
1R03795 05S	673.00	'	5		673
FOODJAR 15S	368.26	'	15		368.26
1R03796 05S	613.14	'	5		613.14
FOODJAR 15S	390.34	'	15		390.34
1R03797 05S	676.71	'	5		676.71
FOODJAR 15S	397.34	'	15		397.34
33798 05S	-614.60	'	5		614.6
FOODJAR 15S	377.08	'	15		377.08
1R03799 05S	706.68	'	5		706.68
FOODJAR 15S	364.86	'	15		364.86
1R03800 05S	568.38	'	5		568.38
FOODJAR 15S	417.92	'	15		417.92
1R03801 05S	0.08	'	5		0.08
RAT #	1R03801 05S			0.08 '	NOT ON STUDY

FOODJAR 15S	0.05	15		0.05
1R01802 05S	740.10	5		740.1
FOODJAR 15S	366.00	15		366
1R01803 05S	653.78	5		653.78
FOODJAR 15S	365.79	15		365.79
1R03804 05S	0.08	5		0.08
RAT #	1R03804 05S		0.08	NOT ON STUDY
JDJAR 15S	0.10	15		0.1
1R01805 05S	620.59	5		620.59
FOODJAR 15S	380.00	15		380
1R01806 05S	660.44	5		660.44
FOODJAR 15S		15		382.96
1R03807 05S	600.83	5		600.83
FOODJAR 15S	389.77	15		389.77
1R03808 05S	575.16	5		575.16
FOODJAR 15S	357.08	15		357.08
1R03809 05S	0.10	5		0.1
RAT #	1R03809 05S		0.10	NOT ON STUDY
FOODJAR 15S	0.07	15		0.07
1R03810 05S	531.20	5		531.2
FOODJAR 15S	418.57	15		418.57
XP03811 06S	765.07	6		765.07
FOODJAR 16S	383.4	16		383.4
TA	0	0		
1R03812 06S	0.00	6		0
RAT #	1R03812 06S		0.00	NOT ON STUDY
FOODJAR 16S	-0.02	16		-0.02
1R03813 06S	787.10	6		787.1
TA	0	0		
FOODJAR 16S	353.63	16		353.63
1R03814 06S	617.77	6		617.77
TA	0	0		
FOODJAR 16S	399.48	16		399.48
1R03815 06S	602.77	6		602.77
FOODJAR 16S		16		396.49
1R03816 06S	635.46	6		635.46
FOODJAR 16S	379.86	16		379.86
1R03817 06S	654.47	6		654.47
FOODJAR 16S	378.49	16		378.49
1R03818 06S	-0.07	6		-0.07
RAT #	1R03818 06S		-0.07	NOT ON STUDY
FOODJAR 16S	-0.08	16		-0.08
1R03819 06S	591.00	6		591
FOODJAR 16S	348.23	16		348.23
1R03820 06S	718.08	6		718.08
FOODJAR 16S	361.92	16		361.92
1R03821 06S	-0.06	6		-0.06
RAT #	1R03821 06S		-0.06	NOT ON STUDY
FOODJAR 16S	-0.08	16		-0.08
1R03822 06S	746.86	6		746.86
FOODJAR 16S	370.55	16		370.55
1R03823 06S	-0.05	6		-0.05
RAT #	1R03823 06S		-0.05	NOT ON STUDY
FOODJAR 16S	-0.03	16		-0.03
03824 06S	644.86	6		644.86
FOODJAR 16S	379.51	16		379.51
1R03825 06S	598.32	6		598.32
FOODJAR 16S	382.78	16		382.78
1R03826 06S	602.59	6		602.59
FOODJAR 16S	361.85	16		361.85
1R03827 06S	602.94	6		602.94
FOODJAR 16S	356.38	16		356.38

1R03828 06S	713.47	6		713.47	
FOODJAR 16S	366.07	16		366.07	
TA	0	0			
1R03829 06S	671.44	6		671.44	
FOODJAR 16S	369.80	16		369.8	
1R03830 06S	617.80	6		617.8	
FOODJAR 16S	390.43	16		390.43	
.03831 06S	612.18	6		612.18	
FOODJAR 16S	360.89	16		360.89	
1R03832 06S	739.60	6		739.6	
FOODJAR 16S	350.7	16		350.7	
TA	0	0			
1R03833 06S	581.40	6		581.4	
TA	0	0			
FOODJAR 16S	392.05	16		392.05	
1R03834 06S	-0.07	6		-0.07	
RAT #	1R03834 06S		-0.07	NOT ON STUDY	
FOODJAR 16S	-0.06	16		-0.06	
1R03835 06S	617.11	6		617.11	
FOODJAR 16S	360.67	16		360.67	
1R03836 06S	494.34	6		494.34	
FOODJAR 16S	317.30	16		317.3	
1R03837 06S	668.19	6		668.19	
FOODJAR 16S	333.02	16		333.02	
1R03838 06S	541.77	6		541.77	
FOODJAR 16S	425.20	16		425.2	
1R03839 06S	652.15	6		652.15	
FOODJAR 16S	378.09	16		378.09	
1R03840 06S	0.01	6		0.01	
RAT #	1R03840 06S		0.01	NOT ON STUDY	
FOODJAR 16S	0.03	16		0.03	
1R03841 06S	614.61	6		614.61	
TA	0	0			
FOODJAR 16S	354.71	16		354.71	
1R03842 06S	-0.00	6		0	
RAT #	1R03842 06S		-0.00	NOT ON STUDY	
FOODJAR 16S	0.02	16		0.02	
1R03843 06S	751.98	6		751.98	
FOODJAR 16S	352.44	16		352.44	
1R03844 06S	714.98	6		714.98	
FOODJAR 16S	366.42	16		366.42	
1R03845 06S	548.77	6		548.77	
FOODJAR 16S	396.55	16		396.55	
1R03846 06S	803.47	6		803.47	
TA	0	0			
FOODJAR 16S	351.75	16		351.75	
1R03847 06S	591.66	6		591.66	
FOODJAR 16S	378.84	16		378.84	
1R03848 06S	783.97	6		783.97	
TA	0	0			
FOODJAR 16S	353.91	16		353.91	
1R03849 06S	639.75	6		639.75	
FOODJAR 16S	371.85	16		371.85	
1R03850 06S	635.55	6		635.55	
FOODJAR 16S	369.93	16		369.93	
1R03851 06S	673.91	6		673.91	
FOODJAR 16S	374.92	16		374.92	
1R03852 06S	564.50	6		564.5	
JDJAR 16S	403.65	16		403.65	
1R03853 06S	537.12	6		537.12	
FOODJAR 16S	389.34	16		389.34	
1R03854 06S	760.15	6		760.15	
TA	0	0			
FOODJAR 16S	370.21	16		370.21	
1R03855 06S	734.83	6		734.83	
FOODJAR 16S	348.90	16		348.9	

1R03856 06S		785.68	'	6	785.68
FOODJAR 16S		350.90	'	16	350.9
1R03857 06S		594.20	'	6	594.2
FOODJAR 16S		379.30	'	16	379.3
TA	0			0	
1R03858 06S		568.53	'	6	568.53
FOODJAR 16S		373.34	'	16	373.34
33859 06S		742.90	'	6	742.9
FOODJAR 16S		342.86	'	16	342.86
1R03860 06S		718.95	'	6	718.95
FOODJAR 16S		363.59	'	16	363.59
9999999999	99			0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-1924 & FC-143 IN RATS
EXP. # 02810R0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 1/25/83
SEX OF RATS:S MALE
ROOM NUMBER:S D-338,D-340
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 92

1R03516 01S 0	-0.08	'	1		-0.08
RAT #	1R03516 01S 0			-0.08 '	NOT ON STUDY
FOODJAR 11S	-0.11	'	11		-0.11
1R03517 01S	-0.12	'	1		-0.12
RAT #	1R03517 01S			-0.12 '	NOT ON STUDY
FOODJAR 11S	-0.10	'	11		-0.1
1R03518 01S	597.05	'	1		597.05
FOODJAR 11S	392.01	'	11		392.01
1R03519 01S	708.55	'	1		708.55
FOODJAR 11S	377.92	'	11		377.92
1R03520 01S	-0.09	'	1		-0.09
RAT #	1R03520 01S			-0.09 '	NOT ON STUDY
FOODJAR 11S	-0.09	'	11		-0.09
1R03521 01S	-0.10	'	1		-0.1
RAT #	1R03521 01S			-0.10 '	NOT ON STUDY
FOODJAR 11S	-0.09	'	11		-0.09
1R03522 01S	-0.13	'	1		-0.13
RAT #	1R03522 01S			-0.13 '	NOT ON STUDY
OODJAR 11S	-0.09	'	11		-0.09
1R03523 01S	788.51	'	1		788.51
TA	0		0		
FOODJAR 11S	471.60	'	11		471.6
1R03524 01S	630.01	'	1		630.01
FOODJAR 11S	380.62	'	11		380.62
1R03525 01S	607.32	'	1		607.32
FOODJAR 11S	382.56	'	11		382.56
1R03526 01S	727.22	'	1		727.22
FOODJAR 11S	384.60	'	11		384.6
1R03527 01S	-0.06	'	1		-0.06
RAT #	1R03527 01S			-0.06 '	NOT ON STUDY
FOODJAR 11S	-0.08	'	11		-0.08
1R03528 01S	833.5	'	1		833.5
TA	0		0		
FOODJAR 11S	379.14	'	11		379.14
1R03529 01S	719.46	'	1		719.46
FOODJAR 11S	406.51	'	11		406.51
1R03530 01S	646.28	'	1		646.28
FOODJAR 11S	387.44	'	11		387.44
1R03531 01S	721.48	'	1		721.48
FOODJAR 11S	400.47	'	11		400.47
1R03532 01S	701.59	'	1		701.59
FOODJAR 11S	383.87	'	11		383.87
1R03533 01S	766.13	'	1		766.13
TA	0		0		
JODJAR 11S	380.85	'	11		380.85
1R03534 01S	848.7	'	1		848.7
TA	0		0		
FOODJAR 11S	363.54	'	11		363.54
1R03535 01S	-0.02	'	1		-0.02
RAT #	1R03535 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.01	'	11		-0.01
1R03536 01S	613.39	'	1		613.39

1R03562 01S	600.97	1		600.97	
FOODJAR 11S	382.65	11		382.65	
1R03563 01S	629.89	1		629.89	
FOODJAR 11S	374.36	11		374.36	
1R03564 01S	641.91	1		641.91	
FOODJAR 11S	380.49	11		380.49	
1R03565 01S	-0.09	1		-0.09	
[#	1R03565 01S		-0.09	NOT ON STUDY	
FOODJAR 11S	-0.02	11		-0.02	
1R03566 01S	571.96	1		571.96	
TA	0	0			
FOODJAR 11S	371.74	11		371.74	
1R03567 01S	775.87	1		775.87	
FOODJAR 11S	356.94	11		356.94	
1R03568 01S		1		0.00	NOT ON STUDY
FOODJAR 11S		11		0.00	
1R03569 01S	764.23	1		764.23	
FOODJAR 11S	351.17	11		351.17	
1R03570 01S	0.00	1		0	
RAT #	1R03570 01S		0.00	NOT ON STUDY	
FOODJAR 11S	0.01	11		0.01	
1R03571 01S	679.58	1		679.58	
FOODJAR 11S	381.11	11		381.11	
1R03572 01S	594.45	1		594.45	
FOODJAR 11S	349.85	11		349.85	
1R03573 01S	740.37	1		740.37	
FOODJAR 11S	378.62	11		378.62	
1R03574 01S	472.26	1		472.26	
FOODJAR 11S	324.42	11		324.42	
1R03575 01S	0.03	1		0.03	
RAT #	1R03575 01S		0.03	NOT ON STUDY	
FOODJAR 11S	0.03	11		0.03	
1R03576 01S	-0.02	1		-0.02	
RAT #	1R03576 01S		-0.02	NOT ON STUDY	
FOODJAR 11S	-0.02	11		-0.02	
1R03577 01S	685.95	1		685.95	
FOODJAR 11S	389.14	11		389.14	
1R03578 01S	672.76	1		672.76	
FOODJAR 11S	368.37	11		368.37	
1R03579 01S	0.01	1		0.01	
RAT #	1R03579 01S		0.01	NOT ON STUDY	
FOODJAR 11S	-0.02	11		-0.02	
1R03580 01S	0.04	1		0.04	
RAT #	1R03580 01S		0.04	NOT ON STUDY	
FOODJAR 11S	0.04	11		0.04	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 1/26/83
SEX OF RATS:S MALES
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 92

1R03696 04S	0.09	4		0.09	
RAT #	1R03696 04S		0.09	NOT ON STUDY	
FOODJAR 14S	-0.05	14		-0.05	
1R03697 04S	633.02	4		633.02	
FOODJAR 14S	424.67	14		424.67	
1R03698 04S	0.03	4		0.03	
RAT #	1R03698 04S		0.03	NOT ON STUDY	
FOODJAR 14S	0.04	14		0.04	
1R03699 04S	0.06	4		0.06	
RAT #	1R03699 04S		0.06	NOT ON STUDY	
FOODJAR 14S	0.07	14		0.07	
1R03700 04S	671.75	4		671.75	
FOODJAR 14S	377.38	14		377.38	
1R03701 04S	679.27	4		679.27	
FOODJAR 14S	383.74	14		383.74	
1R03702 04S	688.21	4		688.21	
FOODJAR 14S	386.27	14		386.27	
1R03703 04S	-0.06	4		-0.06	
RAT #	1R03703 04S		-0.06	NOT ON STUDY	
FOODJAR 14S	-0.04	14		-0.04	
1R03704 04S	631.12	4		631.12	
FOODJAR 14S	368.08	14		368.08	
1R03705 04S	694.53	4		694.53	
FOODJAR 14S	355.82	14		355.82	
1R03706 04S	681.69	4		681.69	
FOODJAR 14S	367.49	14		367.49	
1R03707 04S	551.21	4		551.21	
FOODJAR 14S	399.57	14		399.57	
1R03708 04S	490.46	4		490.46	
FOODJAR 14S	328.01	14		328.01	
1R03709 04S	564.36	4		564.36	
FOODJAR 14S	403.66	14		403.66	
1R03710 04S	628.86	4		628.86	
FOODJAR 14S	366.11	14		366.11	
1R03711 04S	-0.09	4		-0.09	
RAT #	1R03711 04S		-0.09	NOT ON STUDY	
FOODJAR 14S	-0.32	14		-0.32	
1R03712 04S	542.23	4		542.23	
FOODJAR 14S	376.69	14		376.69	
1R03713 04S	676.42	4		676.42	
FOODJAR 14S	373.93	14		373.93	
1R03714 04S	-0.12	4		-0.12	
RAT #	1R03714 04S		-0.12	NOT ON STUDY	
FOODJAR 14S	-0.08	14		-0.08	
03715 04S	-0.08	4		-0.08	
RAT #	1R03715 04S		-0.08	NOT ON STUDY	
FOODJAR 14S	-0.09	14		-0.09	
1R03716 04S	-0.10	4		-0.1	
RAT #	1R03716 04S		-0.10	NOT ON STUDY	
FOODJAR 14S	-0.08	14		-0.08	
1R03717 04S	510.09	4		510.09	
FOODJAR 14S	425.83	14		425.83	

1R03718 04S	628.97 '	4		628.97
FOODJAR 14S	385.28 '	14		385.28
1R03719 04S	-0.00 '	4		0
RAT #	1R03719 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R03720 04S	0.00 '	4		0
RAT #	1R03720 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	-0.00 '	14		0
1R03721 04S	0.00 '	4		0
RAT #	1R03721 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	-0.00 '	14		0
1R03722 04S	-0.03 '	4		-0.03
RAT #	1R03722 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.04 '	14		-0.04
1R03723 04S	605.77 '	4		605.77
FOODJAR 14S	407.84 '	14		407.84
1R03724 04S	-0.04 '	4		-0.04
RAT #	1R03724 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.05 '	14		-0.05
1R03725 04S	572.24 '	4		572.24
FOODJAR 14S	376.59 '	14		376.59
1R03726 04S	630.81 '	4		630.81
FOODJAR 14S	385.62 '	14		385.62
1R03727 04S	-0.13 '	4		-0.13
RAT #	1R03727 04S		-0.13 '	NOT ON STUDY
FOODJAR 14S	-0.11 '	14		-0.11
1R03728 04S	626.34 '	4		626.34
FOODJAR 14S	372.52 '	14		372.52
1R03729 04S	-0.16 '	4		-0.16
RAT #	1R03729 04S		-0.16 '	NOT ON STUDY
FOODJAR 14S	-0.15 '	14		-0.15
1R03730 04S	640.34 '	4		640.34
FOODJAR 14S	380.87 '	14		380.87
1R03731 04S	649.62 '	4		649.62
TA	0	0		
FOODJAR 14S	414.64 '	14		414.64
1R03732 04S	0.02 '	4		0.02
RAT #	1R03732 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R03733 04S	0.01 '	4		0.01
RAT #	1R03733 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R03734 04S	-0.00 '	4		0
RAT #	1R03734 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R03735 04S	0.01 '	4		0.01
RAT #	1R03735 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R03736 04S	-0.00 '	4		0
RAT #	1R03736 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	-0.05 '	14		-0.05
1R03737 04S	0.00 '	4		0
RAT #	1R03737 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R03738 04S	569.29 '	4		569.29
FOODJAR 14S	381.77 '	14		381.77
1R03739 04S	466.93 '	4		466.93
FOODJAR 14S	380.56 '	14		380.56
1R03740 04S	571.11 '	4		571.11
FOODJAR 14S	396.30 '	14		396.3
1R03741 04S	562.71 '	4		562.71
FOODJAR 14S	390.2 '	14		390.2
TA	0	0		
1R03742 04S	-0.03 '	4		-0.03
RAT #	1R03742 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0

1R03743 04S	570.96	4			570.96
FOODJAR 14S	466.48	14			466.48
1R03744 04S	626.38	4			626.38
FOODJAR 14S	355.80	14			355.8
1R03745 04S	-0.03	4			-0.03
RAT #	1R03745 04S		-0.03	NOT ON STUDY	
FOODJAR 14S	-0.02	14			-0.02
03746 04S	640.55	4			640.55
FOODJAR 14S	378.98	14			378.98
1R03747 04S	0.03	4			0.03
RAT #	1R03747 04S		0.03	NOT ON STUDY	
FOODJAR 14S	-0.02	14			-0.02
1R03748 04S	0.00	4			0
RAT #	1R03748 04S		0.00	NOT ON STUDY	
FOODJAR 14S	0.02	14			0.02
1R03749 04S	0.03	4			0.03
RAT #	1R03749 04S		0.03	NOT ON STUDY	
FOODJAR 14S	0.04	14			0.04
1R03750 04S	-0.06	4			-0.06
RAT #	1R03750 04S		-0.06	NOT ON STUDY	
FOODJAR 14S	0.00	14			0
1R03751 04S	718.25	4			718.25
FOODJAR 14S	361.93	14			361.93
1R03752 04S	512.69	4			512.69
FOODJAR 14S	397.80	14			397.8
1R03753 04S	788.11	4			788.11
FOODJAR 14S	353.77	14			353.77
1R03754 04S	596.64	4			596.64
FOODJAR 14S	374.63	14			374.63
1R03755 04S	609.58	4			609.58
FOODJAR 14S	378.51	14			378.51
1R03756 04S	515.64	4			515.64
FOODJAR 14S	319.18	14			319.18
03757 04S	506.85	4			506.85
FOODJAR 14S	395.18	14			395.18
1R03758 04S	620.34	4			620.34
FOODJAR 14S	375.92	14			375.92
1R03759 04S	725.11	4			725.11
FOODJAR 14S	366.30	14			366.3
1R03760 04S	615.17	4			615.17
FOODJAR 14S	353.95	14			353.95
1R03761 05S	674.65	5			674.65
FOODJAR 15S	386.54	15			386.54
1R03762 05S	696.52	5			696.52
FOODJAR 15S	373.53	15			373.53
1R03763 05S	664.67	5			664.67
FOODJAR 15S	361.36	15			361.36
1R03764 05S	704.19	5			704.19
FOODJAR 15S	371.22	15			371.22
1R03765 05S	0.00	5			0
RAT #	1R03765 05S		0.00	NOT ON STUDY	
FOODJAR 15S	-0.06	15			-0.06
1R03766 05S	675.54	5			675.54
FOODJAR 15S	358.64	15			358.64
1R03767 05S	763.11	5			763.11
FOODJAR 15S	351.97	15			351.97
1R03768 05S	691.63	5			691.63
FOODJAR 15S	321.74	15			321.74
03769 05S	724.36	5			724.36
FOODJAR 15S	362.4	15			362.4
TA	0	0			
1R03770 05S	732.17	5			732.17
FOODJAR 15S	356.02	15			356.02
1R03771 05S	752.16	5			752.16
FOODJAR 15S	345.14	15			345.14
1R03772 05S	549.24	5			549.24

FOODJAR 15S	404.40	15		404.4
1R03773 05S	583.85	5		583.85
FOODJAR 15S	384.12	15		384.12
1R03774 05S	684.25	5		684.25
FOODJAR 15S	373.49	15		373.49
.03775 05S	722.56	5		722.56
FOODJAR 15S	336.59	15		336.59
1R03776 05S	637.28	5		637.28
FOODJAR 15S	347.44	15		347.44
1R03777 05S	662.33	5		662.33
FOODJAR 15S	374.09	15		374.09
1R03778 05S	676.07	5		676.07
FOODJAR 15S	345.23	15		345.23
1R03779 05S	639.42	5		639.42
FOODJAR 15S	370.34	15		370.34
1R03780 05S	425.33	5		425.33
FOODJAR 15S	366.42	15		366.42
1R03781 05S		5		605.15
FOODJAR 15S	341.25	15		341.25
1R03782 05S	0.02	5		0.02
RAT #	1R03782 05S		0.02	NOT ON STUDY
FOODJAR 15S	0.00	15		0
1R03783 05S	509.40	5		509.4
FOODJAR 15S	396.27	15		396.27
1R03784 05S	714.51	5		714.51
FOODJAR 15S	401.80	15		401.8
1R03785 05S	702.71	5		702.71
ODJAR 15S	378.60	15		378.6
1R03786 05S	692.22	5		692.22
FOODJAR 15S	382.17	15		382.17
1R03787 05S	581.05	5		581.05
FOODJAR 15S	398.99	15		398.99
1R03788 05S	617.44	5		617.44
FOODJAR 15S	392.34	15		392.34
1R03789 05S	0.01	5		0.01
RAT #	1R03789 05S		0.01	NOT ON STUDY
FOODJAR 15S	0.04	15		0.04
1R03790 05S	538.68	5		538.68
FOODJAR 15S	393.67	15		393.67
1R03791 05S	696.22	5		696.22
FOODJAR 15S	361.66	15		361.66
1R03792 05S	499.98	5		499.98
FOODJAR 15S	320.85	15		320.85
1R03793 05S	636.95	5		636.95
FOODJAR 15S	369.69	15		369.69
1R03794 05S	793.99	5		793.99
FOODJAR 15S	345.16	15		345.16
1R03795 05S	670.68	5		670.68
TA	0	0		
FOODJAR 15S	362.37	15		362.37
1R03796 05S	579.25	5		579.25
FOODJAR 15S	393.44	15		393.44
1R03797 05S	618.92	5		618.92
ODJAR 15S	415.91	15		415.91
1R03798 05S	616.43	5		616.43
FOODJAR 15S	380.35	15		380.35
1R03799 05S	710.57	5		710.57
FOODJAR 15S	363.65	15		363.65
1R03800 05S	511.08	5		511.08
FOODJAR 15S	434.38	15		434.38
1R03801 05S	0.05	5		0.05

RAT #	1R03801 05S		0.05 '	NOT ON STUDY
FOODJAR 15S	0.06 '	15		0.06
1R03802 05S	745.22 '	5		745.22
FOODJAR 15S	354.37 '	15		354.37
1R03803 05S	655.56 '	5		655.56
FOODJAR 15S	354.04 '	15		354.04
TA	0	0		
03804 05S	-0.01 '	5		-0.01
RAT #	1R03804 05S		-0.01 '	NOT ON STUDY
FOODJAR 15S	0.00 '	15		0
1R03805 05S	624.05 '	5		624.05
FOODJAR 15S	376.50 '	15		376.5
1R03806 05S	662.62 '	5		662.62
FOODJAR 15S	376.89 '	15		376.89
1R03807 05S	608.49 '	5		608.49
FOODJAR 15S	387.88 '	15		387.88
1R03808 05S	593.18 '	5		593.18
FOODJAR 15S	343.16 '	15		343.16
1R03809 05S	-0.03 '	5		-0.03
RAT #	1R03809 05S		-0.03 '	NOT ON STUDY
FOODJAR 15S	-0.00 '	15		0
1R03810 05S	523.11 '	5		523.11
FOODJAR 15S	402.05 '	15		402.05
1R03811 06S	762.99 '	6		762.99
FOODJAR 16S	367.2 '	16		367.2
TA	0	0		
1R03812 06S	0.03 '	6		0.03
RAT #	1R03812 06S		0.03 '	NOT ON STUDY
FOODJAR 16S	0.01 '	16		0.01
1R03813 06S	793.66 '	6		793.66
FOODJAR 16S	358.97 '	16		358.97
1R03814 06S	620.68 '	6		620.68
FOODJAR 16S	390.55 '	16		390.55
1R03815 06S	614.92 '	6		614.92
FOODJAR 16S	380.34 '	16		380.34
1R03816 06S	629.00 '	6		629
FOODJAR 16S	387.08 '	16		387.08
1R03817 06S	665.71 '	6		665.71
FOODJAR 16S	383.78 '	16		383.78
1R03818 06S	-0.10 '	6		-0.1
RAT #	1R03818 06S		-0.10 '	NOT ON STUDY
FOODJAR 16S	-0.09 '	16		-0.09
1R03819 06S	596.97 '	6		596.97
FOODJAR 16S	356.50 '	16		356.5
1R03820 06S	728.12 '	6		728.12
FOODJAR 16S	359.18 '	16		359.18
1R03821 06S	-0.08 '	6		-0.08
RAT #	1R03821 06S		-0.08 '	NOT ON STUDY
FOODJAR 16S	-0.02 '	16		-0.02
1R03822 06S	746.82 '	6		746.82
FOODJAR 16S	369.23 '	16		369.23
1R03823 06S	-0.03 '	6		-0.03
RAT #	1R03823 06S		-0.03 '	NOT ON STUDY
FOODJAR 16S	-0.02 '	16		-0.02
1R03824 06S	639.73 '	6		639.73
FOODJAR 16S	377.84 '	16		377.84
1R03825 06S	592.63 '	6		592.63
FOODJAR 16S	387.34 '	16		387.34
03826 06S	605.09 '	6		605.09
FOODJAR 16S	383.40 '	16		383.4
1R03827 06S	593.70 '	6		593.7
TA	0	0		
FOODJAR 16S	362.47 '	16		362.47
1R03828 06S	710.47 '	6		710.47
FOODJAR 16S	373.69 '	16		373.69
1R03829 06S	658.53 '	6		658.53

FOODJAR 16S	371.61	'	16		371.61
1R03830 06S	609.71	'	6		609.71
FOODJAR 16S	388.33	'	16		388.33
1R03831 06S	598.13	'	6		598.13
FOODJAR 16S	366.28	'	16		366.28
1R03832 06S	744.00	'	6		744
FOODJAR 16S			16		344.85
1R03833 06S	575.47	'	6		575.47
FOODJAR 16S	394.55	'	16		394.55
1R03834 06S	0.06	'	6		0.06
RAT #	1R03834 06S			0.06 '	NOT ON STUDY
FOODJAR 16S	0.07	'	16		0.07
1R03835 06S	612.09	'	6		612.09
TA	0		0		
FOODJAR 16S	364.31	'	16		364.31
1R03836 06S	519.03	'	6		519.03
FOODJAR 16S	404.9	'	16		404.9
TA	0		0		
1R03837 06S	674.95	'	6		674.95
FOODJAR 16S	357.39	'	16		357.39
1R03838 06S	389.70	'	6		389.7
FOODJAR 16S	438.39	'	16		438.39
1R03839 06S	654.36	'	6		654.36
FOODJAR 16S	373.3	'	16		373.3
TA	0		0		
1R03840 06S	-0.04	'	6		-0.04
RAT #	1R03840 06S			-0.04 '	NOT ON STUDY
FOODJAR 16S	-0.03	'	16		-0.03
1R03841 06S	607.88	'	6		607.88
FOODJAR 16S	366.96	'	16		366.96
1R03842 06S	0.02	'	6		0.02
RAT #	1R03842 06S			0.02 '	NOT ON STUDY
FOODJAR 16S	0.00	'	16		0
1R03843 06S	758.69	'	6		758.69
FOODJAR 16S	360.6	'	16		360.6
TA	0		0		
1R03844 06S	701.57	'	6		701.57
FOODJAR 16S	373.35	'	16		373.35
1R03845 06S	558.98	'	6		558.98
FOODJAR 16S	390.99	'	16		390.99
1R03846 06S	803.66	'	6		803.66
FOODJAR 16S	359.55	'	16		359.55
1R03847 06S	605.05	'	6		605.05
FOODJAR 16S	357.45	'	16		357.45
1R03848 06S	779.98	'	6		779.98
FOODJAR 16S	357.5	'	16		357.5
TA	0		0		
1R03849 06S	642.61	'	6		642.61
FOODJAR 16S	378.87	'	16		378.87
1R03850 06S	660.13	'	6		660.13
FOODJAR 16S	361.49	'	16		361.49
1R03851 06S	677.88	'	6		677.88
FOODJAR 16S	371.84	'	16		371.84
1R03852 06S	566.88	'	6		566.88
FOODJAR 16S	386.52	'	16		386.52
1R03853 06S	540.03	'	6		540.03
FOODJAR 16S	388.93	'	16		388.93
1R03854 06S	767.20	'	6		767.2
FOODJAR 16S	361.11	'	16		361.11
1R03855 06S	735.35	'	6		735.35
FOODJAR 16S	351.31	'	16		351.31
1R03856 06S	790.94	'	6		790.94
TA	0		0		
FOODJAR 16S	356.21	'	16		356.21

1R03857 06S		609.88	6	609.88
FOODJAR 16S		368.24	16	368.24
1R03858 06S		559.38	6	559.38
FOODJAR 16S		386.49	16	386.49
1R03859 06S		751.98	6	751.98
FOODJAR 16S		350.54	16	350.54
1R03860 06S		725.93	6	725.93
FOODJAR 16S		355.92	16	355.92
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SN
TODAY'S DATE:S 2/8/83
SEX OF RATS:S MALE
ROOM NUMBER:S D-338,D-340
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 94

1R03516 01S	-0.00	1		0
RAT #	1R03516 01S	<	-0.00	NOT ON STUDY
FOODJAR 11S	0.02	11		0.02
1R03517 01S	0.02	1		0.02
RAT #	1R03517 01S		0.02	NOT ON STUDY
FOODJAR 11S	0.02	11		0.02
1R03518 01S	577.13	1		577.13
FOODJAR 11S	381.09	11		381.09
1R03519 01S	702.33	1		702.33
FOODJAR 11S	371.65	11		371.65
1R03520 01S	0.05	1		0.05
RAT #	1R03520 01S		0.05	NOT ON STUDY
FOODJAR 11S	0.00	11		0
lR03521 01S	0.00	1		0
RAT #	lR03521 01S		0.00	NOT ON STUDY
FOODJAR 11S	0.02	11		0.02
1R03522 01S	-0.00	1		0
RAT #	1R03522 01S		-0.00	NOT ON STUDY
FOODJAR 11S	0.02	11		0.02
1R03523 01S	669.57	1		669.57
TA	0	0		
FOODJAR 11S	514.70	11		514.7
1R03524 01S	631.97	1		631.97
FOODJAR 11S	377.24	11		377.24
1R03525 01S	552.09	1		552.09
FOODJAR 11S	440.38	11		440.38
1R03526 01S	708.9	1		708.9
FOODJAR 11S	382.3	11		382.3
1R03527 01S	-0.0	1		0
RAT #	1R03527 01S		-0.0	NOT ON STUDY
FOODJBR@11S	-0.0	11		0
1R03528 01S	836.1	1		836.1
FOODJAR 11S	372.8	11		372.8
1R03529 01S	671.7	1		671.7
FOODJAR 11S	395.3	11		395.3
1R03530 01S	645.7	1		645.7
FOODJAR 11S	416.9	11		416.9
1R03531 01S	719.9	1		719.9
FOODJAR 11S	386.2	11		386.2
1R03532 01S	706.5	1		706.5
FOODJAR 11S	387.9	11		387.9
1R03533 01S	753.9	1		753.9
FOODJAR 11S	377.9	11		377.9
1P03534 01S	845.5	1		845.5
FOODJAR 11S	360.1	11		360.1
1R03535 01S	0.0	1		0
RAT #	1R03535 01S		0.0	NOT ON STUDY
FOODJAR 11S	0.0	11		0
1R03536 01S	616.7	1		616.7
FOODJAR 11S	403.5	11		403.5
1R03537 01S	-0.0	1		0
RAT #	1R03537 01S		-0.0	NOT ON STUDY

FOODJAR 11S	0.0		11		0
1R03538 01S	811.5		1		811.5
FOODJAR 11S	374.2		11		374.2
1R03539 01S	640.1		1		640.1
FOODJAR 11S	369.9		11		369.9
1R03540 01S	0.0		1		0
RAT #	1R03540 01S			0.0	NOT ON STUDY
! JDJAR 11S	-0.0		11		0
1R03541 01S	647.3		1		647.3
FOODJAR 11S	374.9		11		374.9
1R03542 01S	702.0		1		702
FOODJAR 11S	384.6		11		384.6
1R03543 01S	-0.0		1		0
RAT #	1R03543 01S			-0.0	NOT ON STUDY
FOODJAR 11S	-0.0		11		0
1R03544 01S	792.9		1		792.9
FOODJAR 11S	363.6		11		363.6
1R03545 01S	636.3		1		636.3
FOODJAR 11S	385.0		11		385
1R03546 01S	0.3		1		0.3
RAT #	1R03546 01S			0.3	NOT ON STUDY
FOODJAR 11S	0.1		11		0.1
1R03547 01S	0.1		1		0.1
RAT #	1R03547 01S			0.1	NOT ON STUDY
FOODJAR 11S	0.1		11		0.1
1R03548 01S			1		815.40
FOODJAR 11S	363.3		11		363.3
1R03549 01S	0.0		1		0
RAT #	1R03549 01S			0.0	NOT ON STUDY
FOODJAR 11S	0.0		11		0
1R03550 01S	-0.1		1		-0.1
RAT #	1R03550 01S			-0.1	NOT ON STUDY
F OODJAR 11S	0.0		11		0
1..03551 01S	-0.0		1		0
RAT #	1R03551 01S			-0.0	NOT ON STUDY
FOODJAR 11S	0.0		11		0
1R03552 01S	723.9		1		723.9
FOODJAR 11S	376.5		11		376.5
1R03553 01S	0.0		1		0
RAT #	1R03553 01S			0.0	NOT ON STUDY
FOODJAR 11S	-0.0		11		0
1R03554 01S	534.6		1		534.6
FOODJAR 11S	407.1		11		407.1
1R03555 01S	733.7		1		733.7
FOODJAR 11S	382.4		11		382.4
1R03556 01S	849.8		1		849.8
FOODJAR 11S			11		338.00
1R03557			1		619.80
FOODJAR 11S	395.0		11		395
1R03558 01S	495.8		1		495.8
FOODJAR 11S	397.6		11		397.6
1R03559 01S	-0.1		1		-0.1
RAT #	1R03559 01S			-0.1	NOT ON STUDY
#OODJAR 11S	-0.1		11		-0.1
1R03560 01S	-0.1		1		-0.1
RAT #	1R03560 01S			-0.1	NOT ON STUDY
FOODJAR 11S	-0.1		11		-0.1
1R03561 01S	663.6		1		663.6
FOODJAR 11S	355.3		11		355.3
)3562 01S	601.1		1		601.1
FUODJAR 11S	353.5		11		353.5
1R03563 01S	626.1		1		626.1
FOODJAR 11S	364.9		11		364.9
1R03564 01S	639.7		1		639.7
FOODJAR 11S	376.8		11		376.8
1R03565 01S	-0.0		1		0
RAT #	1R03565 01S			-0.0	NOT ON STUDY

FOODJAR 11S	0.1	11		0.1	
1R03566 01S	572.7	1		572.7	
FOODJAR 11S	402.7	11		402.7	
1R03567 01S	767.5	1		767.5	
FOODJAR 11S	351.4	11		351.4	
1R03568 01S	-0.1	1		-0.1	
RAT #	1R03568 01S		-0.1	NOT ON STUDY	
FOODJAR 11S	0.0	11		0	
1R03569 01S	762.4	1		762.4	
FOODJAR 11S		11		357.0	
1R03570		1		0.00	NOT ON STUDY
FOODJAR 11S	-0.1	11		-0.1	
1R03571 01S	673.5	1		673.5	
FOODJAR 11S	378.0	11		378	
1R03572 01S	608.2	1		608.2	
FOODJAR 11S	371.3	11		371.3	
1R03573 01S		1		736.4	
TA	0	0			
FOODJAR 11S	375.8	11		375.8	
1R03574 01S	504.9	1		504.9	
FOODJAR 11S	314.8	11		314.8	
1R03575 01S	0.1	1		0.1	
RAT #	1R03575 01S		0.1	NOT ON STUDY	
FOODJAR 11S	0.1	11		0.1	
1R03576 01S	0.1	1		0.1	
RAT #	1R03576 01S		0.1	NOT ON STUDY	
FOODJAR 11S	0.1	11		0.1	
1R03577 01S		1		684.1	
TA	0	0			
FOODJAR 11S	381.54	11		381.54	
1R03578 01S	652.72	1		652.72	
FOODJAR 11S	382.66	11		382.66	
1R03579		1		0.00	NOT ON STUDY
FOODJAR		11		0.02	
1R03580		1		0.04	NOT ON STUDY
FOODJAR 11S	0.00	11		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS: SW
TODAY'S DATE: 2/9/83
SEX OF RATS: MALE
ROOM NUMBER: D-330
WEIGHT OF FULL FOOD JAR: 550GRAMS

WEEK 94

1R03696 04S	0.00	4		0
RAT #	1R03696 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.03	14		0.03
1R03697 04S	0.05	4		0.05
RAT #	1R03697 04S		0.05	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03698 04S	0.03	4		0.03
RAT #	1R03698 04S		0.03	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03699 04S	0.05	4		0.05
RAT #	1R03699 04S		0.05	NOT ON STUDY
FOODJAR 14S	0.03	14		0.03
1R03700 04S	658.37	4		658.37
FOODJAR 14S	378.07	14		378.07
1R03701 04S	658.06	4		658.06
FOODJAR 14S	392.42	14		392.42
1R03702 04S	689.98	4		689.98
FOODJAR 14S	387.35	14		387.35
1R03703 04S	0.09	4		0.09
RAT #	1R03703 04S		0.09	NOT ON STUDY
FOODJAR 14S	0.07	14		0.07
1R03704 04S	620.55	4		620.55
TA	0	0		
FOODJAR 14S	363.46	14		363.46
1R03705 04S	687.86	4		687.86
FOODJAR 14S	358.14	14		358.14
1R03706 04S	669.90	4		669.9
FOODJAR 14S	377.25	14		377.25
1R03707 04S	542.46	4		542.46
FOODJAR 14S	402.97	14		402.97
1R03708 04S	485.90	4		485.9
FOODJAR 14S	319.09	14		319.09
1R03709 04S	577.45	4		577.45
FOODJAR 14S	386.79	14		386.79
1R03710 04S	631.64	4		631.64
FOODJAR 14S	361.43	14		361.43
1R03711 04S	-0.06	4		-0.06
RAT #	1R03711 04S		-0.06	NOT ON STUDY
FOODJAR 14S	-0.06	14		-0.06
1R03712 04S	555.54	4		555.54
FOODJAR 14S	380.39	14		380.39
1R03713 04S	684.14	4		684.14
FOODJAR 14S	363.80	14		363.8
1R03714 04S	-0.05	4		-0.05
RAT #	1R03714 04S		-0.05	NOT ON STUDY
FOODJAR 14S	-0.08	14		-0.08
1R03715 04S	0.01	4		0.01
RAT #	1R03715 04S		0.01	NOT ON STUDY
FOODJAR 14S	-0.05	14		-0.05
1R03716 04S	-0.08	4		-0.08
RAT #	1R03716 04S		-0.08	NOT ON STUDY
FOODJAR 14S	-0.05	14		-0.05

1R03717 04S	472.71	'	4		472.71
FOODJAR 14S	450.03	'	14		450.03
1R03718 04S	628.85	'	4		628.85
FOODJAR 14S	383.57	'	14		383.57
1R03719 04S	-0.11	'	4		-0.11
RAT #	1R03719 04S			-0.11 '	NOT ON STUDY -
FOODJAR 14S	-0.13	'	14		-0.13
: .03720 04S	-0.10	'	4		-0.1
RAT #	1R03720 04S			-0.10 '	NOT ON STUDY
FOODJAR 14S	-0.11	'	14		-0.11
1R03721 04S	-0.11	'	4		-0.11
RAT #	1R03721 04S			-0.11 '	NOT ON STUDY
FOODJAR 14S	-0.10	'	14		-0.1
1R03722 04S	-0.11	'	4		-0.11
RAT #	1R03722 04S			-0.11 '	NOT ON STUDY
FOODJAR 14S	-0.11	'	14		-0.11
1R03723 04S	606.76	'	4		606.76
FOODJAR 14S	398.03	'	14		398.03
1R03724 04S	-0.12	'	4		-0.12
RAT #	1R03724 04S			-0.12 '	NOT ON STUDY
FOODJAR 14S	-0.12	'	14		-0.12
1R03725 04S	568.67	'	4		568.67
FOODJAR 14S	373.46	'	14		373.46
TA	0		0		
1R03726 04S	630.67	'	4		630.67
FOODJAR 14S	387.49	'	14		387.49
1R03727 04S	-0.06	'	4		-0.06
RAT #	1R03727 04S			-0.06 '	NOT ON STUDY
FOODJAR 14S	-0.05	'	14		-0.05
1R03728 04S	623.99	'	4		623.99
FOODJAR 14S	371.09	'	14		371.09
1R03729 04S	-0.02	'	4		-0.02
[T #	1R03729 04S			-0.02 '	NOT ON STUDY
F .ODJAR 14S	-0.06	'	14		-0.06
1R03730 04S	642.42	'	4		642.42
FOODJAR 14S	382.49	'	14		382.49
1R03731 04S	-0.05	'	4		-0.05
RAT #	1R03731 04S			-0.05 '	NOT ON STUDY
FOODJAR 14S	-0.08	'	14		-0.08
1R03732 04S	-0.07	'	4		-0.07
RAT #	1R03732 04S			-0.07 '	NOT ON STUDY
FOODJAR 14S	-0.06	'	14		-0.06
1R03733 04S	-0.04	'	4		-0.04
RAT #	1R03733 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.07	'	14		-0.07
1R03734 04S	-0.03	'	4		-0.03
RAT #	1R03734 04S			-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.02	'	14		-0.02
1R03735 04S	-0.03	'	4		-0.03
RAT #	1R03735 04S			-0.03 '	NOT ON STUDY
FOODJAR 14S	0.02	'	14		0.02
1R03736 04S	-0.04	'	4		-0.04
RAT #	1R03736 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S	0.11	'	14		0.11
1R03737 04S	-0.05	'	4		-0.05
RAT #	1R03737 04S			-0.05 '	NOT ON STUDY
FOODJAR 14S	-0.10	'	14		-0.1
1R03738 04S	559.00	'	4		559
:)DJAR 14S	378.40	'	14		378.4
1R03739 04S	450.72	'	4		450.72
FOODJAR 14S	369.13	'	14		369.13
1R03740 04S	565.37	'	4		565.37
FOODJAR 14S	390.87	'	14		390.87
1R03741 04S	583.85	'	4		583.85
FOODJAR 14S	357.07	'	14		357.07
1R03742 04S	-0.00	'	4		0

RAT #	1R03742 04S		-0.00 '	NOT ON STUDY	
FOODJAR 14S	0.02 '	14		0.02	
1R03743 04S	461.80 '	4		461.8	
FOODJAR 14S	542.24 '	14		542.24	
1R03744 04S	595.98 '	4		595.98	
FOODJAR 14S	348.13 '	14		348.13	
1R03745 04S	0.03 '	4		0.03	
RAT #	1R03745 04S		0.03 '	NOT ON STUDY	
FOODJAR 14S	0.08 '	14		0.08	
1R03746 04S	630.56 '	4		630.56	
FOODJAR 14S	374.16 '	14		374.16	
1R03747 04S	0.06 '	4		0.06	
RAT #	1R03747 04S		0.06 '	NOT ON STUDY	
FOODJAR 14S	0.07 '	14		0.07	
1R03748 04S	0.04 '	4		0.04	
RAT #	1R03748 04S		0.04 '	NOT ON STUDY	
FOODJAR 14S	0.07 '	14		0.07	
1R03749 04S	0.07 '	4		0.07	
RAT #	1R03749 04S		0.07 '	NOT ON STUDY	
FOODJAR 14S	0.04 '	14		0.04	
1R03750 04S	0.05 '	4		0.05	
RAT #	1R03750 04S		0.05 '	NOT ON STUDY	
FOODJAR 14S	0.10 '	14		0.1	
1R03751 04S	704.07 '	4		704.07	
TA	0	0			
FOODJAR 14S	370.74 '	14		370.74	
1R03752 04S	518.40 '	4		518.4	
FOODJAR 14S	389.84 '	14		389.84	
1R03753 04S	0.01 '	4		0.01	
RAT #	1R03753 04S		0.01 '	NOT ON STUDY	
FOODJAR 14S	-0.04 '	14		-0.04	
1R03754 04S	601.21 '	4		601.21	
FOODJAR 14S	374.54 '	14		374.54	
1R03755 04S	588.99 '	4		588.99	
FOODJAR 14S	373.60 '	14		373.6	
1R03756 04S	497.62 '	4		497.62	
FOODJAR 14S	314.29 '	14		314.29	
1R03757 04S	484.46 '	4		484.46	
FOODJAR 14S	421.52 '	14		421.52	
1R03758 04S	618.85 '	4		618.85	
FOODJAR 14S	372.22 '	14		372.22	
1R03759 04S	730.45 '	4		730.45	
FOODJAR 14S	359.18 '	14		359.18	
1R03760 04S	607.32 '	4		607.32	
FOODJAR 14S	362.30 '	14		362.3	
1R03761 05S	677.73 '	5		677.73	
FOODJAR 15S	375.46 '	15		375.46	
1R03762 05S	695.24 '	5		695.24	
FOODJAR 15S	372.05 '	15		372.05	
1R03763 05S	652.87 '	5		652.87	
FOODJAR 15S	364.95 '	15		364.95	
1R03764 05S	683.13 '	5		683.13	
FOODJAR 15S	379.08 '	15		379.08	
1R03765 05S	-0.06 '	5		-0.06	
RAT #	1R03765 05S		-0.06 '	NOT ON STUDY	
FOODJAR 15S	-0.06 '	15		-0.06	
1R03766 05S	680.25 '	5		680.25	
FOODJAR 15S		15		355.23	
1R03767 05S	760.80 '	5		760.8	
FOODJAR 15S	343.13 '	15		343.13	
1R03768 05S	679.27 '	5		679.27	
FOODJAR 15S	327.77 '	15		327.77	
1R03769 05S	728.37 '	5		728.37	
FOODJAR 15S	365.79 '	15		365.79	

1R03770 05S	724 49	'	5		724.49
FOODJAR 15S	363.26	'	15		363.26
1R03771 05S	745.06	'	5		745.06
FOODJAR 15S	343.87	'	15		343.87
1R03772 05S	521.63	'	5		521.63
FOODJAR 15S	403.77	'	15		403.77
1R03773 05S	578.94	'	5		578.94
JDJAR 15S	382.96	'	15		382.96
1R03774 05S	657.84	'	5		657.84
FOODJAR 15S	399.23	'	15		399.23
1R03775 05S	729.38	'	5		729.38
FOODJAR 15S			15		341.09
1R03776 05S	620.86	'	5		620.86
FOODJAR 15S	332.30	'	15		332.3
1R03777 05S	668.03	'	5		668.03
FOODJAR 15S	373.27	'	15		373.27
1R03778 05S	675.46	'	5		675.46
FOODJAR 15S	332.13	'	15		332.13
1R03779 05S	640.86	'	5		640.86
FOODJAR 15S	358.09	'	15		358.09
1R03780 05S	446.12	'	5		446.12
FOODJAR 15S	373.20	'	15		373.2
XR03781 05S	605.77	'	5		605.77
FOODJAR 15S	326.54	'	15		326.54
1R03782 05S	0.01	'	5		0.01
RAT #	1R03782 05S			0.01 '	NOT ON STUDY
FOODJAR 15S	-0.04	'	15		-0.04
1R03783 05S	439.95	'	5		439.95
FOODJAR 15S	434.54	'	15		434.54
1R03784 05S	697.22	'	5		697.22
[ ]DJAR 15S	379.21	'	15		379.21
1..03785 05S	699.44	'	5		699.44
FOODJAR 15S	381.95	'	15		381.95
1R03786 05S	683.22	'	5		683.22
FOODJAR 15S	371.43	'	15		371.43
1R03787 05S	575.03	'	5		575.03
FOODJAR 15S	385.78	'	15		385.78
1R03788 05S	601.36	'	5		601.36
FOODJAR 15S	405.14	'	15		405.14
1R03789 05S	-0.04	'	5		-0.04
RAT #	1R03789 05S			-0.04 '	NOT ON STUDY
FOODJAR 15S	-0.04	'	15		-0.04
1R03790 05S	527.35	'	5		527.35
FOODJAR 15S	372.89	'	15		372.89
1R03791 05S	699.16	'	5		699.16
FOODJAR 15S			15		347.70
1R03792 05S	471.03	'	5		471.03
FOODJAR 15S	395.06	'	15		395.06
1R03793 05S	627.15	'	5		627.15
FOODJAR 15S	355.54	'	15		355.54
1R03794 05S	792.26	'	5		792.26
FOODJAR 15S			15		346.44
03795 05S	665.25	'	5		665.25
FOODJAR 15S	351.39	'	15		351.39
1R03796 05S	513.62	'	5		513.62
FOODJAR 15S	389.92	'	15		389.92
1R03797 05S	0.06	'	5		0.06
RAT #	1R03797 05S			0.06 '	NOT ON STUDY
FOODJAR 15S	0.17	'	15		0.17
1R03798 05S	615.89	'	5		615.89

FOODJAR 15S	369.84	✓	15		369.84
1R03799 05S	708.30	✓	5		708.3
FOODJAR 15S	357.10	✓	15		357.1
1R03800 05S	440.34	✓	5		440.34
FOODJAR 15S	448.40	✓	15		448.4
1R03801 05S	0.12	✓	5		0.12
RAT #	1R03801 05S			0.12 ✓	NOT ON STUDY
FOODJAR 15S	0.09	✓	15		0.09
1R03802 05S	734.83	✓	5		734.83
FOODJAR 15S	351.63	✓	15		351.63
1R03803 05S	664.22	✓	5		664.22
FOODJAR 15S	341.08	✓	15		341.08
TA	0		0		
1R03804 05S	0.11	✓	5		0.11
RAT #	1R03804 05S			0.11 ✓	NOT ON STUDY
FOODJAR 15S	0.06	✓	15		0.06
1R03805 05S	623.49	✓	5		623.49
FOODJAR 15S	367.37	✓	15		367.37
1R03806 05S	638.76	✓	5		638.76
FOODJAR 15S			15		385.25

1R03807 05S	604.70	✓	5		604.7
FOODJAR 15S	380.93	✓	15		380.93
1R03808 05S	574.84	✓	5		574.84
FOODJAR 15S	359.08	✓	15		359.08
1R03809 05S	0.04	✓	5		0.04
RAT #	1R03809 05S			0.04 ✓	NOT ON STUDY
FOODJAR 15S	0.04	✓	15		0.04
1R03810 05S	506.21	✓	5		506.21
FOODJAR 15S	387.01	✓	15		387.01
1R03811 06S	741.56	✓	6		741.56
FOODJAR 16S	386.31	✓	16		386.31
1R03812 06S	-0.10	✓	6		-0.1
RAT #	1R03812 06S			-0.10 ✓	NOT ON STUDY
FOODJAR 16S	-0.12	✓	16		-0.12
1R03813 06S	786.36	✓	6		786.36
FOODJAR 16S	351.60	✓	16		351.6
1R03814 06S	609.37	✓	6		609.37
FOODJAR 16S	387.93	✓	16		387.93
1R03815 06S	636.53	✓	6		636.53
FOODJAR 16S	396.07	✓	16		396.07
1R03816 06S	623.96	✓	6		623.96
FOODJAR 16S	379.62	✓	16		379.62
1R03817 06S	666.96	✓	6		666.96
FOODJAR 16S	374.79	✓	16		374.79
1R03818 06S	-0.07	✓	6		-0.07
RAT #	1R03818 06S			-0.07 ✓	NOT ON STUDY
FOODJAR 16S	-0.09	✓	16		-0.09
1R03819 06S	588.78	✓	6		588.78
FOODJAR 16S	364.95	✓	16		364.95
1R03820 06S	710.44	✓	6		710.44
FOODJAR 16S	362.41	✓	16		362.41
1R03821 06S	-0.07	✓	6		-0.07
RAT #	1R03821 06S			-0.07 ✓	NOT ON STUDY
FOODJAR 16S	-0.02	✓	16		-0.02
1R03822 06S	747.87	✓	6		747.87
FOODJAR 16S			16		367.41
1R03823			6		0.08 NOT ON STUDY
FOODJAR 16S	-0.13	✓	16		-0.13
1R03824 06S	647.74	✓	6		647.74
FOODJAR 16S	373.1	✓	16		373.1
TA	0		0		
1R03825 06S	592.52	✓	6		592.52

FOODJAR 16S	376.85	'	16		376.85	
1R03826 06S	601.72	'	6		601.72	
FOODJAR 16S	377.91	'	16		377.91	
1R03827 06S	575.31	'	6		575.31	
FOODJAR 16S	359.28	'	16		359.28	
1R03828 06S	708.62	'	6		708.62	
FOODJAR 16S	369.54	'	16		369.54	
1R03829 06S	649.42	'	6		649.42	
FOODJAR 16S	371.95	'	16		371.95	
1R03830 06S	600.77	'	6		600.77	
FOODJAR 16S	381.34	'	16		381.34	
1R03831 06S	598.05	'	6		598.05	
FOODJAR 16S	363.48	'	16		363.48	
1R03832 06S	736.80	'	6		736.8	
FOODJAR 16S	338.51	'	16		338.51	
1R03833 06S	565.87	'	6		565.87	
FOODJAR 16S	380.32	'	16		380.32	
1R03834 06S	0.05	'	6		0.05	
RAT #	1R03834 06S			0.05 '	NOT ON STUDY	
FOODJAR 16S	0.06	'	16		0.06	
1R03835 06S	607.53	'	6		607.53	
FOODJAR 16S	348.55	'	16		348.55	
1R03836 06S	534.33	'	6		534.33	
FOODJAR 16S	331.72	'	16		331.72	
1R03837 06S	677.72	'	6		677.72	
FOODJAR 16S	352.75	'	16		352.75	
1R03838 06S	-0.02	'	6		-0.02	
RAT #	1R03838 06S			-0.02 '	NOT ON STUDY	
FOODJAR 16S	0.01	'	16		0.01	
1R03839 06S	651.98	'	6		651.98	
FOODJAR 16S	365.84	'	16		365.84	
1R03840 06S	0.13	'	6		0.13	
R T #	1R03840 06S			0.13 '	NOT ON STUDY	
FOODJAR 16S	0.11	'	16		0.11	
1R03841 06S	604.98	'	6		604.98	
FOODJAR 16S	354.53	'	16		354.53	
1R03842 06S	0.01	'	6		0.01	
RAT #	1R03842 06S			0.01 '	NOT ON STUDY	
FOODJAR 16S	-0.00	'	16		0	
1R03843 06S	756.61	'	6		756.61	
FOODJAR 16S	352.80	'	16		352.8	
1R03844 06S	687.01	'	6		687.01	
FOODJAR 16S	358.05	'	16		358.05	
1R03845 06S	553.28	'	6		553.28	
FOODJAR 16S	379.49	'	16		379.49	
1R03846 06S	797.38	'	6		797.38	
FOODJAR 16S	344.76	'	16		344.76	
1R03847 06S	600.18	'	6		600.18	
FOODJAR 16S	359.66	'	16		359.66	
1R03848 06S	771.29	'	6		771.29	
FOODJAR 16S			16		353.10	
1R03849			6		636.70	
FOODJAR 16S	371.80	'	16		371.8	
1R03850 06S	659.87	'	6		659.87	
FOODJAR 16S	358.01	'	16		358.01	
1R03851 06S	676.46	'	6		676.46	
FOODJAR 16S	362.43	'	16		362.43	
1R03852 06S	564.13	'	6		564.13	
FOODJAR 16S	388.42	'	16		388.42	
TA	0		0			
1R03853 06S	532.62	'	6		532.62	
FOODJAR 16S	387.01	'	16		387.01	
1R03854 06S	759.15	'	6		759.15	
FOODJAR 16S	368.70	'	16		368.7	
1R03855 06S	734.70	'	6		734.7	

FOODJAR 16S		344.50	16	344.5
1R03856 06S		793.49	6	793.49
FOODJAR 16S		345.5	16	345.5
TA	0		0	
1R03857 06S		606.28	6	606.28
FOODJAR 16S		370.39	16	370.39
1R03858 06S		540.13	6	540.13
FOODJAR 16S		385.23	16	385.23
1R03859 06S		757.94	6	757.94
FOODJAR 16S		352.31	16	352.31
1R03860 06S		715.50	6	715.5
FOODJAR 16S		363.77	16	363.77
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 2/22/82
SEX OF RATS:S MALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 96

1R03516 01S	-0.02	1		-0.02
RAT #	1R03516 01S		-0.02	NOT ON STUDY
FOODJAR 11S	-0.07	11		-0.07
1R03517 01S	-0.04	1		-0.04
RAT #	1R03517 01S		-0.04	NOT ON STUDY
FOODJAR 11S	-0.04	11		-0.04
1R03518 01S	573.32	1		573.32
FOODJAR 11S	368.29	11		368.29
1R03519 01S	705.97	1		705.97
FOODJAR 11S	381.81	11		381.81
1R03520 01S	0.02	1		0.02
RAT #	1R03520 01S		0.02	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R03521 01S	-0.02	1		-0.02
RAT #	1R03521 01S		-0.02	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R03522 01S	0.02	1		0.02
RAT #	1R03522 01S		0.02	NOT ON STUDY
FOODJAR 11S	0.00	11		0
1R03523 01S	-0.00	1		0
RAT #	1R03523 01S		-0.00	NOT ON STUDY
FOODJAR 11S	-0.08	11		-0.08
1R03524 01S	627.87	1		627.87
FOODJAR 11S	382.64	11		382.64
1R03525 01S	560.92	1		560.92
FOODJAR 11S	381.50	11		381.5
1R03526 01S		1		710.12
FOODJAR 11S	389.61	11		389.61
1R03527 01S	-0.04	1		-0.04
RAT #	1R03527 01S		-0.04	NOT ON STUDY
FOODJAR 11S	-0.04	11		-0.04
1R03528 01S	833.9	1		833.9
TA	0	0		
FOODJAR 11S	376.22	11		376.22
1R03529 01S	-0.08	1		-0.08
RAT #	1R03529 01S		-0.08	NOT ON STUDY
FOODJAR 11S	-0.05	11		-0.05
1R03530 01S	637.20	1		637.2
FOODJAR 11S	390.93	11		390.93
1R03531 01S	721.82	1		721.82
FOODJAR 11S	381.48	11		381.48
1R03532 01S	710.87	1		710.87
FOODJAR 11S	371.10	11		371.1
1R03533 01S	757.05	1		757.05
FOODJAR 11S	372.55	11		372.55
1R03534 01S	855.9	1		855.9
TA	0	0		
FOODJAR 11S	356.83	11		356.83
1R03535 01S	0.02	1		0.02
RAT #	1R03535 01S		0.02	NOT ON STUDY
FOODJAR 11S	0.07	11		0.07
1R03536 01S	620.73	1		620.73

FOODJAR 11S	406.98		11		406.98
1R03537 01S	0.01		1		0.01
RAT #	1R03537 01S			0.01	NOT ON STUDY
FOODJAR 11S	-0.05		11		-0.05
1R03538 01S	812.5		1		812.5
FOODJAR			ll		369.84
lR03539			l		648.77
FOODJAR 11S	387.32	✓	11		387.32
1R03540 01S	0.02	✓	1		0.02
RAT #	1R03540 01S			0.02 ✓	NOT ON STUDY
FOODJAR 11S	0.03		11		0.03
1R03541 01S	639.20	✓	1		639.2
FOODJAR 11S	375.10	✓	11		375.1
TA	0		0		
1R03542 01S	714.78	✓	1		714.78
FOODJAR 11S	371.68	✓	11		371.68
1R03543 01S	-0.05	✓	1		-0.05
RAT #	1R03543 01S			-0.05 ✓	NOT ON STUDY
FOODJAR 11S	-0.08	✓	11		-0.08
1R03544 01S	805.70	✓	1		805.7
FOODJAR 11S	347.3	✓	11		347.3
TA	0		0		
1R03545 01S	635.69	✓	1		635.69
FOODJAR 11S	383.73	✓	11		383.73
1R03546 01S	0.01	✓	1		0.01
RAT #	1R03546 01S			0.01 ✓	NOT ON STUDY
FOODJAR 11S	-0.01	✓	11		-0.01
1R03547 01S	0.05	✓	1		0.05
RAT #	1R03547 01S			0.05 ✓	NOT ON STUDY
FOODJAR 11S	0.11	✓	11		0.11
1R03548 01S			1		804.84
FOODJAR 11S	364.7	✓	11		364.7
-	0		0		
1R03549 01S	-0.00	✓	1		0
RAT #	1R03549 01S			-0.00 ✓	NOT ON STUDY
FOODJAR 11S	-0.02	✓	11		-0.02
1R03550 01S	-0.03	✓	1		-0.03
RAT #	1R03550 01S			-0.03 ✓	NOT ON STUDY
FOODJAR 11S	-0.00	✓	11		0
1R03551 01S	0.02	✓	1		0.02
RAT #	1R03551 01S			0.02 ✓	NOT ON STUDY
FOODJAR 11S	0.04	✓	11		0.04
1R03552 01S	723.62	✓	1		723.62
FOODJAR 11S	370.64	✓	11		370.64
1R03553 01S	-0.03	✓	1		-0.03
RAT #	1R03553 01S			-0.03 ✓	NOT ON STUDY
FOODJAR 11S	-0.03	✓	11		-0.03
1R03554 01S	541.18	✓	1		541.18
FOODJAR 11S	401.28	✓	11		401.28
1R03555 01S	730.78	✓	1		730.78
FOODJAR 11S	384.16	✓	11		384.16
1R03556 01S	844.0	✓	1		844
TA	0		0		
FOODJAR 11S	372.30	✓	11		372.3
1R03557 01S	627.10	✓	1		627.1
FOODJAR 11S	387.85	✓	11		387.85
1R03558 01S	487.03	✓	1		487.03
FOODJAR 11S	397.19	✓	11		397.19
03559 01S	-0.07	✓	1		-0.07
RAT #	1R03559 01S			-0.07 ✓	NOT ON STUDY
FOODJAR 11S	-0.04	✓	11		-0.04
1R03560 01S	0.01	✓	1		0.01
RAT #	1R03560 01S			0.01 ✓	NOT ON STUDY
FOODJAR 11S	-0.00	✓	11		0
TA	0		0		

1R03561 01S	657.86		1		657.86
TA	0		0		
FOODJAR 11S	350.06		11		350.06
1R03562 01S	608.83		1		608.83
FOODJAR 11S	360.82		11		360.82
1R03563 01S	620.06		1		620.06
FOODJAR 11S	379.50		11		379.5
1R03564 01S	643.62		1		643.62
TA	0		0		
FOODJAR 11S	378.82		11		378.82
1R03565 01S	6.73		1		6.73
RAT #	1R03565 01S	6.73			NOT ON STUDY
FOODJAR 11S	0.02		11		0.02
1R03566 01S	576.53		1		576.53
FOODJAR 11S	402.28		11		402.28
1R03567 01S	770.29		1		770.29
FOODJAR 11S	351.30		11		351.3
1R03568 01S	-0.03		1		-0.03
RAT #	1R03568 01S	-0.03			NOT ON STUDY
FOODJAR 11S	0.04		11		0.04
1R03569 01S	751.39		1		751.39
FOODJAR 11S	358.67		11		358.67
1R03570 01S	-0.05		1		-0.05
RAT #	1R03570 01S	-0.05			NOT ON STUDY
FOODJAR 11S	-0.01		11		-0.01
1R03571 01S	662.07		1		662.07
TA	0		0		
FOODJAR 11S	381.10		11		381.1
1R03572 01S	591.63		1		591.63
FOODJAR 11S	334.44		11		334.44
1R03573 01S	740.46		1		740.46
FOODJAR 11S	362.82		11		362.82
1R03574 01S	471.48		1		471.48
FOODJAR 11S	319.11		11		319.11
1R03575 01S	-0.05		1		-0.05
RAT #	1R03575 01S	-0.05			NOT ON STUDY
FOODJAR 11S	-0.00		11		0
1R03576 01S	-0.03		1		-0.03
RAT #	1R03576 01S	-0.03			NOT ON STUDY
FOODJAR 11S	-0.00		11		0
1R03577 01S	688.35		1		688.35
FOODJAR 11S	381.51		11		381.51
1R03578 01S	634.96		1		634.96
FOODJAR 11S	373.71		11		373.71
1R03579 01S	-0.06		1		-0.06
RAT #	1R03579 01S	-0.06			NOT ON STUDY
FOODJAR 11S	-0.07		11		-0.07
1R03580 01S	-0.07		1		-0.07
RAT #	1R03580 01S	-0.07			NOT ON STUDY
FOODJAR 11S	-0.05		11		-0.05

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LOW
TODAY'S DATE:S 2/23/83
SEX OF RATS:S MALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 555(GRAMS

WEEK 96

1R03696 04S	-0.03	4		-0.03
RAT #	1R03696 04S		-0.03	NOT ON STUDY
FOODJAR 14S	-0.02	14		-0.02
1R03697 04S	-0.03	4		-0.03
RAT #	1R03697 04S		-0.03	NOT ON STUDY
FOODJAR 14S	0.05	14		0.05
1R03698 04S	0.02	4		0.02
RAT #	1R03698 04S		0.02	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03699 04S	-0.05	4		-0.05
RAT #	1R03699 04S		-0.05	NOT ON STUDY
TA	0	0		
FOODJAR 14S		14		0.03
1R03700 04S	647.16	4		647.16
FOODJAR 14S	374.73	14		374.73
1R03701 04S	631.25	4		631.25
FOODJAR 14S	398.58	14		398.58
1R03702 04S	684.87	4		684.87
FOODJAR 14S	387.74	14		387.74
1R03703 04S	0.05	4		0.05
RAT #	1R03703 04S		0.05	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03704 04S	597.6	4		597.6
FOODJAR 14S	377.4	14		377.4
1R03705 04S	688.3	4		688.3
FOODJAR 14S	354.9	14		354.9
1R03706 04S	672.0	4		672
FOODJAR 14S	377.8	14		377.8
1R03707 04S	545.8	4		545.8
FOODJAR 14S	396.1	14		396.1
1R03708 04S	468.1	4		468.1
FOODJAR 14S	332.7	14		332.7
1R03709 04S	575.2	4		575.2
FOODJAR 14S	391.1	14		391.1
1R03710 04S	630.5	4		630.5
FOODJAR 14S	366.8	14		366.8
1R03711 04S	0.1	4		0.1
RAT #	1R03711 04S		0.1	NOT ON STUDY
FOODJAR 14S	0.0	14		0
1R03712 04S	536.2	4		536.2
FOODJAR 14S	403.4	14		403.4
1R03713 04S	684.6	4		684.6
FOODJAR 14S	373.0	14		373
1R03714 04S	0.1	4		0.1
RAT #	1R03714 04S		0.1	NOT ON STUDY
FOODJAR 14S	0.1	14		0.1
1R03715 04S	0.2	4		0.2
RAT #	1R03715 04S		0.2	NOT ON STUDY
TA	0	0		
FOODJAR 14S	-0.05	14		-0.05
1R03716 04S	-0.06	4		-0.06

RAT #	1R03716 04S		-0.06	'	NOT ON STUDY
FOODJAR 14S	-0.00	'	14		0
1R03717 04S	441.77	'	4		441.77
FOODJAR 14S	445.99	'	14		445.99
1R03718 04S	608.78	'	4		608.78
FOODJAR 14S	403.13	'	14		403.13
1R03719 04S	-0.00	'	4		0
RAT #	1R03719 04S		-0.00	'	NOT ON STUDY
FOODJAR 14S	-0.06	'	14		-0.06
1R03720 04S	-0.06	'	4		-0.06
RAT #	1R03720 04S		-0.06	'	NOT ON STUDY
FOODJAR 14S	-0.06	'	14		-0.06
1R03721 04S	-0.07	'	4		-0.07
RAT #	1R03721 04S		-0.07	'	NOT ON STUDY
FOODJAR 14S	-0.07	'	14		-0.07
1R03722 04S	-0.08	'	4		-0.08
RAT #	1R03722 04S		-0.08	'	NOT ON STUDY
FOODJAR 14S	-0.07	'	14		-0.07
1R03723 04S	602.34	'	4		602.34
FOODJAR 14S	396.98	'	14		396.98
1R03724 04S	-0.09	'	4		-0.09
RAT #	1R03724 04S		-0.09	'	NOT ON STUDY
FOODJAR 14S	-0.06	'	14		-0.06
1R03725 04S	574.70	'	4		574.7
FOODJAR 14S	373.83	'	14		373.83
1R03726 04S	617.51	'	4		617.51
FOODJAR 14S	385.7	'	14		385.7
1R03727 04S	0.1	'	4		0.1
RAT #	1R03727 04S		0.1	'	NOT ON STUDY
FOODJAR 14S	0.1	'	14		0.1
1R03728 04S	620.7	'	4		620.7
FOODJAR 14S	371.5	'	14		371.5
1R03729 04S	0.1	'	4		0.1
RAT #	1R03729 04S		0.1	'	NOT ON STUDY
FOODJAR 14S	0.0	'	14		0
1R03730 04S	644.3	'	4		644.3
FOODJAR 14S	380.3	'	14		380.3
1R03731 04S	0.0	'	4		0
RAT #	1R03731 04S		0.0	'	NOT ON STUDY
FOODJAR 14S	0.0	'	14		0
1R03732 04S	0.0	'	4		0
RAT #	1R03732 04S		0.0	'	NOT ON STUDY
FOODJAR 14S	0.0	'	14		0
1R03733 04S	0.0	'	4		0
RAT #	1R03733 04S		0.0	'	NOT ON STUDY
FOODJAR 14S	-0.0	'	14		0
1R03734 04S	0.0	'	4		0
RAT #	1R03734 04S		0.0	'	NOT ON STUDY
FOODJAR 14S	0.0	'	14		0
1R03735 04S	0.0	'	4		0
RAT #	1R03735 04S		0.0	'	NOT ON STUDY
FOODJAR 14S	0.0	'	14		0
1R03736 04S	-0.0	'	4		0
RAT #	1R03736 04S		-0.0	'	NOT ON STUDY
FOODJAR 14S	0.0	'	14		0
1R03737 04S	0.0	'	4		0
RAT #	1R03737 04S		0.0	'	NOT ON STUDY
FOODJAR 14S	0.0	'	14		0
1R03738 04S	555.9	'	4		555.9
FOODJAR 14S	380.3	'	14		380.3
1R03739 04S	441.8	'	4		441.8
FOODJAR 14S	360.4	'	14		360.4
1R03740 04S	563.6	'	4		563.6
FOODJAR 14S	390.8	'	14		390.8
1R03741 04S	593.3	'	4		593.3

FOODJAR 14S	349.8	'	14		349.8
1R03742 04S	0.0	'	4		0
RAT #	1R03742 04S			0.0 '	NOT ON STUDY
FOODJAR 14S	-0.0	'	14		0
1R03743 04S	-0.0	'	4		0
RAT #	1R03743 04S			-0.0 '	NOT ON STUDY
FOODJAR 14S	0.0	'	14		0
1R03744 04S	617.4	'	4		617.4
FOODJAR 14S	332.6	'	14		332.6
1R03745 04S	0.0	'	4		0
RAT #	1R03745 04S			0.0 '	NOT ON STUDY
FOODJAR 14S	-0.0	'	14		0
1R03746 04S	633.1	'	4		633.1
FOODJAR 14S	368.3	'	14		368.3
1R03747 04S	-0.0	'	4		0
RAT #	1R03747 04S			-0.0 '	NOT ON STUDY
FOODJAR 14S	-0.1	'	14		-0.1
1R03748 04S	-0.0	'	4		0
RAT #	1R03748 04S			-0.0 '	NOT ON STUDY
FOODJAR 14S	-0.0	'	14		0
1R03749 04S	-0.0	'	4		0
RAT #	1R03749 04S			-0.0 '	NOT ON STUDY
FOODJAR 14S	-0.0	'	14		0
1R03750 04S	-0.0	'	4		0
RAT #	1R03750 04S			-0.0 '	NOT ON STUDY
FOODJAR 14S	-0.0	'	14		0
1R03751 04S	701.8	'	4		701.8
FOODJAR 14S	370.6	'	14		370.6
1R03752 04S	517.2	'	4		517.2
FOODJAR 14S	395.0	'	14		395
1R03753 04S		'	4		0.00 NOT ON STUDY
FOODJAR 14S		'	14		0.00
1R03754 04S	598.8	'	4		598.8
FOODJAR 14S	378.7	'	14		378.7
1R03755 04S	576.2	'	4		576.2
FOODJAR 14S	353.8	'	14		353.8
1R03756 04S	497.6	'	4		497.6
FOODJAR 14S	322.4	'	14		322.4
1R03757 04S	436.3	'	4		436.3
FOODJAR 14S	455.2	'	14		455.2
1R03758 04S	619.4	'	4		619.4
FOODJAR 14S	375.1	'	14		375.1
1R03759 04S	722.5	'	4		722.5
FOODJAR 14S	364.4	'	14		364.4
1R03760 04S	602.7	'	4		602.7
FOODJAR 14S	361.7	'	14		361.7
1R03761 05S		'	5		660.60
FOODJAR 15S	396.2	'	15		396.2
1R03762 05S	691.3	'	5		691.3
FOODJAR 15S	370.5	'	15		370.5
1R03763 05S	650.6	'	5		650.6
FOODJAR 15S	362.8	'	15		362.8
1R03764 05S	664.6	'	5		664.6
FOODJAR 15S	375.8	'	15		375.8
1R03765 05S	0.0	'	5		0
RAT #	1R03765 05S			0.0 '	NOT ON STUDY
FOODJAR 15S	0.0	'	15		0
1R03766 05S	672.2	'	5		672.2
FOODJAR 15S	359.2	'	15		359.2
1R03767 05S	760.5	'	5		760.5
FOODJAR 15S	352.5	'	15		352.5
1R03768 05S	657.5	'	5		657.5
FOODJAR 15S	324.2	'	15		324.2
1R03769 05S	722.7	'	5		722.7
FOODJAR 15S	361.9	'	15		361.9

1R03770 05S	708.6	✓	5		708.6
FOODJAR 15S	385.8	✓	15		385.8
1R03771 05S	743.3	✓	5		743.3
FOODJAR 15S	344.5	✓	15		344.5
1R03772 05S	464.8	✓	5		464.8
FOODJAR 15S	455.6	✓	15		455.6
1R03773 05S	579.1	✓	5		579.1
FOODJAR 15S	381.0	✓	15		381
1R03774 05S	621.6	✓	5		621.6
FOODJAR 15S	408.6	✓	15		408.6
1R03775 05S	731.2	✓	5		731.2
FOODJAR 15S	335.1	✓	15		335.1
1R03776 05S	603.4	✓	5		603.4
FOODJAR 15S	342.1	✓	15		342.1
1R03777 05S	650.9	✓	5		650.9
FOODJAR 15S	373.6	✓	15		373.6
1R03778 05S	663.1	✓	5		663.1
FOODJAR 15S	334.6	✓	15		334.6
1R03779 05S	646.5	✓	5		646.5
FOODJAR 15S	356.2	✓	15		356.2
1R03780 05S	459.8	✓	5		459.8
FOODJAR 15S	376.2	✓	15		376.2
1R03781 05S	599.7	✓	5		599.7
FOODJAR 15S	328.7	✓	15		328.7
1R03782 05S	-0.1	✓	5		-0.1
RAT #	1R03782 05S			-0.1 ✓	NOT ON STUDY
FOODJAR 15S			15		0.00
1R03783 05S	396.6	✓	5		396.6
FOODJAR 15S	444.0	✓	15		444
1R03784 05S	694.5	✓	5		694.5
FOODJAR 15S	362.8	✓	15		362.8
1R03785 05S	696.6	✓	5		696.6
FOODJAR 15S	381.6	✓	15		381.6
1R03786 05S	692.1	✓	5		692.1
FOODJAR 15S	374.8	✓	15		374.8
1R03787 05S	588.2	✓	5		588.2
FOODJAR 15S	376.6	✓	15		376.6
1R03788 05S	601.1	✓	5		601.1
FOODJAR 15S	378.9	✓	15		378.9
1R03789 05S	-0.2	✓	5		-0.2
RAT #	1R03789 05S			-0.2 ✓	NOT ON STUDY
FOODJAR 15S	-0.2	✓	15		-0.2
1R03790 05S	529.1	✓	5		529.1
FOODJAR 15S	377.4	✓	15		377.4
1R03791 05S	703.9	✓	5		703.9
FOODJAR 15S	353.0	✓	15		353
1R03792 05S	480.5	✓	5		480.5
FOODJAR 15S	340.4	✓	15		340.4
1R03793 05S	619.6	✓	5		619.6
FOODJAR 15S	372.3	✓	15		372.3
1R03794 05S	793.7	✓	5		793.7
FOODJAR 15S	344.0	✓	15		344
1R03795 05S		✓	5		675.2
FOODJAR 15S	355.6	✓	15		355.6
1R03796 05S	458.92	✓	5		458.92
FOODJAR 15S	412.81	✓	15		412.81
1R03797 05S	-0.03	✓	5		-0.03
RAT #	1R03797 05S			-0.03 ✓	NOT ON STUDY
FOODJAR 15S	0.01	✓	15		0.01
1R03798 05S	633.15	✓	5		633.15
FOODJAR 15S	362.50	✓	15		362.5
1R03799 05S			5		697.48

FOODJAR 15S	364.17	'	15		364.17
1R03800 05S	0.00	'	5		0
RAT #	1R03800 05S			0.00 '	NOT ON STUDY
FOODJAR 15S	0.03	'	15		0.03
1R03801 05S	-0.00	'	5		0
RAT #	1R03801 05S			-0.00 '	NOT ON STUDY
FOODJAR 15S	0.01	'	15		0.01
1R03802 05S	726.52	'	5		726.52
FOODJAR 15S	363.31	'	15		363.31
1R03803 05S	669.96	'	5		669.96
FOODJAR 15S	340.92	'	15		340.92
1R03804 05S	0.01	'	5		0.01
RAT #	1R03804 05S			0.01 '	NOT ON STUDY
FOODJAR 15S	0.00	'	15		0
1R03805 05S	626.34	'	5		626.34
FOODJAR 15S	369.21	'	15		369.21
1R03806 05S	627.26	'	5		627.26
FOODJAR 15S	388.55	'	15		388.55
1R03807 05S	607.61	'	5		607.61
FOODJAR 15S	386.25	'	15		386.25
1R03808 05S	576.14	'	5		576.14
FOODJAR 15S	349.56	'	15		349.56
1R03809 05S	-0.00	'	5		0
RAT #	1R03809 05S			-0.00 '	NOT ON STUDY
FOODJAR 15S	0.00	'	15		0
1R03810 05S	452.20	'	5		452.2
FOODJAR 15S	442.08	'	15		442.08
1R03811 06S	732.54	'	6		732.54
FOODJAR 16S	369.6	'	16		369.6
1R03812 06S	-0.0	'	6		0
RAT #	1R03812 06S			-0.0 '	NOT ON STUDY
FOODJAR 16S	-0.0	'	16		0
1R03813 06S	776.7	'	6		776.7
FOODJAR 16S	357.1	'	16		357.1
1R03814 06S	604.5	'	6		604.5
FOODJAR 16S	388.9	'	16		388.9
1R03815 06S	694.7	'	6		694.7
FOODJAR 16S	409.4	'	16		409.4
1R03816 06S	617.6	'	6		617.6
FOODJAR 16S	376.0	'	16		376
1R03817 06S	663.5	'	6		663.5
FOODJAR 16S	379.0	'	16		379
1R03818 06S	0.0	'	6		0
RAT #	1R03818 06S			0.0 '	NOT ON STUDY
FOODJAR 16S	0.1	'	16		0.1
1R03819 06S	584.7	'	6		584.7
FOODJAR 16S	352.4	'	16		352.4
1R03820 06S	700.6	'	6		700.6
FOODJAR 16S	362.6	'	16		362.6
1R03821 06S	0.1	'	6		0.1
RAT #	1R03821 06S			0.1 '	NOT ON STUDY
FOODJAR 16S	0.0	'	16		0
1R03822 06S	740.9	'	6		740.9
FOODJAR 16S	367.7	'	16		367.7
1R03823 06S	0.0	'	6		0
RAT #	1R03823 06S			0.0 '	NOT ON STUDY
FOODJAR 16S	0.0	'	16		0
1R03824 06S	554.9	'	6		554.9
FOODJAR 16S	371.0	'	16		371
1R03825 06S	589.7	'	6		589.7
FOODJAR 16S	380.3	'	16		380.3
1R03826 06S	603.5	'	6		603.5
FOODJAR 16S	384.3	'	16		384.3
1R03827 06S	566.5	'	6		566.5
FOODJAR 16S	354.7	'	16		354.7

1R03828 06S		709.0	'	6			709
FOODJAR 16S		364.3	'	16			364.3
1R03829006S		570.2	'	6			570.2
FOODJAR 16S		435.1	'	16			435.1
1R03830 06S		600.4	'	6			600.4
FOODJAR 16S		380.4	'	16			380.4
1R03831 06S		576.8	'	6			576.8
F JDJAR 16S		380.4	'	16			380.4
1R03832 06S		733.1	'	6			733.1
FOODJAR 16S		349.3	'	16			349.3
1R03833 06S		555.8	'	6			555.8
FOODJAR 16S		384.0	'	16			384
1R03834 06S		0.0	'	6			0
RAT #	1R03834 06S				0.0	'	NOT ON STUDY
FOODJAR 16S		0.0	'	16			0
1R03835 06S		602.0	'	6			602
FOODJAR 16S		347.4	'	16			347.4
1R03836 06S		549.3	'	6			549.3
FOODJAR 16S		338.2	'	16			338.2
1R03837 06S		681.8	'	6			681.8
FOODJAR 16S		354.0	'	16			354
1R03838 06S		-0.0	'	6			0
RAT #	1R03838 06S				-0.0	'	NOT ON STUDY
FOODJAR 16S		-0.1	'	16			-0.1
1R03839 06S		648.5	'	6			648.5
FOODJAR 16S		372.9	'	16			372.9
1R03840 06S		0.1	'	6			0.1
RAT #	1R03840 06S				0.1	'	NOT ON STUDY
FOODJAR 16S		0.1	'	16			0.1
1R03841 06S		593.2	'	6			593.2
FOODJAR 16S		360.1	'	16			360.1
1R03842 06S		0.0	'	6			0
F T #	1R03842 06S				0.0	'	NOT ON STUDY
F JDJAR 16S		0.0	'	16			0
1R03843 06S		758.3	'	6			758.3
FOODJAR 16S		349.6	'	16			349.6
1R03844 06S		670.8	'	6			670.8
FOODJAR 16S		371.8	'	16			371.8
1R03845 06S		558.8	'	6			558.8
FOODJAR 16S		371.7	'	16			371.7
1R03846 06S		801.3	'	6			801.3
FOODJAR 16S		348.8	'	16			348.8
1R03847 06S		612.1	'	6			612.1
FOODJAR 16S		372.9	'	16			372.9
1R03848 06S		766.7	'	6			766.7
FOODJAR 16S		348.7	'	16			348.7
1R03849 06S		626.6	'	6			626.6
FOODJAR 16S		378.5	'	16			378.5
1R03850 06S		624.2	'	6			624.2
FOODJAR 16S		362.3	'	16			362.3
1R03851 06S		682.0	'	6			682
FOODJAR 16S				16			374.6
1R03852				6			559.1
FOODJAR 16S		386.7	'	16			386.7
1R03853 06S		528.0	'	6			528
FOODJAR 16S		370.0	'	16			370
1R03854 06S		755.7	'	6			755.7
FOODJAR 16S		371.1	'	16			371.1
03855 06S		732.8	'	6			732.8
FUODJAR 16S		348.4	'	16			348.4
1R03856 06S		802.8	'	6			802.8
FOODJAR 16S		342.2	'	16			342.2
1R03857 06S		608.4	'	6			608.4
FOODJAR 16S		362.9	'	16			362.9
1R03858 06S		515.9	'	6			515.9
FOODJAR 16S		399.1	'	16			399.1
1R03859 06S		766.3	'	6			766.3
FOODJAR 16S		342.8	'	16			342.8
1R03860 06S		724.5	'	6			724.5
FOODJAR 16S		359.5	'	16			359.5
9999999999	99			0			

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 @ P.O.--1.4%3 IN RATS
EXP. # 0281CR0001.2

TECHNICIAN INITIALS: [illegible]
TODAY'S DATE: S: 3--8-83
SEX OF RATS: MALE
ROOM NUMBER: 340
WEIGHT OF FULL FOOD JAR: 550GRAMS

WEEK 98

1R03516 01S	0.15	1		0.15
RAT #	1R03516 01S		0.15	NOT ON STUDY
FOODJAR 11S	0.13	11		0.13
1R03517 01S	0.03	1		0.03
RAT #	1R03517 01S		0.03	NOT ON STUDY
FOODJAR 11S	0.07	11		0.07
1R03518 01S	567.10	1		567.1
FOODJAR 11S	385.79	11		385.79
1R03519 01S	707.22	1		707.22
FOODJAR 11S	376.50	11		376.5
1R03520 01S	0.03	1		0.03
RAT #	1R03520 01S		0.03	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R03521 01S	0.01	1		0.01
RAT #	1R03521 01S		0.01	NOT ON STUDY
FOODJAR 11S	-0.03	11		-0.03
1R 3522 01S	0.01	1		0.01

RAT #	1R03522 01S		0.01	NOT ON STUDY
FOODJAR 11S	0.00	11		0
1R03523 01S	0.02	1		0.02
RAT #	1R03523 01S		0.02	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R03524 01S	642.52	1		642.52
FOODJAR 11S	383.38	11		383.38
1R03525 01S	538.36	1		538.36
FOODJAR 11S	399.93	11		399.93
1R03526 01S	706.25	1		706.25
FOODJAR 11S	389.67	11		389.67
1R03527 01S	0.05	1		0.05
RAT #	1R03527 01S		0.05	NOT ON STUDY
FOODJAR 11S	0.07	11		0.07
1R03528 01S	825.6	1		825.6
FOODJAR 11S	362.1	11		362.1
1R03529 01S	0.0	1		0
RAT #	1R03529 01S		0.0	NOT ON STUDY
FOODJAR 11S	-0.0	11		0
1R03530 01S	626.1	1		626.1
FOODJAR 11S	405.7	11		405.7
1R03531 01S	735.2	1		735.2
FOODJAR 11S	379.2	11		379.2
1R03532 01S	718.7	1		718.7
FOODJAR 11S	375.1	11		375.1
1R03533 01S	766.5	1		766.5
FOODJAR 11S	375.8	11		375.8
1 3534 01S	866.8	1		866.8
FOODJAR 11S	350.3	11		350.3
1R03535 01S	0.0	1		0
RAT #	1R03535 01S		0.0	NOT ON STUDY
FOODJAR 11S	0.1	11		0.1
1R03536 01S	618.0	1		618
FOODJAR 11S	406.4	11		406.4
1R03537 01S	0.1	1		0.1
RAT #	1R03537 01S		0.1	NOT ON STUDY
FOODJAR 11S	0.1	11		0.1
1R03538 01S	811.2	1		811.2
FOODJAR 11S	368.7	11		368.7
1R03539 01S	650.5	1		650.5
FOODJAR 11S	394.0	11		394
1R03540 01S	0.0	1		0
RAT #	1R03540 01S		0.0	NOT ON STUDY
FOODJAR 11S	0.1	11		0.1
1R03541 01S	638.3	1		638.3
FOODJAR 11S	378.0	11		378
1R03542 01S	721.1	1		721.1
FOODJAR 11S	376.7	11		376.7
1R03543 01S	-0.0	1		0
RAT #	1R03543 01S		-0.0	NOT ON STUDY
FOODJAR 11S	-0.0	11		0
1R03544 01S	799.9	1		799.9
FOODJAR 11S	349.8	11		349.8
1 3545 01S	628.5	1		628.5
FOODJAR 11S	376.6	11		376.6
1R03546 01S	-0.0	1		0
RAT #	1R03546 01S		-0.0	NOT ON STUDY
FOODJAR 11S	0.0	11		0
1R03547 01S	-0.0	1		0
RAT #	1R03547 01S		-0.0	NOT ON STUDY
FOODJAR 11S	-0.1	11		-0.1

1R03546 01S	796.2		1		796.2
FOODJAR 11S	364.8		11		364.8
1R03549 01S	-0.0		1		0
RAT #	1R03549 01S			-0.0	NOT ON STUDY
FOODJAR 11S	-0.0		11		0
1R03550 01S	-0.0		1		0
RAT #	1R03550 01S			-0.0	NOT ON STUDY
FOODJAR 11S	-0.0		11		0
1R03551 01S	-0.0		1		0
RAT #	1R03551 01S			-0.0	NOT ON STUDY
FOODJAR 11S	-0.1		11		-0.1
1R03552 01S	709.8		1		709.8
FOODJAR 11S	389.8		11		389.8
1R03553 01S	-0.1		1		-0.1
RAT #	1R03553 01S			-0.1	NOT ON STUDY
FOODJAR 11S	-0.1		11		-0.1
1R03554 01S	540.2		1		540.2
FOODJAR 11S	407.4		11		407.4
1R03555 01S	736.0		1		736
FOODJAR 11S	380.5		11		380.5
1R03556 01S	852.3		1		852.3
FOODJAR 11S	346.7		11		346.7
1R03557 01S	631.4		1		631.4
FOODJAR 11S	391.2		11		391.2
1R03558 01S	465.8		1		465.8
FOODJAR 11S	420.3		11		420.3
1R03559 01S	-0.1		1		-0.1
RAT #	1R03559 01S			-0.1	NOT ON STUDY
FOODJAR 11S	-0.1		11		-0.1
1R03560 01S	-0.1		1		-0.1
RAT #	1R03560 01S			-0.1	NOT ON STUDY
FOODJAR 11S	-0.1		11		-0.1
1R03561 01S	668.7		1		668.7
FOODJAR 11S	350.0		11		350
1R03562 01S	606.9		1		606.9
FOODJAR 11S	375.2		11		375.2
1R03563 01S	618.0		1		618
FOODJAR 11S	375.3		11		375.3
1R03564 01S	625.9		1		625.9
FOODJAR 11S	390.3		11		390.3
1R03565 01S	-0.0		1		0
RAT #	1R03565 01S			-0.0	NOT ON STUDY
FOODJAR 11S	0.0		11		0
1R03566 01S	579.4		1		579.4
FOODJAR 11S	404.9		11		404.9
1R03567 01S	740.9		1		740.9
FOODJAR 11S	370.8		11		370.8
1R03568 01S			1		0.00 NOT ON STUDY
FOODJAR 11S			11		0.00
1R03569 01S			1		759.0
FOODJAR 11S			11		355.5
1R03570 01			1		0.00 NOT ON STUDY
FOODJAR 11S			11		0.00
1R03571 01S			1		666.6
FOODJAR 11S			11		355.5
1R03572 01S			1		616.9
FOODJAR 11S			11		344.8
1R03573 01S	741.7		1		741.7
FOODJAR 11S	381.1		11		381.1
1R03574 01S	454.1		1		454.1
FOODJAR 11S	386.8		11		386.8
1R03575 01S			1		0.00 NOT ON STUDY
FOODJAR 11S			11		0.00
1R03576 01S	-0.1		1		-0.1
RAT #	1R03576 01S			-0.1	NOT ON STUDY

FOODJAR 11S	-0.1	11		-0.1	
1R03577 01S	688.7	1		688.7	
FOODJAR 11S	387.5	11		387.5	
1R03578 01S	611.7	1		611.7	
FOODJAR 11S	372.8	11		372.8	
1R03579 01S	-0.1	1		-0.1	
RAT #	1R03579 01S		-0.1		NOT ON STUDY
FOODJAR 11S	-0.1	11		-0.1	
1R03580 01S	-0.1	1		-0.1	
RAT #	1R03580 01S		-0.1		NOT ON STUDY
FOODJAR 11S	-0.1	11		-0.1	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS: LOW
TODAY'S DATE: 3-9-83
SEX OF RATS: MALE
ROOM NUMBER: 330
WEIGHT OF FULL FOOD JAR: 550GRAMS

WEEK 98

1R03696 04S	0.02	4			0.02
RAT #	1R03696 04S		0.02		NOT ON STUDY
FOODJAR 14S	0.05	14			0.05
1R03697 04S	-0.02	4			-0.02
RAT #	1R03697 04S		-0.02		NOT ON STUDY
FOODJAR 14S	0.05	14			0.05
1R03698 04S	-0.02	4			-0.02
RAT #	1R03698 04S		-0.02		NOT ON STUDY
FOODJAR 14S	0.04	14			0.04
1R03699 04S	-0.00	4			0
RAT #	1R03699 04S		-0.00		NOT ON STUDY
FOODJAR 14S	-0.00	14			0
1R03700 04S	639.96	4			639.96
FOODJAR 14S	388.23	14			388.23
1R03701 04S	605.24	4			605.24
FOODJAR 14S	349.17	14			349.17
1R03702 04S	680.13	4			680.13
FOODJAR 14S	393.38	14			393.38
1R03703 04S	0.06	4			0.06
RAT #	1R03703 04S		0.06		NOT ON STUDY
FOODJAR 14S	-0.02	14			-0.02
1R03704 04S	582.87	4			582.87
FOODJAR 14S	381.05	14			381.05
1R03705 04S	685.15	4			685.15
FOODJAR 14S	384.04	14			384.04
1R03706 04S	678.96	4			678.96
FOODJAR 14S	367.66	14			367.66
1R03707 04S	545.48	4			545.48
FOODJAR 14S	392.17	14			392.17
1R03708 04S	455.75	4			455.75
FOODJAR 14S	357.42	14			357.42
1R03709 04S	577.73	4			577.73
FOODJAR 14S	394.98	14			394.98
1R03710 04S	633.31	4			633.31
FOODJAR 14S	364.96	14			364.96
1R03711 04S	0.06	4			0.06
RAT #	1R03711 04S		0.06		NOT ON STUDY
FOODJAR 14S	0.04	14			0.04
1R03712 04S	551.80	4			551.8
FOODJAR 14S	375.03	14			375.03
1R03713 04S	687.29	4			687.29
FOODJAR 14S	373.88	14			373.88
1R03714 04S	-0.01	4			-0.01
RAT #	1R03714 04S		-0.01		NOT ON STUDY
FOODJAR 14S	0.02	14			0.02
1R03715 04S	-0.00	4			0
RAT #	1R03715 04S		-0.00		NOT ON STUDY
FOODJAR 14S	-0.03	14			-0.03
1R03716 04S	-0.00	4			0
RAT #	1R03716 04S		-0.00		NOT ON STUDY

FOODJAR 14S	-0.02	'	14		-0.02
1R03717 04S	402.88	'	4		402.88
FOODJAR 14S	472.43	'	14		472.43
1R03718 04S	596.33	'	4		596.33
FOODJAR 14S	401.96	'	14		401.96
1R03719 04S	0.07	'	4		0.07
R #	1R03719 04S			0.07 '	NOT ON STUDY
FOODJAR 14S	0.05	'	14		0.05
1R03720 04S	0.06	'	4		0.06
RAT #	1R03720 04S			0.06 '	NOT ON STUDY
FOODJAR 14S	0.07	'	14		0.07
1R03721 04S	0.08	'	4		0.08
RAT #	1R03721 04S			0.08 '	NOT ON STUDY
FOODJAR 14S	0.02	'	14		0.02
1R03722 04S	0.05	'	4		0.05
RAT #	1R03722 04S			0.05 '	NOT ON STUDY
FOODJAR 14S	0.07	'	14		0.07
1R03723 04S	604.25	'	4		604.25
FOODJAR 14S	406.73	'	14		406.73
1R03724 04S	0.02	'	4		0.02
RAT #	1R03724 04S			0.02 '	NOT ON STUDY
FOODJAR 14S	0.00	'	14		0
1R03725 04S	581.02	'	4		581.02
FOODJAR 14S	369.69	'	14		369.69
1R03726 04S	617.14	'	4		617.14
FOODJAR 14S	376.22	'	14		376.22
1R03727 04S	0.04	'	4		0.04
RAT #	1R03727 04S			0.04 '	NOT ON STUDY
FOODJAR 14S	0.04	'	14		0.04
1R03728 04S	625.45	'	4		625.45
FOODJAR 14S	373.57	'	14		373.57
1R03729 04S	-0.00	'	4		0
R #	1R03729 04S			-0.00 '	NOT ON STUDY
FOODJAR 14S	0.00	'	14		0
1R03730 04S	642.14	'	4		642.14
FOODJAR 14S	381.98	'	14		381.98
1R03731 04S	0.02	'	4		0.02
RAT #	1R03731 04S			0.02 '	NOT ON STUDY
FOODJAR 14S	0.01	'	14		0.01
1R03732 04S	0.02	'	4		0.02
RAT #	1R03732 04S			0.02 '	NOT ON STUDY
FOODJAR 14S	-0.06	'	14		-0.06
1R03733 04S	-0.00	'	4		0
RAT #	1R03733 04S			-0.00 '	NOT ON STUDY
FOODJAR 14S	0.00	'	14		0
1R03734 04S	-0.00	'	4		0
RAT #	1R03734 04S			-0.00 '	NOT ON STUDY
FOODJAR 14S	-0.00	'	14		0
1R03735 04S	-0.00	'	4		0
RAT #	1R03735 04S			-0.00 '	NOT ON STUDY
FOODJAR 14S	-0.02	'	14		-0.02
1R03736 04S	-0.03	'	4		-0.03
RAT #	1R03736 04S			-0.03 '	NOT ON STUDY
FOODJAR 14S	0.00	'	14		0
1R03737 04S	0.01	'	4		0.01
RAT #	1R03737 04S			0.01 '	NOT ON STUDY
FOODJAR 14S	-0.02	'	14		-0.02
1R03738 04S	542.50	'	4		542.5
FOODJAR 14S	391.18	'	14		391.18
1R03739 04S	447.65	'	4		447.65
FOODJAR 14S	341.25	'	14		341.25
1R03740 04S	567.52	'	4		567.52
FOODJAR 14S	385.30	'	14		385.3
1R03741 04S	570.78	'	4		570.78
FOODJAR 14S	389.68	'	14		389.68
[illegible]	[illegible]	'	4		0.03

RAT #	1R03742 04S		0.03	'	NOT ON STUDY
FOODJAR 14S	0.01	'	14		0.01
1R03743 04S	0.01	'	4		0.01
RAT #	1R03743 04S		0.01	'	NOT ON STUDY
FOODJAR 14S	0.03	'	14		0.03
1R03744 04S	605.34	'	4		605.34
FOODJAR 14S	339.75	'	14		339.75
1 3745 04S	-0.00	'	4		0
RAT #	1R03745 04S		-0.00	'	NOT ON STUDY
FOODJAR 14S	0.00	'	14		0
1R03746 04S	637.54	'	4		637.54
FOODJAR 14S	363.28	'	14		363.28
1R03747 04S	-0.00	'	4		0
RAT #	1R03747 04S		-0.00	'	NOT ON STUDY
FOODJAR 14S	0.00	'	14		0
1R03748 04S	-0.02	'	4		-0.02
RAT #	1R03748 04S		-0.02	'	NOT ON STUDY
FOODJAR 14S	-0.01	'	14		-0.01
1R03749 04S	-0.00	'	4		0
RAT #	1R03749 04S		-0.00	'	NOT ON STUDY
FOODJAR 14S	0.00	'	14		0
1R03750 04S	0.00	'	4		0
RAT #	1R03750 04S		0.00	'	NOT ON STUDY
FOODJAR 14S	0.00	'	14		0
1R03751 04S	697.89	'	4		697.89
FOODJAR 14S	369.95	'	14		369.95
1R03752 04S	524.20	'	4		524.2
FOODJAR 14S	392.41	'	14		392.41
1R03753 04S	-0.00	'	4		0
RAT #	1R03753 04S		-0.00	'	NOT ON STUDY
FOODJAR 14S	-0.01	'	14		-0.01
1R03754 04S	610.86	'	4		610.86
F DJAR 14S	378.21	'	14		378.21
1R03755 04S	581.36	'	4		581.36
FOODJAR 14S	344.73	'	14		344.73
1R03756 04S	472.96	'	4		472.96
FOODJAR 14S	359.76	'	14		359.76
1R03757 04S	0.04	'	4		0.04
RAT #	1R03757 04S		0.04	'	NOT ON STUDY
FOODJAR 14S	0.03	'	14		0.03
1R03758 04S	622.73	'	4		622.73
FOODJAR 14S	371.67	'	14		371.67
1R03759 04S	730.27	'	4		730.27
FOODJAR 14S	363.01	'	14		363.01
1R03760 04S	604.15	'	4		604.15
FOODJAR 14S	370.6	'	14		370.6
1R03761 05S	648.7	'	5		648.7
FOODJAR 15S	383.6	'	15		383.6
1R03762 05S	689.7	'	5		689.7
FOODJAR 15S	367.1	'	15		367.1
1R03763 05S	649.1	'	5		649.1
FOODJAR 15S	361.1	'	15		361.1
1R03764 05S	634.8	'	5		634.8
FOODJAR 15S	387.0	'	15		387
1R03765 05S	-0.0	'	5		0
RAT #	1R03765 05S		-0.0	'	NOT ON STUDY
FOODJAR 15S	0.0	'	15		0
1R03766 05S	659.6	'	5		659.6
F JAR 15S	395.9	'	15		395.9
1R03767 05S	772.8	'	5		772.8
FOODJAR 15S	340.4	'	15		340.4
1R03768 05S	638.5	'	5		638.5
FOODJAR 15S	324.6	'	15		324.6
1R03769 05S	726.4	'	5		726.4
FOODJAR 15S	367.2	'	15		367.2
1R03770 05S	662.7	'	5		662.7

FOODJAR 15S	433.6	'	15		433.6	
1R03771 05S	750.7	'	5		750.7	
FOODJAR 15S	343.6	'	15		343.6	
1R03772 05S	447.6	'	5		447.6	
FOODJAR 15S	425.0	'	15		425	
1R03773 05S	573.0	'	5		573	
F OJAR 15S	384.3	'	15		384.3	
1R03774 05S	582.3	'	5		582.3	
FOODJAR 15S	418.4	'	15		418.4	
1R03775 05S	734.0	'	5		734	
FOODJAR 15S	334.6	'	15		334.6	
1R03776 05S	586.5	'	5		586.5	
FOODJAR 15S	351.5	'	15		351.5	
1R03777 05S	663.1	'	5		663.1	
FOODJAR 15S	355.5	'	15		355.5	
1R03778 05S	666.8	'	5		666.8	
FOODJAR 15S	335.2	'	15		335.2	
1R03779 05S	642.4	'	5		642.4	
FOODJAR 15S	368.6	'	15		368.6	
1R03780 05S	458.0	'	5		458	
FOODJAR 15S	401.9	'	15		401.9	
1R03781 05S	592.9	'	5		592.9	
FOODJAR 15S	333.5	'	15		333.5	
1R03782 05S	0.1	'	5		0.1	
RAT #	1R03782 05S			0.1	'	NOT ON STUDY
FOODJAR 15S	-0.0	'	15		0	
1R03783 05S	0.0	'	5		0	
RAT #	1R03783 05S			0.0	'	NOT ON STUDY
FOODJAR 15S	-0.0	'	15		0	
1R03784 05S	700.1	'	5		700.1	
TA	0		0			
TA	0		0			
R OJAR 15S	369.52	'	15		369.52	
1R03785 05S	695.76	'	5		695.76	
FOODJAR 15S	391.87	'	15		391.87	
1R03786 05S	684.49	'	5		684.49	
FOODJAR 15S	379.25	'	15		379.25	
1R03787 05S	594.22	'	5		594.22	
FOODJAR 15S	378.13	'	15		378.13	
1R03788 05S	612.80	'	5		612.8	
FOODJAR 15S	372.75	'	15		372.75	
1R03789 05S	-0.02	'	5		-0.02	
RAT #	1R03789 05S			-0.02	'	NOT ON STUDY
FOODJAR 15S	-0.05	'	15		-0.05	
1R03790 05S	544.71	'	5		544.71	
FOODJAR 15S	367.61	'	15		367.61	
1R03791 05S	697.66	'	5		697.66	
FOODJAR 15S	360.59	'	15		360.59	
1R03792 05S	437.62	'	5		437.62	
FOODJAR 15S	434.66	'	15		434.66	
1R03793 05S	609.47	'	5		609.47	
FOODJAR 15S	366.02	'	15		366.02	
1R03794 05S	800.9	'	5		800.9	
FOODJAR 15S	358.7	'	15		358.7	
1R03795 05S	667.3	'	5		667.3	
FOODJAR 15S	370.4	'	15		370.4	
1R03796 05S	373.2	'	5		373.2	
FOODJAR 15S	469.1	'	15		469.1	
1R03797 05S	-0.0	'	5		0	
RAT #	1R03797 05S			-0.0	'	NOT ON STUDY
FOODJAR 15S	-0.0	'	15		0	
1R03798 05S	630.6	'	5		630.6	
FOODJAR 15S	374.2	'	15		374.2	
1R03799 05S	699.5	'	5		699.5	

FOODJAR 15S	361.4	'	15		361.4
1R03800 05S	-0.0	'	5		0
RAT #	1R03800 05S			-0.0 '	NOT ON STUDY
FOODJAR 15S	-0.0	'	15		0
1R03801 05S	-0.0	'	5		0
RAT #	1R03801 05S			-0.0 '	NOT ON STUDY
FOODJAR 15S	0.0	'	15		0
1 3802 05S	743.2	'	5		743.2
FOODJAR 15S	356.1	'	15		356.1
1R03803 05S	663.0	'	5		663
FOODJAR 15S	356.7	'	15		356.7
1R03804 05S	0.0	'	5		0
RAT #	1R03804 05S			0.0 '	NOT ON STUDY
FOODJAR 15S	0.0	'	15		0
1R03805 05S	627.5	'	5		627.5
FOODJAR 15S	368.3	'	15		368.3
1R03806 05S	610.0	'	5		610
FOODJAR 15S	385.3	'	15		385.3
1R03807 05S	612.5	'	5		612.5
FOODJAR 15S	383.2	'	15		383.2
1R03808 05S	578.2	'	5		578.2
FOODJAR 15S	347.1	'	15		347.1
1R03809 05S	-0.1	'	5		-0.1
RAT #	1R03809 05S			-0.1 '	NOT ON STUDY
FOODJAR 15S	-0.1	'	15		-0.1
1R03810 05S	370.4	'	5		370.4
FOODJAR 15S	483.9	'	15		483.9
1R03811 06S	740.3	'	6		740.3
FOODJAR 16S	369.0	'	16		369
1R03812 06S	-0.0	'	6		0
RAT #	1R03812 06S			-0.0 '	NOT ON STUDY
FOODJAR 16S	0.0	'	16		0
1R03813 06S	791.7	'	6		791.7
FOODJAR 16S	358.6	'	16		358.6
1R03814 06S	612.9	'	6		612.9
FOODJAR 16S	386.6	'	16		386.6
1R03815 06S	620.9	'	6		620.9
FOODJAR 16S	412.4	'	16		412.4
1R03816 06S	604.1	'	6		604.1
FOODJAR 16S	381.5	'	16		381.5
1R03817 06S	662.5	'	6		662.5
FOODJAR 16S	387.2	'	16		387.2
1R03818 06S	0.1	'	6		0.1
RAT #	1R03818 06S			0.1 '	NOT ON STUDY
FOODJAR 16S	0.1	'	16		0.1
1R03819 06S	587.0	'	6		587
FOODJAR 16S	359.4	'	16		359.4
1R03820 06S	694.2	'	6		694.2
FOODJAR 16S	366.3	'	16		366.3
1R03821 06S	0.1	'	6		0.1
RAT #	1R03821 06S			0.1 '	NOT ON STUDY
FOODJAR 16S	0.1	'	16		0.1
1R03822 06S	742.6	'	6		742.6
FOODJAR 16S	375.0	'	16		375
1R03823 06S	0.0	'	6		0
RAT #	1R03823 06S			0.0 '	NOT ON STUDY
F DJAR 16S	0.0	'	16		0
1R03824 06S	634.4	'	6		634.4
FOODJAR 16S	373.6	'	16		373.6
1R03825 06S	583.9	'	6		583.9
FOODJAR 16S	387.4	'	16		387.4
1R03826 06S	604.7	'	6		604.7
FOODJAR 16S	381.3	'	16		381.3
1R03827 06S	563.8	'	6		563.8

1R03828	06S	707.9	"	6			707.9
FOODJAR	16S	374.1	"	16			374.1
1R03829	06S	583.7	"	6			583.7
FOODJAR	16S	354.9	"	16			354.9
1R03830	06S	594.1	"	6			594.1
F DJAR	16S	382.7	"	16			382.7
1 3831	06S	565.2	"	6			565.2
FOODJAR	16S	374.6	"	16			374.6
1R03832	06S	736.9	"	6			736.9
FOODJAR	16S	343.3	"	16			343.3
1R03833	06S	514.3	"	6			514.3
FOODJAR	16S	415.2	"	16			415.2
1R03834	06S	0.1	"	6			0.1
RAT #		1R03834	06S		0.1	"	NOT ON STUDY
FOODJAR	16S	0.1	"	16			0.1
1R03835	06S	610.3	"	6			610.3
FOODJAR	16S	347.0	"	16			347
1R03836	06S	539.5	"	6			539.5
FOODJAR	16S	345.5	"	16			345.5
1R03837	06S	674.9	"	6			674.9
FOODJAR	16S	365.2	"	16			365.2
1R03838	06S	0.1	"	6			0.1
RAT #		1R03838	06S		0.1	"	NOT ON STUDY
FOODJAR	16S	0.1	"	16			0.1
1R03839	06S	649.0	"	6			649
FOODJAR	16S	370.7	"	16			370.7
1R03840	06S	0.0	"	6			0
RAT #		1R03840	06S		0.0	"	NOT ON STUDY
FOODJAR	16S	0.1	"	16			0.1
1R03841	06S	585.9	"	6			585.9
FOODJAR	16S	354.6	"	16			354.6
1 3842	06S	0.0	"	6			0
RAT #		1R03842	06S		0.0	"	NOT ON STUDY
FOODJAR	16S	0.0	"	16			0
1R03843	06S	760.6	"	6			760.6
FOODJAR	16S	366.1	"	16			366.1
1R03844	06S	685.5	"	6			685.5
FOODJAR	16S	346.0	"	16			346
1R03845	06S	559.2	"	6			559.2
FOODJAR	16S	388.8	"	16			388.8
1R03846	06S	799.9	"	6			799.9
FOODJAR	16S	352.2	"	16			352.2
1R03847	06S	547.8	"	6			547.8
FOODJAR	16S	432.1	"	16			432.1
1R03848	06S	768.2	"	6			768.2
FOODJAR	16S	359.9	"	16			359.9
1R03849	06S	621.1	"	6			621.1
FOODJAR	16S	381.8	"	16			381.8
1R03850	06S	636.7	"	6			636.7
FOODJAR	16S	363.0	"	16			363
1R03851	06S	681.4	"	6			681.4
FOODJAR	16S	385.4		16			385.4
1R03852	06S	567.4		6			567.4
FOODJAR	16S	384.5		16			384.5
1R03853	06S	530.8	"	6			530.8
FOODJAR	16S	352.8		16			352.8
1 3854	06S	746.8		6			746.8
F DJAR	16S	379.3		16			379.3
1R03855	06S	719.2		6			719.2
FOODJAR	16S	367.5		16			367.5
1R03856	06S	804.1		6			804.1
FOODJAR	16S	339.6		16			339.6
1R03857	06S	615.6		6			615.6
FOODJAR	16S	364.4		16			364.4
1R03858	06S	533.0		6			533
FOODJAR	16S	365.6	"	16			365.6
1R03859	06S	767.4	"	6			767.4
FOODJAR	16S	345.8	"	16			345.8
1R03860	06S	715.1	"	6			715.1
FOODJAR	16S	364.0	"	16			364
[illegible]		[illegible]		0			

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LON
TODAY'S DATE:S 3/22/83
SEX OF RATS:S MALES
ROOM NUMBER:S D340
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 100

1R03516 01S	-0.00	1		0
RAT #	1R03516 01S		-0.00	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R03517 01S	-0.00	1		0
RAT #	1R03517 01S		-0.00	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R03518 01S	556.77	1		556.77
FOODJAR 11S	373.80	11		373.8
1R03519 01S	695.81	1		695.81
FOODJAR 11S	382.29	11		382.29
1R03520 01S	0.03	1		0.03
RAT #	1R03520 01S		0.03	NOT ON STUDY
FOODJAR 11S	0.03	11		0.03
1R03521 01S	0.01	1		0.01
RAT #	1R03521 01S		0.01	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R03522 01S	0.05	1		0.05
RAT #	1R03522 01S		0.05	NOT ON STUDY
FOODJAR 11S	0.02	11		0.02
1R03523 01S	0.02	1		0.02
RAT #	1R03523 01S		0.02	NOT ON STUDY
FOODJAR 11S	-0.03	11		-0.03
1R03524 01S	632.39	1		632.39
FOODJAR 11S	386.61	11		386.61
1R03525 01S	527.16	1		527.16
FOODJAR 11S	381.41	11		381.41
1R03526 01S	682.46	1		682.46
FOODJAR 11S	385.1	11		385.1
1R03527 01S	0.0	1		0
RAT #	1R03527 01S		0.0	NOT ON STUDY
FOODJAR 11S	0.0	11		0
1R03528 01S	808.6	1		808.6
FOODJAR 11S	401.0	11		401
1R03529 01S	0.0	1		0
RAT #	1R03529 01S		0.0	NOT ON STUDY
FOODJAR 11S	0.1	11		0.1
1R03530 01S	616.6	1		616.6
FOODJAR 11S	394.1	11		394.1
1R03531 01S	724.3	1		724.3
FOODJAR 11S	391.6	11		391.6
1R03532 01S	722.0	1		722
FOODJAR 11S	367.5	11		367.5
1R03533 01S	763.7	1		763.7
FOODJAR 11S	371.1	11		371.1
1R03534 01S	848.7	1		848.7
FOODJAR 11S	360.4	11		360.4
1R03535 01S	0.0	1		0
RAT #	1R03535 01S		0.0	NOT ON STUDY
FOODJAR 11S	0.0	11		0
1R03536 01S	618.0	1		618

FOODJAR	11S	398.7	'	11		398.7	
1R03537	01S	-0.1	'	1		-0.1	
RAT #		1R03537 01S			-0.1 '	NOT ON STUDY	
FOODJAR	11S	0.0	'	11		0	
1R03538	01S	806.9	'	1		806.9	
FOODJAR	11S	366.8	'	11		366.8	
1 3539	01S	643.9	'	1		643.9	
FOODJAR	11S	402.4	'	11		402.4	
1R03540	01S	0.1	'	1		0.1	
RAT #		1P03540 01S			0.1 '	NOT ON STUDY	
FOODJAR	11S	0.0	'	11		0	
1R03541	01S	619.1	'	1		619.1	
FOODJAR	11S	388.3	'	11		388.3	
1R03542	01S	724.6	'	1		724.6	
FOODJAR	11S	360.8	'	11		360.8	
1R03543	01S	-0.0	'	1		0	
RAT #		1R03543 01S			-0.0 '	NOT ON STUDY	
FOODJAR	11S	0.0	'	11		0	
1R03544	01S	785.5	'	1		785.5	
FOODJAR	11S	378.2	'	11		378.2	
1R03545	01S	618.8	'	1		618.8	
FOODJAR	11S	355.2	'	11		355.2	
1R03546	01S	0.0	'	1		0	
RAT #		1R03546 01S			0.0 '	NOT ON STUDY	
FOODJAR	11S	0.0	'	11		0	
1R03547	01S	-0.0	'	1		0	
RAT #		1R03547 01S			-0.0 '	NOT ON STUDY	
FOODJAR	11S	-0.0	'	11		0	
1R03548	01S	760.4	'	1		760.4	
FOODJAR	11S	405.3	'	11		405.3	
1 3549	01S	-0.0	'	1		0	
RAT #		1R03549 01S			-0.0 '	NOT ON STUDY	
FOODJAR	11S	0.1	'	11		0.1	
1R03550	01S	-0.0	'	1		0	
RAT #		1R03550 01S			-0.0 '	NOT ON STUDY	
FOODJAR	11S	-0.0	'	11		0	
1R03551	01S	0.0	'	1		0	
RAT #		1R03551 01S			0.0 '	NOT ON STUDY	
FOODJAR	11S	0.0	'	11		0	
1R03552	01S	706.5	'	1		706.5	
FOODJAR	11S	367.3	'	11		367.3	
1R03553	01S	-0.1	'	1		-0.1	
RAT #		1R03553 01S			-0.1 '	NOT ON STUDY	
FOODJAR	11S	-0.0	'	11		0	
1R03554	01S	534.3	'	1		534.3	
FOODJAR	11S	404.6	'	11		404.6	
1R03555	01S	731.5	'	1		731.5	
FOODJAR	11S	377.5	'	11		377.5	
1R03556	01S			1		844.6	
FOODJAR	11S	349.5	'	11		349.5	
1R03557	01S	622.8	'	1		622.8	
FOODJAR	11S	391.1	'	11		391.1	
1R03558	01S	419.7	'	1		419.7	
FOODJAR	11S	435.0	'	11		435	
1R03559	01S	-0.0	'	1		0	
RAT #		1R03559 01S			-0.0 '	NOT ON STUDY	
FOODJAR	11S	-0.0	'	11		0	
1R03560	01S	-0.0	'	1		0	
RAT #		1R03560 01S			-0.0 '	NOT ON STUDY	
FOODJAR	11S	-0.1	'	11		-0.1	
1R03561	01S	671.8	'	1		671.8	
FOODJAR	11S	343.6	'	11		343.6	
1R03562	01S	603.0	'	1		603	
[illegible]		[illegible]	'	[illegible]		[illegible]	

1R03563 01S	607.7	✓	1		607.7
FOODJAR 11S	372.7	✓	11		372.7
1R03564 01S	614.3	✓	1		614.3
FOODJAR 11S	380.9	✓	11		380.9
1R03565 01S	-0.0	✓	1		0
RAT #	1R03565 01S			-0.0 ✓	NOT ON STUDY
FOODJAR 11S	-0.1	✓	11		-0.1
1R03566 01S	574.4	✓	1		574.4
FOODJAR 11S	413.8	✓	11		413.8
1R03567 01S	737.8	✓	1		737.8
FOODJAR 11S	372.6	✓	11		372.6
1R03568 01S	0.1	✓	1		0.1
RAT #	1R03568 01S			0.1 ✓	NOT ON STUDY
FOODJAR 11S	0.0	✓	11		0
1R03569 01S	737.2	✓	1		737.2
FOODJAR 11S	359.5	✓	11		359.5
1R03570 01S			1		0.0 NOT ON STUDY
FOODJAR 11S	-0.1	✓	11		-0.1
1R03571 01S	656.1	✓	1		656.1
FOODJAR 11S	377.3	✓	11		377.3
1R03572 01S	607.6	✓	1		607.6
FOODJAR 11S	320.4	✓	11		320.4
1R03573 01S	745.7	✓	1		745.7
FOODJAR 11S	367.3	✓	11		367.3
1R03574 01S	0.0	✓	1		0
RAT #	1R03574 01S			0.0 ✓	NOT ON STUDY
FOODJAR 11S	0.1	✓	11		0.1
1R03575 01S	0.1	✓	1		0.1
RAT #	1R03575 01S			0.1 ✓	NOT ON STUDY
FOODJAR 11S	0.1	✓	11		0.1
1R03576 01S	0.1	✓	1		0.1
RAT #	1R03576 01S			0.1 ✓	NOT ON STUDY
FOODJAR 11S	0.1	✓	11		0.1
1R03577 01S	674.8	✓	1		674.8
FOODJAR 11S	382.3	✓	11		382.3
1R03578 01S	586.4	✓	1		586.4
FOODJAR 11S	358.3	✓	11		358.3
1R03579 01S	-0.1	✓	1		-0.1
RAT #	1R03579 01S			-0.1 ✓	NOT ON STUDY
FOODJAR 11S	-0.0	✓	11		0
1R03580 01S	0.0	✓	1		0
RAT #	1R03580 01S			0.0 ✓	NOT ON STUDY
FOODJAR 11S	-0.0	✓	11		0

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LON
TODAY'S DATE:S 3/23/83
SEX OF RATS:S MALES
ROOM NUMBER:S D330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 100

1R03696 04S	0.00	4		0
RAT #	1R03696 04S		0.00	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
1R03697 04S	0.01	4		0.01
RAT #	1R03697 04S		0.01	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03698 04S	0.00	4		0
RAT #	1R03698 04S		0.00	NOT ON STUDY
FOODJAR 14S	-0.01	14		-0.01
1R03699 04S	-0.00	4		0
RAT #	1R03699 04S		-0.00	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R03700 04S	636.21	4		636.21
FOODJAR 14S	359.10	14		359.1
1R03701 04S	569.31	4		569.31
FOODJAR 14S	405.04	14		405.04
1 3702 04S	673.03	4		673.03
FOODJAR 14S	386.48	14		386.48
1R03703 04S	0.02	4		0.02
RAT #	1R03703 04S		0.02	NOT ON STUDY
FOODJAR 14S	0.04	14		0.04
1R03704 04S	555.43	4		555.43
FOODJAR 14S	378.77	14		378.77
1R03705 04S	609.33	4		609.33
FOODJAR 14S	386.36	14		386.36
1R03706 04S	674.36	4		674.36
FOODJAR 14S	379.67	14		379.67
1R03707 04S	550.96	4		550.96
FOODJAR 14S	413.50	14		413.5
1R03708 04S	0.00	4		0
RAT #	1R03708 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.01	14		0.01
1R03709 04S	580.76	4		580.76
FOODJAR 14S	405.29	14		405.29
1R03710 04S	672.22	4		672.22
FOODJAR 14S	364.32	14		364.32
1R03711 04S	-0.02	4		-0.02
RAT #	1R03711 04S		-0.02	NOT ON STUDY
FOODJAR 14S	-0.05	14		-0.05
1R03712 04S	550.11	4		550.11
FOODJAR 14S	373.96	14		373.96
1R 3713 04S	673.59	4		673.59
FOODJAR 14S	398.82	14		398.82
1R03714 04S	0.03	4		0.03
RAT #	1R03714 04S		0.03	NOT ON STUDY
FOODJAR 14S	-0.03	14		-0.03
1R03715 04S	0.01	4		0.01
RAT #	1R03715 04S		0.01	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02

1R01716 04S	0.02	4		0.02	
RAT #	1R03716 04S		0.02	NOT ON STUDY	
FOODJAR 14S	0.01	14		0.01	
1R03717 04S	365.06	4		365.06	
FOODJAR 14S	461.96	14		461.96	
1R03718 04S	602.98	4		602.98	
FOODJAR 14S	372.14	14		372.14	
1. 3719 04S	0.00	4		0	
RAT #	1R03719 04S		0.00	NOT ON STUDY	
FOODJAR 14S	-0.03	14		-0.03	
1R03720 04S	0.00	4		0	
RAT #	1R03720 04S		0.00	NOT ON STUDY	
FOODJAR 14S	-0.01	14		-0.01	
1R03721 04S	-0.00	4		0	
RAT #	1R03721 04S		-0.00	NOT ON STUDY	
FOODJAR 14S	-0.00	14		0	
1R03722 04S	0.00	4		0	
RAT #	1R03722 04S		0.00	NOT ON STUDY	
FOODJAR 14S	-0.00	14		0	
1R03723 04S	597.24	4		597.24	
FOODJAR 14S	417.32	14		417.32	
1R03724 04S	-0.04	4		-0.04	
RAT #	1R03724 04S		-0.04	NOT ON STUDY	
FOODJAR 14S	-0.04	14		-0.04	
1R03725 04S	572.86	4		572.86	
FOODJAR 14S	372.83	14		372.83	
1R03726 04S	629.10	4		629.1	
FOODJAR 14S	364.92	14		364.92	
1R03727 04S	0.00	4		0	
RAT #	1R03727 04S		0.00	NOT ON STUDY	
FOODJAR 14S	0.02	14		0.02	
1R03728 04S	627.64	4		627.64	
F OJAR 14S	360.37	14		360.37	
1..3729 04S	-0.03	4		-0.03	
RAT #	1R03729 04S		-0.03	NOT ON STUDY	
FOODJAR 14S	-0.02	14		-0.02	
1R03730 04S	638.28	4		638.28	
FOODJAR 14S	375.93	14		375.93	
1R03731 04S	-0.00	4		0	
RAT #	1R03731 04S		-0.00	NOT ON STUDY	
FOODJAR 14S	-0.02	14		-0.02	
1R03732 04S	-0.02	4		-0.02	
RAT #	1R03732 04S		-0.02	NOT ON STUDY	
FOODJAR 14S	-0.00	14		0	
1R03733 04S	-0.02	4		-0.02	
RAT #	1R03733 04S		-0.02	NOT ON STUDY	
FOODJAR 14S	-0.00	14		0	
1R03734 04S	-0.02	4		-0.02	
RAT #	1R03734 04S		-0.02	NOT ON STUDY	
FOODJAR 14S	-0.02	14		-0.02	
1R03735 04S	-0.01	4		-0.01	
RAT #	1R03735 04S		-0.01	NOT ON STUDY	
FOODJAR 14S	-0.02	14		-0.02	
1R03736 04S	-0.02	4		-0.02	
RAT #	1R03736 04S		-0.02	NOT ON STUDY	
FOODJAR 14S	-0.01	14		-0.01	
1R03737 04S	-0.02	4		-0.02	
RAT #	1R03737 04S		-0.02	NOT ON STUDY	
F DJAR 14S	-0.00	14		0	
1R03738 04S	537.32	4		537.32	
FOODJAR 14S	374.40	14		374.4	
1R03739 04S	455.33	4		455.33	
FOODJAR 14S	345.44	14		345.44	
1R03740 04S		4		573.61	

FOODJAR 14S	371.74	✓	14		371.74	
1R03741 04S	585.84	✓	4		585.84	
FOODJAR 14S	357.11	✓	14		357.11	
1R03742 04S	-0.03	✓	4		-0.03	
RAT #	1R03742 04S			-0.03 ✓	NOT ON STUDY	
# FOODJAR 14S			14		0.00	
1R03743			4		0.00	NOT ON STUDY
FOODJAR			14		0.00	
1R03744	616.21	✓	4		616.21	
FOODJAR 14	340.52	✓	14		340.52	
1R03745 04S	-0.02	✓	4		-0.02	
RAT #	1R03745 04S			-0.02 ✓	NOT ON STUDY	
FOODJAR 14S	-0.02	✓	14		-0.02	
1R03746 04S	652.81	✓	4		652.81	
FOODJAR 14S	348.82	✓	14		348.82	
1R03747 04S	-0.00	✓	4		0	
RAT #	1R03747 04S			-0.00 ✓	NOT ON STUDY	
FOODJAR 14S	-0.03	✓	14		-0.03	
1R03748 04S	-0.02	✓	4		-0.02	
RAT #	1R03748 04S			-0.02 ✓	NOT ON STUDY	
FOODJAR 14S	-0.00	✓	14		0	
1R03749 04S	-0.00	✓	4		0	
RAT #	1R03749 04S			-0.00 ✓	NOT ON STUDY	
FOODJAR 14S	-0.00	✓	14		0	
1R03750 04S	-0.02	✓	4		-0.02	
RAT #	1R03750 04S			-0.02 ✓	NOT ON STUDY	
FOODJAR 14S	-0.02	✓	14		-0.02	
1R03751 04S	697.89	✓	4		697.89	
FOODJAR 14S	368.2	✓	14		368.2	
1R03752 04S	528.2	✓	4		528.2	
FOODJAR 14S	388.8	✓	14		388.8	
1R03753 04S	-0.0	✓	4		0	
R #	1R03753 04S			-0.0 ✓	NOT ON STUDY	
FOODJAR 14S	-0.0	✓	14		0	
1R03754 04S	613.2	✓	4		613.2	
FOODJAR 14S	374.4	✓	14		374.4	
1R03755 04S	590.1	✓	4		590.1	
FOODJAR 14S	327.4	✓	14		327.4	
1R03756 04S	450.4	✓	4		450.4	
FOODJAR 14S	355.5	✓	14		355.5	
1R03757 04S	0.0	✓	4		0	
RAT #	1R03757 04S			0.0 ✓	NOT ON STUDY	
FOODJAR 14S	0.0	✓	14		0	
1R03758 04S	621.2	✓	4		621.2	
FOODJAR 14S	376.6	✓	14		376.6	
1R03759 04S	732.4	✓	4		732.4	
FOODJAR 14S	353.5	✓	14		353.5	
1R03760 04S	597.7	✓	4		597.7	
FOODJAR 14S	370.6	✓	14		370.6	
1R03761 05S	641.3	✓	5		641.3	
FOODJAR 15S	398.9	✓	15		398.9	
1R03762 05S	690.0	✓	5		690	
FOODJAR 15S	389.7	✓	15		389.7	
1R03763 05S	635.7	✓	5		635.7	
FOODJAR 15S	362.9	✓	15		362.9	
1R03764 05S	675.1	✓	5		675.1	
FOODJAR 15S	319.9	✓	15		319.9	
1R03765 05S	0.1	✓	5		0.1	
R #	1R03765 05S			0.1 ✓	NOT ON STUDY	
FOODJAR 15S	0.0	✓	15		0	
1R03766 05S	637.9	✓	5		637.9	
FOODJAR 15S	381.3	✓	15		381.3	
1R03767 05S	772.4	✓	5		772.4	
FOODJAR 15S	336.8	✓	15		336.8	

1R03768	05S	624.1	'	5		624.1	
FOODJAR	15S	324.7	'	15		324.7	
1R03769	05S	724.3	'	5		724.3	
FOODJAR	15S	389.3	'	15		389.3	
1R03770	05S	598.0	'	5		598	
FOODJAR	15S	464.5	'	15		464.5	
1R03771	05S	747.6	'	5		747.6	
FOODJAR	15S	365.2	'	15		365.2	
1R03772	05S	400.8	'	5		400.8	
F JAR	15S	450.5	'	15		450.5	
1R03773	05S	568.4	'	5		568.4	
FOODJAR	15S	389.0	'	15		389	
1R03774	05S	526.7	'	5		526.7	
FOODJAR	15S	427.6	'	15		427.6	
1R03775	05S	729.3	'	5		729.3	
FOODJAR	15S	337.9	'	15		337.9	
1R03776	05S	584.2	'	5		584.2	
FOODJAR	15S	324.2	'	15		324.2	
1R03777	05S	659.5	'	5		659.5	
FOODJAR	15S	385.6	'	15		385.6	
1R03778	05S	648.3	'	5		648.3	
FOODJAR	15S	340.1	'	15		340.1	
1R03779	05S	633.2	'	5		633.2	
FOODJAR	15S	366.4	'	15		366.4	
1R03780	05S	456.0	'	5		456	
FOODJAR	15S	390.2	'	15		390.2	
1R03781	05S	560.4	'	5		560.4	
FOODJAR	15S	343.1	'	15		343.1	
1R03782	05S	-0.1	'	5		-0.1	
RAT #		1R03782	05S		-0.1	'	NOT ON STUDY
FOODJAR	15S	0.1	'	15		0.1	
1R03783	05S	0.0	'	5		0	
RAT #		1R03783	05S		0.0	'	NOT ON STUDY
FOODJAR	15S	0.0	'	15		0	
1R03784	05S	694.7	'	5		694.7	
FOODJAR	15S	368.4	'	15		368.4	
1R03785	05S	686.5	'	5		686.5	
FOODJAR	15S	388.8	'	15		388.8	
1R03786	05S	691.2	'	5		691.2	
FOODJAR	15S	375.2	'	15		375.2	
1R03787	05S	587.1	'	5		587.1	
FOODJAR	15S	386.2	'	15		386.2	
1R03788	05S	603.2	'	5		603.2	
FOODJAR	15S	387.8	'	15		387.8	
1R03789	05S	-0.1	'	5		-0.1	
RAT #		1R03789	05S		-0.1	'	NOT ON STUDY
FOODJAR	15S	-0.0	'	15		0	
1R03790	05S	524.2	'	5		524.2	
FOODJAR	15S	395.9	'	15		395.9	
1R03791	05S	697.5	'	5		697.5	
FOODJAR	15S	358.0	'	15		358	
1R03792	05S	387.1	'	5		387.1	
FOODJAR	15S	337.4	'	15		337.4	
1R03793	05S	592.7	'	5		592.7	
FOODJAR	15S	363.2	'	15		363.2	
1R03794	05S	801.4	'	5		801.4	
FOODJAR	15S	348.1	'	15		348.1	
1R03795	05S	658.6	'	5		658.6	
FOODJAR	15S	368.0	'	15		368	
1R03796	05S	-0.0	'	5		0	
F #		1R03796	05S		-0.0	'	NOT ON STUDY
FOODJAR	15S	-0.0	'	15		0	
1R03797	05S	0.0	'	5		0	
RAT #		1R03797	05S		0.0	'	NOT ON STUDY
FOODJAR	15S	-0.1	'	15		-0.1	

1R01798 05S	626.0	'	5		626	
FOODJAR 15S	375.7	'	15		375.7	
1R01799 05S	694.2	'	5		694.2	
FOODJAR 15S	362.4	'	15		362.4	
1R01800 05S	-0.1	'	5		-0.1	
RAT #	1R03800 05S			-0.1	'	NOT ON STUDY
FOODJAR 15S	0.0	'	15		0	
1R03801 05S	0.0	'	5		0	
RAT #	1R03801 05S			0.0	'	NOT ON STUDY
F OJAR 15S	-0.0	'	15		0	
1.03802 05S	757.3	'	5		757.3	
FOODJAR 15S	377.7	'	15		377.7	
1R03803 05S	649.8	'	5		649.8	
FOODJAR 15S	368.8	'	15		368.8	
1R03804 05S	0.1	'	5		0.1	
RAT #	1R03804 05S			0.1	'	NOT ON STUDY
FOODJAR 15S	0.1	'	15		0.1	
1R03805 05S	624.3	'	5		624.3	
FOODJAR 15S	364.6	'	15		364.6	
1R03806 05S	596.6	'	5		596.6	
FOODJAR 15S	368.9	'	15		368.9	
1R03807 05S	609.3	'	5		609.3	
FOODJAR 15S	388.3	'	15		388.3	
1R03808 05S	574.0	'	5		574	
FOODJAR 15S	343.8	'	15		343.8	
1R03809 05S	0.1	'	5		0.1	
RAT #	1R03809 05S			0.1	'	NOT ON STUDY
FOODJAR 15S	-0.1	'	15		-0.1	
1R03810 05S	-0.1	'	5		-0.1	
RAT #	1R03810 05S			-0.1	'	NOT ON STUDY
FOODJAR 15S	-0.1	'	15		-0.1	
1R03811 06S	738.8	'	6		738.8	
FOODJAR 16S	341.6	'	16		341.6	
1R03812 06S	-0.1	'	6		-0.1	
RAT #	1R03812 06S			-0.1	'	NOT ON STUDY
F OJAR 16S	-0.1	'	16		-0.1	
1R03813 06S	784.5	'	6		784.5	
FOODJAR 16S	356.4	'	16		356.4	
1R03814 06S	587.7	'	6		587.7	
FOODJAR 16S	402.9	'	16		402.9	
1R03815 06S		'	6		555.8	
FOODJAR 16S	397.1	'	16		397.1	
1R03816 06S	567.8	'	6		567.8	
FOODJAR 16S	420.9	'	16		420.9	
1R03817 06S	656.2	'	6		656.2	
FOODJAR 16S	392.3	'	16		392.3	
1R03818 06S	-0.0	'	6		0	
RAT #	1R03818 06S			-0.0	'	NOT ON STUDY
FOODJAR 16S	-0.1	'	16		-0.1	
1R03819 06S			6		585.43	
FOODJAR 16S	337.30	'	16		337.3	
1R03820 06S	669.80	'	6		669.8	
FOODJAR 16S	371.18	'	16		371.18	
1R03821 06S	0.05	'	6		0.05	
RAT #	1R03821 06S			0.05	'	NOT ON STUDY
F OJAR 16S	0.05	'	16		0.05	
1R03822 06S	735.90	'	6		735.9	
FOODJAR 16S	365.5	'	16		365.5	
1R03823 06S	0.0	'	6		0	
RAT #	1R03823 06S			0.0	'	NOT ON STUDY
FOODJAR 16S	0.0	'	16		0	

1R03824	06S	640.3	'	6		640.3		
FOODJAR	16S	381.1	'	16		381.1		
1R03825	06S	586.2	'	6		586.2		
FOODJAR	16S	399.5	'	16		399.5		
1R03826	06S	610.5	'	6		610.5		
FOODJAR	16S	370.9	'	16		370.9		
1R03827	06S	553.8	'	6		553.8		
FOODJAR	16S	356.6	'	16		356.6		
1R03828	06S	698.4	'	6		698.4		
F JAR	16S	393.7	'	16		393.7		
1R03829	06S	592.3	'	6		592.3		
FOODJAR	16S	344.3	'	16		344.3		
1R03830	06S	574.0	'	6		574		
FOODJAR	16S	390.2	'	16		390.2		
1R03831	06S	487.8	'	6		487.8		
FOODJAR	16S	423.0	'	16		423		
1R03832	06S	732.4	'	6		732.4		
FOODJAR	16S	336.5	'	16		336.5		
1R03833	06S	458.0	'	6		458		
FOODJAR	16S	401.3	'	16		401.3		
1R03834	06S	0.1	'	6		0.1		
RAT #		1R03834	06S		0.1	'	NOT ON STUDY	
FOODJAR	16S	-0.0	'	16		0		
1R03835	06S	603.2	'	6		603.2		
FOODJAR	16S	349.0	'	16		349		
1R03836	06S	574.7	'	6		574.7		
FOODJAR	16S	345.9	'	16		345.9		
1R03837	06S	671.4	'	6		671.4		
FOODJAR	16S	358.0	'	16		358		
1R03838	06S	-0.0	'	6		0		
RAT #		1R03838	06S		-0.0	'	NOT ON STUDY	
FOODJAR	16S	0.0	'	16		0		
1R03839	06S	646.5	'	6		646.5		
FOODJAR	16S	369.1	'	16		369.1		
J 3840	06S	-0.0	'	6		0		
R... #		1R03840	06S		-0.0	'	NOT ON STUDY	
FOODJAR	16S	-0.0	'	16		0		
1R03841	06S	570.9	'	6		570.9		
FOODJAR	16S	356.9	'	16		356.9		
1R03842	06S	-0.0	'	6		0		
RAT #		1R03842	06S		-0.0	'	NOT ON STUDY	
FOODJAR	16S	-0.0	'	16		0		
1R03843	06S	753.1	'	6		753.1		
FOODJAR	16S	357.6	'	16		357.6		
1R03844	06S	685.7	'	6		685.7		
FOODJAR	16S	357.6	'	16		357.6		
1R03845	06S	547.3	'	6		547.3		
FOODJAR	16S	404.0	'	16		404		
1R03846	06S	796.6	'	6		796.6		
FOODJAR	16S	344.1	'	16		344.1		
1R03847	06S	0.0	'	6		0		
RAT #		1R03847	06S		0.0	'	NOT ON STUDY	
FOODJAR	16S	0.1	'	16		0.1		
1R03848	06S	767.3	'	6		767.3		
FOODJAR	16S	344.9	'	16		344.9		
1R03849	06S	624.1	'	6		624.1		
FOODJAR	16S	366.7	'	16		366.7		
1R03850	06S	656.5	'	6		656.5		
FOODJAR	16S	384.3	'	16		384.3		
1R03851	06S	674.2	'	6		674.2		
F OJAR	16S	370.4	'	16		370.4		
1R03852	06S	557.5	'	6		557.5		
FOODJAR	16S	389.7	'	16		389.7		
1R03853	06S	531.3	'	6		531.3		
FOODJAR	16S	345.9	'	16		345.9		

1R03854 06S		742.5	6	742.5
FOODJAR 16S		366.7	16	366.7
1R03855 06S		708.2	6	708.2
FOODJAR 16S		362.1	16	362.1
1R03856 06S		790.9	6	790.9
FOODJAR 16S		366.1	16	366.1
1R03857 06S		607.7	6	607.7
FOODJAR 16S		362.1	16	362.1
1R03858 06S		527.3	6	527.3
F]DJAR 16S		367.1	16	367.1
1R03859 06S		766.6	6	766.6
FOODJAR 16S		345.5	16	345.5
1R03860 06S		706.2	6	706.2
FOODJAR 16S		368.2	16	368.2
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LOW
TODAY'S DATE:S 4/5/83
SEX OF RATS:S MALES
ROOM NUMBER:S D-340
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 102

1R03516 01S	-0.00 '	1		0
RAT #	1R03516 01S		-0.00 '	NOT ON STUDY
FOODJAR 11S	-0.00 '	11		0
1R03517 01S	-0.02 '	1		-0.02
RAT #	1R03517 01S		-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.02 '	11		-0.02
1R03518 01S	547.46 '	1		547.46
FOODJAR 11S	399.11 '	11		399.11
1R03519 01S	693.75 '	1		693.75
FOODJAR 11S	388.5 '	11		388.5
1R03520 01S	-0.0 '	1		0
RAT #	1R03520 01S		-0.0 '	NOT ON STUDY
TA	0	0		
FOODJAR 11S	0.02 '	11		0.02
1R03521 01S	-0.01 '	1		-0.01
RAT #	1R03521 01S		-0.01 '	NOT ON STUDY
FOODJAR 11S	-0.02 '	11		-0.02
1R03522 01S	-0.03 '	1		-0.03
RAT #	1R03522 01S		-0.03 '	NOT ON STUDY
FOODJAR 11S	0.01 '	11		0.01
1R03523 01S	-0.00 '	1		0
RAT #	1R03523 01S		-0.00 '	NOT ON STUDY
FOODJAR 11S	-0.00 '	11		0
1R03524 01S	625.72 '	1		625.72
FOODJAR 11S	394.26 '	11		394.26
1R03525 01S	520.50 '	1		520.5
FOODJAR 11S	391.47 '	11		391.47
1R03526 01S	689.80 '	1		689.8
TA	0	0		
FOODJAR 11S	393.66 '	11		393.66
1R03527 01S	0.07 '	1		0.07
RAT #	1R03527 01S		0.07 '	NOT ON STUDY
FOODJAR 11S	0.03 '	11		0.03
1R03528 01S	802.6 '	1		802.6
TA	0	0		
FOODJAR 11S	385.37 '	11		385.37
1R03529 01S	-0.02 '	1		-0.02
RAT #	1R03529 01S		-0.02 '	NOT ON STUDY
FOODJAR 11S	0.01 '	11		0.01
1R03530 01S	627.35 '	1		627.35
FOODJAR 11S	400.37 '	11		400.37
1R03531 01S	734.77 '	1		734.77
FOODJAR 11S	388.82 '	11		388.82
1R03532 01S	720.74 '	1		720.74
FOODJAR 11S	385.64 '	11		385.64
1R03533 01S	763.09 '	1		763.09
TA	0	0		
FOODJAR 11S	371.40 '	11		371.4
1R03534 01S	858.9 '	1		858.9
TA	0	0		

FOODJAR 11S	407.12	'	11		407.12
1R03535 01S	-0.02	'	1		-0.02
RAT #	1R03535 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.04	'	11		-0.04
1R03536 01S	612.61	'	1		612.61
FOODJAR 11S	413.08	'	11		413.08
1R03537 01S	-0.00	'	1		0
F #	1R03537 01S			-0.00 '	NOT ON STUDY
FOODJAR 11S	-0.00	'	11		0
1R03538 01S	808.04	'	1		808.04
TA	0		0		
FOODJAR 11S	380.51	'	11		380.51
1R03539 01S	645.87	'	1		645.87
FOODJAR 11S	397.67	'	11		397.67
1R03540 01S	0.00	'	1		0
RAT #	1R03540 01S			0.00 '	NOT ON STUDY
FOODJAR 11S	0.02	'	11		0.02
1R03541 01S	613.42	'	1		613.42
FOODJAR 11S	390.0	'	11		390
TA	0		0		
1R03542 01S	742.13	'	1		742.13
TA	0		0		
FOODJAR 11S	360.68	'	11		360.68
1R03543 01S	-0.02	'	1		-0.02
RAT #	1R03543 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.02	'	11		-0.02
1R03544 01S	764.54	'	1		764.54
TA	0		0		
FOODJAR 11S	372.56	'	11		372.56
1R03545 01S	613.47	'	1		613.47
FOODJAR 11S	365.62	'	11		365.62
1 03546 01S	-0.02	'	1		-0.02
RAT #	1R03546 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	0.00	'	11		0
1R03547 01S	0.00	'	1		0
RAT #	1R03547 01S			0.00 '	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R03548 01S	735.0	'	1		735
TA	0		0		
FOODJAR 11S	401.27	'	11		401.27
1R03549 01S	-0.02	'	1		-0.02
RAT #	1R03549 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R03550 01S	-0.03	'	1		-0.03
RAT #	1R03550 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.05	'	11		-0.05
1R03551 01S	-0.04	'	1		-0.04
RAT #	1R03551 01S			-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R03552 01S	701.53	'	1		701.53
FOODJAR 11S	381.58	'	11		381.58
1R03553 01S	-0.05	'	1		-0.05
RAT #	1R03553 01S			-0.05 '	NOT ON STUDY
FOODJAR 11S	-0.04	'	11		-0.04
' 03554 01S	537.99	'	1		537.99
FOODJAR 11S	408.99	'	11		408.99
1R03555 01S	-0.07	'	1		-0.07
RAT #	1R03555 01S			-0.07 '	NOT ON STUDY
FOODJAR 11S	-0.08	'	11		-0.08
1R03556 01S			1		876.5
TA					
FOODJAR 11S	333.15	'	11		333.15

1R03557 01S	615.93	'	1		615.93
FOODJAR 11S	406.29	'	11		406.29
1R03558 01S	383.85	'	1		383.85
FOODJAR 11S	429.56	'	11		429.56
1R03559 01S	0.03	'	1		0.03
RAT #	1R03559 01S			0.03 '	NOT ON STUDY
FOODJAR 11S	0.02	'	11		0.02
[illegible] 03560 01S	0.03	'	1		0.03
[illegible] #	1R03560 01S			0.03 '	NOT ON STUDY
FOODJAR 11S	0.03	'	11		0.03
1R03561 01S	638.75	'	1		638.75
FOODJAR 11S	417.37	'	11		417.37
1R03562 01S	605.37	'	1		605.37
FOODJAR 11S	377.65	'	11		377.65
1R03563 01S	585.18	'	1		585.18
FOODJAR 11S	418.18	'	11		418.18
1R03564 01S	610.09	'	1		610.09
FOODJAR 11S	388.26	'	11		388.26
1R03565 01S	-0.03	'	1		-0.03
RAT #	1R03565 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.04	'	11		-0.04
1R03566 01S	571.87	'	1		571.87
FOODJAR 11S	417.88	'	11		417.88
1R03567 01S	733.51	'	1		733.51
FOODJAR 11S	344.7	'	11		344.7
TA	0		0		
1R03568 01S	-0.03	'	1		-0.03
RAT #	1R03568 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.05	'	11		-0.05
1R03569 01S	739.99	'	1		739.99
TA	0		0		
FOODJAR 11S	354.30	'	11		354.3
1R03570 01S	-0.00	'	1		0
[illegible] #	1R03570 01S			-0.00 '	NOT ON STUDY
FOODJAR 11S	0.00	'	11		0
1R03571 01S	656.41	'	1		656.41
FOODJAR 11S	384.4	'	11		384.4
TA	0		0		
1R03572 01S	618.45	'	1		618.45
FOODJAR 11S	330.62	'	11		330.62
1R03573 01S	745.35	'	1		745.35
FOODJAR 11S	369.18	'	11		369.18
1R03574 01S	-0.09	'	1		-0.09
RAT #	1R03574 01S			-0.09 '	NOT ON STUDY
FOODJAR 11S	-0.09	'	11		-0.09
1R03575 01S	-0.09	'	1		-0.09
RAT #	1R03575 01S			-0.09 '	NOT ON STUDY
FOODJAR 11S	-0.08	'	11		-0.08
1R03576 01S	-0.08	'	1		-0.08
RAT #	1R03576 01S			-0.08 '	NOT ON STUDY
FOODJAR 11S	-0.10	'	11		-0.1
1R03577 01S	671.75	'	1		671.75
TA	0		0		
FOODJAR 11S	395.71	'	11		395.71
1R03578 01S	561.87	'	1		561.87
FOODJAR 11S	388.92	'	11		388.92
1R03579 01S	0.00	'	1		0
RAT #	1R03579 01S			0.00 '	NOT ON STUDY
FOODJAR 11S	0.01	'	11		0.01
[illegible] 03580 01S	-0.09	'	1		-0.09
RAT #	1R03580 01S			-0.09 '	NOT ON STUDY
FOODJAR 11S	-0.20	'	11		-0.2

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LOW
TODAY'S DATE:S 4/6/83
SEX OF RATS:S MALES
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 5500RAMS

WEEK 102

1R03696 04S	-0.11	4		-0.11
RAT #	1R03696 04S		-0.11	NOT ON STUDY
FOODJAR 14S	-0.09	14		-0.09
TH	0	0		
1R03697 04S	-0.05	4		-0.05
RAT #	1R03697 04S		-0.05	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03698 04S	-0.02	4		-0.02
RAT #	1R03698 04S		-0.02	NOT ON STUDY
FOODJAR 14S	-0.07	14		-0.07
1R03699 04S	0.01	4		0.01
RAT #	1R03699 04S		0.01	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R03700 04S	645.31	4		645.31
FOODJAR 14S	373.58	14		373.58
1R03701 04S	537.21	4		537.21
FOODJAR 14S	398.99	14		398.99
03702 04S	680.28	4		680.28
FOODJAR 14S	390.91	14		390.91
1R03703 04S	0.00	4		0
RAT #	1R03703 04S		0.00	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03704 04S	526.92	4		526.92
FOODJAR 14S	401.69	14		401.69
1R03705 04S	595.90	4		595.9
FOODJAR 14S	387.29	14		387.29
1R03706 04S	679.60	4		679.6
TH	0	0		
FOODJAR 14S	375.66	14		375.66
1R03707 04S	542.66	4		542.66
FOODJAR 14S	402.77	14		402.77
1R03708 04S	0.00	4		0
RAT #	1R03708 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R03709 04S	577.46	4		577.46
FOODJAR 14S	387.07	14		387.07
1R03710 04S	668.17	4		668.17
FOODJAR 14S	366.48	14		366.48
1R03711 04S	0.00	4		0
RAT #	1R03711 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.03	14		0.03
1R03712 04S	548.09	4		548.09
FOODJAR 14S	387.42	14		387.42
1R03713 04S	669.72	4		669.72
FOODJAR 14S	377.85	14		377.85
1R03714 04S	0.00	4		0
RAT #	1R03714 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03715 04S	0.00	4		0
RAT #	1R03715 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.03	14		0.03

1R03716 04S	0.03	4		0.03	
RAT #	1R03716 04S		0.03	NOT ON STUDY	
FOODJAR 14S	-0.02	14		-0.02	
1R03717 04S	327.23	4		327.23	
FOODJAR 14S	460.66	14		460.66	
1R03718 04S	617.45	4		617.45	
F ODJAR 14S	373.22	14		373.22	
1R03719 04S	0.06	4		0.06	
RAT #	1R03719 04S		0.06	NOT ON STUDY	
FOODJAR 14S	0.03	14		0.03	
1R03720 04S	0.04	4		0.04	
RAT #	1R03720 04S		0.04	NOT ON STUDY	
FOODJAR 14S	0.04	14		0.04	
TA	0	0			
1R03721 04S	0.03	4		0.03	
RAT #	1R03721 04S		0.03	NOT ON STUDY	
FOODJAR 14S	0.02	14		0.02	
1R03722 04S	0.03	4		0.03	
RAT #	1R03722 04S		0.03	NOT ON STUDY	
FOODJAR 14S	0.02	14		0.02	
1R03723 04S	602.37	4		602.37	
TA	0	0			
FOODJAR 14S	399.16	14		399.16	
1R03724 04S	0.00	4		0	
RAT #	1R03724 04S		0.00	NOT ON STUDY	
FOODJAR 14S	0.01	14		0.01	
1R03725 04S	568.51	4		568.51	
FOODJAR 14S	378.65	14		378.65	
1R03726 04S	629.25	4		629.25	
FOODJAR 14S	372.00	14		372	
1R03727 04S	-0.04	4		-0.04	
RAT #	1R03727 04S		-0.04	NOT ON STUDY	
. JDJAR 14S	-0.00	14		0	
1R03728 04S	626.49	4		626.49	
FOODJAR 14S	367.48	14		367.48	
1R03729 04S	-0.02	4		-0.02	
RAT #	1R03729 04S		-0.02	NOT ON STUDY	
FOODJAR 14S	-0.03	14		-0.03	
1R03730 04S	640.85	4		640.85	
FOODJAR 14S	372.10	14		372.1	
1R03731 04S	-0.03	4		-0.03	
RAT #	1R03731 04S		-0.03	NOT ON STUDY	
TA	0	0			
FOODJAR 14S	0.01	14		0.01	
1R03732 04S	0.01	4		0.01	
RAT #	1R03732 04S		0.01	NOT ON STUDY	
FOODJAR 14S	0.00	14		0	
1R03733 04S	0.00	4		0	
RAT #	1R03733 04S		0.00	NOT ON STUDY	
FOODJAR 14S	0.01	14		0.01	
1R03734 04S	0.00	4		0	
RAT #	1R03734 04S		0.00	NOT ON STUDY	
FOODJAR 14S	0.00	14		0	
1R03735 04S	-0.03	4		-0.03	
RAT #	1R03735 04S		-0.03	NOT ON STUDY	
FOODJAR 14S	-0.04	14		-0.04	
TA	0	0			
1R03736 04S	0.01	4		0.01	
RAT #	1R03736 04S		0.01	NOT ON STUDY	
FOODJAR 14S	0.01	14		0.01	
1R03737 04S	0.01	4		0.01	
RAT #	1R03737 04S		0.01	NOT ON STUDY	
FOODJAR 14S	0.03	14		0.03	
1R03738 04S	539.16	4		539.16	
FOODJAR 14S	368.50	14		368.5	

1R01739	04S	444.90	'	4		444.9	
FOODJAR	14S	362.23	'	14		362.23	
1R01740	04S	580.15	'	4		580.15	
FOODJAR	14S	387.94	'	14		387.94	
1R03741	04S	557.27	'	4		557.27	
FOODJAR	14S	409.73	'	14		409.73	
1R03742	04S	0.01	'	4		0.01	
RAT #		1R03742	04S		0.01 '	NOT ON STUDY	
FOODJAR	14S	0.05	'	14		0.05	
1R03743	04S	0.04	'	4		0.04	
RAT #		1R03743	04S		0.04 '	NOT ON STUDY	
FOODJAR	14S	0.02	'	14		0.02	
1R03744	04S	613.17	'	4		613.17	
FOODJAR	14S	330.30	'	14		330.3	
1R03745	04S	-0.00	'	4		0	
RAT #		1R03745	04S		-0.00 '	NOT ON STUDY	
FOODJAR	14S	0.02	'	14		0.02	
1R03746	04S	657.67	'	4		657.67	
FOODJAR	14S	362.41	'	14		362.41	
1R03747	04S	0.00	'	4		0	
RAT #		1R03747	04S		0.00 '	NOT ON STUDY	
FOODJAR	14S	0.00	'	14		0	
1R03748	04S	-0.00	'	4		0	
RAT #		1R03748	04S		-0.00 '	NOT ON STUDY	
FOODJAR	14S	0.02	'	14		0.02	
1R03749	04S	0.01	'	4		0.01	
RAT #		1R03749	04S		0.01 '	NOT ON STUDY	
FOODJAR	14S	0.01	'	14		0.01	
1R03750	04S	0.01	'	4		0.01	
RAT #		1R03750	04S		0.01 '	NOT ON STUDY	
FOODJAR	14S	0.02	'	14		0.02	
1R03751	04S	696.23	'	4		696.23	
FOODJAR	14S	366.93	'	14		366.93	
[illegible]3752	04S	527.28	'	4		527.28	
FOODJAR	14S	394.64	'	14		394.64	
1R03753	04S	-0.03	'	4		-0.03	
RAT #		1R03753	04S		-0.03 '	NOT ON STUDY	
FOODJAR	14S	-0.03	'	14		-0.03	
1R03754	04S	611.99	'	4		611.99	
TA		0		0			
FOODJAR	14S	375.06	'	14		375.06	
1R03755	04S	587.29	'	4		587.29	
FOODJAR	14S	347.84	'	14		347.84	
TA		0		0			
1R03756	04S	407.26	'	4		407.26	
FOODJAR	14S	403.66	'	14		403.66	
1R03757	04S	-0.00	'	4		0	
RAT #		1R03757	04S		-0.00 '	NOT ON STUDY	
FOODJAR	14S	-0.00	'	14		0	
1R03758	04S	608.24	'	4		608.24	
FOODJAR	14S	385.60	'	14		385.6	
1R03759	04S	735.38	'	4		735.38	
TA		0		0			
FOODJAR	14S	364.52	'	14		364.52	
1R03760	04S	591.74	'	4		591.74	
FOODJAR	14S	369.32	'	14		369.32	
1R03761	05S	635.09	'	5		635.09	
FOODJAR	15S	384.70	'	15		384.7	
1R03762	05S	681.52	'	5		681.52	
FOODJAR	15S	369.44	'	15		369.44	
1R03763	05S	642.75	'	5		642.75	
FOODJAR	15S	353.35	'	15		353.35	
1R03764	05S	692.18	'	5		692.18	
FOODJAR	15S	328.52	'	15		328.52	
1R03765	05S	0.02	'	5		0.02	
RAT #		1R03765	05S		0.02 '	NOT ON STUDY	
FOODJAR	15S	-0.01	'	15		-0.01	

1R03766 05S	648.82	5		648.82
FOODJAR 15S	350.68	15		350.68
1R03767 05S	778.51	5		778.51
TH	0	0		
FOODJAR 15S	340.54	15		340.54
1R03768 05S	631.12	5		631.12
F ODJAR 15S	323.10	15		323.1
1..03769 05S	723.55	5		723.55
FOODJAR 15S	363.34	15		363.34
1R03770 05S	0.00	5		0
RAT #	1R03770 05S		0.00	NOT ON STUDY
FOODJAR 15S	0.02	15		0.02
1R03771 05S	734.6	5		734.6
TH	0	0		
FOODJAR 15S	347.72	15		347.72
1R03772 05S	0.01	5		0.01
RAT #	1R03772 05S		0.01	NOT ON STUDY
FOODJAR 15S	-0.05	15		-0.05
1R03773 05S	555.98	5		555.98
FOODJAR 15S	389.49	15		389.49
1R03774 05S	464.33	5		464.33
FOODJAR 15S	459.50	15		459.5
1R03775 05S	739.53	5		739.53
FOODJAR 15S	346.06	15		346.06
1R03776 05S	574.35	5		574.35
FOODJAR 15S	343.71	15		343.71
1R03777 05S	653.07	5		653.07
FOODJAR 15S	381.74	15		381.74
1R03778 05S	643.50	5		643.5
FOODJAR 15S	337.94	15		337.94
1R03779 05S	625.25	5		625.25
TH	0	0		
F ODJAR 15S	370.69	15		370.69
1R03780 05S	462.04	5		462.04
FOODJAR 15S	380.22	15		380.22

1R03781 05S	556.03	5		556.03
FOODJAR 15S	340.18	15		340.18
1R03782 05S	-0.03	5		-0.03
RAT #	1R03782 05S		-0.03	NOT ON STUDY
FOODJAR 15S	-0.05	15		-0.05
TH	0	0		
1R03783 05S	0.00	5		0
RAT #	1R03783 05S		0.00	NOT ON STUDY
FOODJAR 15S	-0.02	15		-0.02
1R03784 05S	699.22	5		699.22
FOODJAR 15S	363.67	15		363.67
1R03785 05S	706.53	5		706.53
FOODJAR 15S	367.94	15		367.94
1R03786 05S	689.23	5		689.23
FOODJAR 15S	376.58	15		376.58
1R03787 05S	568.55	5		568.55
FOODJAR 15S	392.77	15		392.77
1R03788 05S	597.40	5		597.4
FOODJAR 15S	382.41	15		382.41
1R03789 05S	0.01	5		0.01
F T #	1R03789 05S		0.01	NOT ON STUDY
F JDJAR 15S	-0.02	15		-0.02
1R03790 05S	510.31	5		510.31
FOODJAR 15S	388.39	15		388.39
1R03791 05S	693.02	5		693.02
FOODJAR 15S	352.95	15		352.95
1R03792 05S	308.74	5		308.74
FOODJAR 15S	504.48	15		504.48

1R03793 05S	580.58	5		580.58
FOODJAR 15S	373.98	15		373.98
1R03794 05S	779.0	5		779
TR	0	0		
FOODJAR 15S	372.23	15		372.23
1R03795 05S	649.62	5		649.62
FOODJAR 15S	360.68	15		360.68
1R03796 05S	-0.02	5		-0.02
RAT #	1R03796 05S		-0.02	NOT ON STUDY
FOODJAR 15S	0.00	15		0
1R03797 05S	0.00	5		0
RAT #	1R03797 05S		0.00	NOT ON STUDY
FOODJAR 15S	0.01	15		0.01
1R03798 05S	621.23	5		621.23
FOODJAR 15S	387.89	15		387.89
1R03799 05S	698.93	5		698.93
FOODJAR 15S	370.98	15		370.98
1R03800 05S	-0.05	5		-0.05
RAT #	1R03800 05S		-0.05	NOT ON STUDY
TR	0	0		
FOODJAR 15S	0.00	15		0
1R03801 05S	0.02	5		0.02
RAT #	1R03801 05S		0.02	NOT ON STUDY
FOODJAR 15S	0.03	15		0.03
1R03802 05S	751.91	5		751.91
FOODJAR 15S	407.35	15		407.35
1R03803 05S	577.54	5		577.54
FOODJAR 15S	458.17	15		458.17
1R03804 05S	0.03	5		0.03
RAT #	1R03804 05S		0.03	NOT ON STUDY
FOODJAR 15S	0.03	15		0.03
1R03805 05S	628.68	5		628.68
FOODJAR 15S	371.90	15		371.9
1R03806 05S	596.02	5		596.02
FOODJAR 15S	364.92	15		364.92
1R03807 05S	615.60	5		615.6
FOODJAR 15S	382.04	15		382.04
1R03808 05S	558.21	5		558.21
FOODJAR 15S	366.16	15		366.16
1R03809 05S	0.03	5		0.03
RAT #	1R03809 05S		0.03	NOT ON STUDY
TR	0	0		
FOODJAR 15S	0.00	15		0
1R03810 05S	0.01	5		0.01
RAT #	1R03810 05S		0.01	NOT ON STUDY
FOODJAR 15S	-0.02	15		-0.02
1R03811 06S	749.17	6		749.17
TR	0	0		
FOODJAR 16S	360.42	16		360.42
1R03812 06S	0.00	6		0
RAT #	1R03812 06S		0.00	NOT ON STUDY
FOODJAR 16S	0.00	16		0
1R03813 06S	786.79	6		786.79
TR	0	0		
FOODJAR 16S	346.81	16		346.81
1R03814 06S	592.00	6		592
FOODJAR 16S	382.42	16		382.42
1R03815 06S	504.61	6		504.61
FOODJAR 16S	435.11	16		435.11
1R03816 06S	580.40	6		580.4
FOODJAR 16S	365.63	16		365.63
1R03817 06S	663.39	6		663.39
TR	0	0		
FOODJAR 16S	392.82	16		392.82
1R03818 06S	0.02	6		0.02
RAT #	1R03818 06S		0.02	NOT ON STUDY
FOODJAR 16S	0.02	16		0.02

1R03819 06S	575.57	6		575.57	
FOODJAR 16S	358.21	16		358.21	
1R03820 06S	661.80	6		661.8	
FOODJAR 16S	370.73	16		370.73	
TA	0	0			
1R03821 06S	0.00	6		0	
RAT #	1R03821 06S		0.00	NOT ON STUDY	
FOODJAR 16S	-0.02	16		-0.02	
1R03822 06S	741.61	6		741.61	
TA	0	0			
FOODJAR 16S	365.87	16		365.87	
1R03823 06S	-0.00	6		0	
RAT #	1R03823 06S		-0.00	NOT ON STUDY	
FOODJAR 16S	-0.04	16		-0.04	
1R03824 06S	630.55	6		630.55	
FOODJAR 16S	386.15	16		386.15	
1R03825 06S	585.21	6		585.21	
FOODJAR 16S	379.01	16		379.01	
1R03826 06S	604.54	6		604.54	
FOODJAR 16S	380.27	16		380.27	
1R03827 06S	546.72	6		546.72	
FOODJAR 16S	346.22	16		346.22	
1R03828 06S	705.29	6		705.29	
FOODJAR 16S	366.57	16		366.57	
1R03829 06S	590.47	6		590.47	
FOODJAR 16S		16		380.25	
1R03830 06	572.04	6		572.04	
FOODJAR 16S	388.79	16		388.79	
1R03831 06S	0.02	6		0.02	
RAT #	1R03831 06S		0.02	NOT ON STUDY	
FOODJAR 16S	0.03	16		0.03	
1R03832 06S	738.29	6		738.29	
TA	0	0			
FOODJAR 16S	340.98	16		340.98	
1R03833 06S	-0.00	6		0	
RAT #	1R03833 06S		-0.00	NOT ON STUDY	
FOODJAR 16S	-0.03	16		-0.03	
1R03834 06S	-0.02	6		-0.02	
RAT #	1R03834 06S		-0.02	NOT ON STUDY	
FOODJAR 16S	-0.04	16		-0.04	
1R03835 06S	603.00	6		603	
FOODJAR 16S	337.67	16		337.67	
TA	0	0			
1R03836 06S	582.72	6		582.72	
FOODJAR 16S	323.80	16		323.8	
1R03837 06S	679.74	6		679.74	
FOODJAR 16S	354.81	16		354.81	
1R03838 06S	-0.05	6		-0.05	
RAT #	1R03838 06S		-0.05	NOT ON STUDY	
TA	0	0			
FOODJAR 16S	0.01	16		0.01	
1R03839 06S	639.95	6		639.95	
FOODJAR 16S	380.27	16		380.27	
TA	0	0			
1R03840 06S	-0.02	6		-0.02	
RAT #	1R03840 06S		-0.02	NOT ON STUDY	
FOODJAR 16S	-0.04	16		-0.04	
1R03841 06S	578.97	6		578.97	
FOODJAR 16S	337.85	16		337.85	
1R03842 06S	-0.07	6		-0.07	
RAT #	1R03842 06S		-0.07	NOT ON STUDY	
FOODJAR 16S	-0.06	16		-0.06	
TA	0	0			

TA	0		0		
1R03843 06S	756.37	/	6		756.37
FOODJAR 16S	349.56	/	16		349.56
1R03844 06S	708.33	/	6		708.33
FOODJAR 16S	335.72	/	16		335.72
1R03845 06S	549.64	/	6		549.64
FOODJAR 16S	383.01	/	16		383.01
[illegible]3846 06S	798.1	/	6		798.1
TA	0		0		
FOODJAR 16S	334.69	/	16		334.69
1R03847 06S	0.00	/	6		0
RAT #	1R03847 06S			0.00 /	NOT ON STUDY
FOODJAR 16S	0.01	/	16		0.01
1R03848 06S	780.4	/	6		780.4
TA	0		0		
FOODJAR 16S	334.13	/	16		334.13
1R03849 06S	634.73	/	6		634.73
FOODJAR 16S	358.38	/	16		358.38
1R03850 06S	654.65	/	6		654.65
FOODJAR 16S	360.93	/	16		360.93
1R03851 06S	681.23	/	6		681.23
FOODJAR 16S	367.54	/	16		367.54
1R03852 06S	565.82	/	6		565.82
FOODJAR 16S	383.66	/	16		383.66
1R03853 06S	518.64	/	6		518.64
FOODJAR 16S	380.67	/	16		380.67
1R03854 06S	732.84	/	6		732.84
TA	0		0		
FOODJAR 16S	373.15	/	16		373.15
1R03855 06S	717.17	/	6		717.17
FOODJAR 16S	365.33	/	16		365.33
1R03856 06S	761.88	/	6		761.88
[illegible]ODJAR 16S	403.19	/	16		403.19
1R03857 06S	616.31	/	6		616.31
FOODJAR 16S	370.00	/	16		370
1R03858 06S	532.09	/	6		532.09
FOODJAR 16S	363.67	/	16		363.67
1R03859 06S	774.8	/	6		774.8
TA	0		0		
FOODJAR 16S	343.09	/	16		343.09
1R03860 06S	696.87	/	6		696.87
FOODJAR 16S	357.87	/	16		357.87
9999999999	99		0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LOW
TODAY'S DATE:S 4/19/83
SEX OF RATS:S MALE
ROOM NUMBER:S D-340
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 104

1R03516 01S	-0.03	1		-0.03
RAT #	1R03516 01S		-0.03	NOT ON STUDY
FOODJAR 11S	-0.03	11		-0.03
1R03517 01S	-0.00	1		0
RAT #	1R03517 01S		-0.00	NOT ON STUDY
FOODJAR 11S	-0.04	11		-0.04
1R03518 01S	543.07	1		543.07
FOODJAR 11S	380.90	11		380.9
1R03519 01S	677.26	1		677.26
FOODJAR 11S	390.68	11		390.68
1R03520 01S	-0.04	1		-0.04
RAT #	1R03520 01S		-0.04	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03521 01S	-0.06	1		-0.06
RAT #	1R03521 01S		-0.06	NOT ON STUDY
FOODJAR 11S	-0.06	11		-0.06
1R03522 01S	0.00	1		0
RAT #	1R03522 01S		0.00	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R03523 01S	-0.03	1		-0.03
R T #	1R03523 01S		-0.03	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R03524 01S	610.81	1		610.81
FOODJAR 11S	409.28	11		409.28
TA	0	0		
TA	0	0		
1R03525 01S	526.62	1		526.62
FOODJAR 11S	366.49	11		366.49
1R03526 01S	668.05	1		668.05
FOODJAR 11S	403.86	11		403.86
TA	0	0		
1R03527 01S	0.00	1		0
RAT #	1R03527 01S		0.00	NOT ON STUDY
FOODJAR 11S	-0.01	11		-0.01
1R03528 01S	797.58	1		797.58
FOODJAR 11S	398.77	11		398.77
1R03529 01S	0.04	1		0.04
RAT #	1R03529 01S		0.04	NOT ON STUDY
FOODJAR 11S	0.0	11		0
1R03530 01S	585.6	1		585.6
TA	0	0		
FOODJAR 11S	437.70	11		437.7
1R03531 01S	714.35	1		714.35
FOODJAR 11S	399.54	11		399.54
1R03532 01S	713.40	1		713.4
FOODJAR 11S	379.14	11		379.14
1R03533 01S	762.96	1		762.96
TA	0	0		
FOODJAR 11S	386.76	11		386.76
1R03534 01S	706.71	1		706.71

FOODJAR 11S	538.25	'	11		538.25
1R03535 01S	-0.02	'	1		-0.02
RAT #	1R03535 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.00	'	11		0
1R03536 01S	603.92	'	1		603.92
FOODJAR 11S	407.15	'	11		407.15
[J3537 01S	-0.02	'	1		-0.02
RAT #	1R03537 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.02	'	11		-0.02
1R03538 01S	772.97	'	1		772.97
TA	0		0		
FOODJAR 11S	373.75	'	11		373.75
1R03539 01S	649.07	'	1		649.07
TA	0		0		
FOODJAR 11S	394.88	'	11		394.88
1R03540 01S	-0.01	'	1		-0.01
RAT #	1R03540 01S			-0.01 '	NOT ON STUDY
FOODJAR 11S	0.00	'	11		0
1R03541 01S	591.16	'	1		591.16
FOODJAR 11S	397.66	'	11		397.66
1R03542 01S	729.99	'	1		729.99
TA	0		0		
FOODJAR 11S	380.94	'	11		380.94
TA	0		0		
1R03543 01S	-0.01	'	1		-0.01
RAT #	1R03543 01S			-0.01 '	NOT ON STUDY
FOODJAR 11S	-0.02	'	11		-0.02
1R03544 01S	751.85	'	1		751.85
TA	0		0		
FOODJAR 11S	351.05	'	11		351.05
1R03545 01S	-0.03	'	1		-0.03
[T #	1R03545 01S			-0.03 '	NOT ON STUDY
[OODJAR 11S	-0.05	'	11		-0.05
1R03546 01S	-0.05	'	1		-0.05
RAT #	1R03546 01S			-0.05 '	NOT ON STUDY
FOODJAR 11S	-0.04	'	11		-0.04
1R03547 01S	-0.06	'	1		-0.06
RAT #	1R03547 01S			-0.06 '	NOT ON STUDY
FOODJAR 11S	0.00	'	11		0
1R03548 01S	704.62	'	1		704.62
FOODJAR 11S	398.22	'	11		398.22
1R03549 01S	-0.07	'	1		-0.07
RAT #	1R03549 01S			-0.07 '	NOT ON STUDY
FOODJAR 11S	-0.06	'	11		-0.06
TA	0		0		
1R03550 01S	0.01	'	1		0.01
RAT #	1R03550 01S			0.01 '	NOT ON STUDY
FOODJAR 11S	-0.04	'	11		-0.04
1R03551 01S	-0.03	'	1		-0.03
RAT #	1R03551 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.05	'	11		-0.05
1R03552 01S	696.56	'	1		696.56
FOODJAR 11S	383.12	'	11		383.12
1R03553 01S	-0.03	'	1		-0.03
RAT #	1R03553 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R03554 01S	506.94	'	1		506.94
[ )DJAR 11S	443.51	'	11		443.51
1R03555 01S	-0.02	'	1		-0.02
RAT #	1R03555 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	-0.00	'	11		0
1R03556 01S			1		856.3
TA			0		
FOODJAR 11S	366.90	'	11		366.9
1R03557 01S	597.22	'	1		597.22

FOODJAR 11S	400.89	'	11		400.89	
1R03558 01S	367.92	'	1		367.92	
FOODJAR 11S	414.63	'	11		414.63	
TA	0		0			
1R03559 01S	-0.04	'	1		-0.04	
RAT #	1R03559 01S			-0.04 '	NOT ON STUDY	
FOODJAR 11S	-0.02	'	11		-0.02	
[03560 01S	-0.06	'	1		-0.06	
RAT #	1R03560 01S			-0.06 '	NOT ON STUDY	
FOODJAR 11S	-0.04	'	11		-0.04	
1R03561 01S	563.85	'	1		563.85	
FOODJAR 11S	428.63	'	11		428.63	
1R03562 01S	576.96	'	1		576.96	
FOODJAR 11S	378.81	'	11		378.81	
1R03563 01S	549.56	'	1		549.56	
FOODJAR 11S	429.52	'	11		429.52	
1R03564 01S	570.91	'	1		570.91	
FOODJAR 11S	399.95	'	11		399.95	
1R03565 01S	-0.01	'	1		-0.01	
RAT #	1R03565 01S			-0.01 '	NOT ON STUDY	
FOODJAR 11S	-0.04	'	11		-0.04	
1R03566 01S	560.91	'	1		560.91	
FOODJAR 11S	413.19	'	11		413.19	
1R03567 01S	692.43	'	1		692.43	
FOODJAR 11S	380.70	'	11		380.7	
1R03568 01S			1		0.00	NOT ON STUDY
FOODJAR 11S			11		0.00	
1R03569 01S	695.92	'	1		695.92	
FOODJAR 11S	382.60	'	11		382.6	
1R03570 01S	-0.02	'	1		-0.02	
RAT #	1R03570 01S			-0.02 '	NOT ON STUDY	
[ODJAR 11S	-0.04	'	11		-0.04	
1..03571 01S	624.88	'	1		624.88	
FOODJAR 11S	391.66	'	11		391.66	
1R03572 01S	584.68	'	1		584.68	
FOODJAR 11S	357.77	'	11		357.77	
1R03573 01S	738.32	'	1		738.32	
FOODJAR 11S	371.97	'	11		371.97	
1R03574 01S	-0.00	'	1		0	
RAT #	1R03574 01S			-0.00 '	NOT ON STUDY	
FOODJAR 11S	0.01	'	11		0.01	
1R03575 01S	-0.04	'	1		-0.04	
RAT #	1R03575 01S			-0.04 '	NOT ON STUDY	
FOODJAR 11S	-0.01	'	11		-0.01	
1R03576 01S	-0.06	'	1		-0.06	
RAT #	1R03576 01S			-0.06 '	NOT ON STUDY	
FOODJAR 11S	0.03	'	11		0.03	
1R03577 01S	660.20	'	1		660.2	
FOODJAR 11S	393.24	'	11		393.24	
1R03578 01S	516.27	'	1		516.27	
FOODJAR 11S	401.00	'	11		401	
1R03579 01S	-0.02	'	1		-0.02	
RAT #	1R03579 01S			-0.02 '	NOT ON STUDY	
>FNODJAR 11S	-0.02	'	11		-0.02	
1R03580 01S	-0.03	'	1		-0.03	
RAT #	1R03580 01S			-0.03 '	NOT ON STUDY	
FOODJAR 11S	-0.01	'	11		-0.01	

TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LOW
TODAY'S DATE:S 4/20/83
SEX OF RATS:S MALES
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 104

1R03696 04S	0.00	4		0
RAT #	1R03696 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.01	14		0.01
1R03697 04S	-0.02	4		-0.02
RAT #	1R03697 04S		-0.02	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R03698 04S	0.04	4		0.04
RAT #	1R03698 04S		0.04	NOT ON STUDY
FOODJAR 14S	0.03	14		0.03
1R03699 04S	0.03	4		0.03
RAT #	1R03699 04S		0.03	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03700 04S	639.26	4		639.26
FOODJAR 14S	386.28	14		386.28
1R03701 04S	498.28	4		498.28
FOODJAR 14S	413.50	14		413.5
1R03702 04S	656.97	4		656.97
FOODJAR 14S	420.69	14		420.69
1R03703 04S	0.02	4		0.02
RAT #	1R03703 04S		0.02	NOT ON STUDY
[illegible]ODJAR 14S	0.02	14		0.02
[illegible].03704 04S	480.48	4		480.48
FOODJAR 14S	418.26	14		418.26
1R03705 04S	561.59	4		561.59
FOODJAR 14S	424.86	14		424.86
1R03706 04S	647.43	4		647.43
TA	0	0		
FOODJAR 14S	409.38	14		409.38
1R03707 04S	535.04	4		535.04
FOODJAR 14S	406.08	14		406.08
1R03708 04S	-0.00	4		0
RAT #	1R03708 04S		-0.00	NOT ON STUDY
FOODJAR 14S	0.07	14		0.07
1R03709 04S	565.55	4		565.55
FOODJAR 14S	418.11	14		418.11
1R03710 04S	665.37	4		665.37
FOODJAR 14S	366.03	14		366.03
1R03711 04S	-0.02	4		-0.02
RAT #	1R03711 04S		-0.02	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R03712 04S	540.71	4		540.71
FOODJAR 14S	397.17	14		397.17
1R03713 04S		4		651.30
FOODJAR 14S	414.38	14		414.38
TA	0	0		
1R03714 04S	-0.02	4		-0.02
#	1R03714 04S		-0.02	NOT ON STUDY
FOODJAR 14S	-0.02	14		-0.02
1R03715 04S	-0.02	4		-0.02
RAT #	1R03715 04S		-0.02	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R03716 04S	-0.00	4		0
RAT #	1R03716 04S		-0.00	NOT ON STUDY
FOODJAR 14S	-0.00	14		0

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1R03717 04S          310.42 *    4              310.42
FOODJAR 14S          427.23      14             427.23
1R03718 04S          608.78 *    4              608.78
FOODJAR 14S          406.35      14             406.35
1R03719 04S            0.00 *    4              0
RAT #                1R03719 04S        0.00 *   NOT ON STUDY
FOODJAR 14S           -0.02 *    14             -0.02
  03720 04S           -0.05 *    4              -0.05
RAT #                1R03720 04S       -0.05 *   NOT ON STUDY
FOODJAR 14S           -0.02 *    14             -0.02
1R03721 04S           -0.02 *    4              -0.02
RAT #                1R03721 04S       -0.02 *   NOT ON STUDY
FOODJAR 14S           -0.00 *    14             0
1R03722 04S           -0.01 *    4              -0.01
RAT #                1R03722 04S       -0.01 *   NOT ON STUDY
FOODJAR 14S           -0.02 *    14             -0.02
1R03723 04S          597.40 *    4              597.4
TA                    0          0
FOODJAR 14S          408.45 *    14             408.45
1R03724 04S           -0.00 *    4              0
RAT #                1R03724 04S       -0.00 *   NOT ON STUDY
FOODJAR 14S            0.00 *    14             0
1R03725 04S          541.55 *    4              541.55
FOODJAR 14S          416.54 *    14             416.54
1R03726 04S          631.38 *    4              631.38
FOODJAR 14S          373.46 *    14             373.46
1R03727 04S            0.00 *    4              0
RAT #                1R03727 04S        0.00 *   NOT ON STUDY
FOODJAR 14S           -0.01 *    14             -0.01
1R03728 04S          625.57 *    4              625.57
FOODJAR 14S          374.35 *    14             374.35
TA                    0          0
                      0          0
                      0          0
1R03729 04S           -0.05 *    4              -0.05
RAT #                1R03729 04S       -0.05 *   NOT ON STUDY
FOODJAR 14S           -0.05 *    14             -0.05
1R03730 04S          618.28 *    4              618.28
FOODJAR 14S          416.84 *    14             416.84
TA                    0          0
1R03731 04S           -0.00 *    4              0
RAT #                1R03731 04S       -0.00 *   NOT ON STUDY
FOODJAR 14S           -0.02 *    14             -0.02
1R03732 04S           -0.01 *    4              -0.01
RAT #                1R03732 04S       -0.01 *   NOT ON STUDY
FOODJAR 14S            0.00      14             0
1R03733 04S            0.00 *    4              0
RAT #                1R03733 04S        0.00 *   NOT ON STUDY
FOODJAR 14S           -0.00      14             0
1R03734 04S           -0.02      4              -0.02
RAT #                1R03734 04S       -0.02 *   NOT ON STUDY
FOODJAR 14S           -0.02      14             -0.03
1R03735 04S           -0.03      4              -0.03
RAT #                1R03735 04S       -0.03 *   NOT ON STUDY
FOODJAR 14S           -0.01      14             -0.01
1R03736 04S            0.00      4              0
RAT #                1R03736 04S        0.00 *   NOT ON STUDY
FOODJAR 14S           -0.01      14             -0.01
  03737 04S           -0.03      4              -0.03
RAT #                1R03737 04S       -0.03 *   NOT ON STUDY
FOODJAR 14S           -0.03      14             -0.03
1R03738 04S          539.87      4              539.87
FOODJAR 14S          367.09      14             367.09
1R03739 04S          387.17      4              387.17
FOODJAR 14S                      14             447.64
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1R02740 04S	570.60	'	4		570.6
FOODJAR 14S	406.09	'	14		406.09
1R03741 04S	549.84	'	4		549.84
FOODJAR 14S	401.51	'	14		401.51
1R03742 04S	0.01	'	4		0.01
RAT #	1R03742 04S			0.01 '	NOT ON STUDY
FOODJAR 14S	-0.03	'	14		-0.03
1R03743 04S	0.01	'	4		0.01
RAT #	1R03743 04S			0.01 '	NOT ON STUDY
FOODJAR 14S	0.01	'	14		0.01
1R03744 04S	558.67	'	4		558.67
FOODJAR 14S	411.76	'	14		411.76
1R03745 04S	0.03	'	4		0.03
RAT #	1R03745 04S			0.03 '	NOT ON STUDY
FOODJAR 14S	0.03	'	14		0.03
1R03746 04S	651.89	'	4		651.89
FOODJAR 14S	403.27	'	14		403.27
1R03747 04S	0.00	'	4		0
RAT #	1R03747 04S			0.00 '	NOT ON STUDY
FOODJAR 14S	0.02	'	14		0.02
1R03748 04S	0.02	'	4		0.02
RAT #	1R03748 04S			0.02 '	NOT ON STUDY
FOODJAR 14S	0.01	'	14		0.01
1R03749 04S	0.02	'	4		0.02
RAT #	1R03749 04S			0.02 '	NOT ON STUDY
FOODJAR 14S	0.02	'	14		0.02
1R03750 04S	0.02	'	4		0.02
RAT #	1R03750 04S			0.02 '	NOT ON STUDY
FOODJAR 14S	0.01	'	14		0.01
1R03751 04S	686.87	'	4		686.87
-	0		0		
FOODJAR 14S	377.98	'	14		377.98
1R03752 04S	490.87	'	4		490.87
FOODJAR 14S	444.26	'	14		444.26
1R03753 04S	-0.03	'	4		-0.03
RAT #	1R03753 04S			-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.02	'	14		-0.02
1R03754 04S	607.98	'	4		607.98
FOODJAR 14S	387.92	'	14		387.92
1R03755 04S	571.11	'	4		571.11
FOODJAR 14S	361.57	'	14		361.57
1R03756 04S	299.53	'	4		299.53
FOODJAR 14S	530.56	'	14		530.56
TA	0		0		
1R03757 04S	-0.04	'	4		-0.04
RAT #	1R03757 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.02	'	14		-0.02
1R03758 04S	602.49	'	4		602.49
FOODJAR 14S	414.88	'	14		414.88
1R03759 04S	728.87	'	4		728.87
FOODJAR 14S	383.37	'	14		383.37
1R03760 04S	574.83	'	4		574.83
FOODJAR 14S	430.12	'	14		430.12
1R03761 05S	607.30	'	5		607.3
FOODJAR 15S	392.70	'	15		392.7
1R03762 05S	669.84	'	5		669.84
OODJAR 15S	383.48	'	15		383.48
1R03763 05S	624.63	'	5		624.63
FOODJAR 15S	392.80	'	15		392.8
1R03764 05S	690.85	'	5		690.85
FOODJAR 15S	346.41	'	15		346.41
1R03765 05S	0.00	'	5		0
RAT #	1R03765 05S			0.00 '	NOT ON STUDY
FOODJAR 15S	0.02	'	15		0.02

1R03766 05S	650.83	'	5		650.82
FOODJAR 15S	354.36		15		354.36
1R03767 05S	764.8	'	5		764.8
TA	0		0		
FOODJAR 15S	372.31	'	15		372.31
1R03768 05S	617.14	'	5		617.14
FOODJAR 15S	320.87	'	15		320.67
03769 05S	713.39	'	5		713.39
FOODJAR 15S	380.74	'	15		380.74
1R03770 05S	0.01	'	5		0.01
RAT #	1R03770 05S			0.01 '	NOT ON STUDY
FOODJAR 15S	-0.02	'	15		-0.02
1R03771 05S	723.10	'	5		723.1
FOODJAR 15S	355.44	'	15		355.44
1R03772 05S	0.04	'	5		0.04
RAT #	1R03772 05S			0.04 '	NOT ON STUDY
TA	0		0		
FOODJAR 15S	0.00	'	15		0
1R03773 05S	543.17	'	5		543.17
FOODJAR 15S	411.05	'	15		411.05
1R03774 05S	-0.03	'	5		-0.03
RAT #	1R03774 05S			-0.03 '	NOT ON STUDY
FOODJAR 15S	-0.03	'	15		-0.03
1R03775 05S	731.46	'	5		731.46
FOODJAR 15S	346.17	'	15		346.17
1R03776 05S	539.51	'	5		539.51
FOODJAR 15S	368.27	'	15		368.27
1R03777 05S	645.68	'	5		645.68
FOODJAR 15S	394.23	'	15		394.23
1R03778 05S	630.37	'	5		630.37
FOODJAR 15S	345.97	'	15		345.97
TA	0		0		
1R03779 05S	611.55	'	5		611.55
FOODJAR 15S	389.08	'	15		389.08
1R03780 05S	454.95	'	5		454.95
FOODJAR 15S	400.95	'	15		400.95
1R03781 05S	541.80	'	5		541.8
TA	0		0		
FOODJAR 15S	354.10	'	15		354.1
TA	0		0		
TA	0		0		
1R03782 05S	0.03	'	5		0.03
RAT #	1R03782 05S			0.03 '	NOT ON STUDY
FOODJAR 15S	-0.00	'	15		0
1R03783 05S	0.01	'	5		0.01
RAT #	1R03783 05S			0.01 '	NOT ON STUDY
FOODJAR 15S	-0.00	'	15		0
1R03784 05S	689.14	'	5		689.14
FOODJAR 15S	375.99	'	15		375.99
1R03785 05S	693.15	'	5		693.15
TA	0		0		
FOODJAR 15S	364.54	'	15		364.54
1R03786 05S	682.33	'	5		682.33
FOODJAR 15S	390.9	'	15		390.9
TA	0		0		
1R03787 05S	562.03	'	5		562.03
FOODJAR 15S	391.97	'	15		391.97
1R03788 05S	587.16	'	5		587.16
FOODJAR 15S	396.36	'	15		396.36
1R03789 05S	-0.03	'	5		-0.03
RAT #	1R03789 05S			-0.03 '	NOT ON STUDY
FOODJAR 15S	-0.03	'	15		-0.03
1R03790 05S	510.15	'	5		510.15
FOODJAR 15S	374.06	'	15		374.06
1R03791 05S	688.28	'	5		688.28
TA	0		0		

FOODJAR 15S	373.95		15		373.95
1R01792 05S	-0.00		5		0
RAT #	1R01792 05S			-0.00	NOT ON STUDY
FOODJAR 15S	0.00		15		0
1R03793 05S	572.22		5		572.22
FOODJAR 15S	354.92		15		354.92
1R03794 05S	778.56		5		778.56
	0		0		
FOODJAR 15S	364.70		15		364.7
1R03795 05S	646.33		5		646.33
FOODJAR 15S	360.51		15		360.51
TA	0		0		
1R03796 05S	-0.02		5		-0.02
RAT #	1R03796 05S			-0.02	NOT ON STUDY
FOODJAR 15S	-0.04		15		-0.04
1R03797 05S	-0.03		5		-0.03
RAT #	1R03797 05S			-0.03	NOT ON STUDY
FOODJAR 15S	-0.04		15		-0.04
1R03798 05S	600.51		5		600.51
FOODJAR 15S	406.95		15		406.95
1R03799 05S	684.78		5		684.78
FOODJAR 15S	387.83		15		387.83
1R01800 05S	0.02		5		0.02
RAT #	1R03800 05S			0.02	NOT ON STUDY
FOODJAR 15S	-0.04		15		-0.04
1R03801 05S	-0.01		5		-0.01
RAT #	1R03801 05S			-0.01	NOT ON STUDY
FOODJAR 15S	-0.02		15		-0.02
1R03802 05S	693.79		5		693.79
FOODJAR 15S	487.44		15		487.44
1R01803 05S	500.74		5		500.74
FOODJAR 15S	498.53		15		498.53
[illegible]3804 05S	0.04		5		0.04
RAT #	1R03804 05S			0.04	NOT ON STUDY
FOODJAR 15S	0.01		15		0.01
1R03805 05S	625.56		5		625.56
FOODJAR 15S	366.96		15		366.96
1R01806 05S	583.74		5		583.74
FOODJAR 15S	366.17		15		366.17
1R03807 05S	599.36		5		599.36
FOODJAR 15S	412.78		15		412.78
1R03808 05S	552.13		5		552.13
FOODJAR 15S	339.86		15		339.86
1R03809 05S	0.01		5		0.01
RAT #	1R03809 05S			0.01	NOT ON STUDY
FOODJAR 15S	-0.02		15		-0.02
1R03810 05S	-0.02		5		-0.02
RAT #	1R03810 05S			-0.02	NOT ON STUDY
FOODJAR 15S	0.00		15		0
1R03811 06S	746.87		6		746.87
FOODJAR 16S	371.82		16		371.82
1R03812 06S	-0.01		6		-0.01
RAT #	1R03812 06S			-0.01	NOT ON STUDY
FOODJAR 16S	-0.00		16		0
1R03813 06S	783.92		6		783.92
TA	0		0		
FOODJAR 16S	352.30		16		352.3
1R03814 06S	599.19		6		599.19
[illegible]DJAR 16S	364.49		16		364.49
1R03815 06S	591.81		6		591.81
FOODJAR 16S	426.40		16		426.4
1R03816 06S	581.94		6		581.94
FOODJAR 16S	369.74		16		369.74
1R03817 06S	653.95		6		653.95
FOODJAR 16S	430.72		16		430.72
1R03818 06S	-0.03		6		-0.03

RAT #	1R03818 06S		-0.02		NOT ON STUDY
FOODJAR 16S	-0.04		16		-0.04
1R03819 06S	574.42		6		574.42
FOODJAR 16S	353.73		16		353.73
1R03820 06S	637.89		6		637.89
FOODJAR 16S	378.15		16		378.15
1R03821 06S	0.01		6		0.01
#	1R03821 06S		0.01		NOT ON STUDY
FOODJAR 16S	0.00		16		0
1R03822 06S	728.52		6		728.52
TA	0		0		
FOODJAR 16S	399.19		16		399.19
1R03823 06S	0.01		6		0.01
RAT #	1R03823 06S		0.01		NOT ON STUDY
FOODJAR 16S	-0.00		16		0
1R03824 06S	626.57		6		626.57
FOODJAR 16S	381.05		16		381.05
1R03825 06S	583.94		6		583.94
FOODJAR 16S	387.65		16		387.65
1R03826 06S	602.59		6		602.59
TA	0		0		
FOODJAR 16S	398.15		16		398.15
1R03827 06S	551.64		6		551.64
FOODJAR 16S	336.67		16		336.67
1R03828 06S	704.76		6		704.76
FOODJAR 16S	373.91		16		373.91
1R03829 06S	564.52		6		564.52
FOODJAR 16S	405.27		16		405.27
1R03830 06S	566.81		6		566.81
FOODJAR 16S	392.21		16		392.21
1R03831 06S	0.01		6		0.01
RAT #	1R03831 06S		0.01		NOT ON STUDY
F OODJAR 16S	-0.00		16		0
1R03832 06S	733.96		6		733.96
TA	0		0		
FOODJAR 16S	352.59		16		352.59
1R03833 06S	-0.02		6		-0.02
RAT #	1R03833 06S		-0.02		NOT ON STUDY
TA	0		0		
FOODJAR 16S	0.00		16		0
1R03834 06S	-0.00		6		0
RAT #	1R03834 06S		-0.00		NOT ON STUDY
FOODJAR 16S	-0.02		16		-0.02
1R03835 06S	590.36		6		590.36
FOODJAR 16S	346.80		16		346.8
TA	0		0		
1R03836 06S	594.28		6		594.28
FOODJAR 16S	353.53		16		353.53
1R03837 06S	672.05		6		672.05
FOODJAR 16S	374.57		16		374.57
1R03838 06S	0.04		6		0.04
RAT #	1R03838 06S		0.04		NOT ON STUDY
FOODJAR 16S	-0.06		16		-0.06
1R03839 06S	635.36		6		635.36
FOODJAR 16S	370.93		16		370.93
1R03840 06S	0.07		6		0.07
RAT #	1R03840 06S		0.07		NOT ON STUDY
TA	0		0		
JODJAR 16S	-0.05		16		-0.05
1R03841 06S	557.57		6		557.57
FOODJAR 16S	366.37		16		366.37
TA	0		0		
1R03842 06S	0.00		6		0
RAT #	1R03842 06S		0.00		NOT ON STUDY
FOODJAR 16S	-0.02		16		-0.02
1R03843 06S	758.80		6		758.8

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FOODJAR 16S        358.43 '    16          358.43
1R03844 06S        703.75 '    6           703.75
FOODJAR 16S        341.35 '    16          341.35
1R03845 06S        545.79 '    6           545.79
FOODJAR 16S        397.18 '    16          397.18
1R03846 06S        788.61 '    6           788.61
FOODJAR 16S        367.68 '    16          367.68
[  03847 06S         -0.02 '    6           -0.02
RAT #          1R03847 06S          -0.02 '   NOT ON STUDY
FOODJAR 16S         -0.02 '    16          -0.02
1R03848 06S        784.38 '    6           784.38
TA              0                0
FOODJAR 16S        356.56 '    16          356.56
1R03849 06S        623.81 '    6           623.81
FOODJAR 16S        366.53 '    16          366.53
1R03850 06S        621.76 '    6           621.76
FOODJAR 16S        360.99 '    16          360.99
1R03851 06S        664.43 '    6           664.43
FOODJAR 16S        404.64 '    16          404.64
1R03852 06S        567.74 '    6           567.74
FOODJAR 16S        387.21 '    16          387.21
1R03853 06S        507.78 '    6           507.78
FOODJAR 16S        412.69 '    16          412.69
1R03854 06S        720.78 '    6           720.78
TA              0                0
FOODJAR 16S        381.82 '    16          381.82
1R03855 06S        711.69 '    6           711.69
TA              0                0
FOODJAR 16S        367.42 '    16          367.42
1R03856 06S        668.55 '    6           668.55
FOODJAR 16S        503.63 '    16          503.63
1R03857 06S        627.93 '    6           627.93
[  ODJAR 16S       370.00 '    16          370
1..03858 06S       525.56 '    6           525.56
FOODJAR 16S        401.07 '    16          401.07
1R03859 06S        767.91 '    6           767.91
TA              0                0
FOODJAR 16S        359.86 '    16          359.86
1R03860 06S        706.88 '    6           706.88
TA              0                0
FOODJAR 16S        351.90 '    16          351.9
9999999999     99                0
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APPENDIX ITEM F

GROUP MEAN BODY WEIGHTS,
INDIVIDUAL BODY WEIGHTS AND FEED JAR WEIGHTS OF FEMALE
RATS RECEIVING FLUOROCHEMICAL FM-3924
IN DIET FOR TWO YEARS

NOTES: Code 1 indicates a control group rat weight
Code 4 indicates a FM-3924 - 100 ppm group rat weight
Code 5 indicates a FM-3924 - 30 ppm group rat weight
Code 6 indicates a FM-3924 - 10 ppm group rat weight
Codes 11, 14, 15, 16 indicates the total feed jar weight for the previous rat(s)
All weights are in grams

Appendix Item F

Two Year Oral (Diet) Toxicity - Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Group Mean Body Weights (g) ± Standard Deviation

Females

Study Week	Control - 0 ppm Mean BW ± SD	(N)[a]	100 ppm Mean BW ± SD	(N)[a]	30 ppm Mean BW ± SD	(N)[a]	10 ppm Mean BW ± SD	(N)[a]
0	138.2 ± 10.7	(65)	138.7 ± 17.4	(65)	135.8 ± 12.4	(50)	135.6 ± 10.1	(50)
2	159.2 ± 10.1	(65)	*168.5 ± 12.6	(65)	163.3 ± 11.7	(50)	158.3 ± 10.2	(50)
4	209.5 ± 14.8	(65)	211.4 ± 16.3	(65)	213.6 ± 13.1	(50)	211.0 ± 14.3	(50)
6	238.7 ± 17.6	(65)	*224.6 ± 17.2	(65)	234.3 ± 15.4	(50)	237.9 ± 17.9	(50)
8	256.9 ± 20.3	(65)	*237.7 ± 20.2	(65)	252.0 ± 16.9	(50)	256.8 ± 21.3	(50)
10	269.2 ± 22.0	(65)	*243.2 ± 21.3	(65)	261.6 ± 19.0	(50)	260.8 ± 23.1	(50)
12	279.5 ± 23.6	(65)	*241.6 ± 21.0	(65)	*264.4 ± 20.4	(50)	270.4 ± 23.0	(50)
14	289.7 ± 29.7	(65)	*251.1 ± 23.5	(65)	*275.0 ± 22.6	(50)	283.2 ± 24.7	(50)
16	291.8 ± 27.4	(65)	*256.9 ± 22.6	(65)	283.4 ± 24.6	(50)	291.7 ± 26.0	(50)
18	306.8 ± 28.3	(65)	*263.2 ± 24.0	(65)	*292.3 ± 24.2	(50)	301.8 ± 29.2	(50)
20	311.6 ± 29.1	(65)	*269.4 ± 24.4	(65)	299.3 ± 25.2	(50)	308.0 ± 28.0	(50)
22	319.1 ± 30.7	(65)	*273.2 ± 26.3	(65)	*303.5 ± 26.8	(50)	317.0 ± 30.7	(50)
24	324.5 ± 31.9	(65)	*278.1 ± 27.4	(65)	310.3 ± 27.6	(50)	323.1 ± 33.2	(50)
26	327.3 ± 33.0	(64)	*279.9 ± 27.2	(65)	312.9 ± 29.4	(50)	327.7 ± 34.1	(50)
28	333.7 ± 33.2	(64)	*285.0 ± 28.5	(65)	321.7 ± 31.9	(50)	332.5 ± 34.1	(50)
30	338.3 ± 33.6	(64)	*282.2 ± 28.3	(65)	*318.6 ± 31.9	(50)	332.7 ± 35.7	(50)
32	345.5 ± 36.6	(64)	*289.8 ± 31.5	(65)	*325.7 ± 30.9	(50)	337.6 ± 35.8	(50)
34	350.7 ± 38.0	(64)	*292.1 ± 31.8	(65)	*331.6 ± 34.6	(50)	342.1 ± 38.7	(50)

[a] Number of animals weighed

* Significant difference from Control at 5% level (Dunnett's t Test; $\alpha = 0.05$)

Appendix Item F

Two Year Oral (Diet) Toxicity - Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Group Mean Body Weights (g) ± Standard Deviation

Females

Study Week	Control - 0 ppm Mean BW ± SD	(N)[a]	100 ppm Mean BW ± SD	(N)[a]	30 ppm Mean BW ± SD	(N)[a]	10 ppm Mean BW ± SD	(N)[a]
36	355.5 ±	38.1 (64)	*300.5 ±	34.1 (65)	337.8 ±	34.8 (50)	351.6 ±	38.7 (50)
38	359.3 ±	40.8 (64)	*302.1 ±	35.9 (65)	341.5 ±	38.6 (50)	358.3 ±	41.1 (50)
40	363.2 ±	40.9 (63)	*306.3 ±	37.3 (65)	345.4 ±	38.4 (50)	359.6 ±	41.1 (50)
42	371.2 ±	42.1 (63)	*311.4 ±	38.5 (65)	353.7 ±	38.6 (50)	369.3 ±	43.8 (50)
44	380.1 ±	45.7 (63)	*313.9 ±	40.2 (65)	358.3 ±	40.0 (50)	376.3 ±	45.4 (50)
46	385.7 ±	47.4 (63)	*317.8 ±	42.3 (65)	363.8 ±	43.0 (50)	379.6 ±	47.1 (50)
48	392.3 ±	51.1 (63)	*321.1 ±	43.6 (65)	368.6 ±	44.1 (50)	386.9 ±	48.8 (50)
50	398.6 ±	53.6 (63)	*324.6 ±	45.4 (65)	373.9 ±	47.4 (50)	391.3 ±	52.3 (50)
52	406.1 ±	53.5 (62)	*328.8 ±	47.9 (64)	*379.3 ±	47.9 (50)	400.5 ±	56.2 (50)
54	414.1 ±	46.9 (47)	*334.2 ±	47.3 (49)	388.0 ±	50.1 (50)	407.6 ±	59.2 (50)
56	419.1 ±	45.0 (46)	*340.9 ±	51.2 (49)	396.0 ±	53.6 (50)	412.6 ±	53.8 (49)
58	420.9 ±	46.6 (46)	*346.9 ±	54.3 (49)	404.1 ±	55.6 (50)	421.8 ±	55.8 (49)
60	423.6 ±	45.6 (46)	*350.0 ±	54.9 (49)	408.0 ±	57.2 (49)	423.9 ±	58.9 (48)
62	426.6 ±	46.4 (45)	*351.0 ±	57.1 (49)	411.5 ±	59.3 (49)	425.6 ±	62.6 (48)
64	426.1 ±	43.8 (43)	*351.8 ±	59.3 (49)	416.5 ±	61.9 (49)	429.0 ±	64.9 (48)
66	424.9 ±	48.7 (43)	*350.4 ±	58.8 (48)	413.7 ±	64.3 (49)	425.5 ±	69.5 (48)
68	427.5 ±	49.6 (43)	*357.7 ±	59.4 (48)	422.4 ±	64.3 (48)	434.7 ±	65.9 (47)
70	431.4 ±	50.6 (43)	*360.8 ±	61.3 (47)	423.5 ±	69.4 (48)	440.6 ±	66.2 (47)

[a] Number of animal weighed

* Significant difference from Control at 5% level (Dunnett's t Test; $\alpha = 0.05$)

Appendix Item F

Two Year Oral (Diet) Toxicity - Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Group Mean Body Weights (g) ± Standard Deviation

Females

Study Week	Control - 0 ppm Mean BW ± SD (N)[a]	100 ppm Mean BW ± SD (N)[a]	30 ppm Mean BW ± SD (N)[a]	10 ppm Mean BW ± SD (N)[a]
72	435.2 ± 55.0 (43)	*366.4 ± 63.9 (47)	429.9 ± 62.4 (47)	449.9 ± 66.5 (47)
74	446.5 ± 62.0 (42)	*371.4 ± 67.0 (47)	435.1 ± 64.4 (47)	455.9 ± 72.5 (47)
76	455.2 ± 76.3 (42)	*373.4 ± 67.9 (46)	442.1 ± 64.4 (47)	458.2 ± 78.9 (45)
78	464.8 ± 65.6 (40)	*369.3 ± 69.4 (46)	438.3 ± 66.0 (47)	458.7 ± 78.0 (42)
80	474.9 ± 69.2 (39)	*378.7 ± 68.7 (43)	444.9 ± 67.6 (47)	466.9 ± 79.1 (40)
82	484.0 ± 65.1 (38)	*378.2 ± 72.1 (42)	*436.4 ± 73.1 (47)	467.1 ± 87.0 (38)
84	484.8 ± 67.2 (37)	*383.9 ± 74.6 (42)	443.8 ± 74.7 (43)	475.7 ± 93.4 (36)
86	492.7 ± 71.0 (36)	*378.3 ± 80.9 (42)	*443.9 ± 83.5 (43)	490.2 ± 86.9 (35)
88	499.1 ± 70.3 (35)	*389.7 ± 80.7 (41)	*445.5 ± 77.5 (38)	486.9 ± 83.1 (34)
90	500.6 ± 71.9 (34)	*389.7 ± 85.3 (40)	*442.1 ± 79.0 (38)	494.6 ± 88.0 (32)
92	512.5 ± 71.4 (34)	*392.6 ± 89.1 (38)	*448.9 ± 77.6 (36)	487.1 ± 91.8 (32)
94	505.7 ± 76.9 (32)	*399.1 ± 90.0 (36)	*440.1 ± 71.0 (34)	486.1 ± 94.0 (31)
96	506.9 ± 79.6 (31)	*402.6 ± 87.8 (36)	*445.6 ± 65.0 (31)	499.3 ± 87.5 (29)
98	500.0 ± 78.3 (30)	*402.6 ± 89.9 (36)	*444.9 ± 67.9 (30)	494.6 ± 90.3 (28)
100	501.2 ± 71.3 (26)	*396.9 ± 88.7 (36)	*435.5 ± 72.8 (29)	492.1 ± 95.1 (25)
102	503.6 ± 69.6 (25)	*402.3 ± 88.0 (35)	*438.6 ± 73.0 (26)	490.4 ± 104.3 (24)
104	502.0 ± 75.0 (25)	*397.8 ± 88.3 (34)	*425.2 ± 79.1 (26)	484.5 ± 106.5 (22)

[a] Number of animals weighed
* Significant difference from Control at 5% level (Dunnett's t Test; α + 0.05)

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/7/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 500GRAMS

WEEK 0

1R04576	01S	00?100151.60	1	151.6
1R04577	01S	00?200141.20	1	141.2
FOODJAR	11S	00?300000.00	11	0
1R04578	01S	00?400134.30	1	134.3
1R04579	01S	00?500133.60	1	133.6
FOODJAR	11S	00?600000.00	11	0
1R04580	01S	00?700133.50	1	133.5
1R04581	01S	00?800145.40	1	145.4
FOODJAR	11S	00?900000.10	11	0.1
1R04582	01S	010000124.70	1	124.7
1R04583	01S	010100133.40	1	133.4
FOODJAR	11S	010200000.00	11	0
1R04584	01S	010300146.40	1	146.4
1R04585	01S	010400136.60	1	136.6
FOODJAR	11S	010500000.00	11	0
1R04586	01S	010600154.40	1	154.4
1R04587	01S	010700124.20	1	124.2
FOODJAR	11S	010800000.00	11	0
1R04588	01S	010900135.50	1	135.5
1R04589	01S	011000156.90	1	156.9
FOODJAR	11S	011100000.00	11	0
1R04590	01S	011200139.40	1	139.4
1R04591	01S	011300153.30	1	153.3
FOODJAR	11S	011400000.00	11	0
1R04592	01S	011500147.60	1	147.6
1R04593	01S	011600148.60	1	148.6
FOODJAR	11S	011700000.00	11	0
1R04594	01S	011800134.30	1	134.3
1R04595	01S	011900157.80	1	157.8
FOODJAR	11S	012000000.00	11	0
1R04596	01S	012100149.50	1	149.5
1R04597	01S	012200134.10	1	134.1
FOODJAR	11S	012300000.00	11	0
1R04598	01S	012400129.30	1	129.3
1R04599	01S	012500121.50	1	121.5
FOODJAR	11S	012600000.00	11	0
1R04600	01S	012700151.70	1	151.7
1R04601	01S	012800139.20	1	139.2
FOODJAR	11S	012900000.00	11	0
1R04602	01S	013000126.80	1	126.8
1R04603	01S	013100131.20	1	131.2
FOODJAR	11S	013200000.00	11	0
1R04604	01S	013300139.40	1	139.4
1R04605	01S	013400119.90	1	119.9
FOODJAR	11S	013500000.00	11	0
1R04606	01S	013600148.20	1	148.2
1R04607	01S	013700121.50	1	121.5
FOODJAR	11S	013800000.00	11	0
1R04608	01S	013900139.70	1	139.7
1R04609	01S	014000131.10	1	131.1

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FOODJAR 11S 014100000.00     11          0
1R04610 01S 014200137.70     1           137.7
1R04611 01S 014300143.00     1           143
FOODJAR 11S 014400000.00     11          0
1R04612 01S 014500141.10     1           141.1
1R04613 01S 014600128.40     1           128.4
FOODJAR 11S 014700000.00     11          0
1R04614 01S 014800142.30     1           142.3
1R04615 01S 014900154.90     1           154.9
FOODJAR 11S 015000000.00     11          0
1R04616 01S 015100139.80     1           139.8
1R04617 01S 015200152.30     1           152.3
FOODJAR 11S 015300000.00     11          0
1R04618 01S 015400119.60     1           119.6
1R04619 01S 015500126.70     1           126.7
FOODJAR 11S 015600000.00     11          0
1R04620 01S 015700131.30     1           131.3
1R04621 01S 015800131.90     1           131.9
FOODJAR 11S 015900000.00     11          0
1R04622 01S 016000138.60     1           138.6
1R04623 01S 016100134.70     1           134.7
FOODJAR 11S 016200000.00     11          0
1R04624 01S 016300148.80     1           148.8
1R04625 01S 016400137.70     1           137.7
FOODJAR 11S 016500000.00     11          0
1R04626 01S 016600137.20     1           137.2
1R04627 01S 016700136.40     1           136.4
FOODJAR 11S 016800000.00     11          0
1R04628 01S 016900142.50     1           142.5
1R04629 01S 017000150.70     1           150.7
FOODJAR 11S 017100000.10     11          0.1
1R04630 01S 017200133.80     1           133.8
1R04631 01S 017300116.60     1           116.6
FOODJAR 11S 017400000.00     11          0
1R04632 01S 017500161.00     1           161
1R04633 01S 017600130.20     1           130.2
FOODJAR 11S 017700000.00     11          0
1R04634 01S 017800130.00     1           130
1R04635 01S 017900142.40     1           142.4
FOODJAR 11S 018000000.00     11          0
1R04636 01S 018100160.00     1           160
1R04637 01S 018200127.80     1           127.8
FOODJAR 11S 018300000.00     11          0
1R04638 01S 018400134.80     1           134.8
1R04639 01S 018500125.60     1           125.6
FOODJAR 11S 018600000.00     11          0
1R04640 01S 018700126.60     1           126.6
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/8/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 500GRAMS

WEEK 0

1R04756	04S	00?100133.0Q	4	133
1R04757	04S	00?200143.6Q	4	143.6
FOODJAR	14S	00?300000.0Q	14	0
1R04758	04S	00?400143.3Q	4	143.3
1R04759	04S	00?500134.7Q	4	134.7
FOODJAR	14S	00?600000.0Q	14	0
1R04760	04S	00?700123.3Q	4	123.3
1R04761	04S	00?800140.8Q	4	140.8
FOODJAR	14S	00?900000.0Q	14	0
1R04762	04S	010000133.4Q	4	133.4
1R04763	04S	010100117.4Q	4	117.4
FOODJAR	14S	010200000.0Q	14	0
1R04764	04S	010300139.9Q	4	139.9
1R04765	04S	010400146.0Q	4	146
FOODJAR	14S	010500000.0Q	14	0
1R04766	04S	010600141.3Q	4	141.3
1R04767	04S	010700146.9Q	4	146.9
FOODJAR	14S	010800000.0Q	14	0
04768	04S	010900136.3Q	4	136.3
1R04769	04S	011000134.2Q	4	134.2
FOODJAR	14S	011100000.0Q	14	0
1R04770	04S	011200149.9Q	4	149.9
1R04771	04S	011300144.0Q	4	144
FOODJAR	14S	011400000.0Q	14	0
1R04772	04S	011500126.1Q	4	126.1
1R04773	04S	011600126.4Q	4	126.4
FOODJAR	14S	011700000.0Q	14	0
1R04774	04S	011800148.4Q	4	148.4
1R04775	04S	011900141.3Q	4	141.3
FOODJAR	14S	012000000.0Q	14	0
1R04776	04S	012100146.6Q	4	146.6
1R04777	04S	012200160.4Q	4	160.4
FOODJAR	14S	012300000.0Q	14	0
1R04778	04S	012400138.4Q	4	138.4
1R04779	04S	012500146.9Q	4	146.9
FOODJAR	14S	012600000.0Q	14	0
1R04780	04S	012700152.0Q	4	152
1R04781	04S	012800145.6Q	4	145.6
FOODJAR	14S	012900000.0Q	14	0
1R04782	04S	013000152.5Q	4	152.5
1R04783	04S	013100135.4Q	4	135.4
FOODJAR	14S	013200000.0Q	14	0
1R04784	04S	013300139.2Q	4	139.2
04785	04S	013400157.7Q	4	157.7
FOODJAR	14S	013500000.0Q	14	0
1R04786	04S	013600145.4Q	4	145.4
1R04787	04S	013700143.6Q	4	143.6
FOODJAR	14S	013800000.0Q	14	0
1R04788	04S	013900122.0Q	4	122
1R04789	04S	014000142.2Q	4	142.2
FOODJAR	14S	014100000.0Q	14	0

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1R04790 04S 014200155.50      4              155.5
1R04791 04S P14300152.60      4              152.6
FOODJAR 14S 014400000.00      14             0
1R04792 04S 014500127.70      4              127.7
1R04793 04S014600133.70       4              33.7
FOODJAR 14S 014700000.00      14             0
1P04794 04S 014800131.30      4              131.3
 04795  04S 014900148.10      4              148.1
FOODJAR 14S 015000000.00      14             0
1R04796 04S 015100124.30      4              124.3
1R04797 04S 015200138.90      4              138.9
FOODJAR 14S 015300000.00      14             0
1R04798 04S 015400129.10      4              129.1
1R04799 04S 015500130.10      4              130.1
FOODJAR 14S 015600000.20      14             0.2
1R04800 04S 015700135.90      4              135.9
1R04801 04S 015800124.90      4              124.9
FOODJAR 14S 015900000.00      14             0
1R04802 04S 016000135.00      4              135
1R04803 04S 016100160.20      4              160.2
FOODJAR 14S 016200000.00      14             0
1R04804 04S 016300139.40      4              139.4
1R04805 04S 016400117.60      4              117.6
FOODJAR 14S 016500000.00      14             0
1R04806 04S 016&00139.80      4              139.8
1R04807 04S 016700130.20      4              130.2
FOODJAR 14S 016800000.00      14             0
1R04808 04S 016900128.40      4              128.4
1R04809 04S 017000139.40      4              139.4
FOODJAR 14S 017100000.00      14             0
1R04810 04S 017200129.00      4              129
1R04811 04S 017300134.40      4              134.4
 ^ODJAR 14S 017400000.00      14             0
_..04812 04S 017500166.10      4              166.1
1R04813 04S 017600141.90      4              141.9
FOODJAR 14S 017700000.00      14             0
1R04814 04S 017800161.00      4              161.0
lR04815                       4              145.1
FOODJAR 14S 018000000.00      14             0
1R04816 04S 018100160.70      4              160.7
1R04817 04S 018200160.10      4              160.1
FOODJAR 14S 018300000.00      14             0
1R04818 04S 018400144.50      4              144.5
1R04819 04S 018500126.00      4              126
FOODJAR 14S 018600000.00      14             0
1R04820 04S 018700148.10      4              148.1
FOODJAR                       14              0
1R04821 05S 018800151.80      5              151.8
1R04822 05S 018900135.10      5              135.1
FOODJAR 15S 019000000.00      15             0
1R04823 05S 019100123.20      5              123.2
1R04824  5S 019200124.60      5              124.6
FOODJAR 15S 019300000.00      15             0
1R04825 05S 019400118.40      5              118.4
1R04826 05S 019500147.10      5              147.1
FOODJAR 15S 019600000.00      15             0
1R04827 05S 019700126.90      5              126.9
1R04828 05S 019800142.40      5              142.4
FOODJAR 15S 019900000.00      15             0
  04829 05S 020000131.00      5              131
1R04830 05S 020100135.40      5              135.4
FOODJAR 15S 020200000.00      15             0
1R04831 05S 020300136.40      5              136.4
1R04832 05S 020400123.00      5              123
FOODJAR 15S 020500000.00      15             0
1R04833 05S 020600107.40      5              107.4
1R04834 05S 020700118.10      5              118.1
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FOODJAR 15S 020800000.00     15          0
1R04835 05S 020900134.30     5           134.3
1R04836 05S 021000127.50     5           127.5
FOODJAR 15S 021100000.00     15          0
1R04837 05S 021200136.40     5           136.4
1R04838 05S 021300131.90     5           131.9
FOODJAR 15S 021400000.00     15          0
 04839 05S 021500136.20      5           136.2
R04840 05S 021600141.70      5           141.7
FOODJAR 15S 021700000.00     15          0
1R04841 05S 021800139.80     5           139.8
1R04842 05S 021900135.40     5           135.4
FOODJAR 15S 022000000.00     15          0
1R04843 05S 022100134.40     5           134.4
1R04844 05S 022200119.30     5           119.3
FOODJAR 15S 022300000.00     15          0
1R04845 05S 022400132.50     5           132.5
1R04846 05S 022500146.90     5           146.9
FOODJAR 15S 022600000.00     15          0
1R04847 05S 022700124.60     5           124.6
1R04848 05S 022800125.90     5           125.9
FOODJAR 15S 022900000.00     15          0
1R04849 05S 023000150.20     5           150.2
1R04850 05S 023100124.10     5           124.1
FOODJAR 15S 023200000.00     15          0
1R04851 05S 023300139.90     5           139.9
1R04852 05S 023400153.80     5           153.8
FOODJAR 15S 023500000.00     15          0
1R04853 05S 023600120.60     5           120.6
1R04854 05S 023700153.90     5           153.9
FOODJAR 15S 023800000.00     15          0
1R04855 05S 023900137.60     5           137.6
1R04856 05S 024000147.90     5           147.9
  ODJAR 15S 024100000.00     15          0
1R04857 05S 024200130.60     5           130.6
1R04858 05S 024300129.60     5           129.6
FOODJAR 15S 024400000.00     15          0
1R04859 05S 024500131.10     5           131.1
1R04860 05S 024600166.70     5           166.7
FOODJAR 15S 024700000.00     15          0
1R04861 05S 024800140.70     5           140.7
1R04862 05S 024900155.20     5           155.2
FOODJAR 15S 025000000.00     15          0
1R04863 05S 025100138.90     5           138.9
1R04864 05S 025200128.50     5           128.5
FOODJAR 15S 025300000.00     15          0
1R04865 05S 025400147.00     5           147
1R04866 05S 025500152.70     5           152.7
FOODJAR 15S 025600000.00     15          0
1R04867 05S 025700152.00     5           152
1R04868 05S 025800139.00     5           139
FOODJAR 15S 025900000.00     15          0
1R04869 05S 026000148.20     5           148.2
1R04870 05S 026100111.90     5           111.9
FOODJAR 15S 026200000.00     15          0
1R04871 06S 026300118.10     6           118.1
1R04872 06S 026400131.00     6           131
FOODJAR 16S 026500000.00     16          0
 04873 06S 026600119.70      6           119.7
R04874 06S 026700141.50      6           141.5
FOODJAR 16S 026800000.00     16          0
1R04875 06S 026900142.00     6           142
1R04876 06S 027000133.00     6           133.0

FOODJAR 16S 027100000.00     16          0
1R04877 06S 027200141.60     6           141.6
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1R04878 06S 027300115.10     6              115.1
FOODJAR 16S 027400000.00     16             0
1R04879 06S 027500139.30     6              139.3
1R04880 06S 027600127.20     6              127.2
FOODJAR 16S 027700000.00     16             0
1R04881 06S 027800144.10     6              144.1
1R04882 06S 027900138.00     6              138
  ODJAR 16S 028000000.10     16             0.1
1R04883 06S 028100135.80     6              135.8
1R04884 06S 028200122.50     6              122.5
FOODJAR 16S 028300000.00     16             0
1R04885 06S 028400130.70     6              130.7
1R04886 06S 028500125.00     6              125
FOODJAR 16S 028600000.00     16             0
1R04887 06S 028700137.10     6              137.1
1R04888 06S 028800141.70     6              141.7
FOODJAR 16S 028900000.00     16             0
1R04889 06S 029000141.90     6              141.9
1R04890 06S 029100121.70     6              121.7
FOODJAR 16S 029200000.00     16             0
1R04891 06S 029300123.10     6              123.1
1R04892 06S 029400148.60     6              148.6
FOODJAR 16S 029500000.00     16             0
1R04893 06S 029600147.70     6              147.7
1R04894 06S 029700139.40     6              139.4
FOODJAR 16S 029800000.00     16             0
1R04895 06S 029900137.80     6              137.8
1R04896 06S 030000150.60     6              150.6
FOODJAR 16S 030100000.00     16             0
1R04897 06S 030200136.60     6              136.6
0R04898 06S 030300130.00     6              130
FOODJAR 16S 030400000.00     16             0
 R04899 06S 030500132.00     6              132
 .R04900 06S 030600133.80     6              133.8
FOODJAR 16S 030700000.00     16             0
1R04901 06S 030800144.10     6              144.1
1R04902 06S 030900125.30     6              125.3
FOODJAR 16S 031000000.00     16             0
1R04903 06S 031100129.00     6              129
1R04904 06S 031200147.50     6              147.5
FOODJAR 16S 031300000.00     16             0
1R04905 06S 031400126.80     6              126.8
1R04906 06S 031500139.20     6              139.2
FOODJAR 16S 031600000.00     16             0
1R04907 06S 031700154.40     6              154.4
1R04908 06S 031800126.30     6              126.3
FOODJAR 16S 031900000.00     16             0
1R04909 06S 032000145.30     6              145.3
1R04910 06S 032100136.80     6              136.8
FOODJAR 16S 032200000.00     16             0
1R04911 06S 032300139.50     6              139.5
1R04912 06S 032400140.20     6              140.2
FOODJAR 16S 032500000.00     16             0
1R04913 06S 032600139.30     6              139.3
1R04914 06S 032700133.00     6              133
FOODJAR 16S 032800000.00     16             0
1R04915 06S 032900133.70     6              133.7
1R04916 06S 033000127.70     6              127.7
  )ODJAR 16S 033100000.00     16             0
1R04917 06S 033200145.20     6              145.2
1R04918 06S 033300130.90     6              130.9
FOODJAR 16S 033400000.00     16             0
1R04919 06S 033500121.30     6              121.3
1R04920 06S 033600166.50     6              166.5
FOODJAR 16S 033700000.00     16             0
9999999999     99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/14/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340
WEIGHT OF FULL FOOD JAR:S 500GRAMS

WEEK 1

1R04576	01S	007100147.8Q	1	147.8
1R04577	01S	007200127.9Q	1	127.9
FOODJAR	11S	007300317.2Q	11	317.2
1R04578	01S	007400128.4Q	1	128.4
1R04579	01S	007500121.2Q	1	121.2
FOODJAR	11S	007600321.6Q	11	321.6
1R04580	01S	007700133.1Q	1	133.1
1R04581	01S	007800150.3Q	1	150.3
FOODJAR	11S	007900314.3Q	11	314.3
1R04582	01S	010000123.4Q	1	123.4
1R04583	01S	010100135.6Q	1	135.6
FOODJAR	11S	010200312.9Q	11	312.9
1R04584	01S	010300141.2Q	1	141.2
1R04585	01S	010400130.3Q	1	130.3
FOODJAR	11S	010500315.9Q	11	315.9
1R04586	01S	010600148.1Q	1	148.1
1R04587	01S	010700122.4Q	1	122.4
FOODJAR	11S	010800311.3Q	11	311.3
1 4588	01S	010900131.4Q	1	131.4
1R04589	01S	011000144.2Q	1	144.2
FOODJAR	11S	011100311.8Q	11	311.8
1R04590	01S	011200136.2Q	1	136.2
1R04591	01S	011300147.8Q	1	147.8
FOODJAR	11S	011400317.2Q	11	317.2
1R04592	01S	011500146.0Q	1	146
1R04593	01S	011600146.0Q	1	146
FOODJAR	11S	011700314.6Q	11	314.6
1R04594	01S	011800130.1Q	1	130.1
1R04595	01S	011900151.3Q	1	151.3
FOODJAR	11S	012000310.6Q	11	310.6
1R04596	01S	012100144.2Q	1	144.2
1R04597	01S	012200132.8Q	1	132.8
FOODJAR	11S	012300312.2Q	11	312.2
1R04598	01S	012400134.0Q	1	134
1R04599	01S	012500124.4Q	1	124.4
FOODJAR	11S	012600311.8Q	11	311.8
1R04600	01S	012700143.4Q	1	143.4
1R04601	01S	012800137.9Q	1	137.9
FOODJAR	11S	012900314.2Q	11	314.2
1R04602	01S	013000126.3Q	1	126.3
1R04603	01S	013100129.9Q	1	129.9
FOODJAR	11S	013200315.3Q	11	315.3
1R04604	01S	013300146.2Q	1	146.2
1R04605	01S	013400122.0Q	1	122
FOODJAR	11S	013500312.0Q	11	312
1R04606	01S	013600148.2Q	1	148.2
1R04607	01S	013700123.5Q	1	123.5
FOODJAR	11S	013800312.7Q	11	312.7
1R04608	01S	013900140.2Q	1	140.2
1R04609	01S	014000131.4Q	1	131.4
FOODJAR	11S	014100315.9Q	11	315.9

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1R04610 01S 014200133.40    1          133.4
1R04611 01S 014300139.20    1          139.2
FOODJAR 11S 014400314.60    11         314.6
1R04612 01S 014500139.30    1          139.3
1R04613 01S 014600125.40    1          125.4
FOODJAR 11S 014700315.10    11         315.1
1R04614 01S 014800136.90    1          136.9
1R04615 01S 014900145.90    1          145.9
FOODJAR 11S 015000314.00    11         314
1R04616 01S 015100145.00    1          145
1R04617 01S 015200149.20    1          149.2
FOODJAR 11S 015300312.00    11         312
1R04618 01S 015400126.00    1          126
1R04619 01S 015500132.50    1          132.5
FOODJAR 11S 015600312.80    11         312.8
1R04620 01S 015700129.00    1          129
1R04621 01S 015800130.10    1          130.1
FOODJAR 11S 015900311.70    11         311.7
1R04622 01S 016000131.00    1          131
1R04623 01S 016100132.30    1          132.3
FOODJAR 11S 016200320.20    11         320.2
1R04624 01S 016300142.70    1          142.7
1R04625 01S 016400129.70    1          129.7
FOODJAR 11S 016500315.20    11         315.2
1R04626 01S 016600135.00    1          135
1R04627 01S 016700136.40    1          136.4
FOODJAR 11S 016800315.60    11         315.6
1R04628 01S 016900138.90    1          138.9
1R04629 01S 017000142.20    1          142.2
FOODJAR 11S 017100312.50    11         312.5
1R04630 01S 017200131.60    1          131.6
1R04631 01S 017300112.40    1          112.4
FOODJAR 11S 017400316.90    11         316.9
1R04632 01S 017500000.00    1          151.0

1R04633 01S 017600133.80    1          133.8
FOODJAR 11S 017700310.80    11         310.8
1R04634 01S 017800124.60    1          124.6
1R04635 01S 017900144.50    1          144.5
FOODJAR 11S 018000314.50    11         314.5
1R04636 01S 018100162.60    1          162.6
1R04637 01S 018200130.00    1          130
FOODJAR 11S 018300315.10    11         315.1
1R04638 01S 018400145.30    1          145.3
1R04639 01S 018500138.00    1          138
FOODJAR 11S 018600313.70    11         313.7
1R04640 01S 018700132.90    1          132.9
FOODJAR                     11         318.0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/15/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 510GRAMS

WEEK 1

1R04756	04S	00?100131.60	4	131.6
1R04757	04S	00?200153.10	4	153.1
FOODJAR	14S	00?300313.60	14	313.6
1R04758	04S	00?400155.60	4	155.6
1R04759	04S	00?500136.20	4	136.2
FOODJAR	14S	00?600314.50	14	314.5
1R04760	04S	00?700131.00	4	131
1R04761	04S	00?800148.40	4	148.4
FOODJAR	14S	00?900314.10	14	314.1
1R04762	04S	010000148.40	4	148.4
1R04763	04S	010100134.20	4	134.2
FOODJAR	14S	010200313.00	14	313
1R04764	04S	010300137.80	4	137.8
1R04765	04S	010400150.00	4	150
FOODJAR	14S	010500311.60	14	311.6
1R04766	04S	010600141.60	4	141.6
34767	04S	010700152.70	4	152.7
FOODJAR	14S	010800315.00	14	315
1R04768	04S	010900136.50	4	136.5
1R04769	04S	011000140.30	4	140.3
FOODJAR	14S	011100317.90	14	317.9
1R04770	04S	011200147.40	4	147.4
1R04771	04S	011300146.00	4	146
FOODJAR	14S	011400313.00	14	313
1R04772	04S	011500137.30	4	137.3
1R04773	04S	011600143.40	4	143.4
FOODJAR	14S	011700317.10	14	317.1
1R04774	04S	011800145.10	4	145.1
1R04775	04S	011900141.10	4	141.1
FOODJAR	14S	012000311.10	14	311.1
1R04776	04S	012100142.20	4	142.2
1R04777	04S	012200159.70	4	159.7
FOODJAR	14S	012300314.40	14	314.4
1R04778	04S	012400145.20	4	145.2
1R04779	04S	012500148.70	4	148.7
FOODJAR	14S	012600312.40	14	312.4
1R04780	04S	012700147.30	4	147.3
1R04781	04S	012800143.30	4	143.3
FOODJAR	14S	012900313.90	14	313.9
1R04782	04S	013000150.10	4	150.1
1R04783	04S	013100133.10	4	133.1
FOODJAR	14S	013200313.40	14	313.4
34784	04S	013300138.50	4	138.5
1R04785	04S	013400152.80	4	152.8
FOODJAR	14S	013500317.60	14	317.6
1R04786	04S	013600141.30	4	141.3
1R04787	04S	013700150.00	4	150
FOODJAR	14S	013800312.20	14	312.2
1R04788	04S	013900125.50	4	125.5
1R04789	04S	014000151.00	4	151

FOODJAR	14S	014100319.60	14	319.6
1R04790	04S	014200161.70	4	161.7
1R04791	04S	014300154.30	4	154.3
FOODJAR	14S	014400313.70	14	313.7
1R04792	04S	014500138.50	4	138.5
1R04793	04S	014600145.30	4	145.3
FOODJAR	14S	014700314.30	14	314.3
34794	04S	014800128.00	4	128
1R04795	04S	014900160.40	4	160.4
FOODJAR	14S	015000322.30	14	322.3
1R04796	04S	015100121.50	4	121.5
1R04797	04S	015200134.10	4	134.1
FOODJAR	14S	015300320.20	14	320.2
1R04798	04S	015400148.10	4	148.1
1R04799	04S	015500146.90	4	146.9
FOODJAR	14S	015600312.70	14	312.7
1R04800	04S	015700149.60	4	149.6
1R04801	04S	015800136.20	4	136.2
FOODJAR	14S	015900312.10	14	312.1
1R04802	04S	016000134.20	4	134.2
1R04803	04S	016100160.40	4	160.4
FOODJAR	14S	016200320.00	14	320
1R04804	04S	016300149.60	4	149.6
1R04805	04S	016400123.80	4	123.8
FOODJAR	14S	016500312.20	14	312.2
1R04806	04S	016600138.40	4	138.4
1R04807	04S	016700133.40	4	133.4
FOODJAR	14S	016800312.00	14	312
1R04808	04S	016900144.50	4	144.5
1R04809	04S	017000150.90	4	150.9
FOODJAR	14S	017100319.90	14	319.9
1R04810	04S	017200138.10	4	138.1
34811	04S	017300148.60	4	148.6
FOODJAR	14S	017400311.10	14	311.1
1R04812	04S	017500165.20	4	165.2
1R04813	04S	017600141.10	4	141.1
FOODJAR	14S	017700312.70	14	312.7
1R04814	04S	017800163.10	4	163.1
1R04815	04S	017900148.70	4	148.7
FOODJAR	14S	018000318.40	14	318.4
1R04816	04S	018100147.80	4	147.8
1R04817	04S	018200160.60	4	160.6
FOODJAR	14S	018300313.30	14	313.3
1R04818	04S	018400165.40	4	165.4
1R04819	04S	018500142.40	4	142.4
FOODJAR	14S	018600316.60	14	316.6
1R04820	04S	018700170.10	4	170.1
FOODJAR			**14**	**383.6**
1R04821	05S	018800152.00	5	152
1R04822	05S	018900136.80	5	136.8
FOODJAR	15S	019000316.60	15	316.6
1R04823	05S	019100141.70	5	141.7
1R04824	05S	019200142.60	5	142.6
FOODJAR	15S	019300319.20	15	319.2
1R04825	05S	019400121.80	5	121.8
1R04826	05S	019500151.90	5	151.9
FOODJAR	15S	019600314.50	15	314.5
1R04827	05S	019700132.90	5	132.9
1R04828	05S	019800018.70	5	**153.2**
FOODJAR	15S	019900311.30	15	311.3
1R04829	05S	020000142.40	5	142.4
1R04830	05S	020100139.70	5	139.7
FOODJAR	15S	020200316.40	15	316.4
1R04831	05S	020300134.90	5	134.9
1R04832	05S	020400130.60	5	130.6
FOODJAR	15S	020500317.00	15	317
1R04833	05S	020600122.70	5	122.7

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1R04834 05S 020700140.30      5          140.3
FOODJAR 15S 020800310.70      15         310.7
1R04835 05S 020900144.60      5          144.6
1R04836 05S 021000139.10      5          139.1
FOODJAR 15S 021100319.10      15         319.1
1R04837 05S 021200150.90      5          150.9
1R04838 05S 021300141.20      5          141.2
 OODJAR 15S 021400320.40      15         320.4
1R04839 05S 021500135.10      5          135.1
1R04840 05S 021600147.40      5          147.4
FOODJAR 15S 021700321.50      15         321.5
1R04841 05S 021800143.40      5          143.4
1R04842 05S 021900138.60      5          138.6
FOODJAR 15S 022000312.10      15         312.1
1R04843 05S 022100153.20      5          153.2
1R04844 05S 022200129.50      5          129.5
FOODJAR 15S 022300313.30      15         313.3
1R04845 05S 022400133.60      5          133.6
1R04846 05S 022500147.70      5          147.7
FOODJAR 15S 022600311.70      15         311.7
1R04847 05S 022700123.70      5          123.7
1R04848 05S 022800133.60      5          133.6
FOODJAR 15S 022900317.20      15         317.2
1R04849 05S 023000151.00      5          151
1R04850 05S 023100121.70      5          121.7
FOODJAR 15S 023200313.30      15         313.3
1R04851 05S 023300139.50      5          139.5
1R04852 05S 023400155.00      5          155
FOODJAR 15S 023500314.60      15         314.6
1R04853 05S 023600129.50      5          129.5
1R04854 05S 023700162.80      5          162.8
FOODJAR 15S 023800311.40      15         311.4
  04855 05S 023900137.30      5          137.3
1R04856 05S 024000157.80      5          157.8
FOODJAR 15S 024100312.00      15         312
1R04857 05S 024200137.10      5          137.1
1R04858 05S 024300138.30      5          138.3
FOODJAR 15S 024400316.30      15         316.3
1R04859 05S 024500132.80      5          132.8
1R04860 05S 024600166.50      5          166.5
FOODJAR 15S 024700310.10      15         310.1
1R04861 05S 024800144.90      5          144.9
1R04862 05S 024900156.40      5          156.4
FOODJAR 15S 025000311.70      15         311.7
1R04863 05S 025100145.40      5          145.4
1R04864 05S 025200144.30      5          144.3
FOODJAR 15S 025300313.90      15         313.9
1R04865 05S 025400147.80      5          147.8
1R04866 05S 025500151.40      5          151.4
FOODJAR 15S 025600319.70      15         319.7
1R04867 05S 025700153.00      5          153
1R04868 05S 025800137.00      5          137
FOODJAR 15S 025900312.90      15         312.9
1R04869 05S 026000158.90      5          158.9
1R04870 05S 026100123.30      5          123.3
FOODJAR 15S 026200315.40      15         315.4
1R04871 06S 026300126.30      6          126.3
1R04872 06S 026400141.60      6          141.6
 OODJAR 16S 026500310.90      16         310.9
1R04873 06S 026600131.30      6          131 3
1R04874 06S 026700146.20      6          146.2
FOODJAR 16S 026800314.90      16         314.9
1R04875 06S 026900139.60      6          139.6
1R04876 06S 027000126.80      6          126.8
FOODJAR 16S 027100311.90      16         311.9
1R04877 06S 027200146.10      6          146.1
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1R04878	06S	027300127.80	6	127.8
FOODJAR	16S	027400315.70	16	315.7
1R04879	06S	027500138.40	6	138.4
1R04880	06S	027600135.90	6	135.9
FOODJAR	16S	027700312.70	16	312.7
1R04881	06S	027800148.00	6	148
1R04882	06S	027900140.80	6	140.8
FOODJAR	16S	028000314.00	16	314
1R04883	06S	028100143.70	6	143.7
1R04884	06S	028200132.20	6	132.2
FOODJAR	16S	028300309.90	16	309.9
1R04885	06S	028400138.90	6	138.9
1R04886	06S	028500135.90	6	135.9
FOODJAR	16S	028600320.60	16	320.6
1R04887	06S	028700133.70	6	133.7
1R04888	06S	028800145.20	6	145.2
FOODJAR	16S	028900317.00	16	317
1R04889	06S	029000147.30	6	147.3
1R04890	06S	029100127.20	6	127.2
FOODJAR	16S	029200313.00	16	313
1R04891	06S	029300120.00	6	120
1R04892	06S	029400154.50	6	154.5
FOODJAR	16S	029500314.50	16	314.5
1R04893	06S	029600152.90	6	152.9
1R04894	06S	029700145.90	6	145.9
FOODJAR	16S	029800320.00	16	320
1R04895	06S	029900139.10	6	139.1
1R04896	06S	030000158.50	6	158.5
FOODJAR	16S	030100314.10	16	314.1
1R04897	06S	030200142.80	6	142.8
1R04898	06S	030300131.20	6	131.2
FOODJAR	16S	030400311.90	16	311.9
34899	06S	030500130.30	6	130.3
1R04900	06S	030600134.70	6	134.7
FOODJAR	16S	030700316.10	16	316.1
1R04901	06S	030800149.30	6	149.3
1R04902	06S	030900123.10	6	123.1
FOODJAR	16S	031000316.30	16	316.3
1R04903	06S	031100138.10	6	138.1
1R04904	06S	031200156.30	6	156.3
FOODJAR	16S	031300318.20	16	318.2
1R04905	06S	031400140.00	6	140
1R04906	06S	031500136.80	6	136.8
FOODJAR	16S	031600314.20	16	314.2
1R04907	06S	031700160.90	6	160.9
1R04908	06S	031800131.60	6	131.6
FOODJAR	16S	031900311.40	16	311.4
1R04909	06S	032000144.20	6	144.2
1R04910	06S	032100134.70	6	134.7
FOODJAR	16S	032200319.10	16	319.1
1R04911	06S	032300156.70	6	156.7
1R04912	06S	032400143.90	6	143.9
FOODJAR	16S	032500313.30	16	313.3
1R04913	06S	032600142.30	6	142.3
1R04914	06S	032700139.30	6	139.3
FOODJAR	16S	032800315.10	16	315.1
1R04915	06S	032900146.30	6	146.3
1R04916	06S	033000140.70	6	140.7
FOODJAR	16S	033100311.20	16	311.2
1R04917	06S	033200143.40	6	143.4
1R04918	06S	033300127.80	6	127.8
FOODJAR	16S	033400317.20	16	317.2
1R04919	06S	033500124.60	6	124.6
1R04920	06S	033600162.80	6	162.8
FOODJAR	16S	033700315.60	16	315.6

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/21/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 550GRAMS

WEEK 2

1R04576	01S 00?100169.2Q	1	169.2
1R04577	01S 00?200150.3Q	1	150.3
FOODJAR	11S 00?300311.4Q	11	311.4
1R04578	01S 00?400150.8Q	1	150.8
1R04579	01S 00?500139.7Q	1	139.7
FOODJAR	11S 00?600314.8Q	11	314.8
1R04580	01S 00?700143.1Q	1	143.1
1R04581	01S 00?800166.4Q	1	166.4
FOODJAR	11S 00?900313.6Q	11	313.6
1R04582	01S 010000154.6Q	1	154.6
1R04583	01S 010100160.8Q	1	160.8
FOODJAR	11S 010200315.0Q	11	315
1R04584	01S 010300167.2Q	1	167.2
1R04585	01S 010400156.1Q	1	156.1
FOODJAR	11S 010500314.7Q	11	314.7
1R04586	01S 010600172.6Q	1	172.6
1R04587	01S 010700148.3Q	1	148.3
FOODJAR	11S 010800316.5Q	11	316.5
1 4588	01S 010900152.2Q	1	152.2
1R04589	01S 011000164.7Q	1	164.7
FOODJAR	11S 011100311.7Q	11	311.7
1R04590	01S 011200157.2Q	1	157.2
1R04591	01S 011300172.7Q	1	172.7
FOODJAR	11S 011400311.3Q	11	311.3
1R04592	01S 011500170.4Q	1	170.4
1R04593	01S 011600175.2Q	1	175.2
FOODJAR	11S 011700316.0Q	11	316
1R04594	01S 011800163.7Q	1	163.7
1R04595	01S 011900177.8Q	1	177.8
FOODJAR	11S 012000318.1Q	11	318.1
1R04596	01S 012100164.8Q	1	164.8
1R04597	01S 012200157.7Q	1	157.7
FOODJAR	11S 012300315.0Q	11	315
1R04598	01S 012400155.5Q	1	155.5
1R04599	01S 012500146.6Q	1	146.6
FOODJAR	11S 012600315.2Q	11	315.2
1R04600	01S 012700165.4Q	1	165.4
1R04601	01S 012800163.1Q	1	163.1
FOODJAR	11S 012900313.1Q	11	313.1
1R04602	01S 013000151.9Q	1	151.9
1R04603	01S 013100157.5Q	1	157.5
FOODJAR	11S 013200317.4Q	11	317.4
1R04604	01S 013300160.8Q	1	160.8
1 4605	01S 013400137.6Q	1	137.6
FOODJAR	11S 013500312.1Q	11	312.1
1R04606	01S 013600170.0Q	1	170
1R04607	01S 013700148.2Q	1	148.2
FOODJAR	11S 013800314.3Q	11	314.3
1R04608	01S 013900165.7Q	1	165.7
1R04609	01S 014000155.8Q	1	155.8
FOODJAR	11S 014100313.5Q	11	313.5

1R04610	01S	014200151.7Q	1	151.7
1R04611	01S	014300159.4Q	1	159.4
FOODJAR	11S	014400318.5Q	11	318.5
1R04612	01S	014500163.1Q	1	163.1
1R04613	01S	014600157.9Q	1	157.9
FOODJAR	11S	014700317.8Q	11	317.8
1R04614	01S	014800159.1Q	1	159.1
1 4615	01S	014900170.4Q	1	170.4
FOODJAR	11S	015000318.2Q	11	318.2
1R04616	01S	015100164.6Q	1	164.6
1R04617	01S	015200167.4Q	1	167.4
FOODJAR	11S	015300313.2Q	11	313.2
1R04618	01S	015400152.6Q	1	152.6
1R04619	01S	015500158.6Q	1	158.6
FOODJAR	11S	015600314.4Q	11	314.4
1R04620	01S	015700149.7Q	1	149.7
1R04621	01S	015800156.0Q	1	156
FOODJ@R	11S	015900318.1Q	11	318.1
1R04622	01S	016000150.7Q	1	150.7
1R04623	01S	016100161.9Q	1	161.9
FOODJAR	11S	016200322.5Q	11	322.5
1R04624	01S	016300167.4Q	1	167.4
1R04625	01S	016400151.8Q	1	151.8
FOODJAR	11S	016500314.1Q	11	314.1
1R04626	01S	016600151.2Q	1	151.2
1R04627	01S	016700155.6Q	1	155.6
FOODJAR	11S	016800316.4Q	11	316.4
1R04628	01S	016900160.7Q	1	160.7
1R04629	01S	017000163.4Q	1	163.4
FOODJAR	11S	017100316.4Q	11	316.4
1R04630	01S	017200161.0Q	1	161
1R04620	01S	017300133.2Q	1	133.2
FOODJAR	11S	017400310.9Q	11	310.9
1 4632	01S	017500177.4Q	1	177.4
1R04633	01S	017600169.1Q	1	169.1
FOODJAR	11S	017700315.1Q	11	315.1
1R04634	01S	017800140.2Q	1	140.2
1R04635	01S	017900167.0Q	1	167
FOODJAR	11S	018000315.2Q	11	315.2
1R04636	01S	018100184.3Q	1	184.3
1R04637	01S	018200148.6Q	1	148.6
FOODJAR	11S	018300316.1Q	11	316.1
1R04638	01S	018400166.8Q	1	166.8
1R04639	01S	018500153.6Q	1	153.6
FOODJAR	11S	018600315.2Q	11	315.2
1R04640	01S	018700159.2Q	1	159.2
FOODJAR			11	311.4

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/22/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 560GRAMS

WEEK 2

1R04756	04S	007100161.80	4	161.8
1R04757	04S	007200192.20	4	192.2
FOODJAR	14S	007300315.30	14	315.3
1R04758	04S	007400184.40	4	184.4
1R04759	04S	007500155.80	4	155.8
FOODJAR	14S	007600315.10	14	315.1
1R04760	04S	007700154.90	4	154.9
1R04761	04S	007800172.90	4	172.9
FOODJAR	14S	007900315.50	14	315.5
1R04762	04S	010000166.30	4	166.3
1R04763	04S	010100162.00	4	162
FOODJAR	14S	010200314.20	14	314.2
1R04764	04S	010300159.10	4	159.1
1R04765	04S	010400173.30	4	173.3
FOODJAR	14S	010500315.70	14	315.7
1R04766	04S	010600170.50	4	170.5
34767	04S	010700184.80	4	184.8
FOODJAR	14S	010800314.80	14	314.8
1R04768	04S	010900170.50	4	170.5
1R04769	04S	011000171.10	4	171.1
FOODJAR	14S	011100316.30	14	316.3
1R04770	04S	011200166.40	4	166.4
1R04771	04S	011300174.10	4	174.1
FOODJAR	14S	011400315.50	14	315.5
1R04772	04S	011500160.40	4	160.4
1R04773	04S	011600169.40	4	169.4
FOODJAR	14S	011700311.70	14	311.7
1R04774	04S	011800166.30	4	166.3
1R04775	04S	011900161.80	4	161.8
FOODJAR	14S	012000316.90	14	316.9
1R04776	04S	012100170.80	4	170.8
1R04777	04S	012200187.10	4	187.1
FOODJAR	14S	012300315.70	14	315.7
1R04778	04S	012400173.40	4	173.4
1R04779	04S	012500168.40	4	168.4
FOODJAR	14S	012600313.50	14	313.5
1R04780	04S	012700169.30	4	169.3
1R04781	04S	012800161.10	4	161.1
FOODJAR	14S	012900314.70	14	314.7
1R04782	04S	013000174.70	4	174.7
1R04783	04S	013100148.40	4	148.4
FOODJAR	14S	013200315.50	14	315.5
34784	04S	013300155.30	4	155.3
1R04785	04S	013400177.70	4	177.7
FOODJAR	14S	013500313.80	14	313.8
1R04786	04S	013600169.70	4	169.7
1R04787	04S	013700171.70	4	171.7
FOODJAR	14S	013800316.60	14	316.6
1R04788	04S	013900144.80	4	144.8
1R04789	04S	014000183.60	4	183.6

FOODJAR	14S	014100315.40	14	315.4
1R04790	04S	014200185.90	4	185.9
1R04791	04S	014300176.20	4	176.2
FOODJAR	14S	014400312.00	14	312
1R04792	04S	014500163.70	4	163.7
1R04793	04S	014600168.20	4	168.2
FOODJAR	14S	014700312.00	14	312
1R04794	04S	014800152.10	4	152.1
1R04795	04S	014900182.30	4	182.3
FOODJAR	14S	015000313.30	14	313.3
1R04796	04S	015100143.00	4	143
1R04797	04S	015200152.10	4	152.1
FOODJAR	14S	015300314.00	14	314
1R04798	04S	015400185.70	4	185.7
1R04799	04S	015500180.70	4	180.7
FOODJAR	14S	015600318.10	14	318.1
1R04800	04S	015700177.10	4	177.1
1R04801	04S	015800162.10	4	162.1
FOODJAR	14S	015900312.10	14	312.1
1R04802	04S	016000155.90	4	155.9
1R04803	04S	016100190.20	4	190.2
FOODJAR	14S	016200319.00	14	319
1R04804	04S	016300177.30	4	177.3
1R04805	04S	016400142.30	4	142.3
FOODJAR	14S	016500314.40	14	314.4
1R04806	04S	016600159.00	4	159
1R04807	04S	016700157.20	4	157.2
FOODJAR	14S	016800313.20	14	313.2
1R04808	04S	016900173.10	4	173.1
1R04809	04S	017000173.20	4	173.2
FOODJAR	14S	017100314.60	14	314.6
1R04810	04S	017200151.40	4	151.4
34811	04S	017300174.30	4	174.3
FOODJAR	14S	017400316.10	14	316.1
1R04812	04S	017500188.70	4	188.7
1R04813	04S	017600158.00	4	158
FOODJAR	14S	017700312.90	14	312.9
1R04814	04S	017800188.40	4	188.4
1R04815	04S	017900168.60	4	168.6
FOODJAR	14S	018000313.90	14	313.9
1R04816	04S	018100167.30	4	167.3
1R04817	04S	018200186.90	4	186.9
FOODJAR	14S	018300313.40	14	313.4
1R04818	04S	018400167.90	4	167.9
1R04819	04S	018500137.40	4	137.4
FOODJAR	14S	018600317.30	14	317.3
1R04820	04S	018700172.40	4	172.4
FOODJAR			14	**312.7**
1R04821	05S	018800169.70	5	169.7
1R04822	05S	018900162.80	5	162.8
FOODJAR	15S	019000311.00	15	311
1R04823	05S	019100166.90	5	166.9
1R04824	05S	019200171.60	5	171.6
FOODJAR	15S	019300316.70	15	316.7
1R04825	05S	019400145.50	5	145.5
1R04826	05S	019500173.00	5	173
FOODJAR	15S	019600318.60	15	318.6
1R04827	05S	019700149.00	5	149
1R04828	05S	019800169.10	5	169.1
FOODJAR	15S	019900308.20	15	308.2
1R04829	05S	020000164.20	5	164.2
1R04830	05S	020100161.70	5	161.7
FOODJAR	15S	020200312.10	15	312.1
1R04831	05S	020300156.50	5	156.5
1R04832	05S	020400154.00	5	154
FOODJAR	15S	020500312.50	15	312.5
1R04833	05S	020600138.30	5	138.3

1R04824	05S	020700166.00	5	166
FOODJAR	15S	020800314.50	15	314.5
1R04825	05S	020900166.10	5	166.1
1R04826	05S	021000158.70	5	158.7
FOODJAR	15S	021100314.20	15	314.2
1R04827	05S	021200171.00	5	171
1R04828	05S	021300156.90	5	156.9
FOODJAR	15S	021400318.60	15	318.6
1R04829	05S	021500159.50	5	159.5
1R04840	05S	021600164.00	5	164
FOODJAR	15S	021700315.80	15	315.8
1R04841	05S	021800166.10	5	166.1
1R04842	05S	021900160.80	5	160.8
FOODJAR	15S	022000317.80	15	317.8
1R04843	05S	022100177.90	5	177.9
1R04844	05S	022200161.90	5	161.9
FOODJAR	15S	022300315.90	15	315.9
1R04845	05S	022400152.10	5	152.1
1R04846	05S	022500169.90	5	169.9
FOODJAR	15S	022600316.50	15	316.5
1R04847	05S	022700144.40	5	144.4
1R04848	05S	022800155.00	5	155
FOODJAR	15S	022900312.50	15	312.5
1R04849	05S	023000167.70	5	167.7
1R04850	05S	023100143.80	5	143.8
FOODJAR	15S	023200313.60	15	313.6
1R04851	05S	023300156.60	5	156.6
1R04852	05S	023400183.10	5	183.1
FOODJAR	15S	023500314.20	15	314.2
1R04853	05S	023600146.90	5	146.9
1R04854	05S	023700186.40	5	186.4
FOODJAR	15S	023800313.50	15	313.5
34855	05S	023900157.20	5	157.2
1R04856	05S	024000175.30	5	175.3
FOODJAR	15S	024100315.50	15	315.5
1R04857	05S	024200159.60	5	159.6
1R04858	05S	024300157.60	5	157.6
FOODJAR	15S	024400314.10	15	314.1
1R04859	05S	024500149.80	5	149.8
1R04860	05S	024600192.30	5	192.3
FOODJAR	15S	024700313.80	15	313.8
1R04861	05S	024800169.00	5	169
1R04862	05S	024900180.10	5	180.1
FOODJAR	15S	025000313.20	15	313.2
1R04863	05S	025100158.00	5	158
1R04864	05S	025200170.00	5	170
FOODJAR	15S	025300317.20	15	317.2
1R04865	05S	025400166.30	5	166.3
1R04866	05S	025500172.90	5	172.9
FOODJAR	15S	025600320.10	15	320.1
1R04867	05S	025700173.00	5	173
1R04868	05S	025800161.20	5	161.2
FOODJAR	15S	025900315.60	15	315.6
1R04869	05S	026000181.70	5	181.7
1R04870	05S	026100144.90	5	144.9
FOODJAR	15S	026200311.30	15	311.3
1R04871	06S	026300141.60	6	141.6
1R04872	06S	026400154.00	6	154
JDJAR	16S	026500313.40	16	313.4
1R04873	06S	026600153.90	6	153.9
1R04874	06S	026700158.70	6	158.7
FOODJAR	16S	026800315.50	16	315.5
1R04875	06S	026900158.10	6	158.1
1R04876	06S	027000144.20	6	144.2
FOODJAR	16S	027100317.50	16	317.5
1R04877	06S	027200161.80	6	161.8

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1R04878 06S 027300146.30      6          146.3
FOODJAR 16S 027400313.20      16         313.2
1R04879 06S 027500155.80      6          155.8
1R04880 06S 027600151.00      6          151
FOODJAR 16S 027700317.00      16         317
1R04881 06S 027800167.70      6          167.7
1R04882 06S 027900164.80      6          164.8
 .  OOJAR 16S 028000318.00      16         318
1R04883 06S 028100164.40      6          164.4
1R04884 06S 028200150.00      6          150
FOODJAR 16S 028300312.50      16         312.5
1R04885 06S 028400153.40      6          153.4
1R04886 06S 028500155.70      6          155.7
FOODJAR 16S 028600313.40      16         313.4
1R04887 06S 028700157.60      6          157.6
1R04888 06S 028800161.10      6          161.1
FOODJAR 16S 028900314.60      16         314.6
1R04889 06S 029000156.40      6          156.4
1R04890 06S 029100148.90      6          148.9
FOODJAR 16S 029200316.30      16         316.3
1R04891 06S 029300143.00      6          143
1R04892 06S 029400170.40      6          170.4
FOODJAR 16S 029500315.60      16         315.6
1R04893 06S 029600174.50      6          174.5
1R04894 06S 029700163.30      6          163.3
FOODJAR 16S 029800311.00      16         311
1R04895 06S 029900155.20      6          155.2
1R04896 06S 030000183.20      6          183.2
FOODJAR 16S 030100311.00      16         311
1R04897 06S 030200157.10      6          157.1
1R04898 06S 030300149.70      6          149.7
FOODJAR 16S 030400320.60      16         320.6
  04899 06S 030500153.20      6          153.2
1R04900 06S 030600156.90      6          156.9
FOODJAR 16S 030700312.50      16         312.5
1R04901 06S 030800167.50      6          167.5
1R04902 06S 030900144.70      6          144.7
FOODJAR 16S 031000316.70      16         316.7
1R04903 06S 031100158.20      6          158.2
1R04904 06S 031200175.60      6          175.6
FOODJAR 16S 031300314.50      16         314.5
1R04905 06S 031400154.00      6          159.2
1R04906 06S 031500152.50      6          152.5
FOODJAR 16S 031600315.50      16         315.5
1R04907 06S 031700178.50      6          178.5
1R04908 06S 031800146.60      6          146.6
FOODJAR 16S 031900312.90      16         312.9
1R04909 06S 032000164.70      6          164.7
1R04910 06S 032100150.50      6          150.5
FOODJAR 16S 032200313.10      16         313.1
1R04911 06S 032300174.50      6          174.5
1R04912 06S 032400165.20      6          165.2
FOODJAR 16S 032500311.40      16         311.4
1R04913 06S 032600160.80      6          160.8
1R04914 06S 032700153.60      6          153.6
FOODJAR 16S 032800316.10      16         316.1
1R04915 06S 032900169.10      6          169.1
1R04916 06S 033000153.50      6          153.5
 .  JOJAR 16S 033100317.10      16         317.1
1R04917 06S 033200159.60      6          159.6
1R04918 06S 033300145.70      6          145.7
FOODJAR 16S 033400314.10      16         314.1
1R04919 06S 033500143.70      6          143.7
1R04920 06S 033600179.80      6          179.8
FOODJAR 16S 033700314.40      16         314.4
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/28/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 560 GRAMS

WEEK 3

1R04576	01S	007100187.60	1	187.6
1R04577	01S	007200171.20	1	171.2
FOODJAR	11S	007300312.20	11	312.2
1R04578	01S	007400175.70	1	175.7
1R04579	01S	007500156.00	1	156
FOODJAR	11S	007600313.40	11	313.4
1R04580	01S	007700165.00	1	165
1R04581	01S	007800194.30	1	194.3
FOODJAR	11S	007900314.40	11	314.4
1R04582	01S	010000167.30	1	167.3
1R04583	01S	010100177.90	1	177.9
FOODJAR	11S	010200311.80	11	311.8
1R04584	01S	010300185.80	1	185.8
1R04585	01S	010400168.00	1	168
FOODJAR	11S	010500316.20	11	316.2
1R04586	01S	010600188.70	1	188.7
04587	01S	010700169.90	1	169.9
FOODJAR	11S	010800311.80	11	311.8
1R04588	01S	010900175.60	1	175.6
1R04589	01S	011000189.70	1	189.7
FOODJAR	11S	011100313.30	11	313.3
1R04590	01S	011200173.50	1	173.5
1R04591	01S	011300192.50	1	192.5
FOODJAR	11S	011400312.80	11	312.8
1R04592	01S	011500186.40	1	186.4
1R04593	01S	011600192.30	1	192.3
FOODJAR	11S	011700313.90	11	313.9
1R04594	01S	011800184.00	1	184
1R04595	01S	011900196.50	1	196.5
FOODJAR	11S	012000314.20	11	314.2
1R04596	01S	012100186.00	1	186
1R04597	01S	012200178.50	1	178.5
FOODJAR	11S	012300316.00	11	316
1R04598	01S	012400175.30	1	175.3
1R04599	01S	012500162.60	1	162.6
FOODJAR	11S	012600313.70	11	313.7
1R04600	01S	012700183.80	1	183.8
1R04601	01S	012800187.20	1	187.2
FOODJAR	11S	012900318.60	11	318.6
1R04602	01S	013000166.40	1	166.4
1R04603	01S	013100179.80	1	179.8
FOODJAR	11S	013200314.00	11	314
04604	01S	013300167.00	1	167
1R04605	01S	013400152.70	1	152.7
FOODJAR	11S	013500315.40	11	315.4
1R04606	01S	013600194.70	1	194.7
1R04607	01S	013700169.90	1	169.9
FOODJAR	11S	013800311.90	11	311.9
1R04608	01S	013900182.20	1	182.2
1R04609	01S	014000176.60	1	176.6

FOODJAR	11S	014100119.20	11	319.2
1R04610	01S	014200169.00	1	169
1R04611	01S	014300187.30	1	187.3
FOODJAR	11S	014400313.10	11	313.1
1R04612	01S	014500179.70	1	179.7
1R04613	01S	014600178.00	1	178
FOODJAR	11S	014700318.60	11	318.6
34614	01S	014800181.30	1	181.3
1R04615	01S	014900194.20	1	194.2
FOODJAR	11S	015000314.30	11	314.3
1R04616	01S	015100174.20	1	174.2
1R04617	01S	015200182.00	1	182
FOODJAR	11S	015300322.80	11	322.8
1R04618	01S	015400171.50	1	171.5
1R04619	01S	015500172.10	1	172.1
FOODJAR	11S	015600311.60	11	311.6
1R04620	01S	015700168.00	1	168
1R04621	01S	015800179.60	1	179.6
FOODJAR	11S	015900312.00	11	312
1R04622	01S	016000172.40	1	172.4
1R04623	01S	016100179.10	1	179.1
FOODJAR	11S	016200317.20	11	317.2
1R04624	01S	016300187.40	1	187.4
1R04625	01S	016400174.80	1	174.8
FOODJAR	11S	016500314.00	11	314
1R04626	01S	016600171.60	1	171.6
1R04627	01S	016700175.90	1	175.9
FOODJAR	11S	016800319.30	11	319.3
1R04628	01S	016900180.40	1	180.4
1R04629	01S	017000188.40	1	188.4
FOODJAR	11S	017100312.80	11	312.8
1R04630	01S	017200188.90	1	188.9
34631	01S	017300147.30	1	147.3
FOODJAR	11S	017400314.20	11	314.2
1R04632	01S	017500194.40	1	194.4
1R04633	01S	017600188.10	1	188.1
FOODJAR	11S	017700312.40	11	312.4
1R04634	01S	017800155.50	1	155.5
1R04635	01S	017900180.60	1	180.6
FOODJAR	11S	018000311.60	11	311.6
1R04636	01S	018100201.70	1	201.7
1R04637	01S	018200152.60	1	152.6
FOODJAR	11S	018300319.80	11	319.8
1R04638	01S	018400188.10	1	188.1
1R04639	01S	018500170.70	1	170.7
FOODJAR	11S	018600314.10	11	314.1
1R04640	01S	018700179.00	1	179
FOODJAR			11	**314.4**

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/29/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 560GRAMS

WEEK 3

1R04756	04S	007100180.40	4	180.4
1R04757	04S	007200211.10	4	211.1
FOODJAR	14S	007300322.10	14	322.1
1R04758	04S	007400	4	203.4
1R04759	04S	007500173.50	4	173.5
FOODJAR	14S	007600328.50	14	328.5
1R04760	04S	007700180.50	4	180.5
1R04761	04S	007800198.80	4	198.8
FOODJAR	14S	007900323.00	14	323
1R04762	04S	010000184.50	4	184.5
1R04763	04S	010100189.20	4	189.2
FOODJAR	14S	010200313.90	14	313.9
1R04764	04S	010300181.20	4	181.2
1R04765	04S	010400191.00	4	191
FOODJAR	14S	010500333.70	14	333.7
1R04766	04S	010600201.30	4	201.3
34767	04S	010700205.90	4	205.9
FOODJAR	14S	010800318.60	14	318.6
1R04768	04S	010900189.30	4	189.3
1R04769	04S	011000194.70	4	194.7
FOODJAR	14S	011100320.10	14	320.1
1R04770	04S	011200181.10	4	181.1
1R04771	04S	011300192.30	4	192.3
FOODJAR	14S	011400317.90	14	317.9
1R04772	04S	011500186.40	4	186.4
1R04773	04S	011600199.00	4	199
FOODJAR	14S	011700322.80	14	322.8
1R04774	04S	011800186.80	4	186.8
1R04775	04S	011900185.20	4	185.2
FOODJAR	14S	012000318.40	14	318.4
1R04776	04S	012100181.50	4	181.5
1R04777	04S	012200207.80	4	207.8
FOODJAR	14S	012300319.40	14	319.4
1R04778	04S	012400199.60	4	199.6
1R04779	04S	012500189.90	4	189.9
FOODJAR	14S	012600324.40	14	324.4
1R04780	04S	012700184.70	4	184.7
1R04781	04S	012800183.50	4	183.5
FOODJAR	14S	012900320.70	14	320.7
1R04782	04S	013000199.30	4	199.3
1R04783	04S	013100171.90	4	171.9
FOODJAR	14S	013200317.70	14	317.7
34784	04S	013300178.80	4	178.8
1R04785	04S	013400203.30	4	203.3
FOODJAR	14S	013500313.30	14	313.3
1R04786	04S	013600201.40	4	201.4
1R04787	04S	013700200.80	4	200.8
FOODJAR	14S	013800312.90	14	312.9
1R04788	04S	013900161.30	4	161.3
1R04789	04S	014000210.70	4	210.7

FOODJAR	14S	014100317.20	14	317.2	
1R04790	04S	014200205.50	4	205.5	
1R04791	04S	014300188.20	4	188.2	
FOODJAR	14S	014400319.00	14	319	
1R04792	04S	014500182.80	4	182.6	
1R04793	04S	014600183.90	4	183.9	
FOODJAR	14S	014700316.30	14	316.3	
34794	04S	014800174.80	4	174.8	
1R04795	04S	014900203.60	4	203.6	
FOODJAR	14S	015000313.60	14	313.6	
1R04796	04S	015100168.10	4	168.1	
1R04797	04S	015200177.20	4	177.2	
FOODJAR	14S	015300345.00	14	345	
1R04798	04S	015400207.60	4	207.6	
1R04799	04S	015500197.90	4	197.9	
FOODJAR	14S	015600316.40	14	316.4	
1R04800	04S	015700203.00	4	203	
1R04801	04S	015800197.00	4	197	
FOODJAR	14S	015900311.20	14	311.2	
1R04802	04S	016000186.40	4	186.4	
1R04803	04S	016100213.80	4	213.8	
FOODJAR	14S	016200315.00	14	315	
1R04804	04S	016300199.50	4	199.5	
1R04805	04S	016400158.40	4	158.4	
FOODJAR	14S	016500324.80	14	324.8	
1R04806	04S	016600180.90	4	180.9	
1R04807	04S	016700181.80	4	181.8	
FOODJAR	14S	016800327.40	14	327.4	
1R04808	04S	016900194.60	4	194.6	
1R04809	04S	017000183.20	4	183.2	
FOODJAR	14S	017100312.80	14	312.8	
1R04810	04S	017200161.50	4	161.5	
04811	04S	017300195.00	4	195	
FOODJAR	14S	017400315.50	14	315.5	
1R04812	04S	017500224.20	4	224.2	
1R04813	04S	017600179.90	4	179.9	
FOODJAR	14S	017700311.50	14	311.5	
1R04814	04S	017800202.70	4	202.7	
1R04815	04S	017900184.20	4	184.2	
FOODJAR	14S	018000322.70	14	322.7	
1R04816	04S	018100187.20	4	187.2	
1R04817	04S	018200204.80	4	204.8	
FOODJAR	14S	018300318.40	14	318.4	
1R04818	04S	018400192.50	4	192.5	
1R04819	04S	018500160.30	4	160.3	
FOODJAR	14S	018600330.50	14	330.5	
1R04820	04S	018700191.50	4	191.5	
FOODJAR			**14**	**435.5**	
1R04821	05S	018800	5	194.1	
1R04822	05S	018900186.90	5	186.9	
FOODJAR	15S	019000323.40	15	323.4	
1R04823	05S	019100177.00	5	177	
1R04824	05S	019200188.40	5	188.4	
FOODJAR	15S	019300320.50	15	320.5	
1R04825	05S	019400174.10	5	174.1	
1R04826	05S	019500204.00	5	204	
FOODJAR	15S	019600317.60	15	317.6	
1R04827	05S	019700	5	179.3	
1R04828	05S	019800197.10	5	197.1	
ODJAR	15S	019900315.80	15	315.8	
1R04829	05S	020000187.30	5	187.3	
1R04830	05S	020100180.30	5	180.3	
FOODJAR	15S	020200316.40	15	316.4	
1R04831	05S	020300188.30	5	188.3	
1R04832	05S	020400178.10	5	178.1	
FOODJAR	15S	020500320.30	15	320.3	
1R04833	05S	020600165.70	5	165.7	

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1R04834 05S 020700195.10      5          195.1
FOODJAR 15S 020800317.80     15          317.8
1R04835 05S 020900183.50      5          183.5
1R04836 05S 021000179.00      5          179
FOODJAR 15S 021100323.60     15          323.6
1R04837 05S 021200190.40      5          190.4
  04838 05S 021300183.50      5          183.5
FOODJAR 15S 021400312.80     15          312.8
1R04839 05S 021500183.00      5          183
1R04840 05S 021600182.90      5          182.9
FOODJAR 15S 021700310.90     15          310.9
1R04841 05S 021800184.50      5          184.5
1R04842 05S 021900181.30      5          181.3
FOODJAR 15S 022000316.90     15          316.9
1R04843 05S 022100206.90      5          206.9
1R04844 05S 022200184.00      5          184
FOODJAR 15S 022300324.80     15          324.8
1R04845 05S 022400178.90      5          178.9
1R04846 05S 022500192.40      5          192.4
FOODJAR 15S 022600310.40     15          310.4
1R04847 05S 022700172.90      5          172.9
1R04848 05S 022800187.50      5          187.5
FOODJAR 15S 022900315.30     15          315.3
1R04849 05S 023000187.00      5          187
1R04850 05S 023100164.50      5          164.5
FOODJAR 15S 023200317.20     15          317.2
1R04851 05S 023300185.00      5          185
1R04852 05S 023400209.80      5          209.8
FOODJAR 15S 023500320.30     15          320.3
1R04853 05S 023600170.80      5          170.8
1R04854 05S 023700209.30      5          209.3
FOODJAR 15S 023800320.60     15          320.6
  04855 05S 023900184.50      5          184.5
1R04856 05S 024000203.20      5          203.2
FOODJAR 15S 024100327.70     15          327.7
1R04857 05S 024200182.60      5          182.6
1R04858 05S 024300181.40      5          181.4
FOODJAR 15S 024400314.30     15          314.3
1R04859 05S 024500170.60      5          170.6
1R04860 05S 024600223.60      5          223.6
FOODJAR 15S 024700312.70     15          312.7
1R04861 05S 024800191.40      5          191.4
1R04862 05S 024900200.20      5          200.2
FOODJAR 15S 025000319.40     15          319.4
1R04863 05S 025100166.00      5          166
1R04864 05S 025200197.50      5          197.5
FOODJAR 15S 025300320.10     15          320.1
1R04865 05S 025400187.30      5          187.3
1R04866 05S 025500192.70      5          192.7
FOODJAR 15S 025600311.90     15          311.9
1R04867 05S 025700198.60      5          198.6
1R04868 05S 025800187.70      5          187.7
FOODJAR 15S 025900324.30     15          324.3
1R04869 05S 026000199.10      5          199.1
1R04870 05S 026100165.30      5          165.3
FOODJAR 15S 026200312.80     15          312.8
1R04871 06S 026300170.50      6          170.5
  04872 06S 026400174.40      6          174.4
FOODJAR 16S 026500319.00     16          319
1R04873 06S 026600172.80      6          172.8
1R04874 06S 026700175.90      6          175.9
FOODJAR 16S 026800314.30     16          314.3
1R04875 06S 026900180.20      6          180.2
1R04876 06S 027000172.00      6          172
FOODJAR 16S 027100318.60     16          318.6
1R04877 06S 027200180.90      6          180.9
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1R04878 06S 027300168.50     6          168.5
FOODJAR 16S 027400318.20     16         318.2
1R04879 06S 027500171.00     6          171
1R04880 06S 027600178.00     6          178
FOODJAR 16S 027700311.50     16         311.5
1R04881 06S 027800184.10     6          184.1
1R04882 06S 027900182.00     6          182
  JDJAR 16S 028000317.20     16         317.2
1R04883 06S 028100175.20     6          175.2
1R04884 06S 028200160.60     6          160.6
FOODJAR 16S 028300313.50     16         313.5
1R04885 06S 028400170.80     6          170.8
1R04886 06S 028500180.20     6          180.2
FOODJAR 16S 028600313.30     16         313.3
1R04887 06S 028700182.60     6          182.6
1R04888 06S 028800186.80     6          186.8
FOODJAR 16S 028900313.90     16         313.9
1R04889 06S 029000176.50     6          176.5
1R04890 06S 029100172.10     6          172.1
FOODJAR 16S 029200315.00     16         315
1R04891 06S 029300162.60     6          162.6
1R04892 06S 029400201.70     6          201.7
FOODJAR 16S 029500320.00     16         320
1R04893 06S 029600186.60     6          186.6
1R04894 06S 029700179.30     6          179.3
FOODJAR 16S 029800314.40     16         314.4
1R04895 06S 029900179.40     6          179.4
1R04896 06S 030000207.80     6          207.8
FOODJAR 16S 030100311.30     16         311.3
1R04897 06S 030200176.30     6          176.3
1R04898 06S 030300173.40     6          173.4
FOODJAR 16S 030400314.90     16         314.9
  04899 06S 030500172.30     6          172.3
1.04900 06S 030600172.00     6          172
FOODJAR 16S 030700311.40     16         311.4
1R04901 06S 030800194.20     6          194.2
1R04902 06S 030900170.60     6          170.6
FOODJAR 16S 031000320.70     16         320.7
1R04903 06S 031100179.10     6          179.1
1R04904 06S 031200           6          204.3
FOODJAR 16S 031300312.00     16         312
1R04905 06S 031400187.70     6          187.7
1R04906 06S 031500171.70     6          171.7
FOODJAR 16S 031600312.40     16         312.4
1R04907 06S 031700206.20     6          206.2
1R04908 06S 031800174.60     6          174.6
FOODJAR 16S 031900319.40     16         319.4
1R04909 06S 032000190.40     6          190.4
1R04910 06S 032100165.90     6          165.9
FOODJAR 16S 032200319.00     16         319
1R04911 06S 032300200.30     6          200.3
1R04912 06S 032400192.40     6          192.4
FOODJAR 16S 032500312.40     16         312.4
1R04913 06S 032600188.70     6          188.7
1R04914 06S 032700184.60     6          184.6
FOODJAR 16S 032800310.60     16         310.6
1R04915 06S 032900195.40     6          195.4
1R04916 06S 033000178.70     6          178.7
  JDJAR 16S 033100316.40     16         316.4
1R04917 06S 033200179.50     6          179.5
1R04918 06S 033300166.30     6          166.3
FOODJAR 16S 033400317.40     16         317.4
1R04919 06S 033500163.00     6          163
1R04920 06S 033600196.50     6          196.5
FOODJAR 16S 033700320.10     16         320.1
9999999999     99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/4/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 600GRAMS

WEEK 4

1R04576	01S	007200234.70	1	234.7
1R04577	01S	007300212.10	1	212.1
FOODJAR	11S	007400314.90	11	314.9
1R04578	01S	007500223.50	1	223.5
1R04579	01S	007600197.90	1	197.9
FOODJAR	11S	007700318.20	11	318.2
1R04580	01S	007800188.60	1	188.6
1R04581	01S	007900230.80	1	230.8
FOODJAR	11S	010000317.00	11	317
1R04582	01S	010100209.20	1	209.2
1R04583	01S	010200219.40	1	219.4
FOODJAR	11S	010300318.20	11	318.2
1R04584	01S	010400212.70	1	212.7
1R04585	01S	010500198.20	1	198.2
FOODJAR	11S	010600318.00	11	318
1R04586	01S	010700219.70	1	219.7
1R04587	01S	010800206.50	1	206.5
FOODJAR	11S	010900318.30	11	318.3
1R04588	01S	011000207.40	1	207.4
1R04589	01S	011100212.50	1	212.5
FOODJAR	11S	011200314.00	11	314
1R04590	01S	011300203.70	1	203.7
1R04591	01S	011400203.60	1	203.6
FOODJAR	11S	011500320.90	11	320.9
1R04592	01S	011600221.80	1	221.8
1R04593	01S	011700221.50	1	221.5
FOODJAR	11S	011800319.00	11	319
1R04594	01S	011900211.90	1	211.9
1R04595	01S	012000217.50	1	217.5
FOODJAR	11S	012100315.20	11	315.2
1R04596	01S	012200209.10	1	209.1
1R04597	01S	012300213.60	1	213.6
FOODJAR	11S	012400310.80	11	310.8
1R04598	01S	012500210.40	1	210.4
1R04599	01S	012600194.40	1	194.4
FOODJAR	11S	012700320.20	11	320.2
1R04600	01S	012800208.60	1	208.6
1R04601	01S	012900211.40	1	211.4
FOODJAR	11S	013000318.30	11	318.3
1R04602	01S	013100181.20	1	181.2
1R04603	01S	013200195.20	1	195.2
FOODJAR	11S	013300318.90	11	318.9
1R04604	01S	013400201.60	1	201.6
1R04605	01S	013500175.70	1	175.7
FOODJAR	11S	013600347.70	11	347.7
1R04606	01S	013700208.60	1	208.6
1R04607	01S	013800187.10	1	187.1
FOODJAR	11S	013900317.20	11	317.2
1R04608	01S	014000220.30	1	220.3
1R04609	01S	014100220.10	1	220.1

FOODJAR	11S	014200125.50	11	325.5
1R04610	01S	014300189.30	1	189.3
1R04611	01S	014400224.40	1	224.4
FOODJAR	11S	014500318.80	11	318.8
1R04612	01S	014600199.50	1	199.5
1R04613	01S	014700215.10	1	215.1
FOODJAR	11S	014800314.30	11	314.3
34614	01S	014900222.80	1	222.8
1R04615	01S	015000215.20	1	215.2
FOODJAR	11S	015100318.00	11	318
1R04616	01S	015200209.50	1	209.5
1R04617	01S	015300233.70	1	233.7
FOODJAR	11S	015400322.70	11	322.7
1R04618	01S	015500191.10	1	191.1
1R04619	01S	015600206.50	1	206.5
FOODJAR	11S	015700310.00	11	310
1R04620	01S		1	207.5
1R04621	01S	015900215.00	1	215
FOODJAR	11S	016000313.70	11	313.7
1R04622	01S	016100206.30	1	206.3
1R04623	01S	016200222.60	1	222.6
FOODJAR	11S	016300321.70	11	321.7
1R04624	01S	016400219.50	1	219.5
1R04625	01S	016500204.50	1	204.5
FOODJAR	11S	016600313.50	11	313.5
1R04626	01S	016700195.40	1	195.4
1R04627	01S	016800208.70	1	208.7
FOODJAR	11S	016900318.60	11	318.6
1R04628	01S	017000226.40	1	226.4
1R04629	01S	017100229.20	1	229.2
FOODJAR	11S	017200313.50	11	313.5
1R04630	01S	017300232.00	1	232
34631	01S	017400178.20	1	178.2
FOODJAR	11S	017500331.70	11	331.7
1R04632	01S	017600216.00	1	216
1R04633	01S	017700223.40	1	223.4
FOODJAR	11S	017800317.10	11	317.1
1R04634	01S	017900182.30	1	182.3
1R04635	01S	018000235.40	1	235.4
FOODJAR	11S	018100312.20	11	312.2
1R04636	01S	018200221.10	1	221.1
1R04637	01S	018300171.40	1	171.4
FOODJAR	11S	018400313.90	11	313.9
1R04638	01S	018500220.40	1	220.4
1R04639	01S	018600195.20	1	195.2
FOODJAR	11S	018700314.10	11	314.1
1R04640	01S	018800207.90	1	207.9
FOODJAR			11	**346.4**

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/5/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 600GRAMS

WEEK 4

1R04756	04S	007100196.80	4	196.8
1R04757	04S	007200227.80	4	227.8
FOODJAR	14S	007300378.70	14	378.7
1R04758	04S	007400219.80	4	219.8
1R04759	04S	007500189.00	4	189
FOODJAR	14S	007600382.60	14	382
1R04760	04S	007700200.30	4	200.3
1R04761	04S	007800220.40	4	220.4
FOODJAR	14S	007900368.80	14	368.8
1R04762	04S	010000209.00	4	209
1R04763	04S	010100216.00	4	216
FOODJAR	14S	010200368.70	14	368.7
1R04764	04S	010300202.90	4	202.9
1R04765	04S	010400204.80	4	204.8
FOODJAR	14S	010500388.30	14	388.3
1R04766	04S	010600218.20	4	218.2
( )4767	04S	010700225.60	4	225.6
FOODJAR	14S	010800373.30	14	373.3
1R04768	04S	010900203.10	4	203.1
1R04769	04S	011000217.00	4	217
FOODJAR	14S	011100376.40	14	376.4
1R04770	04S	011200210.90	4	210.9
1R04771	04S	011300235.70	4	235.7
FOODJAR	14S	011400335.30	14	335.3
1R04772	04S	011500200.90	4	200.9
1R04773	04S	011600213.30	4	213.3
FOODJAR	14S	011700352.10	14	352.1
1R04774	04S	011800203.80	4	203.8
1R04775	04S	011900202.50	4	202.5
FOODJAR	14S	012000337.80	14	337.8
1R04776	04S	012100199.60	4	199.6
1R04777	04S	012200231.10	4	231.1
FOODJAR	14S	012300364.60	14	364.6
1R04778	04S	012400212.90	4	212.9
1R04779	04S	012500204.80	4	204.8
FOODJAR	14S	012600365.10	14	365.1
1R04780	04S	012700204.80	4	204.8
1R04781	04S	012800206.60	4	206.6
FOODJAR	14S	012900369.20	14	369.2
1R04782	04S	013000210.50	4	210.5
1R04783	04S	013100188.70	4	188.7
FOODJAR	14S	013200393.30	14	393.3
.)4784	04S	013300192.80	4	192.8
1R04785	04S	013400220.10	4	220.1
FOODJAR	14S	013500361.20	14	361.2
1R04786	04S	013600225.10	4	225.1
1R04787	04S	013700230.60	4	230.6
FOODJAR	14S	013800358.40	14	358.4
1R04788	04S	013900184.80	4	184.8
1R04789	04S	014000230.40	4	230.4

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FOODJAR 14S 014100370.70      14      370.7
1R04790 04S 014200235.10       4      235.1
                               4      214.8
1R04791
FOODJAR 14S 014400347.00      14      347
1R04792 04S 014500206.10       4      206.1
1R04793 04S 014600214.50       4      214.5
FOODJAR 14S 014700346.20      14      346.2
  04794 04S 014800209.80       4      209.8
1R04795 04S 014900239.20       4      239.2
FOODJAR 14S 015000342.20      14      342.2
1R04796 04S 015100182.90       4      182.9
1R04797 04S 015200184.60       4      184.6
FOODJAR 14S 015300399.60      14      399.6
1R04798 04S 015400224.80       4      224.8
1R04799 04S 015500221.10       4      221.1
FOODJAR 14S 015600361.40      14      361.4
1R04800 04S 015700212.30       4      212.3
1R04801 04S 015800206.10       4      206.1
FOODJAR 14S 015900381.60      14      381.6
1R04802 04S 016000200.30       4      200.3
1R04803 04S 016100236.90       4      236.9
FOODJAR 14S 016200362.70      14      362.7
1R04804 04S 016300214.90       4      214.9
1R04805 04S 016400173.70       4      173.7
FOODJAR 14S 016500349.70      14      349.7
1R04806 04S 016600195.90       4      195.9
1R04807 04S 016700201.90       4      201.9
FOODJAR 14S 016800382.80      14      382.8
1R04808 04S 016900225.70       4      225.7
1R04809 04S 017000205.40       4      205.4
FOODJAR 14S 017100337.60      14      337.6
1R04810 04S 017200189.40       4      189.4
  04811 04S 017300234.30       4      234.3
FOODJAR 14S 017400343.30      14      343.3
1R04812 04S 017500240.90       4      240.9
1R04813 04S 017600195.70       4      195.7
FOODJAR 14S 017700376.30      14      376.3
1R04814 04S 017800237.10       4      237.1
1R04815 04S 017900218.10       4      218.1
FOODJAR 14S 018000317.20      14      317.2
1R04816 04S 018100217.20       4      217.2
1R04817 04S 018200244.70       4      244.7
FOODJAR 14S 018300331.60      14      331.6
1R04818 04S 018400211.70       4      211.7
1R04819 04S 018500177.80       4      177.8
FOODJAR 14S 018600390.00      14      390
1R04820 04S 018700206.70       4      206.7
FOODJAR                       14      467.7
1R04821 05S 018800215.60       5      215.6
1R04822 05S 018900201.80       5      201.8
FOODJAR 15S 019000365.90      15      365.9
1R04823 05S 019100210.70       5      210.7
1R04824 05S 019200229.20       5      229.2
FOODJAR 15S 019300342.90      15      342.9
1R04825 05S 019400191.50       5      191.5
1R04826 05S 019500219.20       5      219.2
FOODJAR 15S 019600371.30      15      371.3
1R04827 05S 019700198.20       5      198.2
1R04828 05S 019800216.80       5      216.8
  JDJAR 15S 019900371.10      15      371.1
1R04829 05S 020000221.40       5      221.4
1R04830 05S 020100205.70       5      205.7
FOODJAR 15S 020200342.80      15      342.8
1R04831 05S 020300219.50       5      219.5
1R04832 05S 020400202.70       5      202.7
FOODJAR 15S 020500356.30      15      356.3
1R04833 05S 020600183.80       5      183.8
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1R04834 05S 020700213.10      5          213.1
FOODJAR 15S 020800174.00      15         374
1R04835 05S 020900220.40      5          220.4
0R04836 05S 021000218.50      5          218.5
FOODJAR 15S 021100324.30      15         324.3
1R04837 05S 021200            5          222.3
*704838 05S 021300208.50      5          208.5
. .ODJAR 15S 021400340.40     15         340.4
1R04839 05S 021500205.30      5          205.3
1R04840 05S 021600210.10      5          210.1
FOODJAR 15S 021700322.70      15         322.7
1R04841 05S 021800221.90      5          221.9
1R04842 05S 021900212.50      5          212.5
FOODJAR 15S 022000333.50      15         333.5
1R04843 05S 022100218.30      5          218.3
1R04844 05S 022200200.80      5          200.8
FOODJAR 15S 022300390.90      15         390.9
1R04845 05S 022400219.40      5          219.4
1R04846 05S 022500239.70      5          239.7
FOODJAR 15S 022600314.10      15         314.1
1R04847 05S 022700191.00      5          191
1R04848 05S 022800207.00      5          207
FOODJAR 15S 022900358.80      15         358.8
1R04849 05S 023000216.30      5          216.3
1R04850 05S 023100195.50      5          195.5
FOODJAR 15S 023200350.30      15         350.3
1R04851 05S 023300206.60      5          206.6
1R04852 05S 023400222.00      5          222
FOODJAR 15S 023500369.00      15         369
1R04853 05S 023600204.50      5          204.5
1R04854 05S 023700235.20      5          235.2
FOODJAR 15S 023800359.60      15         359.6
(  34855 05S 023900209.50     5          209.5
1R04856 05S 024000219.40      5          219.4
FOODJAR 15S 024100380.70      15         380.7
1R04857 05S 024200213.30      5          213.3
1R04858 05S 024300203.20      5          203.2
FOODJAR 15S 024400348.70      15         348.7
1R04859 05S 024500199.60      5          199.6
1R04860 05S 024600249.50      5          249.5
FOODJAR 15S 024700350.60      15         350.6
1R04861 05S 024800220.20      5          220.2
1R04862 05S 024900221.50      5          221.5
FOODJAR 15S 025000353.60      15         353.6
1R04863 05S 025100200.60      5          200.6
1R04864 05S 025200231.30      5          231.3
FOODJAR 15S 025300348.10      15         348.1
1R04865 05S 025400219.40      5          219.4
1R04866 05S 025500224.00      5          224
FOODJAR 15S 025600320.20      15         320.2
1R04867 05S 025700217.40      5          217.4
1R04868 05S 025800211.90      5          211.9
FOODJAR 15S 025900368.50      15         368.5
1R04869 05S 026000239.50      5          239.5
1R04870 05S 026100196.70      5          196.7
FOODJAR 15S 026200343.40      15         343.4
1R04871 06S 026300198.40      6          198.4
*704872 06S 026400192.20      6          192.2
. .ODJAR 16S 026500313.90     16         313.9
1R04873 06S 026600218.20      6          218.2
1R04874 06S 026700204.00      6          204
FOODJAR 16S 026800332.80      16         332.8
1R04875 06S 026900212.10      6          212.1
1R04876 06S 027000            6          199.5
FOODJAR 16S 027100349.10      16         349.1
1R04877 06S 027200201.00      6          201
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1P04878 06S 027100189.40      6          189.4
FOODJAR 16S 027400317.00     16          317
1P04879 06S 027500204.00      6          204
1P04880 06S 027600204.80      6          204.8
FOODJAR 16S 027700342.10     16          342.1
1P04881 06S 027800212.60      6          212.6
1P04882 06S 027900215.60      6          215.6
  JDJAR 16S 028000322.00     16          322
1R04883 06S 028100212.30      6          212.3
1R04884 06S 028200196.80      6          196.8
FOODJAR 16S 028300325.20     16          325.2
1R04885 06S 028400210.60      6          210.6
1R04886 06S 028500215.40      6          215.4
FOODJAR 16S 028600325.70     16          325.7
1R04887 06S 028700207.00      6          207
1P04888 06S 028800205.10      6          205.1
FOODJAR 16S 028900316.20     16          316.2
1R04889 06S 029000212.60      6          212.6
1R04890 06S 029100217.60      6          217.6
FOODJAR 16S 029200316.60     16          316.6
1R04891 06S 029300189.20      6          189.2
1R04892 06S 029400234.20      6          234.2
FOODJAR 16S 029500322.40     16          322.4
1R04893 06S 029600222.20      6          222.2
1R04894 06S 029700214.80      6          214.8
FOODJAR 16S 029800331.60     16          331.6
1R04895 06S 029900222.60      6          222.6
1R04896 06S 030000245.90      6          245.9
FOODJAR 16S 030100309.90     16          309.9
1R04897 06S 030200202.20      6          202.2
1R04898 06S 030300191.80      6          191.8
FOODJAR 16S 030400318.90     16          318.9
  34899 06S 030500199.80      6          199.8
1R04900 06S 030600202.30      6          202.3
FOODJAR 16S 030700350.20     16          350.2
1R04901 06S 030800232.00      6          232
1R04902 06S 030900203.10      6          203.1
FOODJAR 16S 031000335.90     16          335.9
1R04903 06S 031100213.50      6          213.5
1R04904 06S 031200245.60      6          245.6
FOODJAR 16S 031300319.00     16          319
1R04905 06S 031400219.60      6          219.6
1R04906 06S 031500200.80      6          200.8
FOODJAR 16S 031600342.40     16          342.4
1R04907 06S 031700228.40      6          228.4
1R04908 06S 031800200.80      6          200.8
FOODJAR 16S 031900319.80     16          319.8
1R04909 06S 032000222.80      6          222.8
1R04910 06S 032100192.20      6          192.2
FOODJAR 16S 032200318.30     16          318.3
1R04911 06S 032300229.30      6          229.3
1R04912 06S 032400207.50      6          207.5
FOODJAR 16S 032500318.60     16          318.6
1R04913 06S 032600216.30      6          216.3
1R04914 06S 032700213.80      6          213.8
FOODJAR 16S 032800317.10     16          317.1
1R04915 06S 032900232.80      6          232.8
1P04916 06S 033000203.20      6          203.2
  JDJAR 16S 033100322.40     16          322.4
1P04917 06S 033200205.40      6          205.4
1R04918 06S 033300195.50      6          195.5
FOODJAR 16S 033400317.40     16          317.4
1P04919 06S 033500192.80      6          192.8
1R04920 06S 033600239.00      6          239
FOODJAR 16S 033700320.40     16          320.4
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TWO YEAR OPHLOIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/11/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 600GRAMS

WEEK 5

1R04576	01S	007100242.80	1	242.8
1R04577	01S	007200231.90	1	231.9
FOODJAR	11S	007300316.40	11	316.4
1R04578	01S	007400243.00	1	243
1R04579	01S	007500203.00	1	203
FOODJAR	11S	007600327.20	11	327.2
1R04580	01S	007700198.20	1	198.2
1R04581	01S	007800235.80	1	235.8
FOODJAR	11S	007900312.90	11	312.9
1R04582	01S	010000211.70	1	211.7
1R04583	01S	010100228.60	1	228.6
FOODJAR	11S	010200318.50	11	318.5
1R04584	01S	010300232.20	1	232.2
1R04585	01S	010400211.80	1	211.8
FOODJAR	11S	010500314.20	11	314.2
1R04586	01S	010600231.70	1	231.7
1R04587	01S	010700223.50	1	223.5
FOODJAR	11S	010800323.10	11	323.1
1 4588	01S	010900205.10	1	205.1
1R04589	01S	011000213.20	1	213.2
FOODJAR	11S	011100352.90	11	352.9
1R04590	01S	011200223.00	1	223
1R04591	01S	011300230.30	1	230.3
FOODJAR	11S	011400320.40	11	320.4
1R04592	01S	011500237.10	1	237.1
1R04593	01S	011600236.10	1	236.1
FOODJAR	11S	011700315.20	11	315.2
1R04594	01S	011800223.40	1	223.4
1R04595	01S	011900238.00	1	238
FOODJAR	11S	012000316.00	11	316
1R04596	01S	012100222.70	1	222.7
1R04597	01S	012200232.00	1	232
FOODJAR	11S	012300317.90	11	317.9
1R04598	01S	012400213.60	1	213.6
1R04599	01S	012500196.70	1	196.7
FOODJAR	11S	012600319.60	11	319.6
1R04600	01S	012700232.60	1	232.6
1R04601	01S	012800227.40	1	227.4
FOODJAR	11S	012900319.80	11	319.8
1R04602	01S	013000208.00	1	208
1R04603	01S	013100226.90	1	226.9
FOODJAR	11S	013200323.40	11	323.4
1R04604	01S	013300213.80	1	213.8
1R04605	01S	013400186.60	1	186.6
F JAR	11S	013500361.70	11	361.7
1R04606	01S	013600238.90	1	238.9
1R04607	01S	013700210.50	1	210.5
FOODJAR	11S	013800319.80	11	319.8
1R04608	01S	013900218.00	1	218
1R04609	01S	014000216.70	1	216.7
FOODJAR	11S	014100314.90	11	314.9
1R04610	01S	014200208.50	1	208.5

1R04611	01S	014300251.90	1	251.9
FOODJAR	11S	014400313.90	11	313.9
1R04612	01S	014500219.60	1	219.6
1R04613	01S	014600230.70	1	230.7
FOODJAR	11S	014700328.20	11	328.2
1R04614	01S	014800244.70	1	244.7
1 4615	01S	014900221.60	1	221.6
FOODJAR	11S	015000332.70	11	332.7
1R04616	01S	015100227.40	1	227.4
1R04617	01S	015200238.70	1	238.7
FOODJAR	11S	015300319.10	11	319.1
1R04618	01S	015400213.70	1	213.7
1R04619	01S	015500219.80	1	219.8
FOODJAR	11S	015600339.10	11	339.1
1R04620	01S	015700217.00	1	217
1R04621	01S	015800227.40	1	227.4
FOODJAR	11S	015900309.70	11	309.7
1R04622	01S	016000221.00	1	221
1R04623	01S	016100234.00	1	234
FOODJAR	11S	016200340.20	11	340.2
1R04624	01S	016300227.20	1	227.2
1R04625	01S	016400213.60	1	213.6
FOODJAR	11S	016500311.30	11	311.3
1R04626	01S	016600218.80	1	218.8
1R04627	01S	016700226.70	1	226.7
FOODJAR	11S	016800321.10	11	321.1
1R04628	01S	016900239.20	1	239.2
1R04629	01S	017000233.90	1	233.9
FOODJAR	11S	017100347.80	11	347.8
1R04630	01S	017200240.20	1	240.2
1R04631	01S	017300177.10	1	177.1
FOODJAR	11S	017400360.30	11	360.3
1 4632	01S	017500229.40	1	229.4
1R04633	01S	017600236.80	1	236.8
FOODJAR	11S	017700317.90	11	317.9
1R04634	01S	017800195.60	1	195.6
1R04635	01S	017900235.80	1	235.8
FOODJAR	11S	018000322.40	11	322.4
1R04636	01S	018100232.10	1	232.1
1R04637	01S	018200174.60	1	174.6
FOODJAR	11S	018300313.70	11	313.7
1R04638	01S	018400234.70	1	234.7
1R04639	01S	018500214.50	1	214.5
FOODJAR	11S	018600319.90	11	319.9
1R04640	01S	018700220.40	1	220.4
FOODJAR			11	316.4

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/12/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 600GRAMS

WEEK 5

1R04756	04S	007100203.80	4	203.8
1R04757	04S	007200230.90	4	230.9
FOODJAR	14S	007300391.50	14	391.5
1R04758	04S	007400228.60	4	228.6
1R04759	04S	007500191.30	4	191.3
FOODJAR	14S	007600393.30	14	393.3
1R04760	04S	007700198.00	4	198
1R04761	04S	007800222.20	4	222.2
FOODJAR	14S	007900405.70	14	405.7
1R04762	04S	010000210.60	4	210.6
1R04763	04S	010100219.00	4	219
FOODJAR	14S	010200402.80	14	402.8
1R04764	04S	010300195.30	4	195.3
1R04765	04S	010400215.30	4	215.3
FOODJAR	14S	010500424.50	14	424.5
1R04766	04S	010600216.10	4	216.1
1R04767	04S	010700235.50	4	235.5
FOODJAR	14S	010800409.30	14	409.3
1 4768	04S	010900218.10	4	218.1
1R04769	04S	011000218.10	4	218.1
FOODJAR	14S	011100402.60	14	402.6
1R04770	04S	011200219.80	4	219.8
1R04771	04S	011300236.70	4	236.7
FOODJAR	14S	011400392.30	14	392.3
1R04772	04S	011500201.90	4	201.9
1R04773	04S	011600217.00	4	217
FOODJAR	14S	011700403.40	14	403.4
1R04774	04S	011800207.00	4	207
1R04775	04S	011900212.40	4	212.4
FOODJAR	14S	012000398.10	14	398.1
1R04776	04S	012100205.00	4	205
1R04777	04S	012200230.30	4	230.3
FOODJAR	14S	012300392.00	14	392
1R04778	04S	012400218.50	4	218.5
1R04779	04S	012500215.60	4	215.6
FOODJAR	14S	012600380.80	14	380.8
1R04780	04S	012700205.40	4	205.4
1R04781	04S	012800220.00	4	220
FOODJAR	14S	012900408.40	14	408.4
1R04782	04S	013000203.40	4	203.4
1R04783	04S	013100191.70	4	191.7
FOODJAR	14S	013200408.50	14	408.5
1R04784	04S	013300201.20	4	201.2
1R04785	04S	013400219.10	4	219.1
F JAR	14S	013500415.10	14	415.1
1R04786	04S	013600232.70	4	232.7
1R04787	04S	013700228.40	4	228.4
FOODJAR	14S	013800387.40	14	387.4
1R04788	04S	013900190.70	4	190.7
1R04789	04S	014000229.60	4	229.6
FOODJAR	14S	014100421.10	14	421.1

1R04790	04S	014200224.40	4	224.4
1R04791	04S	014300215.70	4	215.7
FOODJAR	14S	014400400.50	14	400.5
1R04792	04S	014500219.80	4	219.8
1R04793	04S	014600221.90	4	221.9
FOODJAR	14S	014700384.40	14	384.4
1R04794	04S	014800226.00	4	226
1 4795	04S	014900240.30	4	240.3
FOODJAR	14S	015000380.60	14	380.6
1R04796	04S	015100196.20	4	196.2
1R04797	04S	015200186.10	4	186.1
FOODJAR	14S	015300421.70	14	421.7
1R04798	04S	015400223.30	4	223.3
1R04799	04S	015500223.60	4	223.6
FOODJAR	14S	015600407.00	14	407
1R04800	04S	015700218.00	4	218
1R04801	04S	015800207.80	4	207.8
FOODJAR	14S	015900402.90	14	402.9
1R04802	04S	016000212.10	4	212.1
1R04803	04S	016100238.10	4	238.1
FOODJAR	14S	016200395.70	14	395.7
1R04804	04S	016300224.40	4	224.4
1R04805	04S	016400181.60	4	181.6
FOODJAR	14S	016500395.00	14	395
1R04806	04S	016600203.70	4	203.7
1R04807	04S	016700200.50	4	200.5
FOODJAR	14S	016800402.90	14	402.9
1R04808	04S	016900238.30	4	238.3
1R04809	04S	017000214.80	4	214.8
FOODJAR	14S	017100381.60	14	381.6
1R04810	04S	017200195.00	4	195
1R04811	04S	017300237.80	4	237.8
FOODJAR	14S	017400396.80	14	396.8
1 4812	04S	017500240.70	4	240.7
1R04813	04S	017600201.60	4	201.6
FOODJAR	14S	017700387.30	14	387.3
1R04814	04S	017800246.00	4	246
1R04815	04S	017900220.20	4	220.2
FOODJAR	14S	018000373.90	14	373.9
1R04816	04S	018100219.70	4	219.7
1R04817	04S	018200242.40	4	242.4
FOODJAR	14S	018300400.00	14	400
1R04818	04S	018400212.60	4	212.6
1R04819	04S	018500187.00	4	187
FOODJAR	14S	018600408.80	14	408.8
1R04820	04S	018700213.10	4	213.1
FOODJAR			14	491.3
1R04821	05S	018800226.70	5	226.7
1R04822	05S	018900209.90	5	209.9
FOODJAR	15S	019000399.10	15	399.1
1R04823	05S	019100228.30	5	228.3
1R04824	05S	019200242.90	5	242.9
FOODJAR	15S	019300370.30	15	370.3
1R04825	05S	019400189.70	5	189.7
1R04826	05S	019500224.10	5	224.1
FOODJAR	15S	019600384.00	15	384
1R0482_	05S	019700203.80	5	203.8
1R04828	05S	019800226.00	5	226
FOODJAR	15S	019900392.10	15	392.1
1 4829	05S	020000229.90	5	229.9
1R04830	05S	020100210.20	5	210.2
FOODJAR	15S	020200385.40	15	385.4
1R04831	05S	020300229.60	5	229.6
1R04832	05S	020400210.40	5	210.4
FOODJAR	15S	020500386.50	15	386.5
1R04833	05S	020600194.50	5	194.5

1R04834	05S	020700229.10	5	229.1
FOODJAR	15S	020800394.90	15	394.9
1R04835	05S	020900227.30	5	227.3
1R04836	05S	021000225.90	5	225.9
FOODJAR	15S	021100372.90	15	372.9
1R04837	05S	021200231.60	5	231.6
1R04838	05S	021300219.90	5	219.9
FOODJAR	15S	021400362.50	15	362.5
1R04839	05S	021500225.60	5	225.6
1R04840	05S	021600233.60	5	233.6
FOODJAR	15S	021700325.30	15	325.3
1R04841	05S	021800237.30	5	237.3
1R04842	05S	021900227.90	5	227.9
FOODJAR	15S	022000358.00	15	358
1R04843	05S	022100230.70	5	230.7
1R04844	05S	022200212.90	5	212.9
FOODJAR	15S	022300389.60	15	389.6
1R04845	05S	022400238.20	5	238.2
1R04846	05S	022500246.00	5	246
FOODJAR	15S	022600351.90	15	351.9
1R04847	05S	022700200.90	5	200.9
1R04848	05S	022800218.70	5	218.7
FOODJAR	15S	022900384.10	15	384.1
1R04849	05S	023000223.00	5	223
1R04850	05S	023100191.00	5	191
FOODJAR	15S	023200386.70	15	386.7
1R04851	05S	023300209.40	5	209.4
1R04852	05S	023400244.90	5	244.9
FOODJAR	15S	023500375.60	15	375.6
1R04853	05S	023600220.80	5	220.8
1R04854	05S	023700250.40	5	250.4
FOODJAR	15S	023800382.70	15	382.7
1R04855	05S	023900211.70	5	211.7
1R04856	05S	024000221.50	5	221.5
FOODJAR	15S	024100399.10	15	399.1
1R04857	05S	024200215.70	5	215.7
1R04858	05S	024300215.20	5	215.2
FOODJAR	15S	024400391.10	15	391.1
1R04859	05S	024500198.90	5	198.9
1R04860	05S	024600264.50	5	264.5
FOODJAR	15S	024700369.90	15	369.9
1R04861	05S	024800229.10	5	229.1
1R04862	05S	024900223.50	5	223.5
FOODJAR	15S	025000382.20	15	382.2
1R04863	05S	025100212.00	5	212
1R04864	05S	025200247.60	5	247.6
FOODJAR	15S	025300370.40	15	370.4
1R04865	05S	025400236.50	5	236.5
1R04866	05S	025500243.60	5	243.6
FOODJAR	15S	025600356.20	15	356.2
1R04867	05S	025700225.00	5	225
1R04868	05S	025800223.70	5	223.7
FOODJAR	15S	025900388.40	15	388.4
1R04869	05S	026000250.10	5	250.1
1R04870	05S	026100210.10	5	210.1
FOODJAR	15S	026200362.60	15	362.6
1R04871	06S	026300231.90	6	231.9
1R04872	06S	026400210.00	6	210
FOODJAR	16S	026500343.60	16	343.6
1R04873	06S	026600219.70	6	219.7
1R04874	06S	026700222.90	6	222.9
FOODJAR	16S	026800370.40	16	370.4
1R04875	06S	026900217.50	6	217.5
1R04876	06S	027000206.00	6	206
FOODJAR	16S	027100382.40	16	382.4

1R04877	06S		6	227.2
1R04878			6	215.3
FOODJAR			16	322.5
1R04879			6	216.1
1R04880	06S	027500219.90	6	219.9
FOODJAR	16S	027600360.20	16	360.2
1R04881	06S	027700222.60	6	222.6
1R04882	06S	027800223.60	6	223.6
FOODJAR	16S	027900364.10	16	364.1
1R04883	06S	028000221.50	6	221.5
1R04884	06S	028100204.80	6	204.8
F OJAR	16S	028200375.00	16	375
1R04885	06S	028300216.30	6	216.3
1R04886	06S	028400226.30	6	226.3
FOODJAR	16S	028500368.60	16	368.6
1R04887	06S	028600237.90	6	237.9
1R04888	06S	028700233.80	6	233.8
FOODJAR	16S	028800314.00	16	314
1R04889	06S	028900221.10	6	221.1
1R04890	06S	029000211.60	6	211.6
FOODJAR	16S	029100364.80	16	364.8
1R04891	06S	029200208.00	6	208
1R04892	06S	029300266.70	6	266.7
FOODJAR	16S	029400323.40	16	323.4
1R04893	06S	029500221.80	6	221.8
1R04894	06S	029600226.80	6	226.8
FOODJAR	16S	029700382.00	16	382
1R04895	06S	029800233.30	6	233.3
1R04896	06S	029900254.20	6	254.2
FOODJAR	16S	030000336.90	16	336.9
1R04897	06S	030100217.30	6	217.3
1R04898	06S	030200216.10	6	216.1
FOODJAR	16S	030300339.00	16	339
1R04899	06S	030400217.30	6	217.3
1R04900	06S	030500205.60	6	205.6
FOODJAR	16S	030600327.50	16	327.5
1R04901	06S	030700238.40	6	238.4
1 4902	06S	030800206.40	6	206.4
FOODJAR	16S	030900381.80	16	381.8
1R04903	06S	031000216.10	6	216.1
1R04904	06S	031100253.80	6	253.8
FOODJAR	16S	031200365.50	16	365.5
1R04905	06S	031300222.70	6	222.7
1R04906	06S	031400205.00	6	205
FOODJAR	16S	031500378.30	16	378.3
1R04907	06S	031600262.80	6	262.8
1R04908	06S	031700234.60	6	234.6
FOODJAR	16S	031800332.10	16	332.1
1R04909	06S	031900245.40	6	245.4
1R04910	06S	032000213.00	6	213
FOODJAR	16S	032100344.10	16	344.1
1R04911	06S	032200251.80	6	251.8
1R04912	06S	032300234.20	6	234.2
FOODJAR	16S	032400327.70	16	327.7
1R04913	06S	032500240.90	6	240.9
1R04914	06S	032600224.00	6	224
FOODJAR	16S	032700319.50	16	319.5
1R04915	06S	032800249.30	6	249.3
1R04916	06S	032900218.50	6	218.5
FOODJAR	16S	033000351.20	16	351.2
1R04917	06S	033100238.50	6	238.5
1R04918	06S	033200207.90	6	207.9
F OJAR	16S	033300315.50	16	315.5
1R04919	06S	033400207.00	6	207
1R04920	06S	033500257.80	6	257.8
FOODJAR	16S	033600339.40	16	339.4
9999999999		99	0	

TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/18/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 6

1R04576	01S	007100268.50	1	268.5
1R04577	01S	007200242.40	1	242.4
FOODJAR	11S	007300314.60	11	314.6
1R04578	01S	007400256.90	1	256.9
1R04579	01S	007500214.00	1	214
FOODJAR	11S	007600350.20	11	350.2
1R04580	01S	007700209.10	1	209.1
1R04581	01S	007800263.10	1	263.1
FOODJAR	11S	007900364.80	11	364.8
1R04582	01S	010000229.00	1	229
1R04583	01S	010100248.80	1	248.8
FOODJAR	11S	010200356.60	11	356.6
1R04584	01S	010300266.50	1	266.5
1R04585	01S	010400231.20	1	231.2
FOODJAR	11S	010500355.20	11	355.2
1R04586	01S	010600241.90	1	241.9
1R04587	01S	010700222.00	1	222
FOODJAR	11S	010800376.90	11	376.9
1R04588	01S	010900231.60	1	231.6
1R04589	01S	011000236.10	1	236.1
FOODJAR	11S	011100332.40	11	332.4
1R04590	01S	011200246.70	1	246.7
1R04591	01S	011300243.30	1	243.3
FOODJAR	11S	011400336.40	11	336.4
1R04592	01S	011500255.10	1	255.1
1R04593	01S	011600268.80	1	268.8
FOODJAR	11S	011700348.00	11	348
1R04594	01S	011800247.60	1	247.6
1R04595	01S	011900251.60	1	251.6
FOODJAR	11S	012000366.10	11	366.1
1R04596	01S	012100237.50	1	237.5
1R04597	01S	012200263.10	1	263.1
FOODJAR	11S	012300330.90	11	330.9
1R04598	01S	012400237.00	1	237
1R04599	01S	012500215.80	1	215.8
FOODJAR	11S	012600330.40	11	330.4
1R04600	01S	012700251.60	1	251.6
1R04601	01S	012800256.20	1	256.2
FOODJAR	11S	012900356.50	11	356.5
1R04602	01S	013000228.30	1	228.3
1R04603	01S	013100239.70	1	239.7
FOODJAR	11S	013200374.30	11	374.3
1R04604	01S	013300239.90	1	239.9
1R04605	01S	013400198.20	1	198.2
FOODJAR	11S	013500376.40	11	376.4
1R04606	01S	013600260.10	1	260.1
1R04607	01S	013700233.10	1	233.1
FOODJAR	11S	013800356.20	11	356.2
1R04608	01S	013900239.10	1	239.1
1R04609	01S	014000238.10	1	238.1
FOODJAR	11S	014100345.30	11	345.3
1R04610	01S	014200214.60	1	214.6

1R04611	01S	014300260.80	1	260.8
FOODJAR	11S	014400346.30	11	346.3
1R04612	01S	014500225.10	1	225.1
1R04613	01S	014600253.10	1	253.1
FOODJAR	11S	014700379.00	11	379
1R04614	01S	014800248.70	1	248.7
1R04615	01S	014900233.00	1	233
FOODJAR	11S	015000389.50	11	389.5
1R04616	01S	015100238.10	1	238.1
1R04617	01S	015200244.90	1	244.9
FOODJAR	11S	015300360.80	11	360.8
1R04618	01S	015400218.40	1	218.4
1R04619	01S	015500233.00	1	233
FOODJAR	11S	015600385.80	11	385.8
1R04620	01S	015700226.20	1	226.2
1R04621	01S	015800245.70	1	245.7
FOODJAR	11S	015900364.30	11	364.3
1R04622	01S	016000233.20	1	233.2
1R04623	01S	016100248.30	1	248.3
FOODJAR	11S	016200366.40	11	366.4
1R04624	01S	016300244.70	1	244.7
1R04625	01S	016400239.00	1	239
FOODJAR	11S	016500346.90	11	346.9
1R04626	01S	016600222.10	1	222.1
1R04627	01S	016700246.20	1	246.2
FOODJAR	11S	016800356.50	11	356.5
1R04628	01S	016900249.10	1	249.1
1R04629	01S	017000245.70	1	245.7
FOODJAR	11S	017100372.40	11	372.4
1R04630	01S	017200250.50	1	250.5
1R04631	01S	017300189.80	1	189.8
FOODJAR	11S	017400365.70	11	365.7
1R04632	01S	017500231.20	1	231.2
1R04633	01S	017600248.40	1	248.4
FOODJAR	11S	017700320.30	11	320.3
1R04634	01S	017800206.80	1	206.8
1R04635	01S	017900249.80	1	249.8
FOODJAR	11S	018000347.80	11	347.8
1R04636	01S	018000244.00	1	244
1R04637	01S	018200187.50	1	187.5
FOODJAR	11S	018300316.10	11	316.1
1R04638	01S	018400256.40	1	256.4
1R04639	01S	018500234.50	1	234.5
FOODJAR	11S	018600337.20	11	337.2
1R04640	01S	018700233.10	1	233.1
FOODJAR			11	502.1

TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/19/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 6

1R04756	04S	007100196.10	4	196.1
1R04757	04S	007200226.70	4	226.7
FOODJAR	14S	007300415.20	14	415.2
1R04758	04S	007400231.60	4	231.6
1R04759	04S	007500200.60	4	200.6
FOODJAR	14S	007600407.60	14	407.6
1R04760	04S	007700214.40	4	214.4
1R04761	04S	007800233.10	4	233.1
FOODJAR	14S	007900407.30	14	407.3
1R04762	04S	010000219.50	4	219.5
1R04763	04S	010100224.10	4	224.1
FOODJAR	14S	010200396.00	14	396
1R04764	04S	010300213.00	4	213
1R04765	04S	010400220.20	4	220.2
FOODJAR	14S	010500401.30	14	401.3
1R04766	04S	010600227.00	4	227
1R04767	04S	010700230.10	4	230.1
FOODJAR	14S	010800412.50	14	412.5
1R04768	04S	010900226.00	4	226
1R04769	04S	011000224.50	4	224.5
FOODJAR	14S	011100411.50	14	411.5
1R04770	04S	011200221.90	4	221.9
1R04771	04S	011300249.90	4	249.9
FOODJAR	14S	011400387.20	14	387.2
1R04772	04S	011500196.80	4	196.8
1R04773	04S	011600217.60	4	217.6
FOODJAR	14S	011700430.30	14	430.3
1R04774	04S	011800218.20	4	218.2
1R04775	04S	011900222.10	4	222.1
FOODJAR	14S	012000414.70	14	414.7
1R04776	04S	012100205.10	4	205.1
1R04777	04S	012200250.10	4	250.1
FOODJAR	14S	012300392.10	14	392.1
1R04778	04S	012400225.10	4	225.1
1R04779	04S	012500220.70	4	220.7
FOODJAR	14S	012600407.80	14	407.8
1R04780	04S	012700216.20	4	216.2
1R04781	04S	012800229.00	4	229
FOODJAR	14S	012900396.70	14	396.7
1R04782	04S	013000222.50	4	222.5
1R04783	04S	013100205.40	4	205.4
FOODJAR	14S	013200393.10	14	393.1
1R04784	04S	013300209.20	4	209.2
1R04785	04S	013400235.20	4	235.2
FOODJAR	14S	013500366.50	14	366.5
1R04786	04S	013600246.20	4	246.2
1R04787	04S	013700237.80	4	237.8
FOODJAR	14S	013800397.60	14	397.6
1R04788	04S	013900201.50	4	201.5
1R04789	04S	014000237.00	4	237

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FOODJAR 14S 014100405.10     14          405.1
1R04790 04S 014200243.20     4           243.2
1R04791 04S 014300210.10     4           210.1
FOODJAR 14S 014400381.00     14          381
1R04792 04S 014500233.20     4           233.2
1R04793 04S 014600220.00     4           220
FOODJAR 14S 014700404.00     14          404
1  4794 04S 014800232.10     4           232.1
1R04795 04S 014900245.80     4           245.8
FOODJAR 14S 015000390.80     14          390.8
1R04796 04S 015100           4           203.4
1R04797 04S 015200           4           196.3
FOODJAR 14S 015300346.20     14          346.2
1R04798 04S 015400239.00     4           239
1R04799 04S 015500229.00     4           229
FOODJAR 14S 015600315.50     14          315.5
1R04800 04S 015700229.90     4           229.9
1R04801 04S 015800222.20     4           222.2
FOODJAR 14S 015900406.90     14          406.9
1R04802 04S 016000217.90     4           217.9
1R04803 04S 016100256.50     4           256.5
FOODJAR 14S 016200399.70     14          399.7
1R04804 04S 016300228.20     4           228.2
1R04805 04S 016400184.10     4           184.1
FOODJAR 14S 016500404.50     14          404.5
1R04806 04S 016600205.20     4           205.2
1R04807 04S 016700213.60     4           213.6
FOODJAR 14S 016800409.10     14          409.1
1R04808 04S 016900244.20     4           244.2
1R04809 04S 017000217.90     4           217.9
FOODJAR 14S 017100371.80     14          371.8
1R04810 04S 017200208.30     4           208.3
1R04811 04S 017300255.50     4           255.5
F  DJAR 14S 017400406.30     14          406.3
1R04812 04S 017500259.90     4           259.9
1R04813 04S 017600209.40     4           209.4
FOODJAR 14S 017700399.30     14          399.3
1R04814 04S 017800256.60     4           256.6
1R04815 04S 017900243.90     4           243.9
FOODJAR 14S 018000357.80     14          357.8
1R04816 04S 018100227.70     4           227.7
1R04817 04S 018200261.60     4           261.6
FOODJAR 14S 018300371.10     14          371.1
1R04818 04S 018400223.80     4           223.8
1R04819 04S 018500198.90     4           198.9
FOODJAR 14S 018600411.60     14          411.6
1R04820 04S 018700229.20     4           229.2
FOODJAR                      14          479.2
1R04821 05S 018800243.10     5           243.1
1R04822 05S 018900209.90     5           209.9
FOODJAR 15S 019000386.50     15          386.5
1R04823 05S 019100236.00     5           236
1R04824 05S 019200256.40     5           256.4
FOODJAR 15S 019300369.50     15          369.5
1R04825 05S 019400210.40     5           210.4
1R04826 05S 019500232.40     5           232.4
FOODJAR 15S 019600385.40     15          385.4
1R04827 05S 019700212.60     5           212.6
1R04828 05S 019800250.50     5           250.5
F  DJAR 15S 019900325.90     15          325.9
1R04829 05S 020000241.80     5           241.8
1R04830 05S 020100227.50     5           227.5
FOODJAR 15S 020200351.00     15          351
1R04811 05S 020300238.60     5           238.6
1R04812 05S 020400223.40     5           223.4
FOODJAR 15S 020500378.70     15          378.7
1R04833 05S 020600206.00     5           206
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1P04834	05S	020700236.00	5	236
FOODJAR	15S	020800403.40	15	403.4
1P04835	05S	020900242.70	5	242.7
1P04836	05S	021000237.40	5	237.4
FOODJAR	15S	021100352.30	15	352.3
1R04837	05S	021200235.90	5	235.9
1R04838	05S	021300231.90	5	231.9
F JAR	15S	021400339.70	15	339.7
1R04839	05S	021500238.40	5	238.4
1P04840	05S	021600243.40	5	243.4
FOODJAR	15S	021700353.50	15	353.5
1R04841	05S	021800237.30	5	237.3
1P04842	05S	021900231.20	5	231.2
FOODJAR	15S	022000359.90	15	359.9
1R04843	05S	022100238.20	5	238.2
1R04844	05S	022200227.60	5	227.6
FOODJAR	15S	022300378.90	15	378.9
1R04845	05S	022400247.10	5	247.1
1R04846	05S	022500259.10	5	259.1
FOODJAR	15S	022600339.90	15	339.9
1R04847	05S	022700210.50	5	210.5
1R04848	05S	022800227.10	5	227.1
FOODJAR	15S	022900342.40	15	342.4
1P04849	05S	023000228.40	5	228.4
1R04850	05S	023100214.40	5	214.4
FOODJAR	15S	023200380.70	15	380.7
1P04851	05S	023300225.00	5	225
1R04852	05S	023400246.90	5	246.9
FOODJAR	15S	023500375.30	15	375.3
1R04852	05S	023600222.40	5	222.4
1P04854	05S	023700256.80	5	256.8
FOODJAR	15S	023800400.40	15	400.4
1P04855	05S	023900222.60	5	222.6
1 4856	05S	024000239.40	5	239.4
FOODJAR	15S	024100393.80	15	393.8
1R04857	05S	024200230.10	5	230.1
1P04858	05S	024300224.10	5	224.1
FOODJAR	15S	024400345.30	15	345.3
1R04859	05S	024500202.60	5	202.6
1P04860	05S	024600267.20	5	267.2
FOODJAR	15S	024700368.50	15	368.5
1R04861	05S	024800239.30	5	239.3
1R04862	05S	024900236.60	5	236.6
FOODJAR	15S	025000393.20	15	393.2
1R04863	05S	025100215.90	5	215.9
1R04864	05S	025200255.90	5	255.9
FOODJAR	15S	025300352.20	15	352.2
1P04865	05S	025400248.00	5	248
1R04866	05S	025500257.00	5	257
FOODJAR	15S	025600362.90	15	362.9
1R04867	05S	025700236.30	5	236.3
1R04868	05S	025800229.40	5	229.4
FOODJAR	15S	025900363.40	15	363.4
1R04869	05S	026000263.60	5	263.6
1R04870	05S	026100218.30	5	218.3
FOODJAR	15S	026200340.00	15	340
1P04871	06S	026300241.70	6	241.7
1R04872	06S	026400222.60	6	222.6
F JAR	16S	026500316.00	16	316
1R04873	06S	026600243.50	6	243.5
1R04874	06S	026700239.60	6	239.6
FOODJAR	16S	026800368.70	16	368.7
1R04875	06S	026900225.30	6	225.3
1R04876	06S	027000216.10	6	216.1
FOODJAR	16S	027100337.60	16	337.6
1P04877	06S	027200240.60	6	240.6

1R04878	06S	027300228.90	6	228.9
FOODJAR	16S	027400336.90	16	336.9
1R04879	06S	027500226.50	6	226.5
1R04880	06S	027600226.70	6	226.7
FOODJAR	16S	027700354.60	16	354.6
1R04881	06S	027800236.30	6	236.3
1R04882	06S	027900237.50	6	237.5
F OJAR	16S	028000314.60	16	314.6
1R04883	06S	028100222.30	6	222.3
1R04884	06S	028200213.90	6	213.9
FOODJAR	16S	028300379.30	16	379.3
1R04885	06S	028400224.10	6	224.1
1R04886	06S	028500247.80	6	247.8
FOODJAR	16S	028600338.40	16	338.4
1R04887	06S	028700258.00	6	258
1R04888	06S	028800235.80	6	235.8
FOODJAR	16S	028900330.30	16	330.3
1R04889	06S	029000224.30	6	224.3
1R04890	06S	029100240.40	6	240.4
FOODJAR	16S	029200315.10	16	315.1
1R04891	06S	029300224.40	6	224.4
1R04892	06S	029400283.60	6	283.6
FOODJAR	16S	029500356.40	16	356.4
1R04893	06S	029600237.00	6	237
1R04894	06S	029700231.60	6	231.6
FOODJAR	16S	029800367.00	16	367
1R04895	06S	029900237.60	6	237.6
1R04896	06S	030000277.20	6	277.2
FOODJAR	16S	030100322.70	16	322.7
1R04897	06S	030200224.20	6	224.2
1R04898	06S	030300224.00	6	224
FOODJAR	16S	030400315.70	16	315.7
1R04899	06S	030500238.30	6	238.3
1 4900	06S	030600211.20	6	211.2
FOODJAR	16S	030700365.50	16	365.5
1R04901	06S	030800255.90	6	255.9
1R04902	06S	030900225.20	6	225.2
FOODJAR	16S	031000356.00	16	356
1R04903	06S	031100232.90	6	232.9
1R04904	06S	031200270.70	6	270.7
FOODJAR	16S	031300316.90	16	316.9
1R04905	06S	031400231.50	6	231.5
1R04906	06S	031500218.40	6	218.4
FOODJAR	16S	031600325.90	16	325.9
1R04907	06S	031700268.00	6	268
1R04908	06S	031800246.00	6	246
FOODJAR	16S	031900320.90	16	320.9
1R04909	06S	032000262.70	6	262.7
1R04910	06S	032100211.90	6	211.9
FOODJAR	16S	032200360.70	16	360.7
1R04911	06S	032300267.50	6	267.5
1R04912	06S	032400250.50	6	250.5
FOODJAR	16S	032500329.10	16	329.1
1R04913	06S	032600255.60	6	255.6
1R04914	06S	032700245.10	6	245.1
FOODJAR	16S	032800331.70	16	331.7
1R04915	06S	032900260.50	6	260.5
1R04916	06S	033000234.00	6	234
F OJAR	16S	033100371.00	16	371
1R04917	06S	033200236.40	6	236.4
1R04918	06S	033300207.40	6	207.4
FOODJAR	16S	033400311.70	16	311.7
1R04919	06S	033500219.90	6	219.9
1R04920	06S	033600256.40	6	256.4
FOODJAR	16S	033700385.00	16	385
9999999999		99	0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/25/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 7

1R04576	01S	007100287.60	1	287.6
1R04577	01S	007200262.70	1	262.7
FOODJAR	11S	007300316.40	11	316.4
1R04578	01S	007400271.20	1	271.2
1R04579	01S	007500218.30	1	218.3
FOODJAR	11S	007600341.90	11	341.9
1R04580	01S	007700209.70	1	209.7
1R04581	01S	007800265.40	1	265.4
FOODJAR	11S	007900314.70	11	314.7
1R04582	01S	.10000230.30	1	230.3
1R04583	01S	010100253.30	1	253.3
FOODJAR	11S	010200381.90	11	381.9
1R04584	01S	010300266.40	1	266.4
1R04585	01S	010400230.10	1	230.1
FOODJAR	11S	010500366.40	11	366.4
1R04586	01S	010600248.80	1	248.8
1R04587	01S	010700238.40	1	238.4
F DJAR	11S	010800351.50	11	351.5
1R04588	01S	010900239.00	1	239
1R04589	01S	011000250.70	1	250.7
FOODJAR	11S	011100362.90	11	362.9
1R04590	01S	011200254.70	1	254.7
1R04591	01S	011300257.10	1	257.1
FOODJAR	11S	011400340.60	11	340.6
1R04592	01S		1	259.2
1R04593	01S	011600267.20	1	267.2
FOODJAR	11S	011700380.60	11	380.6
1R04594	01S	011800259.90	1	259.9
1R04595	01S	011900260.90	1	260.9
FOODJAR	11S	012000372.60	11	372.6
1R04596	01S	012100260.70	1	260.7
1R04597	01S	012200274.40	1	274.4
FOODJAR	11S	012300337.80	11	337.8
1R04598	01S	012400236.80	1	236.8
1R04599	01S	012500224.40	1	224.4
FOODJAR	11S	012600342.80	11	342.8
1R04600	01S	012700255.40	1	255.4
1R04601	01S	012800266.90	1	266.9
FOODJAR	11S	012900375.30	11	375.3
1R04602	01S	013000238.40	1	238.4
1R04603	01S	013100246.40	1	246.4
FOODJAR	11S	013200367.70	11	367.7
1 4604	01S	013300242.30	1	242.3
1 4605	01S	013400197.10	1	197.1
FOODJAR	11S	013500381.60	11	381.6
1R04606	01S	013600266.20	1	266.2
1R04607	01S	013700239.90	1	239.9
FOODJAR	11S	013800348.70	11	348.7
1R04608	01S	013900248.10	1	248.1
1R04609	01S	014000242.00	1	242

FOODJAR	11S	014100347.50	11	347.5
1R04610	01S	014200227.00	1	227
1R04611	01S	014300279.30	1	279.3
FOODJAR	11S	014400347.70	11	347.7
1R04612	01S	014500230.80	1	230.8
1R04613	01S	014600269.30	1	269.3
FOODJAR	11S	014700383.40	11	383.4
1 4614	01S	014800254.40	1	254.4
1R04615	01S	014900245.00	1	245
FOODJAR	11S	015000389.40	11	389.4
1R04616	01S	015100242.70	1	242.7
1R04617	01S	015200254.00	1	254
FOODJAR	11S	015300358.70	11	358.7
1R04618	01S	015400225.30	1	225.3
1R04619	01S	015500238.10	1	238.1
FOODJAR	11S	015600390.00	11	390
1R04620	01S	015700239.30	1	239.3
1R04621	01S	015800261.70	1	261.7
FOODJAR	11S	015900361.80	11	361.8
1R04622	01S	016000229.20	1	229.2
1R04623	01S	016100254.50	1	254.5
FOODJAR	11S	016200311.80	11	311.8
1R04624	01S	016300257.40	1	257.4
1R04625	01S	016400254.80	1	254.8
FOODJAR	11S	016500358.40	11	358.4
1R04626	01S	016600241.20	1	241.2
1R04627	01S	016700257.30	1	257.3
FOODJAR	11S	016800345.20	11	345.2
1R04628	01S	016900258.70	1	258.7
1R04629	01S	017000249.10	1	249.1
FOODJAR	11S	017100373.20	11	373.2
1R04630	01S	017200271.10	1	271.1
1R04631	01S	017300193.10	1	193.1
FOODJAR	11S	017400370.30	11	370.3
1R04632	01S	017500264.10	1	264.1
1R04633	01S	017600280.10	1	280.1
FOODJAR	11S	017700343.60	11	343.6
1R04634	01S	017800209.20	1	209.2
1R04635	01S	017900262.10	1	262.1
FOODJAR	11S	018000358.30	11	358.3
1R04636	01S	018100268.90	1	268.9
1R04637	01S	018200203.90	1	203.9
FOODJAR	11S	018300335.70	11	335.7
1R04638	01S	018400258.90	1	258.9
1R04639	01S	018500240.50	1	240.5
FOODJAR	11S	018600350.80	11	350.8
1R04640	01S	018700242.00	1	242
FOODJAR			11	332.8

TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/26/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 7

1R04756	04S	000190220.00	4	220
1R04757	04S	000290257.40	4	257.4
FOODJAR	14S	000390375.00	14	375
1R04758	04S	000490236.70	4	236.7
1R04759	04S	000590210.20	4	210.2
FOODJAR	14S	000690388.70	14	388.7
1R04760	04S	000790226.20	4	226.2
1R04761	04S	000890235.90	4	235.9
FOODJAR	14S	000990388.10	14	388.1
1R04762	04S	001090228.20	4	228.2
1R04763	04S	001190229.20	4	229.2
FOODJAR	14S	001290387.00	14	387
1R04764	04S	001390220.50	4	220.5
1R04765	04S	001490229.50	4	229.5
FOODJAR	14S	001590402.60	14	402.6
1R04766	04S	001690232.30	4	232.3
1R04767	04S	001790249.70	4	249.7
F JAR	14S	001890375.10	14	375.1
1R04768	04S	001990232.00	4	232
1R04769	04S	002090224.70	4	224.7
FOODJAR	14S	002190387.30	14	387.3
1R04770	04S	002290230.90	4	230.9
1R04771	04S	002390265.50	4	265.5
FOODJAR	14S	002490358.10	14	358.1
1R04772	04S	002590211.70	4	211.7
1R04773	04S	002690229.60	4	229.6
FOODJAR	14S	002790394.60	14	394.6
1R04774	04S	002890224.50	4	224.5
1R04775	04S	002990231.90	4	231.9
FOODJAR	14S	003090398.20	14	398.2
1R04776	04S	003190215.50	4	215.5
1R04777	04S	003290251.10	4	251.1
FOODJAR	14S	003390362.60	14	362.6
1R04778	04S	003490237.20	4	237.2
1R04779	04S	003590231.50	4	231.5
FOODJAR	14S	003690371.00	14	371
1R04780	04S	003790216.70	4	216.7
1R04781	04S	003890234.70	4	234.7
FOODJAR	14S	003990388.40	14	388.4
1R04782	04S	004090234.50	4	234.5
1R04783	04S	004190204.00	4	204
FOODJAR	14S	004290392.20	14	392.2
1 4784	04S	004390206.40	4	206.4
1R04785	04S	004490238.80	4	238.8
FOODJAR	14S	004590362.60	14	362.6
1R04786	04S	004690252.20	4	252.2
1R04787	04S	004790257.10	4	257.1
FOODJAR	14S	004890379.10	14	379.1
1R04788	04S	004990210.30	4	210.3
1R04789	04S	005090251.40	4	251.4
FOODJAR	14S	005190396.50	14	396.5

1R04790	045	005290255.60	4	255.6
1R04791	045	005190230.30	4	230.3
FOODJAR	145	005490364.30	14	364.3
1R04792	045	005590238.90	4	238.9
1R04793	045	005690243.10	4	243.1
FOODJAR	145	005790276.10	14	376.1
1R04794	045	005890238.50	4	238.5
1R04795	045	005990261.20	4	261.2
FOODJAR	145	006090374.40	14	374.4
1R04796	045	006190201.20	4	201.3
1R04797	045	006290204.70	4	204.7
FOODJAR	145	006390361.20	14	361.3
1R04798	045	006490249.00	4	249
1R04799	045	006590228.80	4	228.8
FOODJAR	145	006690382.30	14	382.3
1R04800	045	006790238.00	4	238
1R04801	045	006890225.10	4	225.1
FOODJAR	145	006990399.20	14	399.2
1R04802	045	007090231.20	4	231.2
1R04803	045	007190263.30	4	263.3
FOODJAR	145	007290365.80	14	365.8
1R04804	045	007390231.80	4	231.8
1R04805	045	007490188.90	4	188.9
FOODJAR	145	007590381.90	14	381.9
1R04806	045	007690212.00	4	212
1R04807	045	007790218.50	4	218.5
FOODJAR	145	007890401.10	14	401.1
1R04808	045	007990250.90	4	250.9
1R04809	045	008090218.40	4	218.4
FOODJAR	145	008190374.90	14	374.9
1R04810	045	008290203.60	4	203.6
1R04811	045	008390261.80	4	261.8
FOODJAR	145	008490389.20	14	389.2
1R04812	045	008590266.00	4	266
1R04813	045	008690218.50	4	218.5
FOODJAR	145	008790350.10	14	350.1
1R04814	045	008890258.00	4	258
1R04815	045	008990253.80	4	253.8
FOODJAR	145	009090345.10	14	345.1
1R04816	045	009190234.80	4	234.8
1R04817	045	009290268.90	4	268.9
FOODJAR	145	009390368.50	14	368.5
1R04818	045	009490233.30	4	233.3
1R04819	045	009590199.60	4	199.6
FOODJAR	145	009690393.10	14	393.1
1R04820	045	009790229.50	4	229.5
FOODJAR			14	471.9
1R04821	055	009890256.40	5	256.4
1R04822	055	009990222.10	5	222.1
FOODJAR	155	010090347.80	15	347.8
1R04823	055	010190247.70	5	247.7
1R04824	055	010290263.90	5	263.9
FOODJAR	155	010390373.50	15	373.5
1R04825	055	010490223.70	5	223.7
1R04826	055	010590237.70	5	237.7
FOODJAR	155	010690376.90	15	376.9
1R04827	055	010790227.80	5	227.8
1R04828	055	010890249.10	5	249.1
FOODJAR	155	010990360.00	15	360
1R04829	055	011090257.60	5	257.6
1R04830	055	011190239.90	5	239.9
FOODJAR	155	011290351.80	15	351.8
1R04831	055	011390250.10	5	250.1
1R04832	055	011490234.70	5	234.7
FOODJAR	155	011590369.50	15	369.5
1R04833	055	011690212.60	5	212.6

1R04[illegible]	05S	011790247.20	5	247.2
F00DJAR	15S	011890375.20	15	375.2
1R04[illegible]	05S	011990255.90	5	255.9
1R04[illegible]	05S	012090251.10	5	251.1
F00DJAR	15S	012190333.80	15	333.8
1R04827	05S	012290242.10	5	242.1
1R04828	05S	012390237.80	5	237.8
F DJAR	15S	012490334.10	15	334.1
1R04829	05S	012590246.70	5	246.7
1R04840	05S	012690254.30	5	254.3
F00DJAR	15S	01[illegible]90356.00	15	356
1R04841	05S	012890259.60	5	259.6
1R04842	05S	012990244.40	5	244.4
F00DJAR	15S	013090320.50	15	320.5
1R04843	05S	013190250.30	5	250.3
1R04844	05S	013290236.70	5	236.7
F00DJAR	15S	013390389.60	15	389.6
1R04845	05S	013490258.20	5	258.2
1R04846	05S	013590272.60	5	272.6
F00DJAR	15S	013690335.00	15	335
1R04847	05S	013790215.90	5	215.9
1R04848	05S	.13890230.10	5	230.1
F00DJAR	15S	013990317.80	15	317.8
1R04849	05S	.14090235.10	5	235.1
1R04850	05S	014190224.00	5	224
F00DJAR	15S	014290385.30	15	385.3
1R04851	05S	014390231.00	5	231
1R04852	05S	014490258.20	5	258.2
F00DJAR	15S	014590353.00	15	353
1R04853	05S	014690232.10	5	232.1
1R04854	05S	014790265.10	5	265.1
F00DJAR	15S	014890377.50	15	377.5
1R04855	05S	014990231.10	5	231.1
1 4856	05S	.15090244.20	5	244.2
F00DJAR	15S	015190389.10	15	389.1
1R04857	05S	015290245.90	5	245.9
1R04858	05S	015390227.50	5	227.5
F00DJAR	15S	015490366.00	15	366
1R04859	05S	015590220.20	5	220.2
1R04860	05S	015690286.10	5	286.1
F00DJAR	15S	015790349.30	15	349.3
1R04861	05S	.15890251.70	5	251.7
1R04862	05S	015990238.50	5	238.5
F00DJAR	15S	016090349.00	15	349
1R04863	05S	016190234.90	5	234.9
1R04864	05S	016290271.10	5	271.1
F00DJAR	15S	016390343.00	15	343
1R04865	05S	.16490260.30	5	260.3
1R04866	05S	.16590276.20	5	276.2
F00DJAR	15S	016690324.50	15	324.5
1R04867	05S	016790242.00	5	242
1R04868	05S	016890234.80	5	234.8
F00DJAR	15S	016990385.40	15	385.4
1R04869	05S	017090263.50	5	263.5
1R04870	05S	017190229.90	5	229.9
F00DJAR	15S	017290353.90	15	353.9
1R04871	06S	017390248.50	6	248.5
1R04872	06S	017490219.90	6	219.9
F DJAR	16S	017590315.50	16	315.5
1R04873	06S	017690237.60	6	237.6
1R04874	06S	.17790252.90	6	252.9
F00DJAR	16S	017890322.50	16	322.5
1R04875	06S	.17990231.90	6	231.9
1R04876	06S	018090228.20	6	228.2
F00DJAR	16S	018190351.90	16	351.9
1R04877	06S	.18290251.60	6	251.6

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1R04878 065 018290245.30    6    245.3
FOODJAR 165 018490226.30   16    226.3
1R04879 065  18590229.90    6    229.9
1R04880 065  18690241.90    6    241.9
FOODJAR 165 018790355.80   16    355.8
1R04881 065 018890241.30    6    241.3
1R04882 065 018990249.10    6    249.1
F   JAR 165 019090310.70   16    310.7
1R04883 065 019190233.70    6    233.7
1R04884 065 019290218.60    6    218.6
FOODJAR 165 019390369.70   16    369.7
1R04885 065 019490236.60    6    236.6
1R04886 065 019590266.40    6    266.4
FOODJAR 165 019690335.70   16    335.7
1R04887 065 019790265.90    6    265.9
1R04888 065 019890253.80    6    253.8
FOODJAR 165 019990314.60   16    314.6
1R04889 065 020090222.30    6    222.3
1R04890 065 020190237.10    6    237.1
FOODJAR 165 020290316.20   16    316.2
1R04891 065  20390237.10    6    237.1
1R04892 065 020490303.70    6    303.7
FOODJAR 165 020590334.90   16    334.9
1R04893 065 020690240.50    6    240.5
1R04894 065 020790234.20    6    234.2
FOODJAR 165 020890391.50   16    391.5
1R04895 065 020990252.90    6    252.9
1R04896 065 021090289.00    6    289
FOODJAR 165 021190341.30   16    341.3
1R04897 065 021290236.40    6    236.4
1R04898 065 021390228.40    6    228.4
FOODJAR 165 021490316.50   16    316.5
1R04899 065 021590239.50    6    239.5
1  4900 065 021690218.90    6    218.9
FOODJAR 165 021790381.50   16    381.5
1R04901 065 021890266.50    6    266.5
1R04902 065 021990233.80    6    233.8
FOODJAR 165 022090330.30   16    330.3
1R04902 065 022190235.60    6    235.6
1R04904 065 022290273.10    6    273.1
FOODJAR 165 022390369.20   16    369.2
1R04905 065 022490247.70    6    247.7
1R04906 065 022590225.20    6    225.2
FOODJAR 165 022690335.60   16    335.6
1R04907 065 022790266.20    6    266.2
1R04908 065 022890245.00    6    245
FOODJAR 165 022990315.80   16    315.8
1R04909 065 023090259.10    6    259.1
1R04910 065 023190207.10    6    207.1
FOODJAR 165 023290386.60   16    386.6
1R04911 065 023390283.50    6    283.5
1R04912 065 023490260.10    6    260.1
FOODJAR 165 023590320.90   16    320.9
1R04913 065 023690259.80    6    259.8
1R04914 065 023790246.30    6    246.3
FOODJAR 165 023890315.40   16    315.4
1R04915 065 023990271.90    6    271.9
1R04916 065  24090250.90    6    250.9
F   JAR 165 024190349.30   16    349.3
1R04917 065 024290241.10    6    241.1
1R04918 065 024390212.60    6    212.6
FOODJAR 165 024490313.40   16    313.4
1R04919 065 024590225.70    6    225.7
1R04920 065 024690272.70    6    272.7
FOODJAR 165 024790382.80   16    382.8
9999999999      99          0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/2/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 8

1R04576	01S	00?100296.90	1	296.9
1R04577	01S	00?200271.10	1	271.1
FOODJAR	11S	00?300323.70	11	323.7
1R04578	01S	00?400272.20	1	272.2
1R04579	01S	00?500221.40	1	221.4
FOODJAR	11S	00?600317.30	11	317.3
1R04580	01S	00?700222.10	1	222.1
1R04581	01S	00?800278.00	1	278
FOODJAR	11S	00?900377.30	11	377.3
1R04582	01S	010000237.60	1	237.6
1R04583	01S	010100259.80	1	259.8
FOODJAR	11S	010200377.90	11	377.9
1R04584	01S	010300283.50	1	283.5
1R04585	01S	010400242.80	1	242.8
FOODJAR	11S	010500346.60	11	346.6
1R04586	01S	010600256.20	1	256.2
1R04587	01S	010700256.20	1	256.2
FOODJAR	11S	010800349.80	11	349.8
1R04588	01S	010900248.30	1	248.3
1R04589	01S	011000256.10	1	256.1
FOODJAR	11S	011100365.90	11	365.9
1R04590	01S	011200264.90	1	264.9
1R04591	01S	011300260.50	1	260.5
FOODJAR	11S	011400370.90	11	370.9
1R04592	01S	011500269.90	1	269.9
1R04593	01S	011600271.00	1	271
FOODJAR	11S	011700383.00	11	383
1R04594	01S	011800268.10	1	268.1
1R04595	01S	011900263.20	1	263.2
FOODJAR	11S	012000373.90	11	373.9
1R04596	01S	012100273.10	1	273.1
1R04597	01S	012200279.40	1	279.4
FOODJAR	11S	012300336.90	11	336.9
1R04598	01S	012400251.30	1	251.3
1R04599	01S	012500236.60	1	236.6
FOODJAR	11S	012600346.70	11	346.7
1R04600	01S	012700261.60	1	261.6
1R04601	01S	012800269.50	1	269.5
FOODJAR	11S	012900380.30	11	380.3
1R04602	01S	013000248.70	1	248.7
1R04603	01S	013100254.30	1	254.3
FOODJAR	11S	013200381.90	11	381.9
1R04604	01S	013300248.00	1	248
1R04605	01S	013400203.30	1	203.3
FOODJAR	11S	013500392.70	11	392.7
1R04606	01S	013600274.90	1	274.9
1R04607	01S	013700248.30	1	248.3
FOODJAR	11S	013800337.90	11	337.9
1R04608	01S	013900262.20	1	262.2
1R04609	01S	014000247.80	1	247.8

FOODJAR	11S	014100366.90	11	366.9
1R04610	01S	014200228.20	1	228.2
1R04611	01S	014300280.20	1	280.2
FOODJAR	11S	014400316.40	11	316.4
1R04612	01S	014500242.10	1	242.1
1R04613	01S	014600274.40	1	274.4
FOODJAR	11S	014700378.30	11	378.3
1R04614	01S	014800265.40	1	265.4
1R04615	01S	014900253.70	1	253.7
FOODJAR	11S	015000382.20	11	382.2
1R04616	01S	015100256.70	1	256.7
1R04617	01S	015200264.20	1	264.2
FOODJAR	11S	015300364.90	11	364.9
1R04618	01S	015400235.70	1	235.7
1R04619	01S	015500252.00	1	252
FOODJAR	11S	015600377.80	11	377.8
1R04620	01S	015700256.80	1	256.8
1R04621	01S	015800265.50	1	265.5
FOODJAR	11S	015900353.90	11	353.9
1R04622	01S	016000241.90	1	241.9
1R04623	01S	016100270.50	1	270.5
FOODJAR	11S	016200343.10	11	343.1
1R04624	01S	016300278.50	1	278.5
1R04625	01S	016400258.50	1	258.5
FOODJAR	11S	016500338.80	11	338.8
1R04626	01S	016600254.50	1	254.5
1R04627	01S	016700262.30	1	262.3
FOODJAR	11S	016800364.10	11	364.1
1R04628	01S	016900269.30	1	269.3
1R04629	01S	017000258.30	1	258.3
FOODJAR	11S	017100388.10	11	388.1
1R04630	01S	017200288.00	1	288
1R04631	01S	017300199.60	1	199.6
FOODJAR	11S	017400355.60	11	355.6
1R04632	01S	017500268.00	1	268
1R04633	01S	017600293.10	1	293.1
FOODJAR	11S	017700343.60	11	343.6
1R04634	01S	017800203.60	1	203.6
1R04635	01S	017900263.80	1	263.8
FOODJAR	11S	018000373.60	11	373.6
1R04636	01S	018100278.50	1	278.5
1R04637	01S	018200216.00	1	216
FOODJAR	11S	018300345.90	11	345.9
1R04638	01S	018400263.60	1	263.6
1R04639	01S	018500249.20	1	249.2
FOODJAR	11S	018600389.00	11	389
1R04640	01S	018700250.00	1	250
FOODJAR			11	418.5

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/3/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 8

1R04756	04S	007100227.70	4	227.7
1R04757	04S	007200261.30	4	261.3
FOODJAR	14S	007300352.70	14	352.7
1R04758	04S	007400245.20	4	245.2
1R04759	04S	007500210.20	4	210.2
FOODJAR	14S	007600384.10	14	384.1
1R04760	04S	007700229.40	4	229.4
1R04761	04S	007800249.30	4	249.3
FOODJAR	14S	007900396.10	14	396.1
1R04762	04S	010000237.50	4	237.5
1R04763	04S	010100236.80	4	236.8
FOODJAR	14S	010200388.30	14	388.3
1R04764	04S	010300216.50	4	216.5
1R04765	04S	010400238.80	4	238.8
FOODJAR	14S	010500380.00	14	380
1R04766	04S	010600225.50	4	225.5
1R04767	04S	010700255.20	4	255.2
FOODJAR	14S	010800377.00	14	377
1R04768	04S	010900234.40	4	234.4
1R04769	04S	011000229.60	4	229.6
FOODJAR	14S	011100358.90	14	358.9
1R04770	04S	011200235.90	4	235.9
1R04771	04S	011300271.80	4	271.8
FOODJAR	14S	011400358.80	14	358.8
1R04772	04S	011500213.40	4	213.4
1R04773	04S	011600237.10	4	237.1
FOODJAR	14S	011700408.90	14	408.9
1R04774	04S	011800227.30	4	227.3
1R04775	04S	011900235.50	4	235.5
FOODJAR	14S	012000396.60	14	396.6
1R04776	04S	012100215.80	4	215.8
1R04777	04S	012200253.10	4	253.1
FOODJAR	14S	012300377.80	14	377.8
1R04778	04S	012400239.00	4	239
1R04779	04S	012500231.20	4	231.2
FOODJAR	14S	012600383.10	14	383.1
1R04780	04S	012700224.20	4	224.2
1R04781	04S	012800234.60	4	234.6
FOODJAR	14S	012900366.80	14	366.8
1R04782	04S	013000239.50	4	239.5
1R04783	04S	013100210.20	4	210.2
FOODJAR	14S	013200372.30	14	372.3
1R04784	04S	013300214.00	4	214
1R04785	04S	013400250.80	4	250.8
FOODJAR	14S	013500339.50	14	339.5
1R04786	04S	013600264.20	4	264.2
1R04787	04S	013700265.60	4	265.6
FOODJAR	14S	013800380.20	14	380.2
1R04788	04S	013900201.30	4	201.3
1R04789	04S	014000254.30	4	254.3
FOODJAR	14S	014100405.70	14	405.7

1R04790	04S	014200262.80	4	262.8
1R04791	04S	014300232.30	4	232.2
FOODJAR	14S	014400364.30	14	364.3
1R04792	04S	014500245.50	4	245.5
1R04793	04S	014600251.60	4	251.6
FOODJAR	14S	014700375.70	14	375.7
1R04794	04S	014800243.80	4	243.8
1R04795	04S	014900265.70	4	265.7
FOODJAR	14S	015000379.10	14	379.1
1R04796	04S	015100210.60	4	210.6
1R04797	04S	015200201.10	4	201.1
FOODJAR	14S	015300373.10	14	373.1
1R04798	04S	015400252.10	4	252.1
1R04799	04S	015500235.10	4	235.1
FOODJAR	14S	015600378.30	14	378.3
1R04800	04S	015700246.00	4	246
1R04801	04S	015800224.70	4	224.7
FOODJAR	14S	015900391.90	14	391.9
1R04802	04S	016000241.30	4	241.3
1R04803	04S	016100265.00	4	265
FOODJAR	14S	016200373.60	14	373.6
1R04804	04S	016300243.50	4	243.5
1R04805	04S	016400196.20	4	196.2
FOODJAR	14S	016500385.00	14	385
1R04806	04S	016600213.20	4	213.2
1R04807	04S	016700217.00	4	217
FOODJAR	14S	016800374.80	14	374.8
1R04808	04S	016900252.60	4	252.6
1R04809	04S	017000223.80	4	223.8
FOODJAR	14S	017100367.20	14	367.2
1R04810	04S	017200208.40	4	208.4
1R04811	04S	017300267.00	4	267
F OJAR	14S	017400395.90	14	395.9
1R04812	04S	017500273.90	4	273.9
1R04813	04S	017600221.70	4	221.7
FOODJAR	14S	017700354.50	14	354.5
1R04814	04S	017800269.90	4	269.9
1R04815	04S	017900265.20	4	265.2
FOODJAR	14S	018000349.80	14	349.8
1R04816	04S	018100247.70	4	247.7
1R04817	04S	018200276.60	4	276.6
FOODJAR	14S	018300378.50	14	378.5
1R04818	04S	018400242.70	4	242.7
1R04819	04S	018500204.60	4	204.6
FOODJAR	14S	018600401.40	14	401.4
1R04820	04S	018700234.20	4	234.2
FOODJAR			**14**	**462.9**
1R04821	05S	018800260.20	5	260.2
1R04822	05S	018900226.70	5	226.7
FOODJAR	15S	019000379.00	15	379
1R04823	05S	019100251.80	5	251.8
1R04824	05S	019200264.30	5	264.3
FOODJAR	15S	019300385.50	15	385.5
1R04825	05S	019400228.80	5	228.8
1R04826	05S	019500243.90	5	243.9
FOODJAR	15S	019600372.70	15	372.7
1R04827	05S	019700236.20	5	236.2
1R04828	05S	019800260.90	5	260.9
F OJAR	15S	019900370.40	15	370.4
1R04829	05S	020000267.80	5	267.8
1R04830	05S	020100241.40	5	241.4
FOODJAR	15S	020200356.10	15	356.1
1R04831	05S	020300256.90	5	256.9
1R04832	05S	020400234.90	5	234.9
FOODJAR	15S	020500403.90	15	403.9
1R04833	05S	020600218.70	5	218.7

1R04824	05S	020700252.50	5	252.5
FOODJAR	15S	020800395.50	15	395.5
1R04825	05S	020900255.30	5	255.3
1R04826	05S	021000259.00	5	259
FOODJAR	15S	021100347.70	15	347.7
1R04827	05S	021200244.80	5	244.8
1R04828	05S	021300242.90	5	242.9
F OJAR	15S	021400372.00	15	372
1R04829	05S	021500249.50	5	249.5
1R04840	05S	021600270.30	5	270.3
FOODJAR	15S	021700339.70	15	339.7
1R04841	05S	021800272.20	5	272.2
1R04842	05S	021900257.80	5	257.8
FOODJAR	15S	022000325.90	15	325.9
1R04843	05S	022100254.20	5	254.2
1R04844	05S	022200243.40	5	243.4
FOODJAR	15S	022300401.40	15	401.4
1R04845	05S	022400258.10	5	258.1
1R04846	05S	022500276.30	5	276.3
FOODJAR	15S	022600319.80	15	319.8
1R04847	05S	022700225.80	5	225.8
1R04848	05S	022800251.70	5	251.7
FOODJAR	15S	022900345.90	15	345.9
1R04849	05S	023000245.80	5	245.8
1R04850	05S	023100230.10	5	230.1
FOODJAR	15S	023200385.70	15	385.7
1R04851	05S	023300233.10	5	233.1
1R04852	05S	023400271.90	5	271.9
FOODJAR	15S	023500367.80	15	367.8
1R04853	05S	023600249.20	5	249.2
1R04854	05S	023700274.40	5	274.4
FOODJAR	15S	023800374.50	15	374.5
1R04855	05S	023900246.50	5	246.5
1R04856	05S	024000257.10	5	257.1
FOODJAR	15S	024100382.80	15	382.8
1R04857	05S	024200244.70	5	244.7
1R04858	05S	024300233.60	5	233.6
FOODJAR	15S	024400384.50	15	384.5
1R04859	05S	024500224.70	5	224.7
1R04860	05S	024600290.40	5	290.4
FOODJAR	15S	024700365.00	15	365
1R04861	05S	024800263.70	5	263.7
1R04862	05S	024900250.90	5	250.9
FOODJAR	15S	025000377.10	15	377.1
1R04863	05S	025100235.30	5	235.3
1R04864	05S	025200284.70	5	284.7
FOODJAR	15S	025300378.30	15	378.3
1R04865	05S	025400267.70	5	267.7
1R04866	05S	025500283.80	5	283.8
FOODJAR	15S	025600349.80	15	349.8
1R04867	05S	025700247.70	5	247.7
1R04868	05S	025800245.60	5	245.6
FOODJAR	15S	025900393.30	15	393.3
1R04869	05S	026000274.80	5	274.8
1R04870	05S	026100236.10	5	236.1
FOODJAR	15S	026200377.20	15	377.2
1R04871	06S	026300270.70	6	270.7
1R04872	06S	026400230.90	6	230.9
F OJAR	16S	026500340.20	16	340.2
1R04873	06S	026600256.90	6	256.9
1R04874	06S	026700259.10	6	259.1
FOODJAR	16S	026800357.80	16	357.8
1R04875	06S	026900249.40	6	249.4
1R04876	06S	027000246.50	6	246.5
FOODJAR	16S	027100348.30	16	348.3
1R04877	06S	027200255.00	6	255

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1R04878 065 027100254.20     6          254.2
FOODJAR 165 027400351.60     16         351.6
1R04879 065 027500237.50     6          237.5
1R04880 065 027600255.90     6          255.9
FOODJAR 165 027700359.80     16         359.8
1R04881 065 027800251.50     6          251.5
1R04882 065 027900262.80     6          262.8
F  0JAR 165 028000315.30     16         315.3
1R04883 065 028100244.20     6          244.2
1R04884 065 028200227.90     6          227.9
FOODJAR 165 028300374.10     16         374.1
1R04885 065 028400241.70     6          241.7
1R04886 065 028500276.10     6          276.1
FOODJAR 165 028600327.00     16         327
1R04887 065 028700282.20     6          282.2
1R04888 065 028800261.20     6          261.2
FOODJAR 165 028900317.80     16         317.8
1R04889 065 029000242.40     6          242.4
1R04890 065 029100265.20     6          265.2
FOODJAR 165 029200316.50     16         316.5
1R04891 065 029300250.30     6          250.3
1R04892 065 029400310.40     6          310.4
FOODJAR 165 029500339.60     16         339.6
1R04893 065 029600251.80     6          251.8
1R04894 065 029700246.40     6          246.4
FOODJAR 165 029800358.20     16         358.2
1R04895 065 029900265.20     6          265.2
1R04896 065 030000301.30     6          301.3
FOODJAR 165 030100360.40     16         360.4
1R04897 065 030200242.70     6          242.7
1R04898 065 030300226.90     6          226.9
FOODJAR 165 030400314.00     16         314
1R04899 065 030500245.60     6          245.6
1  1900 065 030600227.90     6          227.9
FOODJAR 165 030700348.40     16         348.4
1R04901 065 030800273.30     6          273.3
1R04902 065 030900245.80     6          245.8
FOODJAR 165 031000371.70     16         371.7
1R04903 065 031100247.10     6          247.1
1R04904 065 031200288.70     6          288.7
FOODJAR 165 031300337.60     16         337.6
1R04905 065 031400251.00     6          251
1R04906 065 031500232.00     6          232
FOODJAR 165 031600359.10     16         359.1
1R04907 065 031700293.30     6          293.3
1R04908 065 031800258.60     6          258.6
FOODJAR 165 031900315.10     16         315.1
1R04909 065 032000279.80     6          279.8
1R04910 065 032100221.70     6          221.7
FOODJAR 165 032200353.20     16         353.2
1R04911 065 032300288.20     6          288.2
1R04912 065 032400263.50     6          263.5
FOODJAR 165 032500377.50     16         377.5
1R04913 065 032600267.80     6          267.8
1R04914 065 032700247.70     6          247.7
FOODJAR 165 032800319.60     16         319.6
1R04915 065 032900284.00     6          284
1R04916 065 033000260.80     6          260.8
F  0JAR 165 033100362.40     16         362.4
1R04917 065 033200243.30     6          243.3
1R04918 065 033300218.30     6          218.3
FOODJAR 165 033400320.10     16         320.1
1R04919 065 033500235.80     6          235.8
1R04920 065 033600297.80     6          297.8
FOODJAR 165 033700354.40     16         354.4
9999999999     99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/9/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 9

1R04576	01S	007100303.2Q	1	303.2
1R04577	01S	007200279.3Q	1	279.3
FOODJAR	11S	007300337.2Q	11	337.2
1R04578	01S	007400296.3Q	1	296.3
1R04579	01S	007500232.9Q	1	232.9
FOODJAR	11S	007600324.6Q	11	324.6
1R04580	01S	007700220.4Q	1	220.4
1R04581	01S	007800289.9Q	1	289.9
FOODJAR	11S	007900360.5Q	11	360.5
1R04582	01S	010000246.1Q	1	246.1
1R04583	01S	010100272.6Q	1	272.6
FOODJAR	11S	010200384.5Q	11	384.5
1R04584	01S	010300285.4Q	1	285.4
1R04585	01S	010400239.6Q	1	239.6
FOODJAR	11S	010500312.4Q	11	312.4
1R04586	01S	010600259.6Q	1	259.6
1R04587	01S	010700256.1Q	1	256.1
F OJAR	11S	010800369.1Q	11	369.1
1R04588	01S	010900257.1Q	1	257.1
1R04589	01S	011000262.6Q	1	262.6
FOODJAR	11S	011100370.6Q	11	370.6
1R04590	01S	011200271.2Q	1	271.2
1R04591	01S	011300264.5Q	1	264.5
FOODJAR	11S	011400384.6Q	11	384.6
1R04592	01S	011500277.9Q	1	277.9
1R04593	01S	011600287.1Q	1	287.1
FOODJAR	11S	011700397.2Q	11	397.2
1R04594	01S	011800276.5Q	1	276.5
1R04595	01S	011900268.3Q	1	268.3
FOODJAR	11S	012000359.4Q	11	359.4
1R04596	01S	012100270.4Q	1	270.4
1R04597	01S	012200281.6Q	1	281.6
FOODJAR	11S	012300315.1Q	11	315.1
1R04598	01S	012400263.7Q	1	263.7
1R04599	01S	012500241.2Q	1	241.2
FOODJAR	11S	012600349.6Q	11	349.6
1R04600	01S	012700280.1Q	1	280.1
1R04601	01S	012800275.9Q	1	275.9
FOODJAR	11S	012900357.3Q	11	357.3
1R04602	01S	013000248.0Q	1	248
1R04603	01S	013100261.5Q	1	261.5
FOODJAR	11S	013200368.3Q	11	368.3
1 4604	01S	013300269.9Q	1	269.9
1R04605	01S	013400213.4Q	1	213.4
FOODJAR	11S	013500380.8Q	11	380.8
1R04606	01S	013600277.7Q	1	277.7
1R04607	01S	013700256.9Q	1	256.9
FOODJAR	11S	013800326.6Q	11	326.6
1R04608	01S	013900266.2Q	1	266.2
1R04609	01S	014000255.4Q	1	255.4

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FOODJAR 11S 014100378.10     11          378.1
1R04610 01S 014200230.00     1           230
1R04611 01S 014300288.90     1           288.9
FOODJAR 11S 014400315.20     11          315.2
1R04612 01S 014500242.70     1           242.7
1R04613 01S 014600278.00     1           278
FOODJAR 11S 014700385.70     11          385.7
1  4614 01S 014800274.50     1           274.5
1R04615 01S 014900262.20     1           262.2
FOODJAR 11S 015000400.80     11          400.8
1R04616 01S 015100264.30     1           264.3
1R04617 01S 015200267.60     1           267.6
FOODJAR 11S 015300385.80     11          385.8
1R04618 01S 015400248.50     1           248.5
1R04619 01S 015500257.20     1           257.2
FOODJAR 11S 015600379.20     11          379.2
1R04620 01S 015700258.10     1           258.1
1R04621 01S 015800276.80     1           276.8
FOODJAR 11S 015900352.40     11          352.4
1R04622 01S 016000247.80     1           247.8
1R04623 01S 016100280.70     1           280.7
FOODJAR 11S 016200373.00     11          373
1R04624 01S 016300285.40     1           285.4
1R04625 01S 016400269.10     1           269.1
FOODJAR 11S 016500328.10     11          328.1
1R04626 01S 016600254.90     1           254.9
1R04627 01S 016700267.20     1           267.2
FOODJAR 11S 016800374.20     11          374.2
1R04628 01S 016900285.10     1           285.1
1R04629 01S 017000264.10     1           264.1
FOODJAR 11S 017100384.00     11          384
1R04630 01S 017200291.10     1           291.1
1R04631 01S 017300208.10     1           208.1
F  DJAR 11S 017400379.90     11          379.9
1R04632 01S 017500272.20     1           272.2
1R04633 01S 017600290.70     1           290.7
FOODJAR 11S 017700362.20     11          362.2
1R04634 01S 017800215.80     1           215.8
1R04635 01S 017900267.50     1           267.5
FOODJAR 11S 018000371.40     11          371.4
1R04636 01S 018100294.70     1           294.7
1R04637 01S 018200225.70     1           225.7
FOODJAR 11S 018300355.40     11          355.4
1R04638 01S 018400266.50     1           266.5
1R04639 01S 018500262.20     1           262.2
FOODJAR 11S 018600328.20     11          328.2
1R04640 01S 018700256.10     1           256.1
FOODJAR                      11          362.5
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/10/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 9

1R04756	04S	007000231.70	4	231.7
1R04757	04S	007100263.10	4	263.1
FOODJAR	14S	007200368.60	14	368.6
1R04758	04S	007300246.00	4	246
1R04759	04S	007400217.60	4	217.6
FOODJAR	14S	007500392.00	14	392
1R04760	04S	007600228.60	4	228.6
1R04761	04S	007700254.60	4	254.6
FOODJAR	14S	007800398.90	14	398.9
1R04762	04S	007900239.40	4	239.4
1R04763	04S	010000233.70	4	233.7
FOODJAR	14S	010100397.00	14	397
1R04764	04S	010200225.90	4	225.9
1R04765	04S	010300235.70	4	235.7
FOODJAR	14S	010400367.00	14	367
1R04766	04S	010500244.70	4	244.7
1R04767	04S	010600264.80	4	264.8
F OJAR	14S	010700402.80	14	402.8
1R04768	04S	010800240.70	4	240.7
1R04769	04S	010900237.30	4	237.3
FOODJAR	14S	011000361.10	14	361.1
1R04770	04S	011100231.00	4	231
1R04771	04S	011200268.50	4	268.5
FOODJAR	14S	011300406.40	14	406.4
1R04772	04S	011400212.40	4	212.4
1R04773	04S	011500240.20	4	240.2
FOODJAR	14S	011600421.30	14	421.3
1R04774	04S	011700226.70	4	226.7
1R04775	04S	011800242.30	4	242.3
FOODJAR	14S	011900404.40	14	404.4
1R04776	04S	012000207.50	4	207.5
1R04777	04S	012100251.80	4	251.8
FOODJAR	14S	012200392.40	14	392.4
1R04778	04S	012300242.30	4	242.3
1R04779	04S	012400231.90	4	231.9
FOODJAR	14S	012500400.70	14	400.7
1R04780	04S	012600224.60	4	224.6
1R04781	04S	012700237.70	4	237.7
FOODJAR	14S	012800384.80	14	384.8
1R04782	04S	012900234.80	4	234.8
1R04783	04S	013000207.10	4	207.1
FOODJAR	14S	013100429.90	14	429.9
1R 4784	04S	013200215.40	4	215.4
1R 4785	04S	013300246.90	4	246.9
FOODJAR	14S	013400367.00	14	367
1R04786	04S	013500266.20	4	266.2
1R04787	04S	013600271.70	4	271.7
FOODJAR	14S	013700401.40	14	401.4
1R04788	04S	013800205.80	4	205.8
1R04789	04S	013900258.60	4	258.6
FOODJAR	14S	014000405.80	14	405.8

JP04790	045	014100267.40	4	267.4
JP04791	045	014200234.20	4	234.2
FOODJAR	145	014300389.20	14	389.2
JP04792	045	014400249.60	4	249
JP04793	045	014500253.20	4	253.2
FOODJAR	145	014600398.70	14	398.7
JP04794	045	014700246.60	4	246.6
JP04795	045	014800265.40	4	265.4
FOODJAR	145	014900388.60	14	388.6
JP04796	045	015000219.30	4	219.3
JP04797	045	015100208.00	4	208
FOODJAR	145	015200393.30	14	393.3
JP04798	045	015300254.70	4	254.7
JP04799	045	015400238.10	4	238.1
FOODJAR	145	015500371.90	14	371.9
JP04800	045	015600249.60	4	249.6
JP04801	045	015700228.80	4	228.8
FOODJAR	145	015800406.00	14	406
JP04802	045	015900243.70	4	243.7
JP04803	045	016000269.70	4	269.7
FOODJAR	145	016100386.90	14	386.9
JP04804	045	016200242.30	4	242.3
JP04805	045	016300198.00	4	198
FOODJAR	145	016400398.40	14	398.4
JP04806	045	016500206.20	4	206.2
JP04807	045	016600217.90	4	217.9
FOODJAR	145	016700399.60	14	399.6
JP04808	045	016800254.50	4	254.5
JP04809	045	016900225.80	4	225.8
FOODJAR	145	017000382.00	14	382
JP04810	045	017100207.20	4	207.2
JP04811	045	017200266.80	4	266.8
FOODJAR	145	017300397.10	14	397.1
JP04812	045	017400271.90	4	271.9
JP04813	045	017500222.00	4	222
FOODJAR	145	017600375.80	14	375.8
JP04814	045	017700269.50	4	269.5
JP04815	045	017800261.10	4	261.1
FOODJAR	145	017900365.30	14	365.3
JP04816	045	018000246.90	4	246.9
JP04817	045	018100291.80	4	291.8
FOODJAR	145	018200365.40	14	365.4
JP04818	045	018300248.80	4	248.8
JP04819	045	018400204.40	4	204.4
FOODJAR	145	018500398.40	14	398.4
JP04820	045	018600232.40	4	232.4
FOODJAR			**14**	**481.2**
JP04821	055	018700268.10	5	268.1
JP04822	055	018800233.70	5	233.7
FOODJAR	155	018900373.30	15	373.3
JP04823	055	019000258.30	5	258.3
JP04824	055	019100269.70	5	269.7
FOODJAR	155	019200387.00	15	387
JP04825	055	019300229.30	5	229.3
JP04826	055	019400252.90	5	252.9
FOODJAR	155	019500364.90	15	364.9
JP04827	055	019600233.90	5	233.9
JP04828	055	019700271.90	5	271.9
FOODJAR	155	019800372.80	15	372.8
JP04829	055	019900262.50	5	262.5
JP04830	055	020000237.10	5	237.1
FOODJAR	155	020100311.50	15	311.5
JP04831	055	020200261.10	5	261.1
JP04832	055	020300242.20	5	242.2
FOODJAR	155	020400377.80	15	377.8
JP04833	055	020500220.60	5	220.6

JP04834	055	0270002[illegible]	50	5	260.5
F00DJAR	155	0267002[illegible]	50	15	295.5
1P04835	055	0268002[illegible]	20	5	258.2
1P04836	055	0270002[illegible]	90	5	264.9
F00DJAR	155	0271002[illegible]	00	15	378
JP04837	055	0271002[illegible]	20	5	248.2
1P04838	055	0271002[illegible]	00	5	248
F DJAR	155	0271002[illegible]	50	15	367.5
J 04839	055	0271002[illegible]	30	5	253.3
JP04840	055	0271002[illegible]	30	5	278.3
F00DJAR	155	0271002[illegible]	00	15	348
1P04841	055	0271002[illegible]	10	5	288.1
1P04842	055	0271002[illegible]	30	5	265.3
F00DJAR	155	02190033[illegible]	10	15	336.1
1P04843	055	0272002[illegible]	40	5	257.4
1P04844	055	0272002[illegible]	40	5	245.4
F00DJAR	155	0272002[illegible]	50	15	393.5
1P04845	055	0272002[illegible]	90	5	272.9
1P04846	055	0274002[illegible]	50	5	284.5
F00DJAR	155	0275002[illegible]	60	15	355.6
1P04847	055	0276002[illegible]	90	5	233.9
1P04848	055	0277002[illegible]	10	5	249.1
F00DJAR	155	0278002[illegible]	30	15	359.3
1P04849	055	0279002[illegible]	00	5	250
1P04850	055	0280002[illegible]	30	5	228.3
F00DJAR	155	0281003[illegible]	40	15	380.4
1P04851	055	0282002[illegible]	40	5	238.4
1P04852	055	0283002[illegible]	90	5	267.9
F00DJAR	155	0284003[illegible]	10	15	367.1
1P04853	055	0285002[illegible]	70	5	258.7
1P04854	055	0286002[illegible]	90	5	276.9
F00DJAR	155	0287003[illegible]	30	15	388.3
1P04855	055	0278002[illegible]	30	5	249.3
1 4856	055	0289002[illegible]	80	5	261.8
F00DJAR	155	0290004[illegible]	80	15	407.8
1P04857	055	0291002[illegible]	00	5	245
1P04858	055	0292002[illegible]	20	5	241.2
F00DJAR	155	0293003[illegible]	90	15	369.9
JP04859	055	0294002[illegible]	00	5	226
1P04860	055	0295[illegible]		5	300.4
F00DJAR	155	0296002[illegible]	70	15	345.7
1P04861	055	0297002[illegible]	90	5	267.9
1P04862	055	0298002[illegible]	90	5	256.9
F00DJAR	155	0299003[illegible]	40	15	361.4
JP04863	055	0300002[illegible]	00	5	237
1P04864	055	0301002[illegible]	00	5	291
F00DJAR	155	0302003[illegible]	30	15	363.3
1P04865	055	0303002[illegible]	10	5	268.1
1P04866	055	0304002[illegible]	20	5	290.2
F00DJAR	155	0305002[illegible]	50	15	345.5
1P04867	055	0306002[illegible]	00	5	248
1P04868	055	0307002[illegible]	60	5	256.6
F00DJAR	155	0308003[illegible]	50	15	391.5
1P04869	055	0309002[illegible]	40	5	279.4
1P04870	055	0310002[illegible]	60	5	240.6
F00DJAR	155	0311003[illegible]	60	15	370.6
1P04871	065	0312002[illegible]	80	6	268.8
1P04872	065	0313002[illegible]	40	6	235.4
F DJAR	165	0314003[illegible]	20	16	318.2
1 4873	065	0315002[illegible]	30	6	250.3
1P04874	065	0316002[illegible]	80	6	273.8
F00DJAR	165	0317003[illegible]	80	16	355.8
1P04875	065	0318002[illegible]	30	6	247.3
1P04876	065	0319002[illegible]	10	6	242.1
F00DJAR	165	0320003[illegible]	90	16	375.9
1P04877	065	0321002[illegible]	10	6	254.1

1P04878	065	0[illegible]00262.10	6	262.1
FOODJAR	165	027000134.10	16	334.1
1P04879	065	0[illegible]00245.80	6	245.8
1P04880	065	0[illegible]00260.00	6	260
FOODJAR	165	027600323.00	16	323
1P04881	065	0[illegible]00262.90	6	262.9
1R04882	065	027800259.20	6	259.2
F DJAR	165	027900329.20	16	329.2
1P04883	065	028000246.40	6	246.4
1P04884	065	028100235.40	6	235.4
FOODJAR	165	028200377.80	16	377.8
1R04885	065	028300247.20	6	247.2
1P04886	065	028400277.90	6	277.9
FOODJAR	165	028500334.30	16	334.3
1R04887	065	028600280.20	6	280.2
1P04888	065	028700263.40	6	263.4
FOODJAR	165	028800317.50	16	317.5
1R04889	065	028900245.60	6	245.6
1R04890	065	029000265.20	6	265.2
FOODJAR	165	029100322.00	16	322
1P04891	065	029200254.90	6	254.9
1R04892	065	029300308.10	6	308.1
FOODJAR	165	029400322.30	16	322.3
1P04893	065	029500247.50	6	247.5
1R04894	065	029600250.30	6	250.3
FOODJAR	165	029700315.60	16	315.6
1R04895	065	029800264.70	6	264.7
1R04896	065	029900298.10	6	298.1
FOODJAR	165	030000319.50	16	319.5
1P04897	065	030100246.90	6	246.9
1R04898	065	030200234.80	6	234.8
FOODJAR	165	030300316.50	16	316.5
1P[illegible]899	065	030400235.70	6	235.7
1R[illegible]900	065	030500220.20	6	220.2
FOOD[illegible]	165	[illegible]	16	213.8
1P049[illegible]	065	[illegible]	6	273.6
1R04902	[illegible]	[illegible]	6	257.7
FOODJA[illegible]	[illegible]	[illegible]	16	262.6
1R0[illegible]	[illegible]	[illegible]	6	242.2
[illegible]	[illegible]	[illegible]	6	293.5
[illegible]	[illegible]	[illegible]	16	362.6
[illegible]	[illegible]	[illegible]	6	252.4
[illegible]	[illegible]	[illegible]	6	232.1
[illegible]	[illegible]	[illegible]	16	326.7
[illegible]	[illegible]	[illegible]	6	277.4
[illegible]	[illegible]	[illegible]	6	260.6
[illegible]	[illegible]	[illegible]	16	314.9
[illegible]	[illegible]	[illegible]	6	287.4
[illegible]	[illegible]	[illegible]	6	224.9
[illegible]	[illegible]	[illegible]	16	366.5
[illegible]	[illegible]	[illegible]	6	301.8
[illegible]	[illegible]	[illegible]	6	272.2
1P04912	065	032300272.20	6	272.2
FOODJAR	165	032400329.30	16	329.3
1R04913	065	032500271.20	6	271.2
1P04914	065	032600259.10	6	259.1
FOODJAR	165	032700316.70	16	316.7
1R04915	065	032800292.10	6	292.1
1P04916	065	032900254.40	6	254.4
F DJAR	165	033000328.60	16	328.6
1R04917	065	033100268.00	6	268
1P04918	065	033200234.10	6	234.1
FOODJAR	165	033300332.30	16	332.3
1R04919	065	033400244.30	6	244.3
1P04920	065	033500291.90	6	291.9
FOODJAR	165	033600349.50	16	349.5
[illegible]	[illegible]	[illegible]	0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/16/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 10

1R04576	01S	007100302.30	1	302.3
1R04577	01S	007200281.40	1	281.4
FOODJAR	11S	007300329.50	11	329.5
1R04578	01S	007400297.50	1	297.5
1R04579	01S	007500241.00	1	241
FOODJAR	11S	007600311.90	11	311.9
1R04580	01S	007700226.40	1	226.4
1R04581	01S	007800294.90	1	294.9
FOODJAR	11S	007900358.00	11	358
1R04582	01S	010000245.20	1	245.2
1R04583	01S	010100276.70	1	276.7
FOODJAR	11S	010200390.50	11	390.5
1R04584	01S	010300302.00	1	302
1R04585	01S	010400247.50	1	247.5
FOODJAR	11S	010500357.00	11	357
1R04586	01S	010600261.40	1	261.4
1R04587	01S	010700257.50	1	257.5
F DJAR	11S	010800348.90	11	348.9
1R04588	01S	010900251.50	1	251.5
1R04589	01S	011000263.80	1	263.8
FOODJAR	11S	011100322.20	11	322.2
1R04590	01S	011200271.90	1	271.9
1R04591	01S	011300273.80	1	273.8
FOODJAR	11S	011400357.80	11	357.8
1R04592	01S	011500276.50	1	276.5
1R04593	01S	011600289.70	1	289.7
FOODJAR	11S	011700387.60	11	387.6
1R04594	01S	011800290.40	1	290.4
1R04595	01S	011900278.20	1	278.2
FOODJAR	11S	012000338.80	11	338.8
1R04596	01S	012100298.30	1	298.3
1R04597	01S	012200296.80	1	296.8
FOODJAR	11S	012300324.00	11	324
1R04598	01S	012400263.50	1	263.5
1R04599	01S		1	243.2
FOODJAR	11S	012600343.00	11	343
1R04600	01S	012700279.10	1	279.1
1R04601	01S	012800287.90	1	287.9
FOODJAR	11S	012900358.50	11	358.5
1R04602	01S	013000259.50	1	259.5
1R04603	01S	013100266.50	1	266.5
FOODJAR	11S	013200366.60	11	366.8
1 4604	01S	013300273.20	1	273.2
1R04605	01S	013400209.30	1	209.3
FOODJAR	11S	013500383.00	11	383
1R04606	01S	013600288.00	1	288
1R04607	01S	013700266.00	1	266
FOODJAR	11S	013800330.90	11	330.9
1R04608	01S	013900275.80	1	275.8
1R04609	01S	014000263.00	1	263

FOODJAR 11S 014100331.30	11	331.3
1R04610 01S 014200245.50	1	245.5
1R04611 01S 014300296.70	1	296.7
FOODJAR 11S 014400363.80	11	363.8
1R04612 01S 014500251.30	1	251.3
1R04613 01S 014600289.90	1	289.9
FOODJAR 11S 014700364.00	11	364
1 4614 01S 014800276.90	1	276.9
1R04615 01S 014900266.40	1	266.4
FOODJAR 11S 015000328.70	11	328.7
1R04616 01S 015100267.60	1	267.6
1R04617 01S 015200266.40	1	266.4
FOODJAR 11S 015300369.60	11	369.6
1R04618 01S 015400256.70	1	256.7
1R04619 01S 015500257.80	1	257.8
FOODJAR 11S 015600386.10	11	386.1
1R04620 01S 015700254.00	1	254
1R04621 01S 015800281.00	1	281
FOODJAR 11S 015900364.30	11	364.3
1R04622 01S 016000268.80	1	268.8
1R04623 01S 016100287.10	1	287.1
FOODJAR 11S 016200344.60	11	344.6
1R04624 01S 016300294.10	1	294.1
1R04625 01S 016400273.80	1	273.8
FOODJAR 11S 016500323.70	11	323.7
1R04626 01S 016600255.00	1	255
1R04627 01S 016700274.80	1	274.8
FOODJAR 11S 016800357.10	11	357.1
1R04628 01S 016900281.70	1	281.7
1R04629 01S 017000263.20	1	263.2
FOODJAR 11S 017100390.80	11	390.8
1R04630 01S 017200290.70	1	290.7
1R04631 01S 017300203.60	1	203.6
F OJAR 11S 017400375.00	11	375
1R04632 01S 017500282.50	1	282.5
1R04633 01S 017600301.50	1	301.5
FOODJAR 11S 017700335.20	11	335.2
1R04634 01S 017800222.60	1	222.6
1R04635 01S 017900276.90	1	276.9
FOODJAR 11S 018000353.90	11	353.9
1R04636 01S 018100280.70	1	280.7
1R04637 01S 018200220.50	1	220.5
FOODJAR 11S 018300315.00	11	315
1R04638 01S 018400274.80	1	274.8
1R04639 01S 018500267.20	1	267.2
FOODJAR 11S 018600347.00	11	347
1R04640 01S 018700267.40	1	267.4
FOODJAR	11	476.0

TWO YEAR CHRONIC DIET TOX-ONC STUDY OF FN-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TOMMY'S DATE:S 7/17/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 10

1R04756	04S	007100233.40	4	233.4
1R04757	04S	007200260.30	4	260.3
FOODJAR	14S	007300404.60	14	404.6
1R04758	04S	007400255.10	4	255.1
1R04759	04S	007500220.50	4	220.5
FOODJAR	14S	007600376.40	14	376.4
1R04760	04S	007700233.30	4	233.3
1R04761	04S	007800257.30	4	257.3
FOODJAR	14S	007900406.70	14	406.7
1R04762	04S	010000241.00	4	241
1R04763	04S	010100236.90	4	236.9
FOODJAR	14S	010200401.50	14	401.5
1R04764	04S	010300219.90	4	219.9
1R04765	04S	010400244.70	4	244.7
FOODJAR	14S	010500387.10	14	387.1
1R04766	04S	010600246.00	4	246
1R04767	04S	010700262.30	4	262.3
FOODJAR	14S	010800371.90	14	371.9
1R04768	04S	010900	4	252.1
1R04769	04S	011000241.30	4	241.3
FOODJAR	14S	011100372.10	14	372.1
1R04770	04S	011200234.60	4	234.6
1R04771	04S	011300267.80	4	267.8
FOODJAR	14S	011400411.10	14	411.1
1R04772	04S	011500218.70	4	218.7
1R04773	04S	011600246.20	4	246.2
FOODJAR	14S	011700412.90	14	412.9
1R04774	04S	011800232.20	4	232.2
1R04775	04S	011900247.70	4	247.7
FOODJAR	14S	012000404.90	14	404.9
1R04776	04S	012100210.70	4	210.7
1R04777	04S	012200260.30	4	260.3
FOODJAR	14S	012300335.40	14	335.4
1R04778	04S	012400246.00	4	246
1R04779	04S	012500234.30	4	234.3
FOODJAR	14S	012600374.60	14	374.6
1R04780	04S	012700223.80	4	223.8
1R04781	04S	012800242.20	4	242.2
FOODJAR	14S	012900382.80	14	382.8
1R04782	04S	013000237.90	4	237.9
1R04783	04S	013100208.70	4	208.7
F OODJAR	14S	013200392.30	14	392.3
1R04784	04S	013300226.10	4	226.1
1R04785	04S	013400259.00	4	259
FOODJAR	14S	013500351.60	14	351.6
1R04786	04S	013600273.40	4	273.4
1R04787	04S	013700274.20	4	274.2
FOODJAR	14S	013800393.10	14	393.1
1R04788	04S	013900209.00	4	209
1R04789	04S	014000259.70	4	259.7

FOODJAR	145	014100404.80	14	408.8
1R04790	045	014200275.50	4	275.5
1R04791	045	014300225.30	4	225.3
FOODJAR	145	014400283.00	14	383
1R04792	045	014500247.60	4	247.6
1R04793	045	014600262.50	4	262.5
FOODJAR	145	014700387.40	14	387.4
1R04794	045	014800246.30	4	246.3
1R04795	045	014900270.70	4	270.7
FOODJAR	145	015000342.10	14	242.1
1R04796	045	015100218.40	4	218.4
1R04797	045	015200208.50	4	208.5
FOODJAR	145	015300238.90	14	338.9
1R04798	045	015400251.30	4	251.3
1R04799	045	015500240.40	4	240.4
FOODJAR	145	015600383.30	14	383.3
1R04800	045	015700246.90	4	246.9
1R04801	045	015800233.00	4	233
FOODJAR	145	015900404.90	14	404.9
1R04802	045	016000242.00	4	242
1R04803	045	016100276.30	4	276.3
FOODJAR	145	016200387.10	14	387.1
1R04804	045	016300243.80	4	243.8
1R04805	045	016400204.90	4	204.9
FOODJAR	145	016500394.60	14	394.6
1R04806	045	016600207.10	4	207.1
1R04807	045	016700220.40	4	220.4
FOODJAR	145	016800404.80	14	404.8
1R04808	045	016900257.30	4	257.3
1R04809	045	017000226.10	4	226.1
FOODJAR	145	017100387.90	14	387.9
1R04810	045	017200215.10	4	215.1
1 4811	045	017300271.00	4	271
FOODJAR	145	017400407.00	14	407
1R04812	045	017500275.50	4	275.5
1R04813	045	017600231.00	4	231
FOODJAR	145	017700380.20	14	380.2
1R04814	045	017800272.40	4	272.4
1R04815	045	017900273.40	4	273.4
FOODJAR	145	018000356.60	14	356.6
1R04816	045	018100245.30	4	245.3
1R04817	045	018200300.70	4	300.7
FOODJAR	145	018300358.00	14	358
1R04818	045	018400247.90	4	247.9
1R04819	045	018500208.60	4	208.6
FOODJAR	145	018600416.80	14	416.8
1R04820	045	018700236.50	4	236.5
FOODJAR			14	465.3
1R04821	055	018800272.30	5	272.3
1R04822	055	018900235.90	5	235.9
FOODJAR	155	019000387.40	15	387.4
1R04823	055	019100264.80	5	264.8
1R04824	055	019200277.00	5	277
FOODJAR	155	019300367.00	15	367
1R04825	055	019400238.40	5	238.4
1R04826	055	019500252.80	5	252.8
FOODJAR	155	019600353.40	15	353.4
1R04827	055	019700234.20	5	234.2
1' 4828	055	019800278.80	5	278.8
FOODJAR	155	019900374.00	15	374
1R04829	055	020000272.30	5	272.3
1R04830	055	020100248.00	5	248
FOODJAR	155	020200363.20	15	363.2
1R04831	055	020300261.90	5	261.9
1R04832	055	020400251.30	5	251.3
FOODJAR	155	020500387.30	15	387.3

1R04[illegible]	05S	020600218.30	5	218.3
1R04[illegible]4	05S	020700267.40	5	267.4
F00DJAR	15S	020800404.10	15	404.1
1R04[illegible]	05S	020900260.70	5	260.7
1R04[illegible]	05S	021000259.30	5	259.3
F00DJAR	15S	021100378.10	15	378.1
1R04827	05S	021200247.90	5	247.9
1R04828	05S	021300255.70	5	255.7
F00DJAR	15S	021400372.80	15	372.8
1R04829	05S	021500259.00	5	259
1R04830	05S	021600287.40	5	287.4
F00DJAR	15S	021700341.20	15	341.2
1R04831	05S	021800291.00	5	291
1R04832	05S	021900271.80	5	271.8
F00DJAR	15S	022000342.10	15	342.1
1R04833	05S	022100268.80	5	268.8
1R04834	05S	022200254.30	5	254.3
F00DJAR	15S	022300387.80	15	387.8
1R04835	05S	022400270.80	5	270.8
1R04836	05S	022500	5	283.6
F00DJAR	15S	022600321.50	15	321.5
1R04837	05S	022700228.80	5	228.8
1R04838	05S	022800254.70	5	254.7
F00DJAR	15S	022900357.00	15	357
1R04839	05S	023000250.70	5	250.7
1R04840	05S	023100239.50	5	239.5
F00DJAR	15S	023200368.30	15	368.3
1R04841	05S	023300249.00	5	249
1R04842	05S	023400282.60	5	282.6
F00DJAR	15S	023500367.10	15	367.1
1R04843	05S	023600260.70	5	260.7
1R04844	05S	023700280.10	5	280.1
F[illegible]DJAR	15S	023800382.20	15	382.2
1[illegible]4845	05S	023900249.50	5	249.5
1R04846	05S	024000267.10	5	267.1
F00DJAR	15S	024100386.40	15	386.4
1R04847	05S	024200250.80	5	250.8
1R04848	05S	024300241.20	5	241.2
F00DJAR	15S	024400384.80	15	384.8
1R04849	05S	024500238.40	5	238.4
1R04850	05S	024600310.20	5	310.2
F00DJAR	15S	024700337.00	15	337
1R04851	05S	024800271.60	5	271.6
1R04852	05S	024900260.70	5	260.7
F00DJAR	15S	025000379.00	15	379
1R04853	05S	025100242.60	5	242.6
1R04854	05S	025200296.00	5	296
F00DJAR	15S	025300338.30	15	338.3
1R04855	05S	025400277.50	5	277.5
1R04856	05S	025500297.10	5	297.1
F00DJAR	15S	025600347.50	15	347.5
1R04857	05S	025700251.00	5	251
1R04858	05S	025800260.40	5	260.4
F00DJAR	15S	025900385.20	15	385.2
1R04859	05S	026000284.30	5	284.3
1R04870	05S	026100251.10	5	251.1
F00DJAR	15S	026200369.40	15	369.4
1R04871	06S	026300272.80	6	272.8
1[illegible]4872	06S	026400238.30	6	238.3
F00DJAR	16S	026500316.80	16	316.8
1R04873	06S	026600267.60	6	267.6
1R04874	06S	026700285.10	6	285.1
F00DJAR	16S	026800316.90	16	316.9
1R04875	06S	026900251.70	6	251.7
1R04876	06S	027000257.90	6	257.9
F00DJAR	16S	027100346.70	16	346.7

1R04877	065	027700247.40	6	247.4	
1R04878	065	027200250.10	6	250.1	
F00L0AR	165	027400318.60	16	318.6	
1R04879	065	027500251.50	6	251.5	
1R04880	065	027600272.00	6	272	
F00L0AR	165	027700332.00	16	332	
1R04881	065	027800236.90	6	236.9	
1 4882	065	027900244.00	6	244	
F00L0AR	165	028000314.30	16	314.3	
1R04882	065	028100249.90	6	249.9	
1R04884	065	028200240.20	6	240.2	
F00L0AR	165	028300370.80	16	370.8	
1R04885	065	028400252.40	6	252.4	
1R04886	065	028500287.80	6	287.8	
F00L0AR	165	028600341.20	16	341.2	
1R04887	065	028700288.30	6	288.3	
1R04888	065	028800276.80	6	276.8	
F00L0AR	165	028900315.40	16	315.4	
1R04889	065	029000243.60	6	243.6	
1R04890	065	029100271.30	6	271.3	
F00L0AR	165	029200311.60	16	311.6	
1R04891	065	029300248.90	6	248.9	
1R04892	065	029400312.20	6	312.2	
F00L0AR	165	029500313.50	16	313.5	
1R04893	065	029600256.70	6	256.7	
1R04894	065	029700256.50	6	256.5	
F00L0AR	165	029800380.50	16	380.5	
1R04895	065	029900255.20	6	255.2	
1R04896	065	030000298.80	6	298.8	
F00L0AR	165	030100318.50	16	318.5	
1R04897	065	030200241.30	6	241.3	
1R04898	065	030300233.50	6	233.5	
F00L0AR	165	030400314.90	16	314.9	
1 4899	065	030500224.30	6	224.3	
1R04900	065	030600214.30	6	214.3	
F00L0AR	165	030700316.20	16	316.2	
1R04901	065	030800283.60	6	283.6	
1R04902	065	030900256.70	6	256.7	
F00L0AR	165	031000361.00	16	361	
1R04903	065	031100249.80	6	249.8	
1R04904	065	031200295.10	6	295.1	
F00L0AR	165	031300329.60	16	329.6	
1R04905	065	031400260.60	6	260.6	
1R04906	065	031500231.30	6	231.3	
F00L0AR	165	031600314.70	16	314.7	
1R04907	065	031700279.90	6	279.9	
1R04908	065	031800262.30	6	262.3	
F00L0AR	165	031900314.00	16	314	
1R04909	065	032000274.20	6	274.2	
1R04910	065	032100217.50	6	217.5	
F00L0AR	165	032200318.30	16	318.3	
1R04911	065	032300306.10	6	306.1	
1R04912	065	032400280.20	6	280.2	
F00L0AR	165	032500335.00	16	335	
1R04913	065	032600273.30	6	273.3	
1R04914	065	032700264.00	6	264	
F00L0AR	165	032800313.40	16	313.4	
1R04915	065	032900294.70	6	294.7	
1 4916	065	033000263.00	6	263	
F00L0AR	165	033100329.40	16	329.4	
1R04917	065	033200255.40	6	255.4	
1R04918	065	033300222.50	6	222.5	
F00L0AR	165	033400313.40	16	313.4	
1R04919	065	033500248.60	6	248.6	
1R04920	065	033600296.40	6	296.4	
F00L0AR	165	033700313.00	16	313	
9999999999		90	0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/23/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 11

1R04576	01S	00?100310.4Q	1	310.4
1R04577	01S	00?200279.8Q	1	279.8
FOODJAR	11S	00?300319.9Q	11	319.9
1R04578	01S	00?400309.7Q	1	309.7
1R04579	01S	00?500246.1Q	1	246.1
FOODJAR	11S	00?600329.7Q	11	329.7
1R04580	01S	00?700240.5Q	1	240.5
1R04581	01S	00?800304.5Q	1	304.5
FOODJAR	11S	00?900367.6Q	11	367.6
1R04582	01S	010000257.8Q	1	257.8
1R04583	01S	010100285.0Q	1	285
FOODJAR	11S	010200389.5Q	11	389.5
1R04584	01S	010300306.2Q	1	306.2
1R04585	01S	010400250.3Q	1	250.3
FOODJAR	11S	010500363.0Q	11	363
1R04586	01S	010600269.3Q	1	269.3
1R04587	01S	010700266.4Q	1	266.4
FOODJAR	11S	010800357.3Q	11	357.3
1R04588	01S	010900264.8Q	1	264.8
1R04589	01S	011000273.7Q	1	273.7
FOODJAR	11S	011100374.5Q	11	374.5
1R04590	01S	011200278.1Q	1	278.1
1R04591	01S	011300281.2Q	1	281.2
FOODJAR	11S	011400375.6Q	11	375.6
1R04592	01S	011500283.1Q	1	283.1
1R04593	01S	011600294.3Q	1	294.3
FOODJAR	11S	011700385.9Q	11	385.9
1R04594	01S	011800305.4Q	1	305.4
1R04595	01S	011900287.1Q	1	287.1
FOODJAR	11S	012000355.9Q	11	355.9
1R04596	01S	012100309.7Q	1	309.7
1R04597	01S	012200305.2Q	1	305.2
FOODJAR	11S	012300320.3Q	11	320.3
1R04598	01S	012400262.0Q	1	262
1R04599	01S	012500252.9Q	1	252.9
FOODJAR	11S	012600333.0Q	11	333
1R04600	01S	012700292.6Q	1	292.6
1R04601	01S	012800303.7Q	1	303.7
FOODJAR	11S	012900335.5Q	11	335.5
1R04602	01S	013000267.5Q	1	267.5
1R04603	01S	013100279.7Q	1	279.7
FOODJAR	11S	013200363.8Q	11	363.8
1R04604	01S	013300277.2Q	1	277.2
1R04605	01S	013400210.2Q	1	210.2
FOODJAR	11S	013500401.9Q	11	401.9
1R04606	01S	013600295.0Q	1	295
1R04607	01S	013700280.3Q	1	280.3
FOODJAR	11S	013800348.0Q	11	348
1R04608	01S	013900278.2Q	1	278.2

1R04609	01S	014000274.40	1	274.4
FOODJAR	11S	014100373.90	11	373.9
1R04610	01S	014200252.70	1	252.7
1R04611	01S	014300318.30	1	318.3
FOODJAR	11S	014400357.20	11	357.2
1R04612	01S	014500256.10	1	256.1
1R04613	01S	014600306.70	1	306.7
F JAR	11S	014700375.20	11	375.2
1R04614	01S	014800281.60	1	281.6
1R04615	01S	014900271.80	1	271.8
FOODJAR	11S	015000351.80	11	351.8
1R04616	01S	015100269.10	1	269.1
1R04617	01S	015200279.30	1	279.3
FOODJAR	11S	015300367.60	11	367.6
1R04618	01S	015400257.70	1	257.7
1R04619	01S	015500261.50	1	261.5
FOODJAR	11S	015600388.60	11	388.6
1R04620	01S	015700268.80	1	268.8
1R04621	01S	015800283.20	1	283.2
FOODJAR	11S	015900324.30	11	324.3
1R04622	01S	016000267.70	1	267.7
1R04623	01S	016100288.60	1	288.6
FOODJAR	11S	016200356.60	11	356.6
1R04624	01S	016300298.40	1	298.4
1R04625	01S	016400279.10	1	279.1
FOODJAR	11S	016500348.10	11	348.1
1R04626	01S	016600269.90	1	269.9
1R04627	01S	016700289.50	1	289.5
FOODJAR	11S	016800376.40	11	376.4
1R04628	01S	016900297.60	1	297.6
1R04629	01S	017000270.20	1	270.2
FOODJAR	11S	017100381.70	11	381.7
1R04630	01S	017200299.30	1	299.3
1R04631	01S	017300208.30	1	208.3
FOODJAR	11S	017400383.30	11	383.3
1R04632	01S	017500299.80	1	299.8
1R04633	01S	017600309.80	1	309.8
FOODJAR	11S	017700325.10	11	325.1
1R04634	01S	017800223.50	1	223.5
1R04635	01S	017900291.60	1	291.6
FOODJAR	11S	018000362.40	11	362.4
1R04636	01S	018100288.70	1	288.7
1R04637	01S	018200217.20	1	217.2
FOODJAR	11S	018300419.00	11	419
1R04638	01S	018400277.20	1	277.2
1R04639	01S	018500260.10	1	260.1
FOODJAR	11S	018600476.00	11	476
1R04640	01S	018700257.00	1	257
FOODJAR			**11**	**486.1**

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/24/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 11

1R04756	04S	007100223.40	4	223.4
1R04757	04S	007200255.00	4	255
FOODJAR	14S	007300417.00	14	417
1R04758	04S	007400242.50	4	242.5
1R04759	04S	007500213.30	4	213.3
FOODJAR	14S	007600401.40	14	401.4
1R04760	04S	007700231.90	4	231.9
1R04761	04S	007800252.40	4	252.4
FOODJAR	14S	007900414.00	14	414
1R04762	04S	010000241.80	4	241.8
1R04763	04S	010100243.90	4	243.9
FOODJAR	14S	010200400.30	14	400.3
1R04764	04S	010300228.00	4	228
1R04765	04S	010400248.10	4	248.1
FOODJAR	14S	010500369.60	14	369.6
1R04766	04S	010600235.20	4	235.2
1 4767	04S	010700254.00	4	254
FOODJAR	14S	010800374.10	14	374.1
1R04768	04S	010900238.90	4	238.9
1R04769	04S	011000239.30	4	239.3
FOODJAR	14S	011100399.30	14	399.3
1R04770	04S	011200219.90	4	219.9
1R04771	04S	011300262.00	4	262
FOODJAR	14S	011400409.70	14	409.7
1R04772	04S	011500217.80	4	217.8
1R04773	04S	011600240.30	4	240.3
FOODJAR	14S	011700415.40	14	415.4
1R04774	04S	011800233.70	4	233.7
1R04775	04S	011900249.90	4	249.9
FOODJAR	14S	012000402.10	14	402.1
1R04776	04S	012100207.10	4	207.1
1R04777	04S	012200258.80	4	258.8
FOODJAR	14S	012300406.10	14	406.1
1R04778	04S	012400246.80	4	246.8
1R04779	04S	012500232.80	4	232.8
FOODJAR	14S	012600409.00	14	409
1R04780	04S	012700217.90	4	217.9
1R04781	04S	012800236.30	4	236.3
FOODJAR	14S	012900384.50	14	384.5
1R04782	04S	013000236.60	4	236.8
1R04783	04S	013100201.10	4	201.1
F DJAR	14S	013200385.00	14	385
1R04784	04S	013300213.70	4	213.7
1R04785	04S	013400257.80	4	257.8
FOODJAR	14S	013500373.10	14	373.1
1R04786	04S	013600264.80	4	264.8
1R04787	04S	013700273.30	4	273.3
FOODJAR	14S	013800397.30	14	397.3
1R04788	04S	013900204.00	4	204
1R04789	04S	014000249.80	4	249.8

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FOODJAR 14S 014100418.50      14          418.5
1R04790 04S 014200270.90      4           270.9
1R04791 04S 014300240.40      4           240.4
FOODJAR 14S 014400364.40      14          364.4
1R04792 04S 014500251.20      4           251.2
1R04793 04S 014600264.10      4           264.1
F   DJAR 14S 014700393.40      14          393.4
1R04794 04S 014800247.10      4           247.1
1R04795 04S 014900277.40      4           277.4
FOODJAR 14S 015000401.30      14          401.3
1R04796 04S 015100210.10      4           210.1
1R04797 04S 015200197.50      4           197.5
FOODJAR 14S 015300432.00      14          432
1R04798 04S 015400249.40      4           249.4
1R04799 04S 015500234.40      4           234.4
FOODJAR 14S 015600            14          392.4
1R04800 04S 015700248.10      4           248.1
1R04801 04S 015800233.20      4           233.2
FOODJAR 14S 015900398.70      14          398.7
1R04802 04S 016000248.70      4           248.7
1R04803 04S 016100276.30      4           276.3
FOODJAR 14S 016200398.30      14          398.3
1R04804 04S 016300242.20      4           242.2
1R04805 04S 016400210.00      4           210
FOODJAR 14S 016500397.80      14          397.8
1R04806 04S 016600205.30      4           205.3
1R04807 04S 016700215.00      4           215
FOODJAR 14S 016800432.50      14          432.5
1R04808 04S 016900249.80      4           249.8
1R04809 04S 017000226.00      4           226
FOODJAR 14S 017100413.00      14          413
1 4810 04S 017200210.60       4           210.6
1..4811 04S 017300266.00      4           266
FOODJAR 14S 017400410.60      14          410.6
1R04812 04S 017500275.80      4           275.8
1R04813 04S 017600234.10      4           234.1
FOODJAR 14S 017700365.50      14          365.5
1R04814 04S 017800264.40      4           264.4
1R04815 04S 017900271.60      4           271.6
FOODJAR 14S 018000366.10      14          366.1
1R04816 04S 018100239.50      4           239.5
1R04817 04S 018200292.10      4           292.1
FOODJAR 14S 018300376.30      14          376.3
1R04818 04S 018400246.30      4           246.3
1R04819 04S 018500204.50      4           204.5
FOODJAR 14S 018600421.50      14          421.5
1R04820 04S 018700228.00      4           228
FOODJAR                       14          468.7
1R04821 05S 018800271.00      5           271
1R04822 05S 018900227.90      5           227.9
FOODJAR 15S 019000395.40      15          395.4
1R04823 05S 019100263.70      5           263.7
1R04824 05S 019200281.10      5           281.1
FOODJAR 15S 019300375.00      15          375
1R04825 05S 019400245.70      5           245.7
1R04826 05S 019500251.90      5           251.9
FOODJAR 15S 019600365.20      15          365.2
1R04827 05S 019700235.80      5           235.8
1  4828 05S 019800278.20      5           278.2
FOODJAR 15S 019900364.90      15          364.9
1R04829 05S 020000281.00      5           281
1R04830 05S 020100258.10      5           258.1
FOODJAR 15S 020200357.10      15          357.1
1R04831 05S 020300257.40      5           257.4
1R04832 05S 020400251.40      5           251.4
FOODJAR 15S 020500390.80      15          390.8
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1R04833	05S	020600214.40	5	214.4
1R04834	05S	020700264.90	5	264.9
FOODJAR	15S	020800409.20	15	409.2
1R04835	05S	020900264.60	5	264.6
1R04836	05S	021000262.60	5	262.6
FOODJAR	15S	021100371.10	15	371.1
1R04837	05S	021200257.10	5	257.1
1 4838	05S	021300257.50	5	257.5
FOODJAR	15S	021400368.30	15	368.3
1R04839	05S	021500261.40	5	261.4
1R04840	05S	021600298.50	5	298.5
FOODJAR	15S	021700343.60	15	343.6
1R04841	05S	021800282.40	5	282.4
1R04842	05S	021900270.30	5	270.3
FOODJAR	15S	022000364.30	15	364.3
1R04843	05S	022100264.90	5	264.9
1R04844	05S	022200255.80	5	255.8
FOODJAR	15S	022300391.00	15	391
1R04845	05S	022400288.20	5	288.2
1R04846	05S	022500296.70	5	296.7
FOODJAR	15S	022600325.30	15	325.3
1R04847	05S	022700228.00	5	228
1R04848	05S	022800257.20	5	257.2
FOODJAR	15S	022900358.10	15	358.1
1R04849	05S	023000253.00	5	253
1R04850	05S	023100239.70	5	239.7
FOODJAR	15S	023200385.40	15	385.4
1R04851	05S	023300234.80	5	234.8
1R04852	05S	023400269.40	5	269.4
FOODJAR	15S	023500333.30	15	333.3
1R04853	05S	023600257.30	5	257.3
1R04854	05S	023700271.60	5	271.6
FOODJAR	15S	023800382.60	15	382.6
1 4855	05S	023900244.10	5	244.1
1R04856	05S	024000265.40	5	265.4
FOODJAR	15S	024100373.10	15	373.1
1R04857	05S	024200251.00	5	251
1R04858	05S	024300244.30	5	244.3
FOODJAR	15S	024400325.30	15	325.3
1R04859	05S	024500241.40	5	241.4
1R04860	05S	024600309.80	5	309.8
FOODJAR	15S	024700353.20	15	353.2
1R04861	05S	024800272.50	5	272.5
1R04862	05S	024900252.00	5	252
FOODJAR	15S	025000355.30	15	355.3
1R04863	05S	025100236.50	5	236.5
1R04864	05S	025200303.90	5	303.9
FOODJAR	15S	025300359.20	15	359.2
1R04865	05S	025400275.40	5	275.4
1R04866	05S	025500289.00	5	289
FOODJAR	15S	025600332.00	15	332
1R04867	05S	025700256.90	5	256.9
1R04868	05S	025800254.50	5	254.5
FOODJAR	15S	025900387.90	15	387.9
1R04869	05S	026000287.30	5	287.3
1R04870	05S	026100251.10	5	251.1
FOODJAR	15S	026200376.90	15	376.9
1R04871	06S	026300272.50	6	272.5
1 4872	06S	026400248.50	6	248.5
FOODJAR	16S	026500334.60	16	334.6
1R04873	06S	026600260.20	6	260.2
1R04874	06S	026700296.60	6	296.6
FOODJAR	16S	026800320.80	16	320.8
1R04875	06S	026900259.00	6	259
1R04876	06S	027000262.50	6	262.5
FOODJAR	16S	027100321.50	16	321.5

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1R04877 06S 027200271.40      6          271.4
1R04878 06S 027300277.40      6          277.4
FOODJAR 16S 027400325.50      16         325.5
1R04879 06S 027500251.10      6          251.1
1R04880 06S 027600271.20      6          271.2
FOODJAR 16S 027700319.30      16         319.3
1P04881 06S 027800239.70      6          239.7
1  4882 06S 027900245.70      6          245.7
FOODJAR 16S 028000314.90      16         314.9
1R04883 06S 028100258.80      6          258.8
1R04884 06S 028200238.40      6          238.4
FOODJAR 16S 028300387.70      16         387.7
1R04885 06S 028400260.20      6          260.2
1R04886 06S 028500296.20      6          296.2
FOODJAR 16S 028600346.10      16         346.1
1R04887 06S 028700304.90      6          304.9
1R04888 06S 028800271.40      6          271.4
FOODJAR 16S 028900328.70      16         328.7
1R04889 06S 029000239.30      6          239.3
1R04890 06S 029100283.00      6          283
FOODJAR 16S 029200318.70      16         318.7
1R04891 06S 029300270.70      6          270.7
1R04892 06S 029400327.50      6          327.5
FOODJAR 16S 029500311.20      16         311.2
1R04893 06S 029600253.40      6          253.4
1P04894 06S 029700263.20      6          263.2
FOODJAR 16S 029800347.60      16         347.6
1P04895 06S 029900262.30      6          262.3
1R04896 06S 030000315.90      6          315.9
FOODJAR 16S 030100378.60      16         378.6
1R04897 06S 030200269.20      6          269.2
1R04898 06S 030300254.90      6          254.9
F  DJAR 16S 030400313.60      16         313.6
1  4899 06S 030500255.40      6          255.4
1R04900 06S 030600231.60      6          231.6
FOODJAR 16S 030700319.10      16         319.1
1R04901 06S 030800291.10      6          291.1
1R04902 06S 030900263.30      6          263.3
FOODJAR 16S 031000368.70      16         368.7
1R04903 06S 031100256.50      6          256.5
1R04904 06S 031200294.60      6          294.6
FOODJAR 16S 031300348.20      16         348.2
1R04905 06S 031400274.30      6          274.3
1R04906 06S 031500240.10      6          240.1
FOODJAR 16S 031600334.90      16         334.9
1R04907 06S 031700295.40      6          295.4
1R04908 06S 031800276.00      6          276
FOODJAR 16S 031900318.50      16         318.5
1R04909 06S 032000290.20      6          290.2
1R04910 06S 032100236.70      6          236.7
FOODJAR 16S 032200315.60      16         315.6
1R04911 06S 032300315.80      6          315.8
1R04912 06S 032400282.60      6          282.6
FOODJAR 16S 032500343.30      16         343.3
1R04913 06S 032600272.80      6          272.8
1P04914 06S 032700271.90      6          271.9
FOODJAR 16S 032800312.30      16         312.3
1P04915 06S 032900294.00      6          294
1  4916 06S 033000272.80      6          272.8
FOODJAR 16S 033100343.20      16         343.2
1R04917 06S 033200265.20      6          265.2
1R04918 06S 033300230.20      6          230.2
FOODJAR 16S 033400312.90      16         312.9
1R04919 06S 033500255.30      6          255.3
1R04920 06S 033600308.70      6          308.7
FOODJAR 16S 033700356.70      16         356.7
9999999999     99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/30/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 12

1R04576	01S	007400310.10	1	310.1
1R04577	01S	007500288.80	1	288.8
FOODJAR	11S	007600319.70	11	319.7
1R04578	01S	007700312.40	1	312.4
1R04579	01S	007800246.20	1	246.2
FOODJAR	11S	007900334.20	11	334.2
1R04580	01S	010000232.90	1	232.9
1R04581	01S	010100303.30	1	303.3
FOODJAR	11S	010200371.50	11	371.5
1R04582	01S	010300256.70	1	256.7
1R04583	01S	010400283.40	1	283.4
FOODJAR	11S	010500385.70	11	385.7
1R04584	01S	010600315.40	1	315.4
1R04585	01S	010700254.50	1	254.5
FOODJAR	11S	010800350.10	11	350.1
1R04586	01S	010900269.20	1	269.2
1R04587	01S	011000271.10	1	271.1
R DJAR	11S	011100337.10	11	337.1
1R04588	01S	011200272.50	1	272.5
1R04589	01S	011300277.80	1	277.8
FOODJAR	11S	011400346.10	11	346.1
1R04590	01S	011500281.30	1	281.3
1R04591	01S	011600279.80	1	279.8
FOODJAR	11S	011700376.40	11	376.4
1R04592	01S	011800291.60	1	291.6
1R04593	01S	011900296.90	1	296.9
FOODJAR	11S	012000367.70	11	367.7
1R04594	01S	012100306.20	1	306.2
1R04595	01S	012200291.80	1	291.8
FOODJAR	11S	012300352.00	11	352
1R04596	01S	012400315.10	1	315.1
1R04597	01S	012500304.20	1	304.2
FOODJAR	11S	012600339.40	11	339.4
1R04598	01S	012700272.10	1	272.1
1R04599	01S	012800258.70	1	258.7
FOODJAR	11S	012900331.90	11	331.9
1R04600	01S	013000285.30	1	285.3
1R04601	01S	013100303.20	1	303.2
FOODJAR	11S	013200367.90	11	367.9
1R04602	01S	013300265.90	1	265.9
1R04603	01S	013400277.30	1	277.3
FOODJAR	11S	013500374.40	11	374.4
1R04604	01S	013600272.80	1	272.8
1R04605	01S	013700273.90	1	273.9
FOODJAR	11S	013800352.90	11	352.9
1R04606	01S	013900294.00	1	294
1R04607	01S	014000277.50	1	277.5
FOODJAR	11S	014100348.20	11	348.2
1R04608	01S	014200285.50	1	285.5
1R04609	01S	014300274.70	1	274.7

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FOODJAR 11S 014400370.40    11    370.4
1R04610 01S 014500247.70    1     247.7
1R04611 01S 014600315.70    1     315.7
FOODJAR 11S 014700337.70    11    337.7
1R04612 01S 014800258.50    1     258.5
1R04613 01S 014900300.30    1     300.3
FOODJAR 11S 015000380.50    11    380.5
1  4614 01S 015100291.50    1     291.5
1R04615 01S 015200270.60    1     270.6
FOODJAR 11S 015300334.80    11    334.8
1R04616 01S 015400275.80    1     275.8
1R04617 01S 015500277.50    1     277.5
FOODJAR 11S 015600359.60    11    359.6
1R04618 01S 015700254.60    1     254.6
1R04619 01S                 1     271.6
FOODJAR 11S 015900379.70    11    379.7
1R04620 01S 016000270.80    1     270.8
1R04621 01S 016100295.20    1     295.2
FOODJAR 11S 016200362.50    11    362.5
1R04622 01S 016300270.40    1     270.4
1R04623 01S 016400298.90    1     298.9
FOODJAR 11S 016500346.60    11    346.6
1R04624 01S 016600302.50    1     302.5
1R04625 01S 016700280.80    1     280.8
FOODJAR 11S 016800351.40    11    351.4
1R04626 01S 016900273.00    1     273
1R04627 01S 017000294.50    1     294.5
FOODJAR 11S 017100356.20    11    356.2
1R04628 01S 017200300.50    1     300.5
1R04629 01S 017300274.70    1     274.7
FOODJAR 11S 017400379.80    11    379.8
1R04630 01S 017500310.90    1     310.9
1  4631 01S 017600206.10    1     206.1
FOODJAR 11S 017700365.00    11    365
1R04632 01S 017800306.20    1     306.2
1R04633 01S 017900316.20    1     316.2
FOODJAR 11S 018000331.40    11    331.4
1R04634 01S 018100227.80    1     227.8
1R04635 01S 018200289.90    1     289.9
FOODJAR 11S 018300353.20    11    353.2
1R04636 01S 018400273.60    1     273.6
1R04637 01S 018500217.60    1     217.6
FOODJAR 11S 018600313.80    11    313.8
1R04638 01S 018700274.10    1     274.1
1R04639 01S 018800250.60    1     250.6
FOODJAR 11S 018900314.10    11    314.1
1R04640 01S 019000265.50    1     265.5
FOODJAR                     11    406.7
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012.

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 7/31/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 12

1R04756 04S 017300228.00	4	228
1R04757 04S 017400262.80	4	262.8
FOODJAR 14S 017500384.00	14	384
1R04758 04S 017600248.50	4	248.5
1R04759 04S 017700223.80	4	223.8
FOODJAR 14S 017800398.50	14	398.5
1R04760 04S 017900240.10	4	240.1
1R04761 04S 020000258.60	4	258.6
FOODJAR 14S 020100413.40	14	413.4
1R04762 04S 020200239.30	4	239.3
1R04763 04S 020300238.90	4	238.9
FOODJAR 14S 020400410.20	14	410.2
1R04764 04S 020500224.80	4	224.8
1R04765 04S 020600249.70	4	249.7
FOODJAR 14S 020700397.10	14	397.1
1R04766 04S 020800240.50	4	240.5
1R04767 04S 020900260.70	4	260.7
FOODJAR 14S 021000348.90	14	348.9
1R04768 04S 021100247.90	4	247.9
1R04769 04S 021200241.50	4	241.5
FOODJAR 14S 021300403.70	14	403.7
1R04770 04S 021400228.40	4	228.4
1R04771 04S 021500262.50	4	262.5
FOODJAR 14S 021600407.90	14	407.9
1R04772 04S 021700208.50	4	208.5
1R04773 04S 021800234.80	4	234.8
FOODJAR 14S 021900440.40	14	440.4
1R04774 04S 022000231.80	4	231.8
1R04775 04S 022100244.60	4	244.6
FOODJAR 14S 022200.	14	416.9
1R04776 04S 022300	4	211.2
1R04777 04S 022400	4	260.0
FOODJAR 14S 022500397.70	14	397.7
1R04778 04S 022600245.90	4	245.9
1R04779 04S 022700229.10	4	229.1
FOODJAR 14S 022800415.60	14	415.6
1R04780 04S 022900221.60	4	221.6
1R04781 04S 023000242.80	4	242.8
FOODJAR 14S 023100403.50	14	403.5
1R04782 04S 023200238.90	4	238.9
1R04783 04S 023300205.10	4	205.1
FOODJAR 14S 023400387.80	14	387.8
1R04784 04S 023500211.50	4	211.5
1R04785 04S 023600252.50	4	252.5
FOODJAR 14S 023700406.20	14	406.2
1R04786 04S 023800268.60	4	268.6
1R04787 04S 023900272.90	4	272.9
FOODJAR 14S 024000393.40	14	393.4
1R04788 04S 024100209.60	4	209.6
1R04789 04S 024200257.10	4	257.1
FOODJAR 14S 024300421.00	14	421

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1R04790 04S 024400255.80      4      255.6
1R04791 04S 024500229.20      4      229.2
FOODJAR 14S 024600315.40     14      315.4
1R04792 04S 024700253.90      4      253.9
1R04793 04S 024800258.50      4      258.5
FOODJAR 14S 024900369.00     14      369
1   4794 04S 025000242.80      4      242.8
1R04795 04S 025100269.30      4      269.3
FOODJAR 14S 025200409.60     14      409.6
1R04796 04S 025300223.90      4      223.9
1R04797 04S 025400205.20      4      205.2
FOODJAR 14S 025500395.30     14      395.3
1R04798 04S 025600252.20      4      252.2
1R04799 04S 025700242.50      4      242.5
FOODJAR 14S 025800404.90     14      404.9
1R04800 04S 025900246.10      4      246.1
1R04801 04S 026000233.70      4      233.7
FOODJAR 14S 026100410.90     14      410.9
1R04802 04S 026200246.20      4      246.2
1R04803 04S 026300277.60      4      277.6
FOODJAR 14S 026400402.10     14      402.1
1R04804 04S 026500246.60      4      246.6
1R04805 04S 026600205.90      4      205.9
FOODJAR 14S 026700410.30     14      410.3
1R04806 04S 026800206.10      4      206.1
1R04807 04S 026900211.80      4      211.8
FOODJAR 14S 027000438.70     14      438.7
1R04808 04S 027100252.20      4      252.2
1R04809 04S 027200228.80      4      228.8
FOODJAR 14S 027300397.50     14      397.5
1R04810 04S 027400215.60      4      215.6
1R04811 04S 027500269.30      4      269.3
F   DJAR 14S 027600413.50     14      413.5
1R04812 04S 027700273.60      4      273.6
1R04813 04S 027800227.90      4      227.9
FOODJAR 14S 027900400.70     14      400.7
1R04814 04S 028000274.30      4      274.3
1R04815 04S 028100269.60      4      269.6
FOODJAR 14S 028200367.10     14      367.1
1R04816 04S 028300247.80      4      247.8
1R04817 04S 028400296.00      4      296
FOODJAR 14S 028500381.30     14      381.3
1R04818 04S 028600250.30      4      250.3
1R04819 04S 028700208.00      4      208
FOODJAR 14S 028800414.10     14      414.1
1R04820 04S 028900240.70      4      240.7
FOODJAR                      14      484.0
1R04821 05S 029000268.80      5      268.8
1R04822 05S 029100227.90      5      227.9
FOODJAR 15S 029200402.10     15      402.1
1R04823 05S 029300274.20      5      274.2
1R04824 05S 029400285.80      5      285.8
FOODJAR 15S 029500360.30     15      360.3
1R04825 05S 029600243.60      5      243.6
1R04826 05S 029700255.10      5      255.1
FOODJAR 15S 029800327.50     15      327.5
1R04827 05S 029900234.90      5      234.9
1R04828 05S 030000290.50      5      290.5
F   DJAR 15S 030100381.60     15      381.6
1R04829 05S 030200275.60      5      275.6
1R04830 05S 030300253.80      5      253.8
FOODJAR 15S 030400406.10     15      406.1
1R04831 05S 030500273.00      5      273
1R04832 05S 030600257.60      5      257.6
FOODJAR 15S 030700393.40     15      393.4
1R04833 05S 030800            5      219.6
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1R04878 06S 037600267.20    6      267.2
FOODJAR 16S 037600376.80    16     376.8
1R04879 06S 037700255.50    6      255.5
1R04880 06S 037800271.00    6      271
FOODJAR 16S 037900314.50    16     314.5
1R04881 06S 038000260.00    6      260
1R04882 06S 038100262.30    6      262.3
F  OJAR 16S 038200328.40    16     328.4
1R04883 06S 038300252.50    6      252.5
1R04884 06S 038400245.90    6      245.9
FOODJAR 16S 038500347.20    16     347.2
1R04885 06S 038600256.50    6      256.5
1R04886 06S 038700291.30    6      291.3
FOODJAR 16S 038800371.80    16     371.8
1R04887 06S 038900299.50    6      299.5
1R04888 06S 039000277.40    6      277.4
FOODJAR 16S 039100343.70    16     343.7
1R04889 06S 039200252.60    6      252.6
1R04890 06S 039300293.00    6      293
FOODJAR 16S 039400323.10    16     323.1
1R04891 06S 039500263.20    6      263.2
1R04892 06S 039600333.20    6      333.2
FOODJAR 16S 039700311.70    16     311.7
1R04893 06S 039800242.80    6      242.8
1R04894 06S 039900256.10    6      256.1
FOODJAR 16S 040000367.70    16     367.7
1R04895 06S 040100277.50    6      277.5
1R04896 06S 040200309.00    6      309
FOODJAR 16S 040300373.40    16     373.4
1R04897 06S 040400256.00    6      256
1R04898 06S 040500248.60    6      248.6
FOODJAR 16S 040600312.80    16     312.8
1R04899 06S 040700256.70    6      256.7
1  4900 06S 040800237.00    6      237
FOODJAR 16S 040900339.80    16     339.8
1R04901 06S 041000285.60    6      285.6
1R04902 06S 041100256.70    6      256.7
FOODJAR 16S 041200389.50    16     389.5
1R04903 06S 041300245.10    6      245.1
1R04904 06S 041400291.10    6      291.1
FOODJAR 16S 041500408.90    16     408.9
1R04905 06S 041600267.30    6      267.3
1R04906 06S 041700235.90    6      235.9
FOODJAR 16S 041800385.70    16     385.7
1R04907 06S 041900295.20    6      295.2
1R04908 06S 042000286.40    6      286.4
FOODJAR 16S 042100344.20    16     344.2
1R04909 06S 042200300.90    6      300.9
1R04910 06S 042300240.80    6      240.8
FOODJAR 16S 042400358.80    16     358.8
1R04911 06S 042500316.10    6      316.1
1R04912 06S 042600277.60    6      277.6
FOODJAR 16S 042700380.90    16     380.9
1R04913 06S 042800287.10    6      287.1
1R04914 06S 042900277.00    6      277
FOODJAR 16S 043000318.20    16     318.2
1R04915 06S 043100294.30    6      294.3
1R04916 06S 043200263.30    6      263.3
F  OJAR 16S 043300381.00    16     381
1R04917 06S 043400271.10    6      271.1
1R04918 06S 043500240.20    6      240.2
FOODJAR 16S 043600327.70    16     327.7
1R04919 06S 043700253.20    6      253.2
1R04920 06S 043800313.40    6      313.4
FOODJAR 16S 043900360.00    16     360
99999999999      99         0
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1R04834 05S 030900269.00      5      269
FOODJAR 15S 031000382.20     15      382.2
1R04835 05S 031100263.10      5      263.1
1R04836 05S 031200273.40      5      273.4
FOODJAR 15S 031300376.90     15      376.9
1R04837 05S 031400247.80      5      247.8
1R04838 05S 031500259.90      5      259.9
F  DJAR 15S 031600395.70     15      395.7
1R04839 05S 031700262.70      5      262.7
1R04840 05S 031800299.90      5      299.9
FOODJAR 15S 031900357.40     15      357.4
1R04841 05S 032000288.10      5      288.1
1R04842 05S 032100266.70      5      266.7
FOODJAR 15S 032200379.00     15      379
1R04843 05S 032300263.10      5      263.1
1R04844 05S 032400256.30      5      256.3
FOODJAR 15S 032500399.80     15      399.8
1R04845 05S 032600287.20      5      287.2
1R04846 05S 032700294.40      5      294.4
FOODJAR 15S 032800313.60     15      313.6
1R04847 05S 032900231.70      5      231.7
1R04848 05S 033000253.20      5      253.2
FOODJAR 15S 033100354.10     15      354.1
1R04849 05S 033200255.60      5      255.6
1R04850 05S 033300250.70      5      250.7
FOODJAR 15S 033400363.60     15      363.6
1R04851 05S 033500252.60      5      252.6
1R04852 05S 033600288.20      5      288.2
FOODJAR 15S 033700382.50     15      382.5
1R04853 05S 033800274.80      5      274.8
1R04854 05S 033900.           5      279.6
FOODJAR 15S 034000382.10     15      382.1
1R04855 05S 034100250.90      5      250.9
1R04856 05S 034200277.70      5      277.7
FOODJAR 15S 034300394.40     15      394.4
1R04857 05S 034400248.70      5      248.7
1R04858 05S 034500245.30      5      245.3
FOODJAR 15S 034600363.20     15      363.2
1R04859 05S 034700229.40      5      229.4
1R04860 05S 034800308.60      5      308.6
FOODJAR 15S 034900376.90     15      376.9
1R04861 05S 035000274.50      5      274.5
1R04862 05S 035100257.10      5      257.1
FOODJAR 15S 035200408.40     15      408.4
1R04863 05S 035300235.20      5      235.2
1R04864 05S 035400303.10      5      303.1
FOODJAR 15S 035500383.30     15      383.3
1R04865 05S 035600275.30      5      275.3
1R04866 05S 035700286.00      5      286
FOODJAR 15S 035800365.70     15      365.7
1R04867 05S 035900248.50      5      248.5
1R04868 05S 036000267.60      5      267.6
FOODJAR 15S 036100398.20     15      398.2
1R04869 05S 036200278.50      5      278.5
1R04870 05S 036300252.80      5      252.8
FOODJAR 15S 036400376.70     15      376.7
1R04871 06S 036500286.60      6      286.6
1R04872 06S 036600            6      241.4
F  DJAR 16S 036700329.10     16      329.1
1R04873 06S 036800272.90      6      272.9
1R04874 06S 036900290.90      6      290.9
FOODJAR 16S 037000367.10     16      367.1
1R04875 06S 037100255.90      6      255.9
1R04876 06S 037200249.40      6      249.4
FOODJAR 16S 037300404.50     16      404.5
1R04877 06S 037400260.30      6      260.3
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 8/6/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 13

1R04576	01S	00?100324.90	1	324.9
1R04577	01S	00?200299.20	1	299.2
FOODJAR	11S	00?300327.40	11	327.4
1R04578	01S	00?400330.60	1	330.6
1R04579	01S	00?500256.90	1	256.9
FOODJAR	11S	00?600342.90	11	342.9
1R04580	01S	00?700246.60	1	246.6
1R04581	01S	00?800315.80	1	315.8
FOODJAR	11S	00?900367.20	11	367.2
1R04582	01S	010000262.20	1	262.2
1R04583	01S	010100292.80	1	292.8
FOODJAR	11S	010200415.30	11	415.3
1R04584	01S	010300324.90	1	324.9
1R04585	01S	010400263.90	1	263.9
FOODJAR	11S	010500375.30	11	375.3
1R04586	01S	010600268.50	1	268.5
1 4587	01S	010700276.10	1	276.1
FOODJAR	11S	010800385.80	11	385.8
1R04588	01S	010900283.90	1	283.9
1R04589	01S	011000281.40	1	281.4
FOODJAR	11S	011100364.70	11	364.7
1R04590	01S	011200279.10	1	279.1
1R04591	01S	011300287.50	1	287.5
FOODJAR	11S	011400393.60	11	393.6
1R04592	01S	011500295.50	1	295.5
1R04593	01S	011600304.80	1	304.8
FOODJAR	11S	011700389.10	11	389.1
1R04594	01S	011800308.40	1	308.4
1R04595	01S	011900292.60	1	292.6
FOODJAR	11S	012000349.10	11	349.1
1R04596	01S	012100323.40	1	323.4
1R04597	01S	012200317.00	1	317
FOODJAR	11S	012300316.20	11	316.2
1R04598	01S	012400280.20	1	280.2
1R04599	01S	012500262.10	1	262.1
FOODJAR	11S	012600345.80	11	345.8
1R04600	01S	012700300.40	1	300.4
1R04601	01S	012800312.10	1	312.1
FOODJAR	11S	012900344.20	11	344.2
1R04602	01S	013000270.40	1	270.4
1R04603	01S	013100276.40	1	276.4
FOODJAR	11S	013200389.20	11	389.2
1 4604	01S	013300292.30	1	292.3
1R04605	01S	013400215.90	1	215.9
FOODJAR	11S	013500405.00	11	405
1R04606	01S	013600306.30	1	306.3
1R04607	01S	013700290.00	1	290
FOODJAR	11S	013800324.00	11	324
1R04608	01S	013900294.10	1	294.1
1R04609	01S	014000279.70	1	279.7

FOODJAR	11S	014100373.40	11	373.4
1R04610	01S	014200249.80	1	249.8
1R04611	01S	014300324.90	1	324.9
FOODJAR	11S	014400366.90	11	366.9
1R04612	01S	014500262.70	1	262.7
1R04613	01S	014600306.80	1	306.8
F OJAR	11S	014700404.90	11	404.9
1[illegible]4614	01S	014800300.50	1	300.5
1R04615	01S	014900281.00	1	281
FOODJAR	11S	015000374.30	11	374.3
1R04616	01S	015100288.90	1	288.9
1R04617	01S	015200287.00	1	287
FOODJAR	11S	015300363.50	11	363.5
1R04618	01S	015400264.40	1	264.4
1R04619	01S	015500274.50	1	274.5
FOODJAR	11S	015600413.70	11	413.7
1R04620	01S	015700275.30	1	275.3
1R04621	01S	015800298.70	1	298.7
FOODJAR	11S	015900395.30	11	395.3
1R04622	01S	016000273.50	1	273.5
1R04623	01S	016100303.80	1	303.8
FOODJAR	11S	016200351.20	11	351.2
1R04624	01S	016300311.70	1	311.7
1R04625	01S	016400289.90	1	289.9
FOODJAR	11S	016500344.40	11	344.4
1R04626	01S	016600281.10	1	281.1
1R04627	01S	016700297.20	1	297.2
FOODJAR	11S	016800395.30	11	395.3
1R04628	01S	016900300.60	1	300.6
1R04629	01S	017000287.10	1	287.1
FOODJAR	11S	017100389.30	11	389.3
1R04630	01S	017200308.70	1	308.7
1 4631	01S	017300208.90	1	208.9
FOODJAR	11S	017400398.50	11	398.5
1R04632	01S	017500311.20	1	311.2
1R04633	01S	017600331.40	1	331.4
FOODJAR	11S	017700347.00	11	347
1R04634	01S	017800240.30	1	240.3
1R04635	01S	017900286.50	1	286.5
FOODJAR	11S	018000363.20	11	363.2
1R04636	01S	018100306.30	1	306.3
1R04637	01S	018200238.60	1	238.6
FOODJAR	11S	018300343.10	11	343.1
1R04638	01S	018400294.80	1	294.8
1R04639	01S	018500280.10	1	280.1
FOODJAR	11S	018600341.20	11	341.2
1R04640	01S	018700285.40	1	285.4
FOODJAR			11	509.7

T[illegible] YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 8/7/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 13

1R04756	04S 000000242.60	4	242.6
1R04757	04S 000100265.20	4	265.2
FOODJAR	14S 000200398.10	14	398.1
1R04758	04S 000300258.30	4	258.3
1R04759	04S 000400231.30	4	231.3
FOODJAR	14S 000500383.20	14	383.2
1R04760	04S 000600	4	248.3
1R04761	04S 000700265.20	4	265.2
FOODJAR	14S 000800388.60	14	388.6
1R04762	04S 000900247.00	4	247
1R04763	04S 001000244.50	4	244.5
FOODJAR	14S 001100401.40	14	401.4
1R04764	04S 001200233.40	4	233.4
1R04765	04S 001300252.70	4	252.7
FOODJAR	14S 001400408.30	14	408.3
1 4766	04S 001500223.30	4	223.3
1R04767	04S 001600274.90	4	274.9
FOODJAR	14S 001700355.70	14	355.7
1R04768	04S 001800250.30	4	250.3
1R04769	04S 001900248.20	4	248.2
FOODJAR	14S 002000393.00	14	393
1R04770	04S 002100242.40	4	242.4
1R04771	04S 002200280.70	4	280.7
FOODJAR	14S 002300388.90	14	388.9
1R04772	04S 002400217.90	4	217.9
1R04773	04S 002500246.70	4	246.7
FOODJAR	14S 002600432.50	14	432.5
1R04774	04S 002700247.50	4	247.5
1R04775	04S 002800254.40	4	254.4
FOODJAR	14S 002900388.20	14	388.2
1R04776	04S 003000215.10	4	215.1
1R04777	04S 003100270.20	4	270.2
FOODJAR	14S 003200386.40	14	386.4
1R04778	04S 003300258.70	4	258.7
1R04779	04S 003400236.80	4	236.8
FOODJAR	14S 003500392.60	14	392.6
1R04780	04S 003600224.90	4	224.9
1R04781	04S 003700251.30	4	251.3
FOODJAR	14S 003800395.50	14	395.5
1R04782	04S 003900239.80	4	239.8
1R04783	04S 004000216.50	4	216.5
F DJAR	14S 004100432.40	14	432.4
1R04784	04S 004200217.60	4	217.6
1R04785	04S 004300267.30	4	267.3
FOODJAR	14S 004400396.70	14	396.7
1R04786	04S 004500274.80	4	274.8
1R04787	04S 004600291.80	4	291.8
FOODJAR	14S 004700379.40	14	379.4
1R04788	04S 004800213.30	4	213.3

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1R04789 04S 004900264.20      4          264.2
FOODJAR 14S 005000407.50      14         407.5
1R04790 04S 005100271.90      4          271.9
1R04791 04S 005200251.50      4          251.5
FOODJAR 14S 005306391.50      14         391.5
1R04792 04S 005400259.70      4          259.7
1 4793  04S 005500271.50      4          271.5
FOODJAR 14S 005600408.00      14         408
1R04794 04S 005700252.80      4          253.8
1R04795 04S 005800279.20      4          279.2
FOODJAR 14S 005900391.00      14         391
1R04796 04S 006000220.00      4          220
1R04797 04S 006100212.10      4          212.1
FOODJAR 14S 006200412.20      14         412.2
1R04798 04S 006300            4          260.7
1P04799 04S 006400            4          240.5
FOODJAR 14S 006500402.10      14         402.1
1R04800 04S 006600259.40      4          259.4
1R04801 04S 006700236.60      4          236.6
FOODJAR 14S 006800392.60      14         392.6
1R04802 04S 006900254.00      4          254
1R04803 04S 007000275.20      4          275.2
FOODJAR 14S 007100405.70      14         405.7
1R04804 04S 007200248.20      4          248.2
1R04805 04S 007300215.10      4          215.1
FOODJAR 14S 007400393.70      14         393.7
1R04806 04S 007500218.50      4          218.5
1R04807 04S 007600225.10      4          225.1
FOODJAR 14S 007700400.80      14         400.8
1R04808 04S 007800254.80      4          254.8
1R04809 04S 007900237.00      4          237
FOODJAR 14S 008000413.80      14         413.8
f 4810  04S 008100226.70      4          226.7
1R04811 04S 008200284.00      4          284
FOODJAR 14S 008300374.60      14         374.6
1R04812 04S 008400282.00      4          282
1R04813 04S 008500235.50      4          235.5
FOODJAR 14S 008600401.20      14         401.2
1R04814 04S 008700278.40      4          278.4
1R04815 04S 008800276.80      4          276.8
FOODJAR 14S 008900368.60      14         368.6
1P04816 04S 009000258.30      4          258.3
1P04817 04S 009100304.10      4          304.1
FOODJAR 14S 009200386.60      14         386.6
1R04818 04S 009300258.90      4          258.9
1P04819 04S 009400210.30      4          210.3
FOODJAR 14S 009500            14         428.0
1R04820 04S 009600236.90      4          236.9
FOODJAR                       14         483.2
1R04821 05S 009700            5          282.5
1R04822 05S 009800235.20      5          235.2
FOODJAR 15S 009900412.30      15         412.3
1R04823 05S 010000271.30      5          271.3
1R04824 05S 010100295.40      5          295.4
FOODJAR 15S 010200383.00      15         383
1R04825 05S 010300247.50      5          247.5
1R04826 05S 010400258.60      5          258.6
FOODJAR 15S 010500387.00      15         387
1' 4827 05S 010600247.20      5          247.2
1..4828 05S 010700289.30      5          289.3
FOODJAR 15S . 10800374.30     15         374.3
1P04829 05S 010900284.20      5          284.2
1P04830 05S 011000262.80      5          262.8
FOODJAR 15S 011100408.30      15         408.3
1P04831 05S 011200278.50      5          278.5
1R04832 05S 011300259.00      5          259
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FOODJAR	15S	011400395.90	15	395.9
1R04833	05S	011500224.80	5	224.8
1R04834	05S	011600276.20	5	276.2
FOODJAR	15S	011700421.00	15	421
1R04835	05S	011800254.00	5	254
1R04836	05S	011900264.70	5	264.7
FOODJAR	15S	012000317.10	15	317.1
1R04837	05S	012100254.00	5	254
1R04838	05S	012200267.20	5	267.2
FOODJAR	15S	012300387.60	15	387.6
1R04839	05S	012400270.50	5	270.5
1R04840	05S	012500295.90	5	295.9
FOODJAR	15S	012600371.70	15	371.7
1R04841	05S	012700297.60	5	297.6
1R04842	05S	012800283.60	5	283.6
FOODJAR	15S	012900368.90	15	368.9
1R04843	05S	013000278.00	5	278
1R04844	05S	013100264.90	5	264.9
FOODJAR	15S	013200394.90	15	394.9
1R04845	05S	013300295.80	5	295.8
1R04846	05S	013400313.50	5	313.5
FOODJAR	15S	013500334.30	15	334.3
1R04847	05S	013600236.10	5	236.1
1R04848	05S	013700266.60	5	266.6
FOODJAR	15S	013800389.00	15	389
1R04849	05S	013900263.70	5	263.7
1R04850	05S	014000248.50	5	248.5
FOODJAR	15S	014100391.40	15	391.4
1R04851	05S	014200255.90	5	255.9
1R04852	05S	014300298.60	5	298.6
FOODJAR	15S	014400369.40	15	369.4
1R04853	05S	014500268.20	5	268.2
1R04854	05S	014600283.20	5	283.2
F OJAR	15S	014700429.20	15	429.2
1R04855	05S	014800249.60	5	249.6
1R04856	05S	014900279.60	5	279.6
FOODJAR	15S	015000421.40	15	421.4
1R04857	05S	015100264.50	5	264.5
1R04858	05S	015200250.10	5	250.1
FOODJAR	15S	015300377.30	15	377.3
1R04859	05S	015400242.90	5	242.9
1R04860	05S	015500323.00	5	323
FOODJAR	15S	015600378.80	15	378.8
1R04861	05S	015700282.50	5	282.5
1R04862	05S	015800265.10	5	265.1
FOODJAR	15S	015900393.30	15	393.3
1R04863	05S	016000252.20	5	252.2
1R04864	05S	016100312.70	5	312.7
FOODJAR	15S	016200399.80	15	399.8
1R04865	05S	016300290.50	5	290.5
1R04866	05S	016400301.60	5	301.6
FOODJAR	15S	016500365.70	15	365.7
1R04867	05S	016600261.10	5	261.1
1R04868	05S	016700259.40	5	259.4
FOODJAR	15S	016800406.70	15	406.7
1R04869	05S	016900295.40	5	295.4
1R04870	05S	017000269.50	5	269.5
FOODJAR	15S	017100360.80	15	360.8
1R04871	05S	017200279.80	6	279.8
1R04872	05S	017300247.80	6	247.8
FOODJAR	16S	017400323.90	16	323.9
1R04873	05S	017500268.90	6	268.9
1R04874	05S	017600305.70	6	305.7
FOODJAR	16S	017700375.20	16	375.2
1R04875	05S	017800259.40	6	259.4
1R04876	05S	017900269.90	6	269.9
FOODJAR	16S	018000383.10	16	383.1

1P04[illegible]	06S	018100258.20	6
1P04[illegible]	06S	018200255.10	6
F[illegible]JAR	16S	018300312.00	16
1P04[illegible]	06S	018400255.40	6
1P04890	06S	018500276.00	6
FOODJAR	16S	018600360.20	16
1[illegible]4891	06S	018700271.40	6
1P04892	06S	018800275.20	6
FOODJAR	16S	018900357.20	16
1P04[illegible]	06S	019000263.10	6
1P04[illegible]	06S	019100248.90	6
FOODJAR	16S	019200395.00	16
1P04[illegible]	06S	019300262.00	6
1P04894	06S	019400304.30	6
FOODJAR	16S	019500398.00	16
1P04897	06S	019600316.30	6
1P04898	06S	019700288.50	6
FOODJAR	16S	019800316.60	16
1P04899	06S	019900241.60	6
1P04900	06S	020000286.10	6
FOODJAR	16S	020100312.70	16
1P04901	06S	020200263.60	6
1P04902	06S	020300334.30	6
FOODJAR	16S	020400314.60	16
1P04903	06S	020500254.90	6
1P04904	06S	020600276.90	6
FOODJAR	16S	020700369.50	16
1P04905	06S	020800264.70	6
1P04906	06S	020900317.00	6
FOODJAR	16S	021000347.20	16
1P04907	06S	021100273.60	6
1P04908	06S	021200261.50	6
F DJAR	16S	021300323.80	16
1P04909	06S	021400260.50	6
1P04900	06S	021500241.70	6
FOODJAR	16S	021600377.50	16
1P04901	06S	021700300.00	6
1P04902	06S	021800270.60	6
FOODJAR	16S	021900361.00	16
1P04903	06S	022000252.90	6
1P04904	06S	022100299.90	6
FOODJAR	16S	022200379.60	16
1P04905	06S	022300273.70	6
1P04906	06S	022400248.80	6
FOODJAR	16S	022500373.80	16
1P04907	06S	022600302.40	6
1P04908	06S	022700297.20	6
FOODJAR	16S	022800318.20	16
1P04909	06S	022900300.00	6
1P04910	06S	023000246.40	6
FOODJAR	16S	023100364.20	16
1P04911	06S	023200335.00	6
1P04912	06S	023300287.30	6
FOODJAR	16S	023400354.80	16
1P04913	06S	023500288.30	6
1P04914	06S	023600282.80	6
FOODJAR	16S	023700318.30	16
1 4915	06S	023800299.90	6
1P04916	06S	023900271.00	6
FOODJAR	16S	024000386.20	16
1P04917	06S	024100276.80	6
1P04918	06S	024200240.20	6
FOODJAR	16S	024300314.20	16
1P04919	06S	024400259.20	6
1P04920	06S	024500312.30	6
FOODJAR	16S	024600364.50	16
9999999999		99	0

258.2
255.1
312
255.4
278
360.2
271.4
273.2
357.2
263.1
248.9
395
262
304.3
398
316.3
288.5
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318.2
300
246.4
364.2
335
287.3
354.8
288.3
282.8
318.3
299.9
271
386.2
276.8
240.2
314.2
259.2
312.3
364.5

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 8/13/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 14

1R04576	01S 00?100328.7Q	1	328.7
1R04577	01S 00?200301.1Q	1	301.1
FOODJAR	11S 00?300328.0Q	11	328
1R04578	01S 00?400335.4Q	1	335.4
1R04579	01S 00?500263.8Q	1	263.8
FOODJAR	11S 00?600338.7Q	11	338.7
1R04580	01S 00?700244.3Q	1	244.3
1R04581	01S 00?800317.1Q	1	317.1
FOODJAR	11S 00?900377.1Q	11	377.1
1R04582	01S 010000257.7Q	1	257.7
1R04583	01S 010100295.9Q	1	295.9
FOODJAR	11S 010200394.7Q	11	394.7
1R04584	01S 010300344.5Q	1	344.5
1R04585	01S 010400259.2Q	1	259.2
FOODJAR	11S 010500348.4Q	11	348.4
1R04586	01S 010600271.5Q	1	271.5
1R04587	01S 010700273.6Q	1	273.6
FOODJAR	11S 010800338.4Q	11	338.4
1R04588	01S 010900297.9Q	1	297.9
1 4589	01S 011000291.0Q	1	291
FOODJAR	11S 011100344.6Q	11	344.6
1R04590	01S 011200277.8Q	1	277.8
1R04591	01S 011300286.8Q	1	286.8
FOODJAR	11S 011400381.0Q	11	381
1R04592	01S 011500299.5Q	1	299.5
1R04593	01S 011600312.9Q	1	312.9
FOODJAR	11S 011700379.9Q	11	379.9
1R04594	01S 011800322.3Q	1	322.3
1R04595	01S 011900305.6Q	1	305.6
FOODJAR	11S 012000335.7Q	11	335.7
1R04596	01S 012100332.7Q	1	332.7
1R04597	01S 012200317.6Q	1	317.6
FOODJAR	11S 012300317.9Q	11	317.9
1R04598	01S 012400284.8Q	1	284.8
1R04599	01S 012500258.0Q	1	258
FOODJAR	11S 012600357.3Q	11	357.3
1R04600	01S 012700304.3Q	1	304.3
1R04601	01S 012800320.5Q	1	320.5
FOODJAR	11S 012900357.2Q	11	357.2
1R04602	01S 013000273.3Q	1	273.3
1R04603	01S 013100281.8Q	1	281.8
FOODJAR	11S 013200395.6Q	11	395.6
1R04604	01S 013300302.0Q	1	302
1R04605	01S 013400217.3Q	1	217.3
FOODJAR	11S 013500408.6Q	11	408.6
1R04606	01S 013600311.5Q	1	311.5
1R04607	01S 013700295.0Q	1	295
FOODJAR	11S 013800342.3Q	11	342.3
1R04608	01S 013900296.7Q	1	296.7
1R04609	01S 014000286.6Q	1	286.6
FOODJAR	11S 014100364.5Q	11	364.5
1R04610	01S 014200246.3Q	1	246.3

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1R04611 01S 014300323.5Q      1          323.5
FOODJAR 11S 014400374.8Q     11          374.8
1R04612 01S 014500260.0Q      1          260
1R04613 01S 014600313.6Q      1          313.6
FOODJAR 11S 014700380.9Q     11          380.9
1R04614 01S 014800303.4Q      1          303.4
1R04615 01S 014900288.0Q      1          288
FOODJAR 11S 015000367.3Q     11          367.3
1R04616 01S 015100280.8Q      1          280.8
1R04617 01S 015200286.5Q      1          286.5
FOODJAR 11S 015300380.3Q     11          380.3
1R04618 01S 015400268.4Q      1          268.4
1R04619 01S 015500271.0Q      1          271
FOODJAR 11S 015600409.3Q     11          409.3
1R04620 01S 015700207.5Q      1          207.5
1R04621 01S 015800302.4Q      1          302.4
FOODJAR 11S 015900371.1Q     11          371.1
1R04622 01S 016000279.6Q      1          279.6
1R04623 01S 016100309.7Q      1          309.7
FOODJAR 11S 016200347.7Q     11          347.7
1R04624 01S 016300310.9Q      1          310.9
1R04625 01S 016400288.7Q      1          288.7
FOODJAR 11S 016500350.8Q     11          350.8
1R04626 01S 016600275.6Q      1          275.6
1R04627 01S 016700301.9Q      1          301.9
FOODJAR 11S 016800371.6Q     11          371.6
1R04628 01S 016900312.8Q      1          312.8
1R04629 01S 017000287.9Q      1          287.9
FOODJAR 11S 017100381.3Q     11          381.3
1R04630 01S 017200323.2Q      1          323.2
1R04631 01S 017300205.5Q      1          205.5
FOODJAR 11S 017400396.7Q     11          396.7
1R04632 01S 017500323.2Q      1          323.2
1R04633 01S 017600325.8Q      1          325.8
FOODJAR 11S 017700344.0Q     11          344
1R04634 01S 017800242.0Q      1          242
1R04635 01S 017900301.7Q      1          301.7
FOODJAR 11S 018000355.3Q     11          355.3
1R04636 01S 018100314.9Q      1          314.9
1R04637 01S 018200242.8Q      1          242.8
FOODJAR 11S 018300362.2Q     11          362.2
1R04638 01S 018400301.8Q      1          301.8
1R04639 01S 018500283.6Q      1          283.6
FOODJAR 11S 018600359.3Q     11          359.3
1R04640 01S 018700280.3Q      1          280.3

FOODJAR                      11          503.1
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LJS
TODAY'S DATE:S 8/14/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 14

1R04756	04S	000000242.60	4	242.6
1R04757	04S	000100274.50	4	274.5
FOODJAR	14S	000200403.60	14	403.6
1R04758	04S	000300259.10	4	259.1
1R04759	04S	000400230.80	4	230.8
FOODJAR	14S	000500399.90	14	399.9
1R04760	04S	000600245.00	4	245
1R04761	04S	000700269.20	4	269.2
FOODJAR	14S	000800411.30	14	411.3
1R04762	04S	000900244.50	4	244.5
1R04763	04S	001000	4	247.2
FOODJAR	14S	001100409.80	14	409.8
1R04764	04S	001200240.80	4	240.8
1R04765	04S	001300259.30	4	259.3
FOODJAR	14S	001400398.90	14	398.9
1R04766	04S	001500223.90	4	223.9
1R04767	04S	001600272.80	4	272.8
FOODJAR	14S	001700331.10	14	331.1
1R04768	04S	001800254.20	4	254.2
1R04769	04S	001900248.10	4	248.1
FOODJAR	14S	002000401.60	14	401.6
1R04770	04S	002100243.50	4	243.5
1R04771	04S	002200278.20	4	278.2
FOODJAR	14S	002300414.40	14	414.4
1R04772	04S	002400214.70	4	214.7
1R04773	04S	002500244.30	4	244.3
FOODJAR	14S	002600429.30	14	429.3
1R04774	04S	002700246.80	4	246.8
1R04775	04S	002800257.10	4	257.1
FOODJAR	14S	002900403.00	14	403
1R04776	04S	003000211.70	4	211.7
1R04777	04S	003100272.60	4	272.6
FOODJAR	14S	003200398.40	14	398.4
1R04778	04S	003300250.70	4	250.7
1R04779	04S	003400243.10	4	243.1
FOODJAR	14S	003500412.00	14	412
1R04780	04S	003600228.20	4	228.2
1R04781	04S	003700256.10	4	256.1
FOODJAR	14S	003800408.00	14	408
1R04782	04S	003900239.70	4	239.7
1R04783	04S	004000209.40	4	209.4
FOODJAR	14S	004100414.00	14	414
1R04784	04S	004200216.90	4	216.9
1R04785	04S	004300265.50	4	265.5
FOODJAR	14S	004400392.00	14	392
1R04786	04S	004500281.00	4	281
1R04787	04S	004600297.80	4	297.8
FOODJAR	14S	004700384.60	14	384.6
1R04788	04S	004800214.30	4	214.3
1R04789	04S	004900271.70	4	271.7
FOODJAR	14S	005000424.20	14	424.2
1R04790	04S	005100277.10	4	277.1
1R04791	04S	005200252.20	4	252.2

FOODJAR	14S	005300406.90	14	406.9
1R04792	04S	005400262.70	4	262.7
1R04793	04S	005500270.10	4	270.1
FOODJAR	14S	005600397.50	14	397.5
1R04794	04S	005700255.60	4	255.6
1R04795	04S	005800279.30	4	279.3
FOODJAR	14S	005900361.20	14	361.2
1R04796	04S	006000228.30	4	228.3
1R04797	04S	006100213.50	4	213.5
FOODJAR	14S	006200383.50	14	383.5
1R04798	04S	006300256.30	4	256.3
1R04799	04S	006400245.50	4	245.5
FOODJAR	14S	006500415.50	14	415.5
1R04800	04S	006600258.90	4	258.9
1R04801	04S	006700242.40	4	242.4
FOODJAR	14S	006800401.80	14	401.8
1R04802	04S	006900257.70	4	257.7
1R04803	04S	007000288.80	4	288.8
FOODJAR	14S	007100395.10	14	395.1
1R04804	04S	007200260.50	4	260.5
1R04805	04S	007300216.40	4	216.4
FOODJAR	14S	007400391.80	14	391.8
1R04806	04S	007500222.80	4	222.8
1R04807	04S	007600223.50	4	223.5
FOODJAR	14S	007700422.90	14	422.9
1R04808	04S	007800256.70	4	256.7
1R04809	04S	007900232.70	4	232.7
FOODJAR	14S	008000421.20	14	421.2
1R04810	04S	008100223.40	4	223.4
1R04811	04S	008200279.60	4	279.6
FOODJAR	14S	008300409.70	14	409.7
1 4812	04S	008400286.00	4	286
1R04813	04S	008500234.20	4	234.2
FOODJAR	14S	008600396.70	14	396.7
1R04814	04S	008700284.70	4	284.7
1R04815	04S	008800276.10	4	276.1
FOODJAR	14S	008900387.20	14	387.2
1R04816	04S	009000256.40	4	256.4
1R04817	04S	009100314.60	4	314.6
FOODJAR	14S	009200384.00	14	384
1R04818	04S	009300256.60	4	256.6
1R04819	04S	009400210.50	4	210.5
FOODJAR	14S	009500421.30	14	421.3
1R04820	04S	009600246.30	4	246.3
FOODJAR			14	**479.3**
1R04821	05S	009700284.40	5	284.4
1R04822	05S	009800235.80	5	235.8
FOODJAR	15S	009900345.80	15	345.8
1R04823	05S	010000273.40	5	273.4
1R04824	05S	010100301.10	5	301.1
FOODJAR	15S	010200385.20	15	385.2
1R04825	05S	010300246.70	5	246.7
1R04826	05S	010400267.40	5	267.4
FOODJAR	15S	010500371.60	15	371.6
1R04827	05S	010600253.40	5	253.4
1R04828	05S	010700296.30	5	296.3
FOODJAR	15S	010800369.70	15	369.7
1R04829	05S	010900293.00	5	293
1 J4830	05S	011000263.30	5	263.3
FOODJAR	15S	011100389.80	15	389.8
1R04831	05S	011200283.30	5	283.3
1R04832	05S	011300272.00	5	272
FOODJAR	15S	011400394.00	15	394
1R04833	05S	011500231.40	5	231.4
1R04834	05S	011600276.40	5	276.4
FOODJAR	15S	011700373.50	15	373.5

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1R04835 05S 011800271.90      5          271.9
1R04836 05S 011900273.80      5          273.8
FOODJAR 15S 012000373.40      15         373.4
1R04837 05S 012100254.10      5          254.1
1R04838 05S 012200276.20      5          276.2
FOODJAR 15S 012300373.20      15         373.2
1R04839 05S 012400274.90      5          274.9
1R04840 05S 012500304.40      5          304.4
FOODJAR 15S 012600349.30      15         349.3
1R04841 05S 012700305.70      5          305.7
1R04842 05S 012800287.10      5          287.1
FOODJAR 15S 012900376.40      15         376.4
1R04843 05S 013000272.30      5          272.3
1R04844 05S 013100267.10      5          267.1
FOODJAR 15S 013200406.50      15         406.5
1R04845 05S 013300306.40      5          306.4
1R04846 05S 013400322.20      5          322.2
FOODJAR 15S 013500327.40      15         327.4
1R04847 05S 013600245.70      5          245.7
1R04848 05S 013700268.60      5          268.6
FOODJAR 15S 013800365.50      15         365.5
1R04849 05S 013900265.70      5          265.7
1R04850 05S 014000257.90      5          257.9
FOODJAR 15S 014100386.40      15         386.4
1R04851 05S 014200261.90      5          261.9
1R04852 05S 014300301.70      5          301.7
FOODJAR 15S 014400363.60      15         363.6
1R04853 05S 014500270.50      5          270.5
1R04854 05S 014600280.30      5          280.3
FOODJAR 15S 014700365.90      15         365.9
1R04855 05S 014800258.80      5          258.8
1R04856 05S 014900274.00      5          274
FOODJAR 15S 015000393.20      15         393.2
1R04857 05S 015100262.90      5          262.9
1R04858 05S 015200245.10      5          245.1
FOODJAR 15S 015300383.30      15         383.3
1R04859 05S 015400246.50      5          246.5
1R04860 05S 015500322.30      5          322.3
FOODJAR 15S 015600362.60      15         362.6
1R04861 05S 015700290.70      5          290.7
1R04862 05S 015800270.10      5          270.1
FOODJAR 15S 015900389.80      15         389.8
1R04863 05S 016000250.60      5          250.6
1R04864 05S 016100311.70      5          311.7
FOODJAR 15S 016200340.40      15         340.4
1R04865 05S 016300289.20      5          289.2
1R04866 05S 016400315.90      5          315.9
FOODJAR 15S 016500325.80      15         325.8
1R04867 05S 016600242.70      5          242.7
1R04868 05S 016700251.30      5          251.3
FOODJAR 15S 016800327.40      15         327.4
1R04869 05S 016900297.40      5          297.4
1R04870 05S 017000275.20      5          275.2
FOODJAR 15S 017100366.40      15         366.4
1R04871 06S 017200292.50      6          292.5
1R04872 06S 017300247.20      6          247.2
FOODJAR 16S 017400335.50      16         335.5
1R04873 06S 017500285.50      6          285.5
1R04874 06S 017600310.60      6          310.6
FOODJAR 16S 017700381.30      16         381.3
1R04875 06S 017800264.40      6          264.4
1R04876 06S 017900267.10      6          267.1
FOODJAR 16S 018000378.30      16         378.3
1R04877 06S 018100275.60      6          275.6
1R04878 06S 018200275.10      6          275.1
FOODJAR 16S 018300328.50      16         328.5
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1R04879	06S	018400263.60	6 263.6
1R04880	06S	018500278.50	6 278.5
FOODJAR	16S	018600364.90	16 364.9
1R04881	06S	018700281.10	6 281.1
1R04882	06S	018800290.10	6 290.1
FOODJAR	16S	018900340.60	16 340.6
1R04883	06S	019000259.70	6 259.7
1R04884	06S	019100249.40	6 249.4
FOODJAR	16S	019200394.00	16 394
1R04885	06S	019300268.30	6 268.3
1R04886	06S		6 306.2

FOODJAR	16S	019400355.40	16 355.4
1R04887	06S	019500314.20	6 314.2
1R04888	06S	019600	6 296.7
FOODJAR	16S	019700313.00	16 313
1R04889	06S	019800258.80	6 258.8
1R04890	06S	019900304.10	6 304.1
FOODJAR	16S	020000333.60	16 333.6
1R04891	06S	020100275.40	6 275.4
1R04892	06S	020200347.60	6 347.6
FOODJAR	16S	020300315.50	16 315.5
1R04893	06S	020400259.00	6 259
1R04894	06S	020500280.30	6 280.3
FOODJAR	16S	020600343.00	16 343
1R04895	06S	020700274.50	6 274.5
1R04896	06S	020800325.10	6 325.1
FOODJAR	16S	020900360.30	16 360.3
1R04897	06S	021000263.40	6 263.4
1R04898	06S	021100255.90	6 255.9
R DJAR	16S	021200317.90	16 317.9
1R04899	06S	021300266.40	6 266.4
1R04900	06S	021400244.00	6 244
FOODJAR	16S	021500396.20	16 396.2
1R04901	06S	021600302.60	6 302.6
1R04902	06S	021700268.50	6 268.5
FOODJAR	16S	021800391.30	16 391.3
1R04903	06S	021900253.10	6 253.1
1R04904	06S	022000314.80	6 314.8
FOODJAR	16S	022100375.50	16 375.5
1R04905	06S	022200287.90	6 287.9
1R04906	06S	022300257.80	6 257.8
FOODJAR	16S	022400356.10	16 356.1
1R04907	06S	022500312.00	6 312
1R04908	06S	022600304.20	6 304.2
FOODJAR	16S	022700331.70	16 331.7
1R04909	06S	022800314.20	6 314.2
1R04910	06S	022900251.90	6 251.9
FOODJAR	16S	023000340.40	16 340.4
1R04911	06S	023100335.10	6 335.1
1R04912	06S	023200292.10	6 292.1
FOODJAR	16S	023300345.30	16 345.3
1R04913	06S	023400288.20	6 288.2
1R04914	06S	023500279.80	6 279.8
FOODJAR	16S	023600317.60	16 317.6
1R04915	06S		6 311.1
1R04916			6 278.9
FOODJAR			16 346.2
1R04917			6 286.6
1R04918			6 256.7
FOODJAR			16 310.9
1R04919			6 266.5
1R04920			6 319.5
FOODJAR			16 380.9
999999999			

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FN-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 8/20/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 15

1R04576	01S	007100329.70	1	329.7
1R04577	01S	007200308.20	1	308.2
FOODJAR	11S	007300320.00	11	320
1R04578	01S	007400340.00	1	340
1R04579	01S	007500270.50	1	270.5
FOODJAR	11S	007600318.30	11	318.3
1R04580	01S	007700256.80	1	256.8
1R04581	01S	007800309.30	1	309.3
FOODJAR	11S	007900392.70	11	392.7
1R04582	01S	010000256.00	1	256
1R04583	01S	010100288.30	1	288.3
FOODJAR	11S	010200415.30	11	415.3
1R04584	01S	010300346.10	1	346.1
1R04585	01S	.10400263.90	1	263.9
FOODJAR	11S	010500359.30	11	359.3
1R04586	01S	010600277.80	1	277.8
1R04587	01S	010700288.10	1	288.1
FOODJAR	11S	010800357.30	11	357.3
1R04588	01S	010900287.60	1	287.6
1R04589	01S	011000282.20	1	282.2
FOODJAR	11S	011100382.60	11	382.6
1R04590	01S	011200286.60	1	286.6
1R04591	01S	011300293.20	1	293.2
FOODJAR			11	392.2
R04592			1	293.4
1R04593	01S	.11600301.00	1	301
FOODJAR	11S	011700407.70	11	407.7
1R04594	01S	011800312.40	1	312.4
1R04595	01S	011900295.20	1	295.2
FOODJAR	11S	012000377.60	11	377.6
1R04596	01S	.12100337.20	1	337.2
1R04597	01S	012200312.80	1	312.8
FOODJAR	11S	012300351.80	11	351.8
1R04598	01S	012400276.30	1	276.3
1R04599	01S	012500259.10	1	259.1
FOODJAR	11S	012600390.70	11	390.7
1R04600	01S	012700301.20	1	301.2
1R04601	01S	012800305.30	1	305.3
FOODJAR	11S	012900383.00	11	383
1R04602	01S	.13000276.80	1	276.8
1R04603	01S	013100274.50	1	274.5
FOODJAR	11S	013200405.10	11	405.1
1R04604	01S	013300283.00	1	283
1R04605	01S	013400215.10	1	215.1
FOODJAR	11S	013500429.20	11	429.2
1R04606	01S	013600306.50	1	306.5
1R04607	01S	013700302.90	1	302.9
FOODJAR	11S	013800366.90	11	366.9
1R04608	01S	013900294.00	1	294
1R04609	01S	014000286.40	1	286.4
FOODJAR	11S	014100394.70	11	394.7
1R04610	01S	014200253.00	1	253

1F04611	01S	014300335.00	1	335
FOODJAR	11S	014400391.60	11	391.6
1R04612	01S	014500266.80	1	266.8
1R04613	01S	014600317.30	1	317.3
FOODJAR	11S	014700391.50	11	391.5
1R04614	01S	014800299.70	1	299.7
1R04615	01S	014900283.60	1	283.6
FOODJAR	11S	015000396.90	11	396.9
1R04616	01S	015100283.00	1	283
1R04617	01S	15200284.30	1	284.3
FOODJAR	11S	015300390.50	11	390.5
1R04618	01S	015400270.20	1	270.2
1R04619	01S	15500269.30	1	269.3
FOODJAR	11S	015600413.40	11	413.4
1R04620	01S	015700272.60	1	272.6
1R04621	01S	015800297.30	1	297.3
FOODJAR	11S	015900393.90	11	393.9
1R04622	01S	016000285.90	1	285.9
1R04623	01S	016100308.40	1	308.4
FOODJAR	11S	016200366.30	11	366.3
1F04624	01S	016300315.30	1	315.3
1R04625	01S	016400286.30	1	286.3
FOODJAR	11S	016500366.50	11	366.5
1R04626	01S	016600269.90	1	269.9
1R04627	01S	016700306.50	1	306.5
FOODJAR	11S	016800403.40	11	403.4
1R04628	01S		1	307.7
1R04629	01S		1	281.7
FOODJAR	11S	017100397.30	11	397.3
1R04630	01S	17200322.10	1	322.1
1R04631	01S	017300206.30	1	206.3
FOODJAR	11S	017400400.30	11	400.3
1R04632	01S	017500314.10	1	314.1
1R04633	01S	017600336.90	1	336.9
FOODJAR	11S	017700358.30	11	358.3
1R04634	01S	017800240.50	1	240.5
1R04635	01S	017900298.70	1	298.7
FOODJAR	11S	018000376.50	11	376.5
1F04636	01S	018100306.60	1	306.6
1R04637	01S	018200246.50	1	246.5
FOODJAR	11S	018300378.20	11	378.2
1R04638	01S	018400291.30	1	291.3
1R04639	01S	018500287.20	1	287.2
FOODJAR	11S	018600370.00	11	370
1R04640	01S	018700286.70	1	286.7
FOODJAR			11	506.7

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 8/21/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 15

1R04756	04S	007100237.40	4	237.4
1R04757	04S	007200260.70	4	260.7
FOODJAR	14S	007300420.20	14	420.2
1R04758	04S	007400254.30	4	254.3
1R04759	04S	007500233.40	4	233.4
FOODJAR	14S	007600413.10	14	413.1
1R04760	04S	007700243.10	4	243.1
1R04761	04S	007800	4	265.0
FOODJAR	14S	007900416.80	14	416.8
1R04762	04S	010000252.40	4	252.4
1R04763	04S	010100250.40	4	250.4
FOODJAR	14S	010200406.50	14	406.5
1R04764	04S	010300239.60	4	239.6
1R04765	04S	010400262.70	4	262.7
FOODJAR	14S	010500411.00	14	411
1R04766	04S	010600239.20	4	239.2
1R04767	04S	010700265.30	4	265.3
FOODJAR	14S	010800414.80	14	414.8
1R04768	04S	010900256.70	4	256.7
1R04769	04S	011000245.90	4	245.9
FOODJAR	14S	011100410.80	14	410.8
1R04770	04S	011200237.30	4	237.3
1R04771	04S	011300272.80	4	272.8
FOODJAR	14S	011400430.40	14	430.4
1R04772	04S	011500219.60	4	219.6
1R04773	04S	011600238.80	4	238.8
FOODJAR	14S	011700430.40	14	430.4
1R04774	04S	011800244.80	4	244.8
1R04775	04S	011900256.90	4	256.9
FOODJAR	14S	012000413.60	14	413.6
1R04776	04S	012100212.60	4	212.6
1R04777	04S	012200275.70	4	275.7
FOODJAR	14S	012300407.70	14	407.7
1R04778	04S	012400260.30	4	260.3
1R04779	04S	012500238.40	4	238.4
FOODJAR	14S	012600413.00	14	413
1R04780	04S	012700225.90	4	225.9
1R04781	04S	012800252.60	4	252.6
FOODJAR	14S	012900415.50	14	415.5
1R04782	04S	013000238.90	4	238.9
1R04783	04S	013100211.10	4	211.1
FOODJAR	14S	013200437.90	14	437.9
1R04784	04S	013300218.30	4	218.3
1R04785	04S	013400269.70	4	269.7
FOODJAR	14S	013500400.60	14	400.6
1R04786	04S	013600275.60	4	275.6
1R04787	04S	013700300.30	4	300.3
FOODJAR	14S	013800401.00	14	401
1R04788	04S	013900214.90	4	214.9
1R04789	04S	014000267.20	4	267.2
FOODJAR	14S	014100419.00	14	419
1R04790	04S	014200277.80	4	277.8
1R04791	04S	014300260.10	4	260.1

FOODJAR	14S	014400395.70	14
1R04792	04S	014500270.50	4
1R04793	04S	014600270.20	4
FOODJAR	14S	014700405.90	14
1R04794	04S	014800255.10	4
1R04795	04S	014900280.90	4
FOODJAR	14S	015000412.20	14
1R04796	04S	015100239.40	4
1R04797	04S	015200217.30	4
FOODJAR	14S	015300416.10	14
1R04798	04S	015400258.50	4
1R04799	04S	015500247.00	4
FOODJAR	14S	015600399.10	14
1R04800	04S	015700261.10	4
1R04801	04S	015800235.90	4
FOODJAR	14S	015900426.40	14
1R04802	04S	016000261.60	4
1R04803	04S	016100284.20	4
FOODJAR	14S	016200414.50	14
1R04804	04S	016300252.20	4
1R04805	04S	016400213.20	4
FOODJAR	14S	016500417.70	14
1R04806	04S	016600215.90	4
1R04807	04S	016700218.10	4
FOODJAR	14S	016800431.30	14
1R04808	04S	016900255.90	4
1R04809	04S	017000234.30	4
FOODJAR	14S	017100421.20	14
1R04810	04S	017200225.10	4
1R04811	04S	017300275.80	4
FOODJAR	14S	017400423.90	14
1 4812	04S	.17500281.30	4
1R04813	04S	017600236.60	4
FOODJAR	14S	017700405.00	14
1R04814	04S	017800272.70	4
1R04815	04S	017900273.90	4
FOODJAR	14S	018000376.90	14
1R04816	04S	018100260.90	4
1R04817	04S	018200312.90	4
FOODJAR	14S	018300385.90	14
1R04818	04S	018400263.60	4
1R04819	04S	018500216.90	4
FOODJAR	14S	018600427.60	14
1R04820	04S	018700249.30	4
FOODJAR			14
1R04821	05S	018800280.70	5
1R04822	05S	018900234.70	5
FOODJAR	15S	019000416.10	15
1R04823	05S	019100281.10	5
1R04824	05S	019200294.90	5
FOODJAR	15S	019300378.30	15
1R04825	05S	019400253.00	5
1R04826	05S	019500266.20	5
FOODJAR	15S	019600393.20	15
1R04827	05S	019700253.90	5
1R04828	05S	019800308.30	5
FOODJAR	15S	019900373.10	15
1R04829	05S	020000288.70	5
1 04830	05S	020100260.90	5
FOODJAR	15S	020200408.40	15
1R04831	05S	020300284.80	5
1R04832	05S	020400279.30	5
FOODJAR	15S	020500398.50	15
1R04833	05S	020600229.10	5
1R04834	05S	020700278.00	5
FOODJAR	15S	020800418.70	15

395.7
270.5
270.2
405.9
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412.2
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416.1
258.5
247
399.1
261.1
235.9
426.4
261.6
284.2
414.5
252.2
213.2
417.7
215.9
218.1
431.3
255.9
234.3
421.2
225.1
275.8
423.9
281.3
236.6
405
272.7
273.9
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312.9
385.9
263.6
216.9
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483.4
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234.7
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281.1
294.9
378.3
253
266.2
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253.9
308.3
373.1
288.7
260.9
408.4
284.8
279.3
398.5
229.1
278
418.7

1R04835	05S	020900273.80	5	273.8
1R04836	05S	021000282.90	5	282.9
FOODJAR	15S	021100381.50	15	381.5
1R04837	05S	021200254.80	5	254.8
1R04838	05S	.21300270.90	5	270.9
FOODJAR	15S	021400390.00	15	390
1R04839	05S	021500281.00	5	281
[illegible]4840	05S	021600313.10	5	313.1
FOODJAR	15S	021700362.80	15	362.8
1R04841	05S	021800306.40	5	306.4
1R04842	05S	021900284.00	5	284
FOODJAR	15S	022000375.50	15	375.5
1R04843	05S	022100277.70	5	277.7
1R04844	05S	022200266.80	5	266.8
FOODJAR	15S	022300425.70	15	425.7
1R04845	05S	.22400311.20	5	311.2
1R04846	05S	022500324.10	5	324.1
FOODJAR	15S	022600335.50	15	335.5
1R04847	05S	022700240.40	5	240.4
1R04848	05S	.22800278.50	5	278.5
FOODJAR	15S	022900384.10	15	384.1
1R04849	05S	.23000268.50	5	268.5
1R04850	05S	.23100265.70	5	265.7
FOODJAR	15S	023200386.80	15	386.8
1R04851	05S	023300258.80	5	258.8
1R04852	05S	023400307.00	5	307
FOODJAR	15S	023500389.90	15	389.9
1R04853	05S	023600273.50	5	273.5
1R04854	05S	023700277.80	5	277.8
FOODJAR	15S	023800403.50	15	403.5
1R04855	05S	023900241.80	5	241.8
1R04856	05S	024000281.90	5	281.9
F[illegible]ODJAR	15S	024100429.10	15	429.1
1[illegible]4857	05S	024200262.70	5	262.7
1R04858	05S	024300248.80	5	248.8
FOODJAR	15S	024400327.40	15	327.4
1R04859	05S	024500237.90	5	237.9
1R04860	05S	024600318.60	5	318.6
FOODJAR	15S	024700381.60	15	381.6
1R04861	05S	024800283.50	5	283.5
1R04862	05S	024900269.60	5	269.6
FOODJAR	15S	025000421.00	15	421
1R04863	05S	025100246.40	5	246.4
1R04864	05S	025200	5	318.3
FOODJAR	15S	025300388.90	15	388.9
1R04865	05S	025400291.60	5	291.6
1R04866	05S	.25500	5	320.1
FOODJAR	15S	025600353.60	15	353.6
1R04867	05S	025700262.80	5	262.8
1R04868	05S	025800272.00	5	272
FOODJAR	15S	025900350.60	15	350.6
1R04869	05S	026000290.90	5	290.9
1R04870	05S	026100269.50	5	269.5
FOODJAR	15S	026200389.90	15	389.9
1R04871	06S	026300280.70	6	280.7
1R04872	06S	026400243.60	6	243.6
FOODJAR	16S	026500312.00	16	312
1R04873	06S	026600276.40	6	276.4
1[illegible]4874	06S	.26700310.40	6	310.4
FOODJAR	16S	026800386.60	16	386.6
1R04875	06S	026900261.80	6	261.8
1R04876	06S	027000269.00	6	269
FOODJAR	16S	027100392.90	16	392.9
1R04877	06S	027200271.60	6	271.6
1R04878	06S	027300281.00	6	281
FOODJAR	16S	027400329.70	16	329.7

1R04879	06S	027500262.40	6	262.4
1R04880	06S	027600277.60	6	277.8
FOODJAR	16S	027700380.80	16	380.8
1R04881	06S	027800290.20	6	290.2
1R04882	06S	027900297.90	6	297.9
FOODJAR	16S	028000363.70	16	363.7
1R04883	06S	028100258.70	6	258.7
1R04884	06S	028200248.80	6	248.8
FOODJAR	16S	028300408.70	16	408.7
1R04885	06S	028400261.00	6	261
1R04886	06S	028500308.90	6	308.9
FOODJAR	16S	028600375.80	16	375.8
1R04887	06S	028700320.80	6	320.8
1R04888	06S	028800	6	297.3
FOODJAR	16S	028900322.70	16	322.7
1R04889	06S	029000250.00	6	250
1R04890	06S	029100296.00	6	296
FOODJAR	16S	029200314.80	16	314.8
1R04891	06S	029300281.60	6	281.6
1R04892	06S	029400357.90	6	357.9
FOODJAR	16S	029500335.00	16	335
1R04893	06S	029600256.40	6	256.4
1R04894	06S	029700278.70	6	278.7
FOODJAR	16S	029800406.50	16	406.5
1R04895	06S	029900289.70	6	289.7
1R04896	06S	030000336.00	6	336
FOODJAR	16S	030100327.40	16	327.4
1R04897	06S	030200276.90	6	276.9
1R04898	06S	030300265.30	6	265.3
FOODJAR	16S	030400354.30	16	354.3
1R04899	06S	030500261.70	6	261.7
1R04900	06S	030600246.60	6	246.6
FOODJAR	16S	030700395.50	16	395.5
1R04901	06S	030800304.20	6	304.2
1R04902	06S	030900267.60	6	267.6
FOODJAR	16S	031000380.90	16	380.9
1R04903	06S	031100249.50	6	249.5
1R04904	06S	031200312.00	6	312
FOODJAR	16S	031300401.00	16	401
1R04905	06S	031400280.60	6	280.6
1R04906	06S	031500252.30	6	252.3
FOODJAR	16S	031600383.50	16	383.5
1R04907	06S	031700309.70	6	309.7
1R04908	06S	031800311.50	6	311.5
FOODJAR	16S	031900356.90	16	356.9
1R04909	06S	032000322.60	6	322.6
1R04910	06S	032100256.30	6	256.3
FOODJAR	16S	032200351.00	16	351
1R04911	06S	032300342.90	6	342.9
1R04912	06S	032400290.30	6	290.3
FOODJAR	16S	032500362.10	16	362.1
1R04913	06S	032600288.10	6	288.1
1R04914	06S	032700275.90	6	275.9
FOODJAR	16S	032800317.30	16	317.3
1R04915	06S	032900314.30	6	314.3
1R04916	06S	033000286.10	6	286.1
FOODJAR	16S	033100382.90	16	382.9
1R04917	06S	033200290.10	6	290.1
1R04918	06S	033300254.20	6	254.2
FOODJAR	16S	033400345.60	16	345.8
1R04919	06S	033500261.90	6	261.9
1R04920	06S	033600323.40	6	323.4
FOODJAR	16S	033700362.40	16	362.4
9999999999		99	0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY S DATE:S 8/27/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 16

1R04576	01S	007100340.60	1	340.6
1R04577	01S	007200310.30	1	310.3
FOODJAR	11S	007300329.30	11	329.3
1R04578	01S	007400337.50	1	337.5
1R04579	01S	007500272.60	1	272.6
FOODJAR	11S	007600345.70	11	345.7
1R04580	01S	007700261.70	1	261.7
1R04581	01S	007800318.00	1	318
FOODJAR	11S	007900380.70	11	380.7
1R04582	01S	010000257.60	1	257.6
1R04583	01S	010100284.10	1	284.1
FOODJAR	11S	010200428.50	11	428.5
1R04584	01S	010300323.60	1	323.6
1R04585	01S	010400260.90	1	260.9
FOODJAR	11S	010500418.50	11	418.5
1R04586	01S	010600281.20	1	281.2
1R04587	01S	010700280.10	1	280.1
FOODJAR	11S	010800395.10	11	395.1
1R04588	01S	010900285.50	1	285.5
1R04589	01S	011000282.50	1	282.5
FOODJAR	11S	011100405.80	11	405.8
1R04590	01S	011200297.60	1	297.6
1R04591	01S	011300298.00	1	298
FOODJAR	11S	011400386.50	11	386.5
1R04592	01S	011500300.70	1	300.7
1R04593	01S	011600309.00	1	309
FOODJAR	11S	011700388.70	11	388.7
1R04594	01S	011800326.70	1	326.7
1R04595	01S	011900298.60	1	298.6
FOODJAR	11S	012000367.70	11	367.7
1R04596	01S	012100342.10	1	342.1
1R04597	01S	012200316.60	1	316.6
FOODJAR	11S	012300368.60	11	368.6
1R04598	01S	012400273.90	1	273.9
1R04599	01S	012500256.10	1	256.1
FOODJAR	11S	012600422.70	11	422.7
1R04600	01S	012700304.20	1	304.2
1R04601	01S	012800310.10	1	310.1
FOODJAR	11S	012900398.80	11	398.8
1R04602	01S	013000272.80	1	272.8
1R04603	01S	013100279.20	1	279.2
FOODJAR	11S	013200416.90	11	416.9
1R04604	01S	013300301.10	1	301.1
1R04605	01S	013400216.80	1	216.8
FOODJAR	11S	013500413.40	11	413.4
1R04606	01S	013600309.60	1	309.6
1R04607	01S	013700301.00	1	301

FOODJHR	11S	013800260.70	11	360.7
1R04608	01S	013900298.20	1	298.2
1R04609	01S	014000297.40	1	297.4
FOODJHR	11S	014100350.60	11	350.6
1R04610	01S	014200252.90	1	252.9
1R04611	01S	014300335.50	1	335.5
F DJHR	11S	014400402.20	11	402.2
1...4612	01S	014500269.10	1	269.1
1R04613	01S	014600307.60	1	307.6
FOODJHR	11S	014700412.30	11	412.3
1R04614	01S	014800297.50	1	297.5
1R04615	01S	014900287.90	1	287.9
FOODJHR	11S	015000406.40	11	406.4
1R04616	01S	015100284.60	1	284.6
1R04617	01S	015200288.60	1	288.6
FOODJHR	11S	015300395.30	11	395.3
1R04618	01S	015400270.80	1	270.8
1R04619	01S	015500263.40	1	263.4
FOODJHR	11S	015600435.60	11	435.6
1R04620	01S	015700269.30	1	269.3
1R04621	01S	015800291.20	1	291.2
FOODJHR	11S	015900415.60	11	415.6
1R04622	01S	016000289.80	1	289.8
1R04623	01S	016100312.80	1	312.8
FOODJHR	11S	016200366.90	11	366.9
1R04624	01S	016300310.50	1	310.5
1R04625	01S	016400298.50	1	298.5
FOODJHR	11S	016500371.60	11	371.6
1R04626	01S	016600271.30	1	271.3
1R04627	01S	016700295.60	1	295.6
FOODJHR	11S	016800424.00	11	424
1R04628	01S	016900315.10	1	315.1
1(1629	01S	017000291.60	1	291.6
FOODJHR	11S	017100393.10	11	393.1
1R04630	01S	017200318.90	1	318.9
1R04631	01S	017300207.20	1	207.2
FOODJHR	11S	017400406.30	11	406.3
1R04632	01S	017500327.20	1	327.2
1R04633	01S	017600330.80	1	330.8
FOODJHR	11S	017700361.70	11	361.7
1R04634	01S	017800239.70	1	239.7
1R04635	01S	017900298.80	1	298.8
FOODJHR	11S	018000386.20	11	386.2
1R04636	01S	018100311.60	1	311.6
1R04637	01S	018200244.70	1	244.7
FOODJHR	11S	018300382.40	11	382.4
1R04638	01S	018400303.50	1	303.5
1R04639	01S	018500288.10	1	288.1
FOODJHR	11S	018600366.50	11	366.5
1R04640	01S	018700288.00	1	288
FOODJAR			11	**523.3**

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 8/28/81
SEX OF RATS:S FEMALES
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 16

1R04756	04S	007100249.60	4	249.6
1R04757	04S	007200274.30	4	274.3
FOODJAR	14S	007300391.30	14	391.3
1R04758	04S	007400254.50	4	254.5
1R04759	04S	007500246.00	4	246
FOODJAR	14S	007600403.20	14	403.2
1R04760	04S	007700251.60	4	251.6
1R04761	04S	007800255.50	4	255.5
FOODJAR	14S	007900404.60	14	404.6
1R04762	04S	010000253.60	4	253.6
1R04763	04S	010100256.60	4	256.6
FOODJAR	14S	010200402.90	14	402.9
1 4764	04S	010300244.20	4	244.2
1R04765	04S	010400260.40	4	260.4
FOODJAR	14S	010500409.20	14	409.2
1R04766	04S	010600252.80	4	252.8
1R04767	04S	010700270.70	4	270.7
FOODJAR	14S	010800343.90	14	343.9
1R04768	04S	010900261.90	4	261.9
1R04769	04S	011000256.70	4	256.7
FOODJAR	14S	011100395.80	14	395.8
1R04770	04S	011200253.50	4	253.5
1R04771	04S	011300287.10	4	287.1
FOODJAR	14S	011400390.20	14	390.2
1R04772	04S	011500220.60	4	220.6
1R04773	04S	011600246.30	4	246.3
FOODJAR	14S	011700428.60	14	428.6
1R04774	04S	011800256.10	4	256.1
1R04775	04S	011900264.80	4	264.8
FOODJAR	14S	012000399.50	14	399.5
1R04776	04S	012100225.70	4	225.7
1R04777	04S	012200280.50	4	280.5
FOODJAR	14S	012300388.00	14	388
1R04778	04S	012400272.20	4	272.2
1R04779	04S	012500247.50	4	247.5
FOODJAR	14S	012600410.80	14	410.8
1R04780	04S	012700232.70	4	232.7
1R04781	04S	012800256.80	4	256.8
FOODJAR	14S	012900403.70	14	403.7
1R04782	04S	013000243.50	4	243.5
1R04783	04S	013100224.90	4	224.9
FOODJAR	14S	013200415.50	14	415.5
1R04784	04S	013300214.10	4	214.1
1R04785	04S	013400279.90	4	279.9
FOODJAR	14S	013500385.30	14	385.3
1R04786	04S	013600281.90	4	281.9
1R04787	04S	013700303.80	4	303.8

FOODJAR	14S	013800383.00	14
1R04788	04S	013900221.30	4
1R04789	04S	014000273.50	4
FOODJAR	14S	014100414.80	14
1R04790	04S	014200275.60	4
1R04791	04S	014300267.70	4
FOODJAR	14S	014400388.60	14
1R04792	04S	014500247.70	4
1R04793	04S	014600278.40	4
FOODJAR	14S	014700402.80	14
1R04794	04S	014800263.40	4
1R04795	04S	014900276.20	4
FOODJAR	14S	015000398.20	14
1R04796	04S	015100244.70	4
1R04797	04S	015200219.70	4
FOODJAR	14S	015300429.10	14
1R04798	04S	015400272.20	4
1R04799	04S	015500250.90	4
FOODJAR	14S	015600396.50	14
1R04800	04S	015700266.80	4
1R04801	04S	015800240.70	4
FOODJAR	14S	015900402.30	14
1R04802	04S	016000269.50	4
1R04803	04S	016100296.10	4
FOODJAR	14S	016200400.80	14
1R04804	04S	016300260.00	4
1R04805	04S	016400224.30	4
FOODJAR	14S	016500409.10	14
1R04806	04S	016600220.50	4
1R04807	04S	016700223.80	4
FOODJAR	14S	016800431.80	14
1R04808	04S	016900274.10	4
1R04809	04S	017000238.20	4
FOODJAR	14S	017100404.60	14
1R04810	04S	017200228.10	4
1R04811	04S	017300282.80	4
FOODJAR	14S	017400390.90	14
1R04812	04S	017500285.80	4
1R04813	04S	017600235.80	4
FOODJAR	14S	017700396.30	14
1R04814	04S	017800265.20	4
1R04815	04S	017900287.80	4
FOODJAR	14S	018000370.60	14
1R04816	04S	018100267.50	4
1R04817	04S	018200322.40	4
FOODJAR	14S	018300371.20	14
1R04818	04S	018400258.80	4
1R04819	04S	018500220.30	4
FOODJAR	14S	018600414.60	14
1R04820	04S	018700259.10	4
FOODJAR			14
1R04821	05S	018800	5
1R04822	05S	018900233.00	5
FOODJAR	15S	019000400.10	15
1R04823	05S	019100280.30	5
1R04824	05S	019200216.00	5
FOODJAR	15S	019300350.60	15
1R04825	05S	019400262.80	5
1R04826	05S	019500256.30	5
FOODJAR	15S	019600341.80	15
1R04827	05S	019700260.50	5
1R04828	05S	019800318.70	5
FOODJAR	15S	019900345.20	15
1R04829	05S	020000296.50	5
1R04830	05S	020100264.10	5
FOODJAR	15S	020200398.60	15

383
221.3
273.5
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1R04831	05S	020300290.00	5
1R04832	05S	020400282.90	5
FOODJAR	15S	020500371.80	15
1R04833	05S	020600244.80	5
1R04834	05S	020700282.80	5
FOODJAR	15S	020800356.90	15
1R04835	05S	020900282.40	5
1R04836	05S	021000291.40	5
FOODJAR	15S	021100375.60	15
1R04837	05S	021200260.40	5
1R04838	05S	021300274.60	5
FOODJAR	15S	021400369.20	15
1R04839	05S	021500278.10	5
1R04840	05S	021600312.90	5
FOODJAR	15S	021700381.60	15
1R04841	05S	021800314.40	5
1R04842	05S	021900301.30	5
FOODJAR	15S	022000347.40	15
1R04843	05S	022100289.10	5
1R04844	05S	022200275.40	5
FOODJAR	15S	022300385.20	15
1R04845	05S	022400322.10	5
1R04846	05S	022500340.00	5
FOODJAR	15S	022600329.70	15
1R04847	05S	022700249.80	5
1R04848	05S	022800279.70	5
FOODJAR	15S	022900332.20	15
1R04849	05S	023000240.90	5
1R04850	05S	023100268.00	5
FOODJAR	15S	023200360.70	15
1R04851	05S	023300269.70	5
1R04852	05S	023400317.20	5
F OODJAR	15S	023500372.50	15
1R04853	05S	023600291.10	5
1R04854	05S	023700296.00	5
FOODJAR	15S	023800367.30	15
1R04855	05S	023900266.90	5
1R04856	05S	024000292.20	5
FOODJAR	15S	024100393.80	15
1R04857	05S	024200265.10	5
1R04858	05S	024300253.60	5
FOODJAR	15S	024400397.70	15
1R04859	05S	024500241.90	5
1R04860	05S	024600324.60	5
FOODJAR	15S	024700368.90	15
1R04861	05S	024800288.80	5
1R04862	05S	024900269.70	5
FOODJAR	15S	025000417.20	15
1R04863	05S	025100263.30	5
1R04864	05S	025200325.70	5
FOODJAR	15S	025300361.80	15
1R04865	05S	025400297.40	5
1R04866	05S	025500218.70	5
FOODJAR	15S	025600352.60	15
1R04867	05S	025700273.40	5
1R04868	05S	025800281.60	5
FOODJAR	15S	025900390.60	15
1R04869	05S	026000297.20	5
1R04870	05S	026100280.40	5
FOODJAR	15S	026200382.10	15
1R04871	05S	026300292.20	6
1R04872	06S	026400255.40	6
FOODJAR	16S	026500345.50	16
1R04873	06S	026600290.00	6
1R04874	06S	026700312.10	6
FOODJAR	16S	026800382.70	16

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390.6	
297.2	
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382.1	
292.2	
255.4	
349.5	
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312.1	
383.7	

1R04875	06S	026900277. 50	6
1R04876	06S	027000276. 20	6
FOODJAR	16S	027100390. 80	16
1R04877	06S	027200281. 50	6
1R04878	06S	027300284. 90	6
FOODJAR	16S	027400340. 90	16
1R04879	06S	027500261. 90	6
1 4880	06S	027600284. 00	6
FOODJAR	16S	027700374. 40	16
1R04881	06S	027800293. 40	6
1R04882	06S	027900306. 60	6
FOODJAR	16S	028000372. 50	16
1R04883	06S	028100272. 90	6
1R04884	06S	028200262. 10	6
FOODJAR	16S	028300380. 20	16
1R04885	06S	028400271. 20	6
1R04886	06S	028500313. 70	6
FOODJAR	16S	028600364. 70	16
1R04887	06S	028700326. 40	6
1R04888	06S	028800306. 10	6
FOODJAR	16S	028900	16
1R04889	06S	029000271. 50	6
1R04890	06S	029100306. 60	6
FOODJAR	16S	029200324. 90	16
1R04891	06S	029300283. 20	6
1R04892	06S	029400360. 30	6
FOODJAR	16S	029500371. 80	16
1R04893	06S	029600258. 60	6
1R04894	06S	029700282. 20	6
FOODJAR	16S	029800413. 80	16
1R04895	06S	029900298. 10	6
1R04896	06S	030000341. 70	6
F(DJAR	16S	030100341. 00	16
1R04897	06S	030200288. 90	6
1R04898	06S	030300269. 20	6
FOODJAR	16S	030400373. 50	16
1R04899	06S	030500276. 60	6
1R04900	06S	030600256. 40	6
FOODJAR	16S	030700385. 70	16
1R04901	06S	030800321. 70	6
1R04902	06S	030900271. 30	6
FOODJAR	16S	031000370. 60	16
1R04903	06S	031100255. 80	6
1R04904	06S	031200317. 50	6
FOODJAR	16S	031300395. 40	16
1R04905	06S	031400299. 50	6
1R04906	06S	031500257. 40	6
FOODJAR	16S	031600362. 90	16
1R04907	06S	031700320. 20	6
1R04908	06S	031800306. 50	6
FOODJAR	16S	031900338. 70	16
1R04909	06S	032000328. 40	6
1R04910	06S	032100255. 80	6
FOODJAR	16S	032200342. 90	16
1R04911	06S	032300351. 20	6
1R04912	06S	032400298. 40	6
FOODJAR	16S	032500326. 80	16
1R04913	06S	032600301. 60	6
1 4914	06S	032700297. 70	6
FOODJAR	16S	032800338. 60	16
1R04915	06S	032900312. 30	6
1R04916	06S	033000270. 10	6
FOODJAR	16S	033100389. 10	16
1R04917	06S	033200290. 30	6
1R04918	06S	033300261. 80	6
FOODJAR	16S	033400340 70	16
1R04919	06S	033500276. 20	6
1R04920	06S	033600324. 80	6
FOODJAR	16S	033700382. 60	16
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277. 5
276. 2
390. 8
281. 5
284. 9
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261. 9
284
374. 4
293. 4
306. 6
372. 5
273. 9
262. 1
380. 2
271. 2
313. 7
364. 7
326. 4
306. 1
340.2
271. 5
306. 6
324. 9
283. 2
360. 3
371. 8
258. 6
282. 2
413. 8
298. 1
341. 7
341
288. 9
269. 2
373. 5
276. 6
256. 4
385. 7
321. 7
271. 3
370. 6
255. 8
317. 5
395. 4
299. 5
257. 4
362. 9
320. 2
306. 5
338. 7
328. 4
255. 8
342. 9
351. 2
298. 4
326. 8
301. 6
297. 7
338. 6
312. 3
270. 1
389. 1
295. 3
261. 8
340. 7
276. 2
324. 8
382. 6

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/3/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 17

1R04576	01S	007100336.40	1	336.4
1R04577	01S	007200307.50	1	307.5
FOODJAR	11S	007300315.10	11	315.1
1R04578	01S	007400339.70	1	339.7
1R04579	01S	007500268.50	1	268.5
FOODJAR	11S	007600314.60	11	314.6
1R04580	01S	007700266.80	1	266.8
1R04581	01S	007800324.90	1	324.9
FOODJAR	11S	007900360.20	11	360.2
1R04582	01S	010000263.90	1	263.9
1R04583	01S	010100301.40	1	301.4
FOODJAR	11S	010200370.40	11	370.4
1R04584	01S	010300326.80	1	326.8
1R04585	01S	010400275.00	1	275
FOODJAR	11S	010500352.40	11	352.4
1R04586	01S	010600287.80	1	287.8
1R04587	01S	010700286.20	1	286.2
FOODJAR	11S	010800348.00	11	348
1R04588	01S	010900295.80	1	295.8
1R04589	01S	011000294.20	1	294.2
FOODJAR	11S	011100339.70	11	339.7
1R04590	01S	011200294.60	1	294.6
1R04591	01S	011300301.90	1	301.9
FOODJAR	11S	011400356.90	11	356.9
1R04592	01S	011500301.90	1	301.9
1R04593	01S	011600321.10	1	321.1
FOODJAR	11S	011700377.40	11	377.4
1R04594	01S		1	323.7
1R04595	01S	011900305.80	1	305.8
FOODJAR	11S	012000324.90	11	324.9
1R04596	01S	012100351.60	1	351.6
1R04597	01S	012200323.60	1	323.6
FOODJAR	11S	012300318.00	11	318
1R04598	01S	012400286.30	1	286.3
1R04599	01S	012500263.40	1	263.4
FOODJAR	11S	012600349.60	11	349.8
1R04600	01S	012700313.00	1	313
1R04601	01S	012800320.40	1	320.4
FOODJAR	11S	012900338.10	11	338.1
1R04602	01S	013000279.90	1	279.9
1R04603	01S	013100286.50	1	286.5
FOODJAR	11S	013200380.90	11	380.9
1R04604	01S	013300306.60	1	306.6
1R04605	01S	013400222.30	1	222.3
FOODJAR	11S	013500380.90	11	380.9
1R04606	01S	013600320.70	1	320.7
1R04607	01S	013700295.40	1	295.4

FOODJAR	11S	013800214.20	11	314.2
1R04608	01S	013900303.70	1	303.7
1R04609	01S	014000299.40	1	299.4
FOODJAR	11S	014100353.80	11	353.8
1R04610	01S	014200262.70	1	262.7
1R04611	01S	014300344.40	1	344.4
FOODJAR	11S	014400354.60	11	354.6
1R04612	01S	014500267.40	1	267.4
1R04613	01S	014600316.20	1	316.2
FOODJAR	11S	014700370.30	11	370.3
1R04614	01S	014800307.70	1	307.7
1R04615	01S	014900290.70	1	290.7
FOODJAR	11S	015000377.00	11	377
1R04616	01S	015100295.00	1	295
1R04617	01S	015200291.10	1	291.1
FOODJAR	11S	015300359.30	11	359.3
1R04618	01S	015400271.30	1	271.3
1R04619	01S	015500278.60	1	278.6
FOODJAR	11S	015600390.30	11	390.3
1R04620	01S	015700277.20	1	277.2
1R04621	01S	015800302.30	1	302.3
FOODJAR	11S	015900358.40	11	358.4
1R04622	01S	016000282.10	1	282.1
1R04623	01S	016100311.50	1	311.5
FOODJAR	11S	016200316.90	11	316.9
1R04624	01S	016300319.00	1	319
1R04625	01S	016400299.10	1	299.1
FOODJAR	11S	016500323.10	11	323.1
1R04626	01S	016600280.50	1	280.5
1R04627	01S	016700313.20	1	313.2
FOODJAR	11S	016800336.80	11	336.8
1R04628	01S	016900320.90	1	320.9
1R04629	01S	017000293.50	1	293.5
FOODJAR	11S	017100358.50	11	358.5
1R04630	01S	017200327.70	1	327.7
1R04631	01S	017300212.60	1	212.6
FOODJAR	11S	017400379.70	11	379.7
1R04632	01S	017500334.70	1	334.7
1R04633	01S	017600337.90	1	337.9
FOODJAR	11S	017700326.00	11	326
1R04634	01S	017800251.80	1	251.8
1R04635	01S	017900298.80	1	298.8
FOODJAR	11S	018000346.60	11	346.6
1R04636	01S	018100318.10	1	318.1
1R04637	01S	018200246.80	1	246.8
FOODJAR	11S	018300353.30	11	353.3
1R04638	01S	018400308.80	1	308.8
1R04639	01S	018500293.30	1	293.3
FOODJAR	11S	018600344.80	11	344.8
1R04640	01S	018700292.90	1	292.9
FOODJAR			11	481.7

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/4/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 17

1R04756 04S	007100255.40	4	255.4
1R04757 04S	007200277.00	4	277
FOODJAR 14S	007300369.40	14	369.4
1R04758 04S	007400264.80	4	264.8
1R04759 04S	007500245.20	4	245.2
FOODJAR 14S	007600371.80	14	371.8
1R04760 04S	007700254.80	4	254.8
1R04761 04S	007800275.20	4	275.2
FOODJAR 14S	007900400.50	14	400.5
1R04762 04S	010000261.10	4	261.1
1R04763 04S	010100264.50	4	264.5
FOODJAR 14S	.10200380.70	14	380.7
1 1764 04S	010300251.80	4	251.8
1R04765 04S	010400266.70	4	266.7
FOODJAR 14S	010500380.30	14	380.3
1R04766 04S	010600256.10	4	256.1
1R04767 04S	010700280.10	4	280.1
FOODJAR 14S	010800367.80	14	367.8
1R04768 04S	010900265.80	4	265.8
1R04769 04S	011000255.50	4	255.5
FOODJAR 14S	011100378.30	14	378.3
1R04770 04S	011200248.50	4	248.5
1R04771 04S	011300285.20	4	285.2
FOODJAR 14S	011400403.10	14	403.1
1R04772 04S	011500230.80	4	230.8
1R04773 04S	011600251.40	4	251.4
FOODJAR 14S	011700387.40	14	387.4
1R04774 04S	011800260.80	4	260.8
1R04775 04S	011900268.00	4	268
FOODJAR 14S	012000382.70	14	382.7
1R04776 04S	012100228.50	4	228.5
1R04777 04S	012200281.60	4	281.6
FOODJAR 14S	012300388.80	14	388.8
1R04778 04S	012400261.80	4	261.8
1R04779 04S	012500251.00	4	251
FOODJAR 14S	.12600397.30	14	397.3
1R04780 04S	012700235.20	4	235.2
1R04781 04S	012800259.10	4	259.1
F. JAR 14S	012900391.80	14	391.8
1R04782 04S	013000243.10	4	243.1
1R04783 04S		4	224.2
FOODJAR 14S	013200406.70	14	406.7
1R04784 04S	013300222.10	4	222.1
1R04785 04S	013400286.70	4	286.7
FOODJAR 14S	013500346.30	14	346.3
1R04786 04S	013600289.30	4	289.3
1R04787 04S	013700311.50	4	311.5

FOODJAR	14S	013800367.90	14
1R04788	04S	013900220.00	4
1R04789	04S	014000274.30	4
FOODJAR	14S	014100395.20	14
1R04790	04S	014200289.90	4
1R04791	04S	014300270.60	4
FOODJAR	14S	014400345.50	14
1R04792	04S	014500277.00	4
1R04793	04S	014600284.40	4
FOODJAR	14S	014700368.10	14
1R04794	04S	014800264.70	4
1R04795	04S	014900287.70	4
FOODJAR	14S	015000382.50	14
1R04796	04S	015100246.00	4
1R04797	04S	015200222.90	4
FOODJAR	14S	015300405.80	14
1R04798	04S	015400272.50	4
1R04799	04S	015500254.70	4
FOODJAR	14S	015600396.90	14
1R04800	04S	015700260.70	4
1R04801	04S	015800244.80	4
FOODJAR	14S	015900389.80	14
1R04802	04S	016000273.30	4
1R04803	04S	016100297.50	4
FOODJAR	14S	016200385.60	14
1R04804	04S	016300264.00	4
1R04805	04S	016400220.50	4
FOODJAR	14S	016500386.50	14
1R04806	04S	016600226.30	4
1R04807	04S	016700228.70	4
FOODJAR	14S	016800398.20	14
1R04808	04S	016900273.10	4
1R04809	04S	017000243.00	4
FOODJAR	14S	017100389.10	14
1R04810	04S	017200231.80	4
1R04811	04S	017300281.10	4
FOODJAR	14S	017400389.30	14
1R04812	04S	017500296.50	4
1R04813	04S	017600246.30	4
FOODJAR	14S	017700373.50	14
1R04814	04S	017800283.70	4
1R04815	04S	017900284.80	4
FOODJAR	14S	018000315.50	14
1R04816	04S	018100276.90	4
1R04817	04S	018200324.40	4
FOODJAR			**14**

367.9	
220	
274.3	
395.2	
289.9	
270.6	
345.5	
277	
284.4	
368.1	
264.7	
287.7	
382.5	
246	
222.9	
405.8	
272.5	
254.7	
396.9	
260.7	
244.8	
389.8	
273.3	
297.5	
385.6	
264	
220.5	
386.5	
226.3	
228.7	
398.2	
273.1	
243	
389.1	
231.8	
281.1	
389.3	
296.5	
246.3	
373.5	
283.7	
284.8	
315.5	
276.9	
324.4	
340.7	

1R04818	04S	007000265.80	4
1R04819	04S	007100223.60	4
FOODJAR	14S	007200396.70	14
1R04820	04S	007300	4
FOODJAR			**14**
1R04821	05S	007400295.50	5
1R04822	05S	007500242.10	5
FOODJAR	15S	007600380.00	15
1R04823	05S	007700286.50	5
1R04824	05S	007800312.10	5
FOODJAR	15S	007900351.40	15
1R04825	05S	010000262.50	5

265.8	
223.6	
~~396.7~~	
252.2	
475.1	
~~296.5~~	
242.1	
380	
286.5	
312.1	
351.4	
262.5	

1R04826	05S	10100[illegible]	5
FOODJAR	15S	010200361.10	15
1R04827	05S	010300267.00	5
1R04828	05S	010400322.70	5
FOODJAR	15S	010500345.50	15
1R04829	05S	010600299.80	5
1R04830	05S	010700280.90	5
F[illegible]OJAR	15S	010800369.70	15
1...4831	05S	010900290.70	5
1R04832	05S	011000294.40	5
FOODJAR	15S	011100373.10	15
1R04833	05S	011200249.60	5
1R04834	05S	011300284.60	5
FOODJAR	15S	011400382.00	15
1R04835	05S	011500284.90	5
1R04836	05S	011600292.40	5
FOODJAR	15S	011700363.60	15
1R04837	05S	011800266.80	5
1R04838	05S	011900273.30	5
FOODJAR	15S	012000365.50	15
1R04839	05S	012100289.57	5
1R04840	05S	012200317.60	5
FOODJAR	15S	012300353.70	15
1R04841	05S	012400310.17	5
1R04842	05S	012500301.90	5
FOODJAR	15S	012600356.00	15
1R04843	05S	012700285.10	5
1R04844	05S	.12800275.10	5
FOODJAR	15S	012900391.10	15
1R04845	05S	013000319.70	5
1R04846	05S	013100337.50	5
FOODJAR	15S	013200337.10	15
1R04847	05S	013300247.00	5
1 4848	05S	013400283.80	5
FOODJAR	15S	013500312.10	15
1R04849	05S	013600272.50	5
1R04850	05S	013700271.40	5
FOODJAR	15S	013800374.50	15
1R04851	05S	013900270.90	5
1R04852	05S	014000320.30	5
FOODJAR	15S	014100358.20	15
1R04853	05S	014200291.40	5
1R04854	05S	014300289.10	5
FOODJAR	15S	014400381.80	15
1R04855	05S	014500265.90	5
1R04856	05S	014600289.80	5
FOODJAR	15S	014700394.30	15
1R04857	05S	014800266.50	5
1R04858	05S	014900259.50	5
FOODJAR	15S	015000374.30	15
1R04859	05S	015100246.60	5
1R04860	05S	015200338.50	5
FOODJAR	15S	015300320.30	15
1R04861	05S	015400293.00	5
1R04862	05S	015500277.30	5
FOODJAR	15S	015600388.20	15
1R04863	05S	015700265.20	5
1R04864	05S	015800333.60	5
FOODJAR	15S	015900347.70	15
1. 4865	05S	016000301.90	5
1R04866	05S	016100326.40	5
FOODJAR	15S	016200341.30	15
1R04867	05S	016300269.50	5
1R04868	05S	016400276.20	5
FOODJAR	15S	016500408.90	15
1R04869	05S	016600306.50	5

270.4
363.1
267
322.7
345.5
299.8
280.9
369.7
290.7
294.4
373.1
249.6
284.6
382
284.9
292.4
363.6
266.8
273.3
365.5
289.5
317.6
353.7
310.1
301.9
356
285.1
275.1
391.1
319.7
337.5
337.1
247
283.8
312.1
272.5
271.4
374.5
270.9
320.3
358.2
293.4
289.1
381.8
265.9
289.8
394.3
266.5
259.5
374.3
246.6
338.5
320.3
293
277.3
388.2
265.2
333.6
347.7
301.9
326.4
341.3
269.5
276.2
408.9
306.5

1R04870	065	016700281.20	5	281.2
FOODJAR	165	016800371.20	15	371.2
1R04871	065	016900299.40	6	299.4
1R04872	065	017000258.50	6	258.5
FOODJAR	165	017100325.00	16	325
1R04873	065	017200290.70	6	290.7
1R04874	065	017300318.20	6	318.2
FOODJAR	165	017400375.70	16	375.7
1R04875	065	017500278.50	6	278.5
1R04876	065	017600272.50	6	272.5
FOODJAR	165	017700376.90	16	376.9
1R04877	065	017800282.00	6	282
1R04878	065	017900	6	298.3
FOODJAR	165	018000320.20	16	320.2
1R04879	065	018100275.50	6	275.5
1R04880	065	018200288.50	6	288.5
FOODJAR	165	018300346.50	16	346.5
1R04881	065	018400300.20	6	300.2
1R04882	065	018500308.00	6	308
FOODJAR	165	018600339.50	16	339.5
1R04883	065	018700278.30	6	278.3
1R04884	065	018800256.50	6	256.5
FOODJAR	165	018900389.30	16	389.3
1R04885	065	019000275.70	6	275.7
1R04886	065	019100333.30	6	333.3
FOODJAR	165	019200335.50	16	335.5
1R04887	065	019300328.60	6	328.6
1R04888	065	019400312.80	6	312.8
FOODJAR	165	019500328.50	16	328.5
1R04889	065	019600274.60	6	274.6
1R04890	065	019700321.60	6	321.6
FOODJAR	165	019800313.20	16	313.2
1R04891	065	019900281.50	6	281.5
1R04892	065	020000376.60	6	376.6
FOODJAR	165	020100337.60	16	337.6
1R04893	065	020200262.90	6	262.9
1R04894	065	020300284.70	6	284.7
FOODJAR	165	020400384.70	16	384.7
1R04895	065	020500303.40	6	303.4
1R04896	065	20600350.60	6	350.6
FOODJAR	165	020700334.50	16	334.5
1R04897	065	020800279.60	6	279.6
1R04898	065	020900274.30	6	274.3
FOODJAR	165	021000317.10	16	317.1
1R04899	065	021100275.90	6	275.9
1R04900	065	021200253.90	6	253.9
FOODJAR	165	021300391.80	16	391.8
1R04901	065	021400327.10	6	327.1
1R04902	065	02150.285.20	6	285.2
FOODJAR	165	021600352.80	16	352.8
1R04903	065	021700251.70	6	251.7
1R04904	065	021800326.70	6	326.7
FOODJAR	165	021900374.90	16	374.9
1R04905	065	022000298.40	6	298.4
1R04906	065	022100259.00	6	259
FOODJAR	165	022200325.70	16	325.7
1R04907			6	326.0
1R04908			6	311.6
FOODJAR			16	327.6
1RJ4909			6	331.5
1R04910			6	269.7
FOODJAR			16	334.5

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1R04911 065 0072005347.60      6          347.6
1R04912 065 .07300298.30       6          298.3
FOODJAR 165 0074003360.40      16         360.4
1R04913 065 0075003314.30      6          314.3
1R04914 065 0076003300.10      6          300.1
F  DJAR 165 0077003313.50      16         313.5
1  .4915 065 0078003324.00     6          324
1R04916 065 0079003291.80      6          291.8
FOODJAR 165 0100003341.10      16         341.1
1R04917 065 0101003300.60      6          300.6
1R04918 065 0102003265.60      6          265.6
FOODJAR 165 0103003324.50      16         324.5
1R04919 065 0104003272.20      6          272.2
1R04920 065 0105003332.70      6          332.7
FOODJAR 165 0106003361.10      16         361.1
9999999999      99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/10/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 18

1R04576 01S 007100336.20	1	336.2
1R04577 01S 007200307.40	1	307.4
FOODJAR 11S 007300322.20	11	322.2
1R04578 01S 007400000.00	1	340.4
1R04579 01S 007500274.60	1	274.6
FOODJAR 11S 007600316.20	11	316.2
1R04580 01S 007700275.60	1	275.6
1R04581 01S 007800333.90	1	333.9
FOODJAR 11S 007900349.60	11	349.8
1R04582 01S 010000269.80	1	269.8
1R04583 01S 010100318.30	1	318.3
FOODJAR 11S 010200362.90	11	362.9
1R04584 01S 010300334.10	1	334.1
1R04585 01S 010400280.00	1	280
FOODJAR 11S 010500340.40	11	340.4
1R04586 01S 010600293.00	1	293
1R04587 01S 010700299.70	1	299.7
FOODJAR 11S 010800341.50	11	341.5
1R04588 01S 010900300.00	1	300
1R04589 01S 011000298.90	1	298.9
FOODJAR 11S 011100365.10	11	365.1
1R04590 01S 011200312.50	1	312.5
1R04591 01S 011300311.50	1	311.5
FOODJAR 11S 011400354.70	11	354.7
1R04592 01S 011500318.20	1	318.2
1R04593 01S 011600326.80	1	326.8
FOODJAR 11S 011700359.30	11	359.3
1R04594 01S 011800335.10	1	335.1
1R04595 01S 011900317.30	1	317.3
FOODJAR 11S 012000331.60	11	331.6
1R04596 01S	1	361.2
1R04597 01S 012200327.60	1	327.6
FOODJAR 11S 012300326.50	11	326.5
1R04598 01S 012400290.50	1	290.5
1R04599 01S 012500268.10	1	268.1
FOODJAR 11S 012600359.60	11	359.6
1R04600 01S 012700318.70	1	318.7
1R04601 01S 012800337.10	1	337.1
FOODJAR 11S 012900344.30	11	344.3
1R04602 01S 013000290.30	1	290.3
1R04603 01S 013100293.60	1	293.6
FOODJAR 11S 013200368.10	11	368.1
1R04604 01S 013300317.60	1	317.6
1R04605 01S 013400223.40	1	223.4
FOODJAR 11S 013500398.00	11	398
1R04606 01S 013600337.10	1	337.1

1R04607	01S	013700313.20	1	313.2
FOODJAR	11S	013800327.60	11	327.6
1R04608	01S	013900313.80	1	313.8
1R04609	01S	014000306.20	1	306.2
FOODJAR	11S	014100349.50	11	349.5
1R04610	01S	014200263.20	1	263.2
1R04611	01S	014300355.10	1	355.1
FOODJAR	11S	014400362.70	11	362.7
1R04612	01S	014500279.00	1	279
1R04613	01S	014600327.90	1	327.9
FOODJAR	11S	014700375.10	11	375.1
1R04614	01S	014800323.60	1	323.6
1R04615	01S	014900302.50	1	302.5
FOODJAR	11S	015000357.70	11	357.7
1R04616	01S	015100303.20	1	303.2
1R04617	01S	015200298.50	1	298.5
FOODJAR	11S	015300366.50	11	366.5
1R04618	01S	015400	1	275.9
1R04619	01S	015500294.00	1	294
FOODJAR	11S	015600384.70	11	384.7
1R04620	01S	015700288.00	1	288
1R04621	01S	015800321.40	1	321.4
FOODJAR	11S	015900337.40	11	337.4
1R04622	01S	016000297.40	1	297.4
1R04623	01S	016100329.30	1	329.3
FOODJAR	11S	016200317.30	11	317.3
1R04624	01S	016300325.90	1	325.9
1R04625	01S	016400308.50	1	308.5
FOODJAR	11S	016500332.20	11	332.2
1R04626	01S	016600293.10	1	293.1
1R04627	01S	016700329.00	1	329
FOODJAR	11S	016800334.20	11	334.2
1R04628	01S	016900333.20	1	333.2
1R04629	01S	017000304.00	1	304
FOODJAR	11S	017100358.00	11	358
1R04630	01S	017200338.30	1	338.3
1R04631	01S	017300216.50	1	216.5
FOODJAR	11S	017400375.50	11	375.5
1R04632	01S	017500334.70	1	334.7
1R04633	01S	017600342.80	1	342.8
FOODJAR	11S	017700318.40	11	318.4
1R04634	01S	017800253.80	1	253.8
1R04635	01S	017900317.20	1	317.2
FOODJAR	11S	018000328.60	11	328.6
1R04636	01S	018100323.70	1	323.7
1R04637	01S	018200257.80	1	257.8
FOODJAR	11S	018300363.80	11	363.8
1R04638	01S	018400321.50	1	321.5
1R04639	01S	018500301.70	1	301.7
FOODJAR	11S	018600333.30	11	333.3
1R04640	01S	018700300.50	1	300.5
FOODJAR			11	**419.2**

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/11/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 18

1R04756	04S	007100257.40	4	257.4
1R04757	04S	007200280.60	4	280.6
FOODJAR	14S	007300388.00	14	388
1R04758	04S	007400269.90	4	269.9
1R04759	04S	007500245.60	4	245.6
FOODJAR	14S	007600370.90	14	370.9
1R04760	04S	007700257.90	4	257.9
1R04761	04S	007800276.60	4	276.6
FOODJAR	14S	007900399.20	14	399.2
1R04762	04S	010000258.40	4	258.4
1R04763	04S	010100258.60	4	258.6
FOODJAR	14S	010200388.10	14	388.1
1R04764	04S	010300252.60	4	252.6
1R04765	04S	010400264.80	4	264.8
FOODJAR	14S	010500391.00	14	391
1R04766	04S	010600253.00	4	253
1R04767	04S	010700293.10	4	293.1
FOODJAR	14S	010800361.80	14	361.8
1R04768	04S	010900273.30	4	273.3
1R04769	04S	011000254.70	4	254.7
FOODJAR	14S	011100362.10	14	362.1
1R04770	04S	011200250.10	4	250.1
1R04771	04S	011300289.30	4	289.3
FOODJAR	14S	011400397.00	14	397
1R04772	04S	011500220.20	4	220.2
1R04773	04S	011600257.30	4	257.3
FOODJAR	14S	011700399.30	14	399.3
1R04774	04S	011800265.00	4	265
1R04775	04S	011900272.30	4	272.3
FOODJAR	14S	012000380.00	14	380
1R04776	04S	012100232.10	4	232.1
1R04777	04S	012200285.10	4	285.1
FOODJAR	14S	012300373.50	14	373.5
1R04778	04S	012400270.20	4	270.2
1R04779	04S	012500249.50	4	249.5
FOODJAR	14S	012600385.90	14	385.9
1R04780	04S	012700236.70	4	236.7
1R04781	04S	012800261.50	4	261.5
FOODJAR	14S	012900380.30	14	380.3
1R04782	04S	013000247.80	4	247.8
1R04783	04S	013100229.00	4	229
FOODJAR	14S	013200406.30	14	406.3
1R04784	04S	013300223.30	4	223.3
1R04785	04S	013400286.40	4	286.4
FOODJAR	14S	013500370.60	14	370.6
1R04786	04S	013600289.10	4	289.1
1R04787	04S	013700312.20	4	312.2
FOODJAR	14S	013800374.00	14	374

1P04788	04S	013900225.70	4	225.7
1P04789	04S	014000277.90	4	277.9
FOODJAR	14S	014100399.10	14	399.1
1P04790	04S	014200290.60	4	290.6
1P04791	04S	014300270.20	4	270.2
F JAR	14S	014400362.70	14	362.7
1P04792	04S	014500280.10	4	280.1
1P04793	04S	014600296.50	4	296.5
FOODJAR	14S	014700366.00	14	366
1P04794	04S	014800266.80	4	266.8
1P04795	04S	014900283.30	4	283.3
FOODJAR	14S	015000385.50	14	385.5
1P04796	04S	015100251.20	4	251.2
1P04797	04S	015200229.60	4	229.6
FOODJAR	14S	015300395.00	14	395
1P04798	04S	015400269.90	4	269.9
1P04799	04S	015500260.20	4	260.2
FOODJAR	14S	015600373.40	14	373.4
1P04800	04S	015700259.30	4	259.3
1P04801	04S	015800243.50	4	243.5
FOODJAR	14S	015900373.10	14	373.1
1P04802	04S	016000274.00	4	274
1P04803	04S	016100298.20	4	298.2
FOODJAR	14S	016200392.10	14	392.1
1P04804	04S	016300264.00	4	264
1P04805	04S	016400221.90	4	221.9
FOODJAR	14S	016500393.90	14	393.9
1P04806	04S	016600224.20	4	224.2
1P04807	04S	016700224.30	4	224.3
FOODJAR	14S	016800421.50	14	421.5
1P04808	04S	016900273.40	4	273.4
F 4809	04S	017000238.10	4	238.1
FOODJAR	14S	017100395.10	14	395.1
1P04810	04S	017200236.50	4	236.5
1P04811	04S	017300297.60	4	297.6
FOODJAR	14S	017400377.70	14	377.7
1P04812	04S	017500297.00	4	297
1P04813	04S	017600246.40	4	246.4
FOODJAR	14S	017700373.80	14	373.8
1P04814	04S	017800292.90	4	292.9
1P04815	04S	017900288.00	4	288
FOODJAR	14S	018000338.00	14	338
1P04816	04S	018100276.00	4	276
1P04817	04S	018200323.20	4	323.2
FOODJAR	14S	018300362.20	14	362.2
1P04818	04S	018400271.40	4	271.4
1P04819	04S	018500225.20	4	225.2
FOODJAR	14S	018600394.50	14	394.5
1P04820	04S	018700255.90	4	255.9
FOODJAR			**14**	**459.8**
1P04821	05S	018800300.60	5	300.6
1P04822	05S	018900248.10	5	248.1
FOODJAR	15S	019000366.70	15	366.7
1P04823	05S	019100290.00	5	290
1P04824	05S	019200312.20	5	312.2
FOODJAR	15S	019300356.00	15	356
1P04825	05S	019400266.40	5	266.4
4825	05S	019500271.50	5	271.5
FOODJAR	15S	019600338.80	15	338.8
1P04827	05S	019700273.30	5	273.3
1P04828	05S	019800327.60	5	327.6
FOODJAR	15S	019900325.40	15	325.4
1P04829	05S	020000313.10	5	313.1
1P04830	05S	020100285.20	5	285.2
FOODJAR	15S	020200354.10	15	354.1
1P04831	05S	020300299.90	5	299.9

1R04832	05S	020400295.70	5
FOODJAR	15S	020500375.10	15
1R04833	05S	020600250.40	5
1R04834	05S	020700264.90	5
FOODJAR	15S	020800397.00	15
1R04835	05S	020900282.10	5
1R04836	05S	021000	5
FOODJAR	15S	021100363.50	15
1R04837	05S	021200268.60	5
1R04838	05S	021300288.20	5
FOODJAR	15S	021400251.20	15
1R04839	05S	021500294.40	5
1R04840	05S	021600222.80	5
FOODJAR	15S	021700346.60	15
1R04841	05S	021800319.80	5
1R04842	05S	021900305.10	5
FOODJAR	15S	022000354.50	15
1R04843	05S	022100298.50	5
1R04844	05S	022200278.40	5
FOODJAR	15S	022300371.80	15
1R04845	05S	022400325.00	5
1R04846	05S	022500344.00	5
FOODJAR	15S	022600311.50	15
1R04847	05S	022700255.10	5
1R04848	05S	022800297.70	5
FOODJAR	15S	022900325.00	15
1R04849	05S	023000279.80	5
1R04850	05S	023100275.40	5
FOODJAR	15S	023200360.80	15
1R04851	05S	023300	5
1R04852	05S	023400321.00	5
FOODJAR	15S	023500378.60	15
1R04853	05S	023600296.20	5
1R04854	05S	023700284.90	5
FOODJAR	15S	023800380.10	15
1R04855	05S	023900265.90	5
1R04856	05S	024000298.00	5
FOODJAR	15S	024100378.00	15
1R04857	05S	024200278.80	5
1R04858	05S	024300261.60	5
FOODJAR	15S	024400350.20	15
1R04859	05S	024500250.10	5
1R04860	05S	024600344.70	5
FOODJAR	15S	024700317.20	15
1R04861	05S	024800298.30	5
1R04862	05S	024900286.40	5
FOODJAR	15S	025000380.30	15
1R04863	05S	025100276.80	5
1R04864	05S	025200337.20	5
FOODJAR	15S	025300337.40	15
1R04865	05S	025400308.30	5
1R04866	05S	025500332.60	5
FOODJAR	15S	025600332.60	15
1R04867	05S	025700269.00	5
1R04868	05S	025800287.10	5
FOODJAR	15S	025900383.90	15
1R04869	05S	026000301.50	5
1R04870	05S	026100287.00	5
FOODJAR	15S	026200350.50	15
1R04871	06S	026300308.70	6
1R04872	06S	026400256.50	6
FOODJAR	16S	026500331.80	16
1R04873	06S	026600294.70	6
1R04874	06S	026700329.50	6
FOODJAR	16S	026800352.20	16
1R04875	06S	026900284.60	6

295.7
375.1
250.4
289.9
397
282.1
300.4
362.5
268.6
288.2
351.3
294.4
322.8
346.6
319.8
306.1
354.5
298.5
278.4
371.8
325
344
311.5
255.1
297.7
325
279.8
275.4
360.8
268.8
321
378.6
296.2
284.9
380.1
265.9
298
378
278.8
261.6
352.2
250.1
344.7
317.2
298.3
286.4
380.3
276.8
337.2
337.4
308.3
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332.6
269
287.1
383.9
301.5
287
350.5
308.7
256.5
331.8
294.7
329.5
352.2
284.6

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1P04876 065 027000271.60    5    271.8
F00DJAR 165 027100257.00    16   357
1P04877 065 027200260.50    6    260.5
1P04878 065 027300301.10    6    301.1
F00DJAR 165 027400254.50    16   254.5
1P04879 065 027500275.20    6    275.2
1P04880 065 027600294.10    6    294.1
F00DJAR 165 027700237.10    16   237.3
1P04881 065 027800363.60    6    363
1P04882 065 027900315.10    6    315.1
F00DJAR 165 028000347.00    16   347.8
1P04883 065 028100282.50    6    282.5
F00DJAR 165 028200256.80    16   256.8
1P04884 065 028300368.00    6    368
F00DJAR 165 028400283.50    16   283.5
1P04885 065 028500337.30    6    337.3
F00DJAR 165 028600315.70    16   315.7
1P04886 065 028700330.90    6    330.8
F00DJAR 165 028800321.20    16   321.2
1P04887 065 028900330.20    6    330.2
F00DJAR 165 029000273.50    16   273.5
1P04888 065 029100320.10    6    320.1
F00DJAR 165 029200313.40    16   313.4
1P04889 065 029300285.50    6    285.5
1P04890 065 029400370.60    6    370.6
F00DJAR 165 029500341.10    16   341.1
1P04891 065 029600267.80    6    267.8
1P04892 065 029700294.00    6    294
F00DJAR 165 029800380.80    16   380.8
1P04893 065 029900336.20    6    336.2
1P04894 065 030000347.00    6    347
F00DJAR 165 030100312.20    16   312.2
1P04895 065 030200297.80    6    297.8
1P04896 065 030300273.50    6    273.5
F00DJAR 165 030400318.00    16   318
1P04897 065 030500278.50    6    278.5
1P04898 065 030600258.00    6    258
F00DJAR 165 030700262.70    16   362.7
1P04899 065 030800327.80    6    327.8
1P04900 065 030900284.70    6    284.7
F00DJAR 165 031000365.60    16   365.6
1P04901 065 031100259.00    6    259
1P04902 065 031200326.60    6    326.6
F00DJAR 165 031300363.20    16   363.2
1P04903 065 031400302.90    6    302.9
1P04904 065 031500259.00    6    259
F00DJAR 165 031600365.30    16   365.3
1P04905 065 031700339.90    6    339.9
1P04906 065 031800328.90    6    328.9
F00DJAR 165 031900324.90    16   324.9
1P04907 065 032000334.60    6    334.6
1P04908 065 032100269.70    6    269.7
F00DJAR 165 032200336.50    16   336.5
1P04909 065 032300353.40    6    353.4
1P04910 065 032400307.70    6    307.7
F00DJAR 165 032500335.30    16   335.3
1P04911 065 032600331.30    6    331.3
1P04912 065 032700317.30    6    317.3
F00DJAR 165 032800315.50    16   315.5
1P04913 065 032900327.30    6    327.3
1P04914 065 033000300.40    6    300.4
F00DJAR 165 033100350.70    16   350.7
1P04915 065 033200317.60    6    317
1P04916 065 033300263.80    6    263.8
F00DJAR 165 033400325.90    16   325.9
1P04917 065 033500273.70    6    273.7
1P04918 065 033600331.60    6    331
F00DJAR 165 033700341.60    16   341.6
0000000000      99          0
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FOO
TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/17/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 19

1R04576 01S 007100356.20Q	1	356.2
1R04577 01S 007200326.30Q	1	326.3
FOODJAR 11S 007300335.40Q	11	335.4
1R04578 01S 007400367.70Q	1	367.7
1R04579 01S 007500285.10Q	1	285.1
FOODJAR 11S 007600319.60Q	11	319.6
1R04580 01S 007700283.30Q	1	283.3
1R04581 01S 007800341.00Q	1	341
FOODJAR 11S 007900345.40Q	11	345.4
1R04582 01S 010000283.20Q	1	283.2
1R04583 01S 010100319.20Q	1	319.2
FOODJAR 11S 010200356.00Q	11	356
1R04584 01S 010300337.80Q	1	337.8
1R04585 01S 010400276.70Q	1	276.7
FOODJAR 11S 010500308.50Q	11	308.5
1R04586 01S 010600301.70Q	1	301.7
1R04587 01S 010700295.00Q	1	295
FOODJAR 11S 010800310.10Q	11	310.1
1R04588 01S 010900295.70Q	1	295.7
1R04589 01S 011000296.70Q	1	296.7
FOODJAR 11S 011100350.30Q	11	350.3
1R04590 01S 011200304.20Q	1	304.2
1R04591 01S 011300313.50Q	1	313.5
FOODJAR 11S 011400338.40Q	11	338.4
1R04592 01S 011500322.70Q	1	322.7
1R04593 01S 011600324.90Q	1	324.9
FOODJAR 11S 011700353.80Q	11	353.8
1R04594 01S 011800338.20Q	1	338.2
1R04595 01S 011900309.70Q	1	309.7
FOODJAR 11S 012000322.20Q	11	322.2
1R04596 01S 012100365.30Q	1	365.3
1R04597 01S 012200331.30Q	1	331.3
FOODJAR 11S 012300320.40Q	11	320.4
1R04598 01S 012400284.00Q	1	284
1R04599 01S 012500271.90Q	1	271.9
FOODJAR 11S 012600366.70Q	11	366.7
1R04600 01S 012700323.60Q	1	323.6
1R04601 01S 012800333.00Q	1	333
FOODJAR 11S 012900355.30Q	11	355.3
1R04602 01S 013000287.80Q	1	287.8
1R04603 01S 013100293.30Q	1	293.3
FOODJAR 11S 013200361.40Q	11	361.4
1R04604 01S 013300308.40Q	1	308.4
1R04605 01S 013400233.50Q	1	233.5
FOODJAR 11S 013500378.60Q	11	378.6
1R04606 01S 013600328.00Q	1	328

1R04607	01S	013700317.40	1	317.4
FOODJAR	11S	013800349.80	11	349.8
1R04608	01S	013900312.50	1	312.5
1R04609	01S	014000310.70	1	310.7
FOODJAR	11S	014100321.70	11	321.7
1R04610	01S	014200271.50	1	271.5
1R04611	01S	014300359.60	1	359.6
FOODJAR	11S	014400358.60	11	358.6
1R04612	01S	014500281.20	1	281.2
1R04613	01S	014600329.60	1	329.6
FOODJAR	11S	014700326.80	11	326.8
1R04614	01S	014800323.60	1	323.6
1R04615	01S	014900298.70	1	298.7
FOODJAR	11S	015000357.30	11	357.3
1R04616	01S	015100302.50	1	302.5
1R04617	01S	015200304.20	1	304.2
FOODJAR	11S	015300374.30	11	374.3
1R04618	01S	015400280.60	1	280.6
1R04619	01S	015500289.70	1	289.7
FOODJAR	11S	015600344.30	11	344.3
1R04620	01S	015700292.70	1	292.7
1R04621	01S	015800312.50	1	312.5
FOODJAR	11S	015900359.70	11	359.7
1R04622	01S	016000300.50	1	300.5
1R04623	01S	016100325.60	1	325.6
FOODJAR	11S	016200325.10	11	325.1
1R04624	01S	016300327.20	1	327.2
1R04625	01S	016400301.60	1	301.6
FOODJAR	11S	016500341.50	11	341.5
1R04626	01S	016600296.50	1	296.5
1R04627	01S	016700336.50	1	336.5
FOODJAR	11S	016800319.70	11	319.7
1R04628	01S	016900335.00	1	335
1R04629	01S	017000303.10	1	303.1
FOODJAR	11S	017100326.30	11	326.3
1R04630	01S	017200335.60	1	335.6
1R04631	01S	017300218.10	1	218.1
FOODJAR	11S	017400330.20	11	330.2
1R04632	01S	017500339.00	1	339
1R04633	01S	017600352.30	1	352.3
FOODJAR	11S	017700318.40	11	318.4
1R04634	01S	017800259.90	1	259.9
1R04635	01S	017900311.50	1	311.5
FOODJAR	11S	018000331.10	11	331.1
1R04636	01S	018100323.20	1	323.2
1R04637	01S	018200257.80	1	257.8
FOODJAR	11S	018300360.40	11	360.4
1R04638	01S	018400331.80	1	331.8
1R04639	01S	018500310.90	1	310.9
FOODJAR	11S	018600338.50	11	338.5
1R04640	01S	018700306.70	1	306.7
FOODJAR			**11**	**342.2**

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/18/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 19

1R04756	04S	000100265.30	4	265.3
1R04757	04S	000200286.70	4	286.7
FOODJAR	14S	000300369.10	14	369.1
1R04758	04S	000400274.20	4	274.2
1R04759	04S	000500248.10	4	248.1
FOODJAR	14S	000600377.10	14	377.1
1R04760	04S	000700264.70	4	264.7
1R04761	04S	000800286.80	4	286.8
FOODJAR	14S	000900377.60	14	377.6
1R04762	04S	001000260.20	4	260.2
1R04763	04S	001100267.40	4	267.4
FOODJAR	14S	001200380.80	14	380.8
1(4764	04S	001300257.90	4	257.9
1R04765	04S	001400273.30	4	273.3
FOODJAR	14S	001500363.80	14	363.8
1R04766	04S	001600260.30	4	260.3
1R04767	04S	001700297.50	4	297.5
FOODJAR	14S	001800366.90	14	366.9
1R04768	04S	001900280.90	4	280.9
1R04769	04S	002000265.00	4	265
FOODJAR	14S	002100364.70	14	364.7
1R04770	04S	002200256.40	4	256.4
1R04771	04S	002300293.40	4	293.4
FOODJAR	14S	002400382.40	14	382.4
1R04772	04S	002500236.70	4	236.7
1R04773	04S	002600267.80	4	267.8
FOODJAR	14S	002700386.90	14	386.9
1R04774	04S	002800265.90	4	265.9
1R04775	04S	002900279.50	4	279.5
FOODJAR	14S	003000373.00	14	373
1R04776	04S	003100233.70	4	233.7
1R04777	04S	003200293.60	4	293.6
FOODJAR	14S	003300371.80	14	371.8
1R04778	04S	003400276.40	4	276.4
1R04779	04S	003500255.50	4	255.5
FOODJAR	14S	003600375.90	14	375.9
1R04780	04S	003700240.30	4	240.3
1R04781	04S	003800261.30	4	261.3
F JJAR	14S	003900372.40	14	372.4
1R04782	04S	004000253.30	4	253.3
1R04783	04S	004100234.90	4	234.9
FOODJAR	14S	004200388.10	14	388.1
1R04784	04S	004300227.50	4	227.5
1R04785	04S	004400288.40	4	288.4
FOODJAR	14S	004500374.50	14	374.5
1R04786	04S	004600298.60	4	298.6
1R04787	04S	004700311.00	4	311

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FOODJAR 14S 0048000261.20      14      361.2
1R04786 04S 0049000221.60       4      231.6
1R04787 04S 0050000270.70       4      275.7
FOODJAR 14S 0051000391.50      14      391.5
1R04790 04S 0052000299.70       4      299.7
1R04791 04S 0053000277.50       4      277.5
FOODJAR 14S 0054000342.10      14      342.1
1R04792 04S 0055000283.30       4      283.3
1R04793 04S 0056000304.90       4      304.9
FOODJAR 14S 0057000359.00      14      359
1R04794 04S 0058000271.80       4      271.8
1R04795 04S 0059000             4      300.6
FOODJAR 14S 0060000358.00      14      358
1R04796 04S 0061000254.80       4      254.8
1R04797 04S 0062000232.10       4      232.1
FOODJAR 14S 0063000365.20      14      365.2
1R04798 04S 0064000266.30       4      266.3
1R04799 04S 0065000262.40       4      262.4
FOODJAR 14S 0066000392.40      14      392.4
1R04800 04S 0067000264.40       4      264.4
1R04801 04S 0068000248.60       4      248.6
FOODJAR 14S 0069000365.00      14      365
1R04802 04S 0070000278.20       4      278.2
1R04803 04S 0071000304.00       4      304
FOODJAR 14S 0072000381.00      14      381
1R04804 04S 0073000271.20       4      271.2
1R04805 04S 0074000226.80       4      226.8
FOODJAR 14S 0075000387.10      14      387.1
1R04806 04S 0076000230.80       4      230.8
1R04807 04S 0077000232.20       4      232.2
FOODJAR 14S 0078000392.80      14      392.8
1  4808 04S 0079000279.20       4      279.2
1R04809 04S 0080000247.60       4      247.6
FOODJAR 14S 0081000378.00      14      378
1R04810 04S 0082000245.20       4      245.2
1R04811 04S 0083000297.00       4      297
FOODJAR 14S 0084000377.80      14      377.8
1R04812 04S 0085000296.30       4      296.3
1R04813 04S 0086000251.30       4      251.3
FOODJAR 14S 0087000372.70      14      372.7
1R04814 04S 0088000296.30       4      296.3
1R04815 04S 0089000297.50       4      297.5
FOODJAR 14S 0090000341.90      14      341.9
1R04816 04S 0091000288.20       4      288.2
1R04817 04S 0092000326.10       4      326.1
FOODJAR 14S 0093000346.90      14      346.9
1R04818 04S 0094000             4      274.5
1R04819 04S 0095000231.60       4      231.6
FOODJAR 14S 0096000401.70      14      401.7
1R04820 04S 0097000262.20       4      262.2
FOODJAR                        14      465.5
1R04821 05S 0098000307.80       5      307.8
1R04822 05S 0099000247.70       5      247.7
FOODJAR 15S 0100000372.40      15      372.4
1R04823 05S 0101000293.50       5      293.5
1R04824 05S 0102000317.20       5      317.2
FOODJAR 15S 0103000368.30      15      368.3
1R04825 05S 0104000270.80       5      270.8
1  4826 05S 0105000268.40       5      268.4
FOODJAR 15S 0106000313.60      15      313.6
1R04827 05S 0107000             5      282.1
1R04828 05S 0108000             5      343.6
FOODJAR 15S 0109000341.90      15      341.9
1R04829 05S 0110000316.10       5      316.1
1R04830 05S 0111000293.50       5      293.5
FOODJAR 15S 0112000373.00      15      373
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1244

1R04831	055	011500298.40	5	298.4
1R04832	055	011400292.20	5	292.2
F00DJAR	155	011500390.80	15	390.8
1R04833	055	011600252.20	5	252.2
1R04834	055	011700295.00	5	295
F00DJAR	155	011800395.40	15	395.4
1R04835	055	011900288.90	5	288.9
1 4836	055	012000305.60	5	305.6
F00DJAR	155	012100353.20	15	353.2
1R04837	055	012200268.30	5	268.3
1R04838	055	012300291.90	5	291.9
F00DJAR	155	012400348.20	15	348.2
1R04839	055	012500296.90	5	296.9
1R04840	055	012600331.10	5	331.1
F00DJAR	155	012700347.20	15	347.2
1R04841	055	012800318.90	5	318.9
1R04842	055	012900306.40	5	306.4
F00DJAR	155	013000365.80	15	365.8
1R04843	055	013100304.20	5	304.2
1R04844	055	013200279.70	5	279.7
F00DJAR	155	013300381.50	15	381.5
1R04845	055	013400333.40	5	333.4
1R04846	055	013500356.80	5	356.8
F00DJAR	155	013600320.50	15	320.5
1R04847	055	013700263.30	5	263.3
1R04848	055	013800305.40	5	305.4
F00DJAR	155	013900322.40	15	322.4
1R04849	055	014000283.40	5	283.4
1R04850	055	014100284.90	5	284.9
F00DJAR	155	014200361.50	15	361.5
1R04851	055	01430[illegible]	5	**283.9**
1R04852	055	014400330.80	5	330.8
F[illegible]JAR	155	014500360.20	15	360.2
1R04853	055	014600298.30	5	298.3
1R04854	055	014700285.70	5	285.7
F00DJAR	155	014800376.60	15	376.6
1R04855	055	014900273.70	5	273.7
1R04856	055	015000301.90	5	301.9
F00DJAR	155	015100362.30	15	362.3
1R04857	055	015200279.60	5	279.6
1R04858	055	015300262.60	5	262.6
F00DJAR	155	015400357.20	15	357.2
1R04859	055	015500264.20	5	264.2
1R04860	055	015600343.90	5	343.9
F00DJAR	155	015700341.60	15	341.6
1R04861	055	015800307.20	5	307.2
1R04862	055	015900287.10	5	287.1
F00DJAR	155	016000386.30	15	386.3
1R04863	055	016100282.50	5	282.5
1R04864	055	016200338.10	5	338.1
F00DJAR	155	016300329.40	15	**329.4**
1R04865	055	016400312.20	5	312.2
1R04866	055	016500346.00	5	346
F00DJAR	155	016600318.10	15	318.1
1R04867	055	016700278.30	5	278.3
1R04868	055	016800288.50	5	288.5
F00DJAR	155	016900370.20	15	370.2
1R04869	055	017000313.50	5	313.5
1. 4870	055	017100292.80	5	292.8
F00DJAR	155	017200350.80	15	350.8
1R04871	065	017300312.20	6	312.2
1R04872	065	017400264.20	6	264.2
F00DJAR	165	017500317.90	16	317.9
1R04873	065	017600304.90	6	304.9
1R04874	065	017700323.10	6	323.1
F00DJAR	165	017800374.40	16	374.4
1R04875	065	017900284.10	6	284.1

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1R04[illegible]6 065 018000274.60      6      274.6
FOOLJAR 165 018100363.80              16      363.8
1R04877 065 018200272.10               6      272.1
1R04878 065 018300292.20               6      292.2
FOOLJAR 165 018400312.60              16      312.6
1R04879 065 018500283.50               6      283.5
1R04880 065 018600300.80               6      300.8
FOOLJAR 165 018700328.00              16      328
1R04881 065 018800307.90               6      307.9
1R04882 065 018900322.40               6      322.4
FOOLJAR 165 019000342.60              16      342.6
1R04883 065 019100291.90               6      291.9
1R04884 065 019200264.50               6      264.5
FOOLJAR 165 019300358.90              16      358.9
1R04885 065 019400285.00               6      285
1R04886 065 019500348.00               6      348
FOOLJAR 165 019600317.00              16      317
1R04887 065 019700331.20               6      331.2
1R04888 065 019800319.10               6      319.1
FOOLJAR 165 019900336.70              16      336.7
1R04889 065 020000273.30               6      273.3
1R04890 065 020100314.10               6      314.1
FOOLJAR 165 020200316.60              16      316.6
1R04891 065 020300289.60               6      289.6
1R04892 065 020400387.80               6      387.8
FOOLJAR 165 020500327.80              16      327.8
1R04893 065 020600273.50               6      273.5
1R04894 065 020700296.30               6      296.3
FOOLJAR 165 020800390.90              16      390.9
1R04895 065 020900329.00               6      329
1R04896 065 021000351.80               6      351.8
F( JAR 165 021100315.90               16      315.9
1R04897 065 021200282.10               6      282.1
1R04898 065 021300275.60               6      275.6
FOOLJAR 165 021400313.90              16      313.9
1R04899 065 021500289.10               6      289.1
1R04900 065 021600258.30               6      258.3
FOOLJAR 165 021700376.70              16      376.7
1R04901 065 021800331.90               6      331.9
1R04902 065 021900290.80               6      290.8
FOOLJAR 165 022000356.70              16      356.7
1R04903 065 022100266.40               6      266.4
1R04904 065 022200326.50               6      326.5
FOOLJAR 165 022300385.90              16      385.9
1R04905 065 022400308.70               6      308.7
1R04906 065 022500267.70               6      267.7
FOOLJAR 165 022600351.70              16      351.7
1R04907 065 022700352.80               6      352.8
1R04908 065 022800330.10               6      330.1
FOOLJAR 165 022900327.30              16      327.3
1R04909 065 023000341.40               6      341.4
1R04910 065 023100278.30               6      278.3
FOOLJAR 165 023200335.00              16      335
1R04911 065 023300365.60               6      365.6
1R04912 065 023400310.40               6      310.4
FOOLJAR 165 023500336.00              16      336
1R04913 065 023600329.90               6      329.9
1.  4914 065 023700315.80               6      315.8
FOOLJAR 165 023800315.80              16      315.8
1R04915 065 023900329.90               6      329.9
1R04916 065 024000307.80               6      307.8
FOOLJAR 165 024100364.40              16      364.4
1R04917 065 024200318.70               6      318.7
1R04918 065 024300272.10               6      272.1
FOOLJAR 165 024400321.80              16      321.8
1R04919 065 024500288.30               6      288.3
1R04920 065 024600348.10               6      348.1
FOOLJAR 165 024700334.10              16      334.1
9999999999      99                     0
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NNO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 9/24/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 20

1R04576	01S	00?100338.1Q	1	338.1
1R04577	01S	00?200301.1Q	1	301.1
FOODJAR	11S	00?300318.8Q	11	318.8
1R04578	01S	00?400368.5Q	1	368.5
1R04579	01S	00?500289.6Q	1	289.6
FOODJAR	11S	00?600315.5Q	11	315.5
1R04580	01S	00?700287.4Q	1	287.4
1R04581	01S	00?800338.6Q	1	338.6
FOODJAR	11S	00?900354.8Q	11	354.8
1R04582	01S	010000275.1Q	1	275.1
1R04583	01S	010100331.4Q	1	331.4
FOODJAR	11S	010200348.4Q	11	348.4
1R04584	01S	010300338.9Q	1	338.9
1R04585	01S	010400276.0Q	1	276
FOODJAR	11S	010500335.9Q	11	335.9
1R04586	01S	010600298.1Q	1	298.1
1R04587	01S	010700294.9Q	1	294.9
FOODJAR	11S	010800338.4Q	11	338.4
1R04588	01S	010900305.8Q	1	305.8
1R04589	01S	011000301.4Q	1	301.4
FOODJAR	11S	011100322.3Q	11	322.3
1R04590	01S	011200308.9Q	1	308.9
1R04591	01S	011300317.3Q	1	317.3
FOODJAR	11S	011400360.3Q	11	360.3
1R04592	01S	011500322.1Q	1	322.1
1R04593	01S	011600327.5Q	1	327.5
FOODJAR	11S	011700366.2Q	11	366.2
1R04594	01S	011800340.7Q	1	340.7
1R04595	01S	011900322.7Q	1	322.7
FOODJAR	11S	012000335.5Q	11	335.5
1R04596	01S	012100367.8Q	1	367.8
1R04597	01S	012200332.0Q	1	332
FOODJAR	11S	012300328.2Q	11	328.2
1R04598	01S	012400296.1Q	1	296.1
1R04599	01S	012500275.8Q	1	275.8
FOODJAR	11S	012600336.4Q	11	336.4
1R04600	01S	012700324.6Q	1	324.6
1R04601	01S	012800342.8Q	1	342.8
FOODJAR	11S	012900345.7Q	11	345.7
1R04602	01S	013000296.1Q	1	296.1
1R04603	01S	013100308.0Q	1	308
FOODJAR	11S	013200331.8Q	11	331.8
1R04604	01S	013300316.7Q	1	316.7
1R04605	01S	013400227.1Q	1	227.1
FOODJAR	11S	013500370.9Q	11	370.9
1R04606	01S	013600337.8Q	1	337.8
1R04607	01S	013700318.5Q	1	318.5

FOODJAR	11S	013800154.30	11	354.3
1R04609	01S	013900226.30	1	326.3
1R04609	01S	014000318.20	1	318.2
FOODJAR	11S	014100337.80	11	337.8
1R04610	01S	014200275.20	1	275.2
1R04611	01S	014300360.90	1	360.9
FOODJAR	11S	014400362.60	11	362.6
1R04612	01S	014500287.40	1	284.4
1R04612	01S	014600327.40	1	327.4
FOODJAR	11S	014700360.50	11	360.5
1R04614	01S	014800323.70	1	323.7
1R04615	01S	014900298.40	1	298.4
FOODJAR	11S	015000364.40	11	364.4
1R04616	01S	015100304.20	1	304.2
1R04617	01S	015200300.40	1	300.4
FOODJAR	11S	015300376.70	11	376.7
1R04618	01S	015400284.50	1	284.5
1R04619	01S	015500300.00	1	300
FOODJAR	11S	015600366.50	11	366.5
1R04620	01S	015700286.00	1	286
1R04621	01S	015800322.20	1	322.2
FOODJAR	11S	015900363.20	11	363.2
1R04622	01S	016000299.00	1	299
1R04623	01S	016100326.70	1	326.7
FOODJAR	11S	016200325.30	11	325.3
1R04624	01S	016300332.70	1	332.7
1R04625	01S	016400303.80	1	303.8
FOODJAR	11S	016500331.30	11	331.3
1R04626	01S	016600307.30	1	307.3
1R04627	01S	016700337.70	1	337.7
FOODJAR	11S	016800334.30	11	334.3
1R04628	01S	016900341.60	1	341.6
1R04629	01S	017000300.20	1	300.2
FOODJAR	11S	017100367.20	11	367.2
1R04630	01S	017200344.90	1	344.9
1R04631	01S	017300215.40	1	215.4
FOODJAR	11S	017400381.70	11	381.7
1R04632	01S	017500334.50	1	334.5
1R04633	01S	017600355.10	1	355.1
FOODJAR	11S	017700319.20	11	319.2
1R04634	01S	017800266.90	1	266.9
1R04635	01S	017900318.50	1	318.5
FOODJAR	11S	018000338.80	11	338.8
1R04636	01S	018100328.60	1	328.6
1R04637	01S	018200257.00	1	257
FOODJAR	11S	018300389.40	11	389.4
1R04638	01S	018400327.40	1	327.4
1R04639	01S	018500313.80	1	313.8
FOODJAR	11S	018600355.60	11	355.6
1R04640	01S	018700302.00	1	302
FOODJAR			**11**	**496.9**

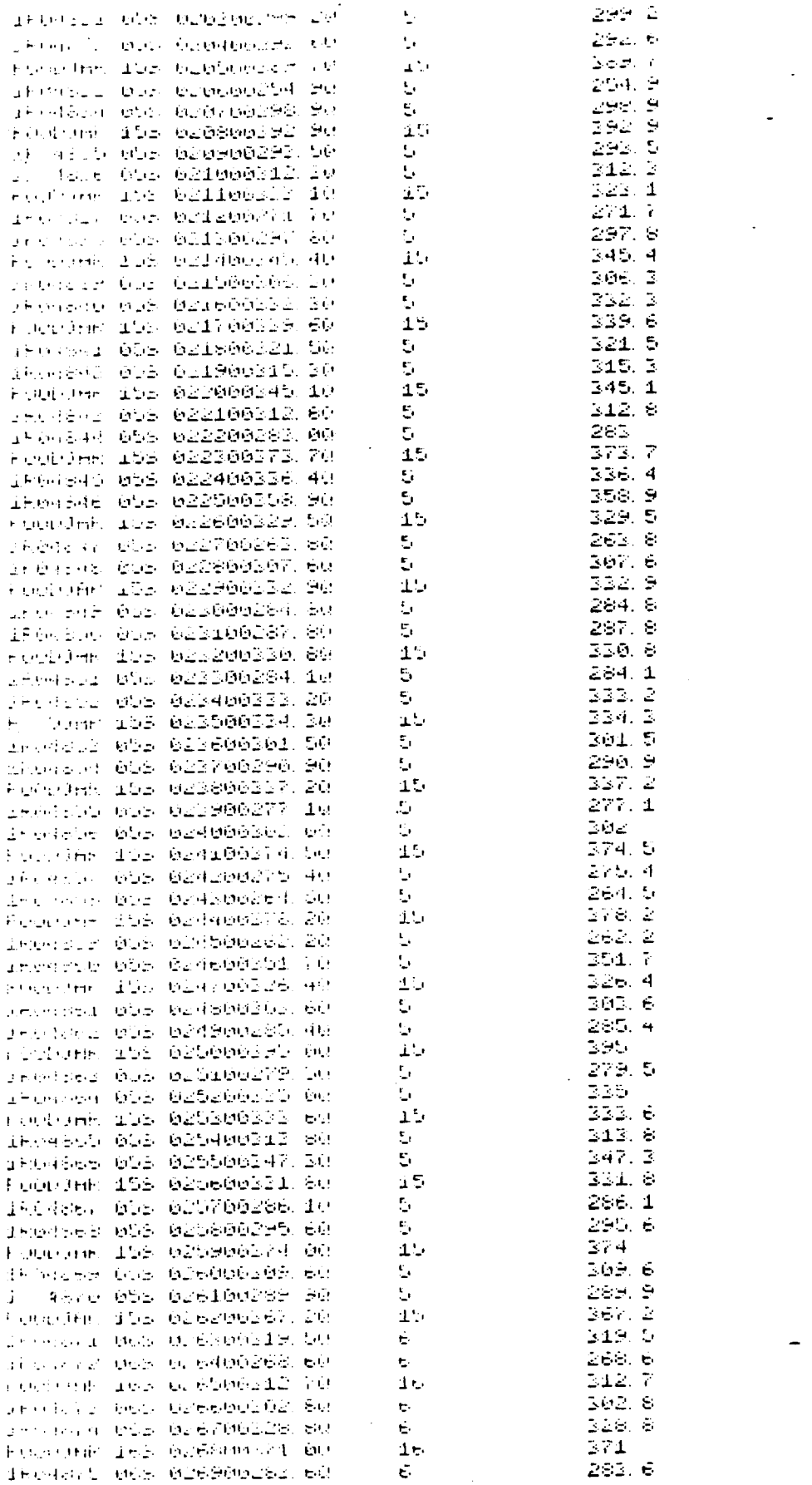
[illegible] CHRONIC[illegible] TOXICITY STUDY OF FH-3924 & FC-143 IN RATS
EXP. # 02810P0012

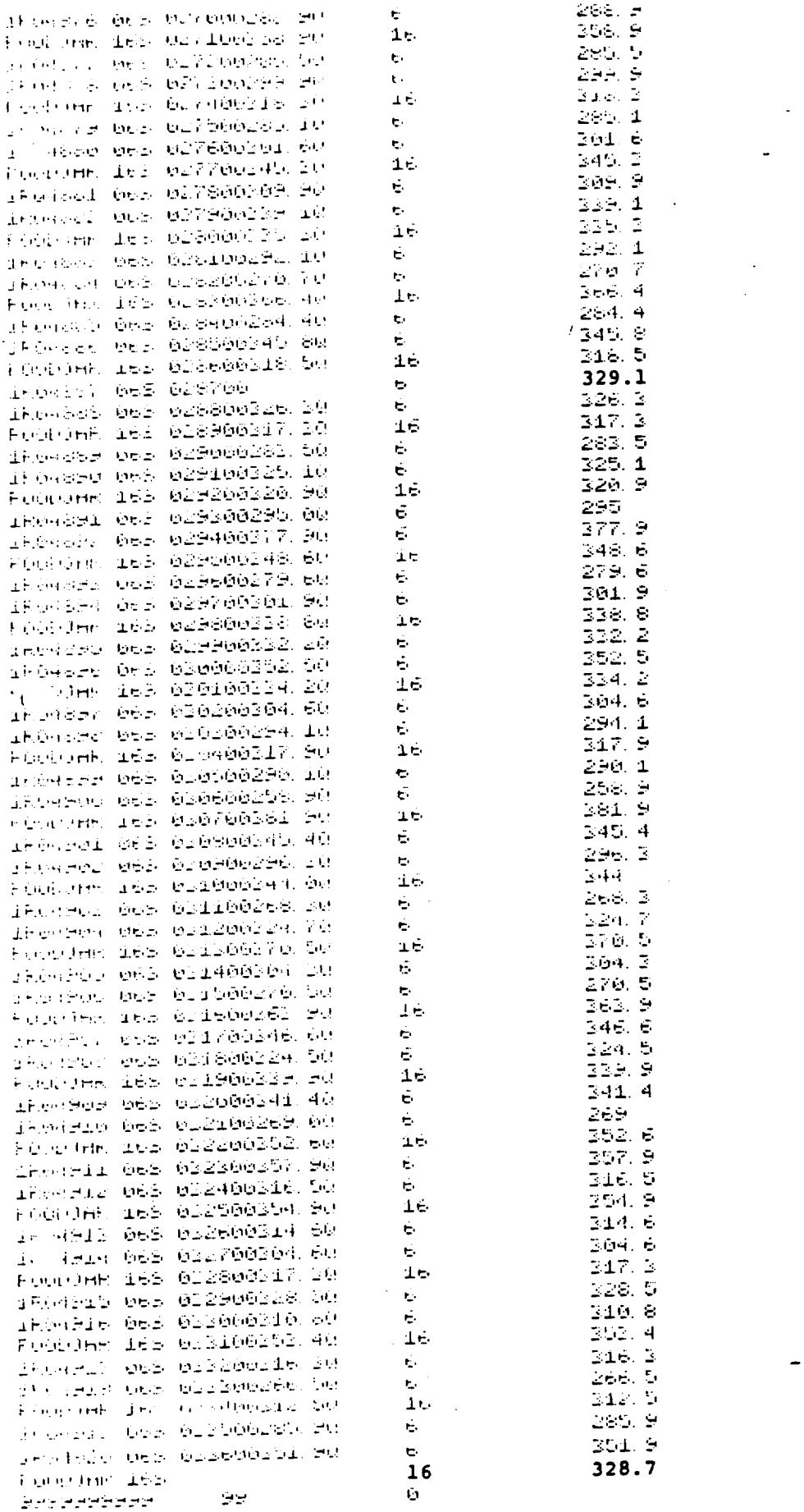
TECHNICIAN INITIALS: MH
START DATE: 5/25/81
SEX OF RATS: FEMALE
ROOM NUMBER: D-232
WEIGHT OF FULL FOOD JAR: 625GRAMS

WEEK 20

1F04[illegible]6	04S	007100264.80	4	264.8
1F04[illegible]7	04S	007200283.20	4	283.2
F00[illegible]HR.	14S	007300367.80	14	387.8
1F04[illegible]5	04S	007400273.10	4	273.1
1F04[illegible]2	04S	007500250.10	4	250.1
F00[illegible]HR.	14S	007600382.60	14	389.6
[illegible]	[illegible]	007700266.50	4	266.9
[illegible]	[illegible]	007800265.20	4	266.9
[illegible]	[illegible]	007900394.70	14	394.7
1F04[illegible]4	04S	010000266.30	4	266.3
1F04[illegible]3	04S	010100262.70	4	262.7
F00[illegible]HR.	14S	010200392.90	14	393.9
1 [illegible]4	04S	010300260.40	4	260.4
1F04[illegible]5	04S	010400277.30	4	277.3
F04[illegible]HR.	14S	010500396.20	14	396.2
1F0[illegible]6	04S	010600265.20	4	265.2
1F[illegible]1	04S	010700	4	302.6
F[illegible]HR.	14S	010800167.20	14	**355.9**
1F04[illegible]3	04S	010900279.70	4	279.7
1F04[illegible]4	04S	011000272.60	4	272.6
F00[illegible]HR.	14S	011100371.70	14	371.7
1F0[illegible]0	04S	011200258.50	4	258.5
1F04[illegible]2	04S	011300294.10	4	294.1
F00[illegible]HR.	14S	011400400.00	14	400
1F04[illegible]1	04S	011500232.70	4	232.7
1F04[illegible]2	04S	011600265.80	4	265.8
F00[illegible]HR.	14S	011700402.10	14	402.1
1F04[illegible]8	04S	011800269.30	4	269.3
1F04[illegible]9	04S	011900277.00	4	277
F00[illegible]HR	14S	012000381.60	14	383.8
1F04[illegible]6	04S	012100233.50	4	233.5
1F04[illegible]7	04S	012200290.70	4	290.7
F00[illegible]HR	14S	012300381.60	14	381.6
1F04[illegible]8	04S	012400273.00	4	273
1F04[illegible]4	04S	012500261.00	4	261
F00[illegible]HR	14S	012600396.40	14	398.4
1F04[illegible]0	04S	012700240.10	4	240.3
1F04[illegible]1	04S	012800257.00	4	257
F [illegible]HR	14S	012900382.60	14	382.6
1F04[illegible]2	04S	013000254.00	4	254.9
1F04[illegible]3	04S	013100233.40	4	233.4
F00[illegible]HR	14S	013200406.30	14	406.6
1F04[illegible]1	04S	013300226.60	4	226.6
1F04[illegible]0	04S	013400292.20	4	292.2
F00[illegible]HR	14S	013500278.20	14	278.2
1F04[illegible]2	04S	013600297.60	4	297.6
1F04[illegible]1	04S	013700317.00	4	317

[illegible]	[illegible]	[illegible]	14	378.2
[illegible]	[illegible]	[illegible]	4	210.8
[illegible]	[illegible]	[illegible]	4	276.6
[illegible]	[illegible]	[illegible]	14	399.5
[illegible]	[illegible]	[illegible]	4	304.4
[illegible]	[illegible]	[illegible]	4	274.5
[illegible]	[illegible]	[illegible]	14	343.6
[illegible]	[illegible]	[illegible]	4	286.1
[illegible]	[illegible]	[illegible]	4	302.2
[illegible]	[illegible]	[illegible]	14	380.6
[illegible]	[illegible]	[illegible]	4	271.2
[illegible]	[illegible]	[illegible]	4	302.6
[illegible]	[illegible]	[illegible]	14	383.7
[illegible]	[illegible]	[illegible]	4	251.4
[illegible]	[illegible]	[illegible]	4	233.8
[illegible]	[illegible]	[illegible]	14	400.2
[illegible]	[illegible]	[illegible]	4	268.4
[illegible]	[illegible]	[illegible]	4	262.7
[illegible]	[illegible]	[illegible]	14	409.5
[illegible]	[illegible]	[illegible]	4	269.2
[illegible]	[illegible]	[illegible]	4	248.8
[illegible]	[illegible]	[illegible]	14	388.9
[illegible]	[illegible]	[illegible]	4	277.3
[illegible]	[illegible]	[illegible]	4	311.1
[illegible]	[illegible]	[illegible]	14	385.3
[illegible]	[illegible]	[illegible]	4	266.4
[illegible]	[illegible]	[illegible]	4	231.3
[illegible]	[illegible]	[illegible]	14	366.4
[illegible]	[illegible]	[illegible]	4	231.3
[illegible]	[illegible]	[illegible]	4	233.6
[illegible]	[illegible]	[illegible]	14	408.1
[illegible]	[illegible]	[illegible]	4	284.9
[illegible]	[illegible]	[illegible]	4	244.2
[illegible]	[illegible]	[illegible]	14	404.2
[illegible]	[illegible]	[illegible]	4	235.2
[illegible]	[illegible]	[illegible]	4	302.6
[illegible]	[illegible]	[illegible]	14	388.3
[illegible]	[illegible]	[illegible]	4	299.4
[illegible]	[illegible]	[illegible]	4	251
[illegible]	[illegible]	[illegible]	14	379.6
[illegible]	[illegible]	[illegible]	4	296.6
[illegible]	[illegible]	[illegible]	4	284.9
[illegible]	[illegible]	[illegible]	14	314.4
[illegible]	[illegible]	[illegible]	4	287.7
[illegible]	[illegible]	[illegible]	4	331.1
[illegible]	[illegible]	[illegible]	14	357.2
[illegible]	[illegible]	[illegible]	4	276.5
[illegible]	[illegible]	[illegible]	4	231
[illegible]	[illegible]	[illegible]	14	403
[illegible]	[illegible]	[illegible]	4	260.2
FOODJAR			**14**	**451.5**
[illegible]	[illegible]	[illegible]	5	310.7
[illegible]	[illegible]	[illegible]	5	259.6
[illegible]	[illegible]	[illegible]	15	314.4
[illegible]	[illegible]	[illegible]	5	297.2
[illegible]	[illegible]	[illegible]	5	325.4
[illegible]	[illegible]	[illegible]	15	152.1
[illegible]	[illegible]	[illegible]	5	265.8
[illegible]	[illegible]	[illegible]	5	268.9
[illegible]	[illegible]	[illegible]	15	312.3
[illegible]	[illegible]	[illegible]	5	278.5
[illegible]	[illegible]	[illegible]	5	342
[illegible]	[illegible]	[illegible]	15	240
[illegible]	[illegible]	[illegible]	5	310.7
[illegible]	[illegible]	[illegible]	5	286.9
[illegible]	[illegible]	[illegible]	15	314.7





TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 10/1/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 21

1R04576	01S	007100350.00	1	350
1R04577	01S	007200326.40	1	326.4
FOODJAR	11S	007300333.40	11	333.4
1R04578	01S	007400364.00	1	364
1R04579	01S	007500289.20	1	289.2
FOODJAR	11S	007600314.60	11	314.6
1R04580	01S	007700288.50	1	288.5
1R04581	01S	007800338.60	1	338.6
FOODJAR	11S	007900359.80	11	359.8
1R04582	01S	010000282.70	1	282.7
1R04583	01S	010100339.10	1	339.1
FOODJAR	11S	010200358.80	11	358.8
1R04584	01S	010300341.90	1	341.9
1R04585	01S	010400279.50	1	279.5
FOODJAR	11S	010500350.00	11	350
1R04586	01S	010600297.00	1	297
1R04587	01S	010700299.40	1	299.4
FOODJAR	11S	010800374.60	11	374.6
1R04588	01S	010900307.60	1	307.6
1R04589	01S	011000299.50	1	299.5
FOODJAR	11S	011100367.90	11	367.9
1R04590	01S	011200315.00	1	315
1R04591	01S	011300309.60	1	309.6
FOODJAR	11S	011400374.40	11	374.4
1R04592	01S	011500325.00	1	325
1R04593	01S	011600326.90	1	326.9
FOODJAR	11S	011700374.80	11	374.8
1R04594	01S	011800331.90	1	331.9
1R04595	01S	011900317.00	1	317
FOODJAR	11S	012000362.00	11	362
1R04596	01S	012100370.60	1	370.6
1R04597	01S	012200328.80	1	328.8
FOODJAR	11S	012300311.80	11	311.8
1R04598	01S	012400301.10	1	301.1
1R04599	01S	.12500277.20	1	277.2
FOODJAR	11S	012600357.30	11	357.3
1R04600	01S	012700316.80	1	316.8
1R04601	01S	012800346.70	1	346.7
FOODJAR			11	362.9
1R04602	01S	013000288.50	1	288.5
1R04603	01S	013100298.40	1	298.4
FOODJAR	11S	013200322.60	11	322.6
1R04604	01S	.13300317.50	1	317.5
1R04605	01S	.13400228.90	1	228.9
FOODJAR	11S	.13500363.00	11	363
1R04606	01S	.13600331.40	1	331.4

1R04607	01S	013700309.80	1	309.8
FOODJAR	11S	013800369.40	11	369.4
1R04608	01S	.13900316.70	1	316.7
1R04609			1	317.0
FOODJAR	11S	014100339.90	11	339.9
1R04610	01S	014200281.60	1	281.6
1R04611	01S	014300363.10	1	363.1
FOODJAR	11S	014400354.40	11	354.4
1R04612	01S	014500284.40	1	284.4
1R04613	01S	014600334.00	1	334
FOODJAR	11S	014700367.40	11	367.4
1R04614	01S	014800323.80	1	323.8
1R04615	01S	014900299.30	1	299.3
FOODJAR	11S	015000383.70	11	383.7
1R04616	01S	015100306.30	1	306.3
1R04617	01S	.15200298.30	1	298.3
FOODJAR	11S	015300376.60	11	376.6
1R04618	01S	015400285.10	1	285.1
1R04619	01S	.15500302.40	1	302.4
FOODJAR	11S	015600386.80	11	386.8
1R04620	01S	015700287.50	1	287.5
1R04621	01S	.15800319.00	1	319
FOODJAR	11S	015900364.30	11	364.3
1R04622	01S	016000299.90	1	299.9
1R04623	01S	.16100324.10	1	324.1
FOODJAR	11S	016200353.90	11	353.9
1R04624	01S	016300334.80	1	334.8
1R04625	01S	016400309.60	1	309.6
FOODJAR	11S	016500336.00	11	336
1R04626	01S	016600302.20	1	302.2
1R04627	01S	016700331.00	1	331
FOODJAR	11S	016800370.30	11	370.3
1R04628	01S	016900342.60	1	342.6
1R04629	01S	017000301.00	1	301
FOODJAR	11S	017100376.00	11	376
1R04630	01S	.17200346.30	1	346.3
1R04631	01S	.17300207.40	1	207.4
FOODJAR	11S	017400389.50	11	389.5
1R04632	01S	.17500350.40	1	350.4
1R04633	01S	.17600363.70	1	363.7
FOODJAR	11S	017700325.80	11	325.8
1R04634	01S	.17800261.60	1	261.6
1R04635	01S	017900322.70	1	322.7
FOODJAR	11S	018000353.60	11	353.6
1R04636	01S	018100321.50	1	321.5
1R04637	01S	018200255.20	1	255.2
FOODJAR	11S	018300346.40	11	346.4
1R04638	01S	.18400325.30	1	325.3
1R04639	01S	.18500313.80	1	313.8
FOODJAR	11S	018600347.10	11	347.1
1R04640	01S	.18700310.90	1	310.9
FOODJAR			11	416.2

[illegible] SEMI CHRONIC DIET. TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 10/2/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 21

1F04705	045	.07100270.10	4	270.1
1F04707	045	007200289.70	4	289.7
F000JHM	143	007300373.30	14	373.3
1F04750	045	07400276.10	4	276.1
1F04752	045		4	254.6
F000JHM	143	007600373.40	14	373.4
1F04760	045	007700267.40	4	267.4
1F04761	045	007800288.10	4	288.1
F000JHM	143	007900396.50	14	396.5
1F04762	045	010000270.30	4	270.9
1F04[illegible]	045	10100	4	267.5
F[illegible]JHM	143	.10200381.10	14	381.1
1F04764	045	.10300260.30	4	260.3
1F04765	045	.10400274.50	4	274.5
F000JHM	143	010500[illegible]	14	395
1F04[illegible]	045	010600260.10	4	260.1
1F04[illegible]	045	.10700306.10	4	306.1
F000JHM	143	010800351.50	14	351.5
1F04[illegible]	045	01090	4	283.5
1F04[illegible]	045	011000273.70	4	273.7
F000JHM	143	011100364.60	14	364.6
1F04[illegible]	045	011200262.00	4	262
1F04[illegible]	045	011300298.00	4	298
F000JHM	143	011400399.00	14	399
1F04[illegible]	045	011500236.70	4	236.7
1F04[illegible]	045	011600275.70	4	275.7
F000JHM	143	011700392.60	14	392.6
1F04[illegible]	045	11800266.70	4	266.7
1F04[illegible]	045	011900282.60	4	282.6
F000JHM	143	012000375.40	14	375.4
1F04[illegible]	045	.12100236.50	4	236.5
1F04[illegible]	045	.12200294.40	4	294.4
F000JHM	143	012300387.70	14	387.7
1F04[illegible]	045		4	280.7
1F04[illegible]	045	.12500257.30	4	257.3
F[illegible]JHM	143	012600388.60	14	388.6
1F[illegible]	045	012700241.00	4	241
1F04[illegible]	045	012800262.20	4	262.2
F000JHM	143	012900375.90	14	375.9
1F04[illegible]	045	013000254.60	4	254.6
1F04[illegible]	045	.13100234.20	4	234.2
F000JHM	143	013200407.40	14	407.4
1F04[illegible]	045	013300232.40	4	232.4
1F04[illegible]	045	13400295.30	4	295.3
F000JHM	143	013500364.40	14	364.4

[illegible]	043	017600299.10	4	299.1
[illegible]	043	017300211.20	4	321.3
F000JHH	143	017800280.00	14	380
[illegible]	043	.12900242.60	4	242.6
1F04[illegible]	043	014000281.10	4	281.1
F004JHH	143	014100296.80	14	396.6
1 [illegible]	043	.14200314.90	4	314.9
1F04[illegible]	043	014300288.60	4	288.6
F004JHH	143	014400348.50	14	348.5
1F04[illegible]	043	014500285.40	4	285.4
1F04[illegible]	043	014600310.20	4	310.2
F004JHH	143	014700380.90	14	380.9
1F04734	043	014800276.30	4	276.3
1F04735	043	014900310.60	4	310.6
F004JHH	143	015000379.20	14	379.2
1F04736	043	015100257.10	4	257.1
1F04737	043	015200234.90	4	234.9
F004JHH	143	015300398.70	14	398.7
1R04738	043	015400270.50	4	270.5
1R04739	043	015500263.60	4	263.6
F004JHH	143	015600403.70	14	403.7
1R04800	043	01570.266.90	4	266.9
1F04801	043	.15800252.80	4	252.8
F004JHH	143	015900390.20	14	390.2
1F04802	043	016.00279.10	4	279.1
1F04803	043	016100312.20	4	312.2
F004JHH	143	016200381.80	14	381.8
1F04804	043	016300269.20	4	269.2
1F04805	043	016400230.00	4	230
F004JHH	143	016500390.10	14	390.1
1F04806	043	016600236.90	4	236.9
1 1807	043	016700233.70	4	233.7
F [illegible]JHH	143	016800387.20	14	387.2
1F04[illegible]	043	016900284.90	4	284.9
1F04[illegible]	043	017000245.20	4	245.2
F004JHH	143	017100398.70	14	398.7
1F04810	043	017200241.90	4	241.9
1F04811	043	.17300304.00	4	304
F004JHH	143	017400386.00	14	386
1F04812	043	017500302.00	4	302
1F04811	043	017600256.30	4	256.3
F004JHH	143	017700379.10	14	379.1
1F04814	043	017800308.20	4	308.2
1F04815	043	.17900300.30	4	300.3
F004JHH	143	018000338.20	14	338.2
1F04816	043	.18100286.80	4	286.8
1F04817	043	.18200337.80	4	337.8
F004JHH	143	018300359.90	14	359.9
1F04818	043	018400276.50	4	276.5
1F04819	043	018500	4	**232.5**
F004JHH	143	018600405.90	14	405.9
1F04820	043	018700261.90	4	261.9
FOODJAR			14	**476.1**
1F04821	053	018800315.20	5	315.2
1F04822	053	018900258.80	5	258.8
F004JHH	153	019000370.30	15	370.3
1F04823	053	019100296.00	5	296
1F04824	053	019200329.70	5	329.7
F, JJHH	153	019300372.70	15	372.7
1F04825	053	0194.0272.60	5	272.6
1F04826	053	019500274.80	5	274.8
F004JHH	153	019600360.50	15	360.5
1F04827	053	.19700282.90	5	282.9
1F04828	053	019800346.00	5	346
F004JHH	153	019900360.30	15	360.3
1F04829	053	020000316.90	5	316.9

1256

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[illegible]	[illegible]	0223002391.90	15	391.9
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[illegible]	[illegible]	0226002361.00	15	361
[illegible]	[illegible]	.22700263.00	5	263
[illegible]	[illegible]		5	313.2
[illegible]	[illegible]	0429002341.00	15	341
[illegible]	[illegible]	0430002288.50	5	288.5
[illegible]	[illegible]	.43100283.10	5	283.1
[illegible]	[illegible]	0432002377.60	15	377.6
[illegible]	[illegible]	.41300289.30	5	289.3
[illegible]	[illegible]	0434002331.80	5	331.8
[illegible]	[illegible]	0435002341.30	15	341.3
[illegible]	[illegible]	.43[illegible]0303.20	5	303.2
[illegible]	[illegible]	0437002934.40	5	293.4
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[illegible]	[illegible]	0000000000.40	5	[illegible]
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[illegible]	[illegible]	.[illegible]0[illegible].30	5	297.8
[illegible]	[illegible]	0[illegible]002[illegible].30	15	161.3
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[illegible]	[illegible]	[illegible].40	5	290.4
[illegible]	[illegible]	0[illegible]0[illegible].50	15	[illegible].5
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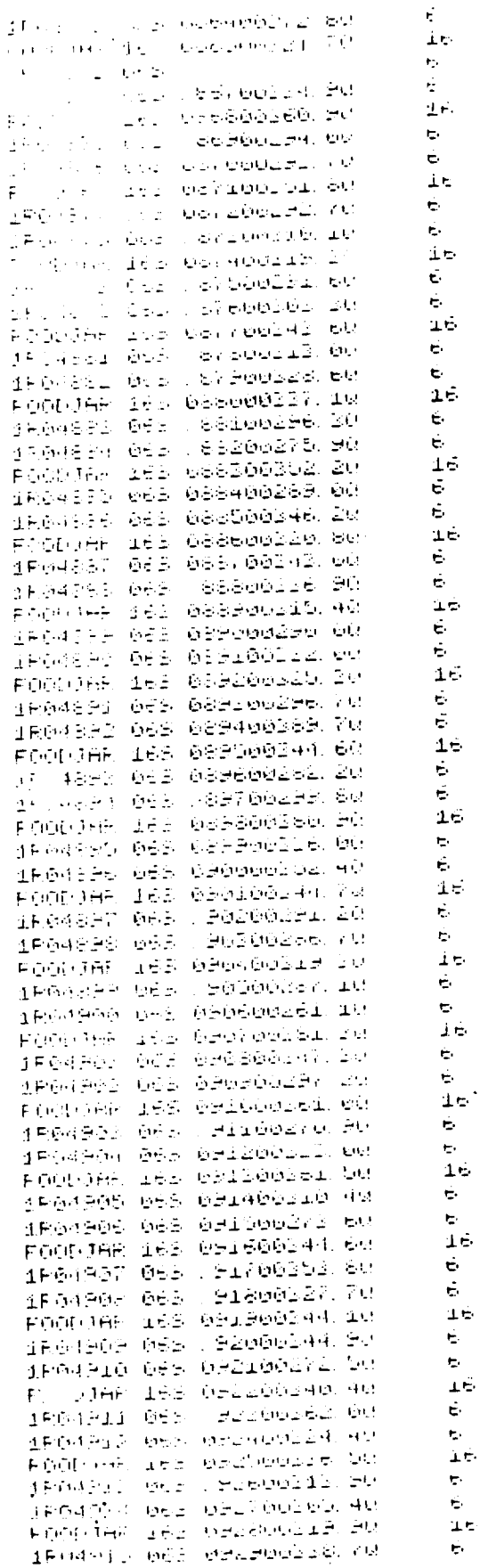

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[illegible]	[illegible]	265.2
[illegible]	[illegible]	310.8
[illegible]	[illegible]	282.4
[illegible]	[illegible]	348.9
[illegible]	[illegible]	363.6

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 10/8/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 22

1R04576	01S	007110353.10	1	353.1
1R04577	01S	007210344.10	1	344.1
FOODJAR	11S	007310341.80	11	341.8
1R04578	01S	007410370.30	1	370.3
1R04579	01S	007510298.60	1	298.6
FOODJAR	11S	007610317.90	11	317.9
1R04580	01S	007710294.90	1	294.9
1R04581	01S	007810351.50	1	351.5
FOODJAR	11S	007910355.70	11	355.7
1R04582	01S	010010288.90	1	288.9
1R04583	01S	010110346.50	1	346.5
FOODJAR	11S	010210366.00	11	366
1R04584	01S	010310344.20	1	344.2
1R04585	01S	010410284.20	1	284.2
FOODJAR	11S	010510358.70	11	358.7
1R04586	01S	010610302.90	1	302.9
1R04587	01S	010710305.60	1	305.6
FOODJAR	11S	010810360.30	11	360.3
1R04588	01S	010910306.40	1	306.4
1R04589	01S	011010303.00	1	303
FOODJAR	11S	011110374.60	11	374.6
1R04590	01S	011210321.90	1	321.9
1R04591	01S	011310316.60	1	316.6
FOODJAR	11S	011410375.70	11	375.7
1R04592	01S	011510328.80	1	328.8
1R04593	01S	011610325.90	1	325.9
FOODJAR	11S	011710384.70	11	384.7
1R04594	01S	011810347.10	1	347.1
1R04595	01S	011910319.20	1	319.2
FOODJAR	11S	012010356.20	11	356.2
1R04596	01S	012110377.90	1	377.9
1R04597	01S	012210334.70	1	334.7
FOODJAR	11S	012310351.60	11	351.6
1R04598	01S	012410306.70	1	306.7
1R04599	01S	012510279.70	1	279.7
FOODJAR	11S	012610366.60	11	366.6
1R04600	01S	012710325.20	1	325.2
1R04601	01S	012810250.30	1	350.3
FOODJAR	11S	012910383.30	11	383.3
1R04602	01S	013010299.20	1	299.2
1R04603	01S	013110303.80	1	303.8
FOODJAR	11S	013210370.00	11	370
1R04604	01S	013310326.70	1	326.7
1R04605	01S	013410235.70	1	235.7
FOODJAR	11S	013510387.40	11	387.4
1R04606	01S	013610343.80	1	343.8
1R04607	01S	013710324.60	1	324.6

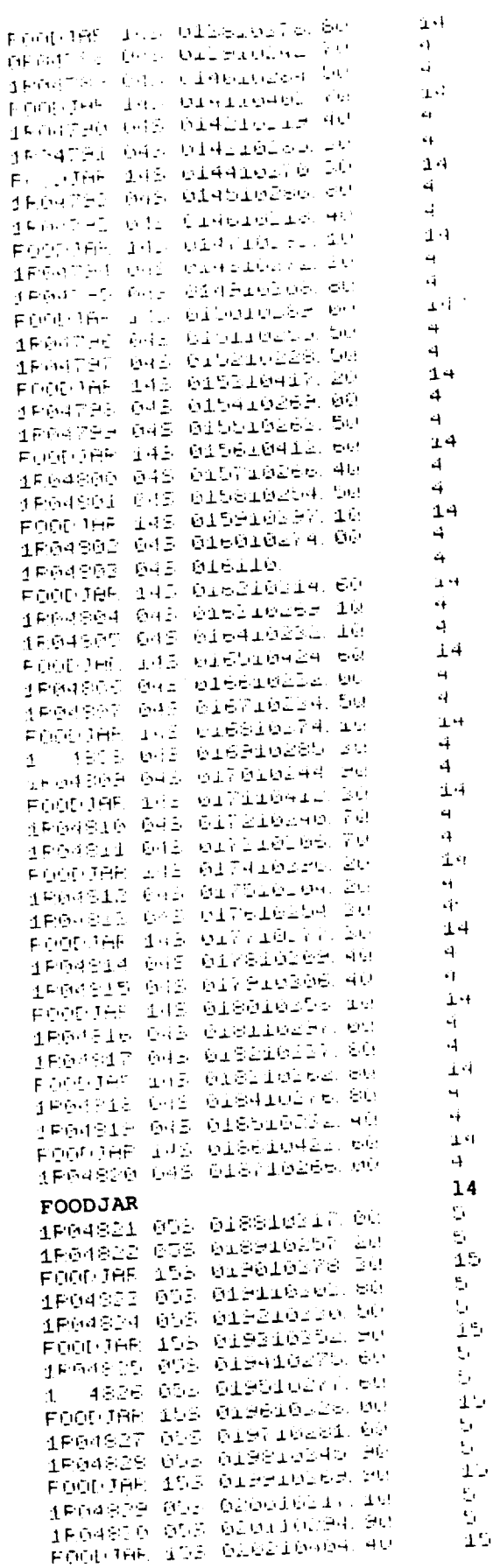
FOODJAR	11S	013810356.70	11	356.7
1R04608	01S	013910321.60	1	321.6
1R04609	01S	014010320.20	1	320.2
FOODJAR	11S	014110352.40	11	352.4
1R04610	01S	014210289.80	1	289.8
1R04611	01S	014310370.70	1	370.7
FOODJAR	11S	014410360.10	11	360.1
1R04612	01S	014510285.40	1	285.4
1R04613	01S	014610340.50	1	340.5
FOODJAR	11S	014710367.70	11	367.7
1R04614	01S	014810334.50	1	334.5
1R04615	01S	014910307.60	1	307.6
FOODJAR	11S	015010372.20	11	372.2
1R04616	01S	015110312.90	1	312.9
1R04617	01S	015210307.70	1	307.7
FOODJAR	11S	015310372.80	11	372.8
1R04618	01S	015410289.40	1	289.4
1R04619	01S	015510305.80	1	305.8
FOODJAR	11S	015610389.20	11	389.2
1R04620	01S	015710299.00	1	299
1R04621	01S	015810324.50	1	324.5
FOODJAR	11S	015910366.00	11	366
1R04622	01S	016010304.40	1	304.4
1R04623	01S	016110337.10	1	337.1
FOODJAR	11S	016210343.90	11	343.9
1R04624	01S	016310341.70	1	341.7
1R04625	01S	016410302.80	1	302.8
FOODJAR	11S	016510371.30	11	371.3
1R04626	01S	016610316.10	1	316.1
1R04627	01S	016710348.60	1	348.6
FOODJAR	11S	016810357.70	11	357.7
1R04628	01S	016910346.40	1	346.4
1R04629	01S	017010310.30	1	310.3
FOODJAR	11S	017110376.20	11	376.2
1R04630	01S	017210350.70	1	350.7
1R04631	01S	017310212.00	1	212
FOODJAR	11S	017410389.10	11	389.1
1R04632	01S	017510361.40	1	361.4
1R04633	01S		1	379.4
FOODJAR	11S	017710338.30	11	338.3
1R04634	01S	017810267.90	1	267.9
1R04635	01S	017910321.30	1	321.3
FOODJAR	11S	018010354.50	11	354.5
1R04636	01S	018110336.80	1	336.8
1R04637	01S	018210267.90	1	267.9
FOODJAR	11S	018310372.60	11	372.6
1R04638	01S	018410331.70	1	331.7
1R04639	01S	018510318.70	1	318.7
FOODJAR	11S	018610335.70	11	335.7
1R04640	01S	018710313.50	1	313.5
FOODJAR			**11**	**496.1**

TWO YEAR CHRONIC DIET + TOX-ONC STUDY OF FM-2924 & FC-143 IN RATS
EXP. # 02810R0012

TECHNICIAN INITIALS: S MR
TODAY'S DATE: 10/24/81
SEX OF RATS: FEMALE
ROOM NUMBER: D-222
WEIGHT OF FULL FOOD JAR: 625GRAMS

WEEK 2

1R04756	045	00710266.60	268.6
1R04757	045	00710292.70	292.7
FOOD JAR	145	00710391.20	391.2
1R04759	045	00710275.90	275.9
1R04760	045	00710261.90	261.9
FOOD JAR	145	00710399.50	399.5
1R04761	045	00710274.40	274.4
1R04762	045	00710289.00	289
FOOD JAR	145	00710403.40	403.4
1R04763	045	01001027.40	270.4
1R04764	045	01011026.60	268.8
FOOD JAR	145	01011039.10	394.1
1R04765	045	01010261.90	261.5
1R04766	045	01010273.00	273
FOOD JAR	145	01010400.80	400.8
1R04767	045	01010251.80	251.8
1R04768	045	01010302.40	302.4
FOOD JAR	145	01010314.40	314.4
1R04769	045	01010288.80	288.8
1R04770	045	01101027.40	274
FOOD JAR	145	01111038.10	389.1
1R04771	045	01121025.90	259.9
1R04772	045	01121027.40	291.4
FOOD JAR	145	01141041.10	410.1
1R04773	045	01151024.50	241.5
1R04774	045	01161027.40	274.8
FOOD JAR	145	01171040.50	406.5
1R04775	045	01181027.80	270.8
1R04776	045	01191028.40	284.4
FOOD JAR	145	01201039.40	390.4
1R04777	045	01211023.80	238.3
1R04778	045	01221029.10	291.8
FOOD JAR	145	01231039.90	399.1
1R04779	045	01241028.40	284.7
1R04780	045	01251026.00	260.5
FOOD JAR	145	01261041.20	412
1R04781	045	01271023.60	238.2
1R04782	045	01281025.60	256.8
F JAR	145	01291038.70	387.4
1R04783	045	01301025.60	256.9
1R04784	045	01311023.20	232
FOOD JAR	145	01321041.40	414.5
1R04785	045	01331023.20	232.4
1R04786	045	01341029.60	296.9
FOOD JAR	145	01351037.20	372.9
1R04787	045	01361030.60	306.3
1R04788	045	01371032.20	322.5



FOODJAR

1P04871	055	0210110274.40
1P04872	055	0210110211.60
F000JHP	155	021010330.20
1P04873	055	0210102840.60
1P04874	055	0210102650.40
F000JHP	155	0210104110.40
1P04875	055	0210102801.20
1P04876	055	0210101211.50
F000JHP	155	0211102502.20
1P04877	055	0211101274.20
1P04878	055	0211101211.50
F000JHP	155	0211101112.20
1P04879	055	0211102801.20
1P04880	055	0211102440.60
F000JHP	155	0211101214.60
1P04881	055	0211101224.20
1P04882	055	0211101220.60
F000JHP	155	0211101360.60
1P04883	055	0211101211.00
1P04884	055	021221
F000JHP	155	0212101372.30
1P04885	055	0212101360.90
1P04886	055	0212101261.90
F000JHP	155	0212101213.50
1P04887	055	0212102524.30
1P04888	055	0212101300.30
F000JHP	155	0212101219.10
1P04889	055	0213101282.10
1P04890	055	0213101280.50
F000JHP	155	0213101274.70
1P04891	055	0213102290.60
1P04892	055	0213101236.60
F000JHP	155	0213101251.70
1P04893	055	0213101210.20
1P04894	055	0213102492.10
F000JHP	155	0213101360.30
1P04895	055	0213102284.00
1P04896	055	0214101210.70
F000JHP	155	0214101261.00
1P04897	055	0214102602.60
1P04898	055	0214102607.60
F000JHP	155	0214101361.80
1P04899	055	0214102602.60
1P04900	055	0214101262.60
F000JHP	155	0214101211.60
1P04901	055	0214819
1P04902	055	0214102272.60
F000JHP	155	0215010364.10
1P04903	055	0215110262.40
1P04904	055	0215210240.60
F000JHP	155	0215210262.60
1P04905	055	0215410220.70
1P04906	055	0215410260.40
F000JHP	155	0215810332.20
1P04907	055	0217102284.20
1P04908	055	0217810280.20
F000JHP	155	0217810112.60
1P04909	055	0218010210.50
1P04910	055	0218110242.10
F000JHP	155	0218210262.50
1P04871	055	0218110112.40
1P04872	055	0218110274.20
F000JHP	155	0218210211.80
1P04873	055	0218210240.60
1P04874	055	0218210211.60
F000JHP	155	0218210360.60
1P04875	055	0218210211.00

5	304.4
5	301.6
15	291.5
5	256.6
5	299.4
15	410.4
5	287.2
5	311.0
15	252.2
5	274.2
5	312.5
15	322.2
5	293.2
5	340.6
15	314.6
5	324.2
5	320.6
15	365.6
5	317
5	**288.1**
15	392.3
5	336.9
5	361.9
15	333.5
5	259.3
5	309.3
15	319.3
5	289.3
5	288.5
15	374.7
5	290.6
5	338.6
15	351.7
5	310.2
5	292.3
15	385.3
5	284
5	310.7
15	267
5	282.6
5	267
15	387.8
5	266.6
5	362.6
15	314.8
5	**308.3**
5	292.5
15	384.1
5	283.4
5	340.8
15	382.6
5	320.7
5	360.4
15	333.3
5	284.3
5	286.1
15	416
5	316.5
5	292.7
15	362.6
5	313.4
5	274.2
15	332.9
5	310.6
5	344.4
15	380.7
5	**293.5**

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F00DJAF 165 02.1102.0 60      16     376. 6
1F04877 065 02.2102.. 60      6      297. 6
1F04878 065 02.2102.0 20      6      309. 2
F00DJAF 165 02.4102.0 00      16     248
1F04879 065 027.102.. 40      6      268. 7
1F 4880 065 027.102.0 00      6      310
F00DJAF 165 027.102.0 80      16     300. 9
1F04881 065 027.102.0 60      6      312. 8
1F04882 065 027.102.1 80      6      341. 8
F00DJAF 165 028.102.2 40      16     372. 4
1F04883 065 028.102.0 20      6      101. 1
1F04884 065 028.102.0 60      6      273. 6
F00DJAF 165 028.102.2 60      16     372. 8
1F04885 065 028.102.2 30      6      297. 9
1F04886 065 028.102.0 80      6      366. 8
F00DJAF 165 028.102.2 30      16     332. 3
1F04887 065 028.102.0 40      6      348. 9
1F04888 065 028.102.0 20      6      331. 8
F00DJAF 165 028.102.0 70      16     359. 7
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1F04895 065 029.102.0 10      6      327. 1
1F04896 065 030.102.0 20      6      360. 2
F 0JAF 165 030.102.0 30      16     362. 3
1F04897 065 030.102.0 70      6      311. 7
1F04898 065 030.102.0 90      6      293. 9
F00DJAF 165 030.102.0 50      16     344. 5
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1F04900 065 030.102.0 60      6      262. 6
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1F04901 065 030.102.0 60      6      352. 6
1F04902 065 030.102.0 40      6      299. 4
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1F04903 065 031.102.0 10      6      273. 1
1F04904 065 031.102.0 40      6      341. 4
F00DJAF 165 031.102.1 20      16     371. 2
1F04905 065 031.102.0 10      6      320. 1
1F04906 065 031.102.0 50      6      275. 9
F00DJAF 165 031.102.0 80      16     381. 6
1F04907 065 031.102.0 10      6      275. 1
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1F04910 065 032.102.0 40      6      276. 4
F00DJAF 165 032.102.0 80      16     343. 8
1F04911 065 032.102.0 00      6      267
1F04912 065 032.102.0 50      6      326. 6
F00DJAF 165 032.102.0 50      16     344. 5
1F04913 065 032.102.0 30      6      313. 6
1 4914 065 032.102.0 20      6      328. 9
F00DJAR 165 032.102.0 00      16     323
1F04915 065 032.102.0 40      6      342. 5
1F04916 065 033.102.0 10      6      317. 5
F00DJAR 165 033.102.0 50      16     365. 9
1F04917 065 033.102.0 20      6      325. 2
1F04918 065 033.102.0 10      6      279. 1
F00DJAR 165 033.102.0 80      16     323. 6
1F04919 065 033.102.0 60      6      288. 8
1F04920 065 033.102.0 50      6      360. 6
F00DJAR 165 033.102.0 20      16     345. 2
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TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 10/15/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 23

1R04576	01S	007110349.50	1	349.5
1R04577	01S		1	336.0
FOODJAR	11S	007310379.70	11	379.7
1R04578	01S	007410374.40	1	374.4
1R04579	01S	007510298.30	1	298.3
FOODJAR	11S	007610312.70	11	312.7
1R04580	01S	007710299.90	1	299.9
1R04581	01S	007810359.30	1	359.3
FOODJAR	11S	007910327.30	11	327.3
1R04582	01S	010010292.10	1	292.1
1R04583	01S	010110352.60	1	352.6
FOODJAR	11S	010210374.80	11	374.8
1R04584	01S	010310345.40	1	345.4
1R04585	01S	010410276.40	1	276.4
FOODJAR	11S	010510334.80	11	334.8
1R04586	01S	010610302.60	1	302.6
1R04587	01S	010710306.40	1	306.4
FOODJAR	11S	010810347.30	11	347.3
1R04588	01S	010910308.40	1	308.4
1R04589	01S	011010306.90	1	306.9
FOODJAR	11S	011110369.40	11	369.4
1R04590	01S	011210321.40	1	321.4
1R04591	01S	011310320.00	1	320
FOODJAR	11S	011410350.70	11	350.7
1R04592	01S	011510336.30	1	336.3
1R04593	01S	011610338.10	1	338.1
FOODJAR	11S	011710363.50	11	363.5
1R04594	01S	011810357.40	1	357.4
1R04595	01S	011910314.10	1	314.1
FOODJAR	11S	012010338.70	11	338.7
1R04596	01S	012110383.80	1	383.8
1R04597	01S	012210339.20	1	339.2
FOODJAR	11S	012310330.30	11	330.3
1R04598	01S	012410299.50	1	299.5
1R04599	01S	012510284.80	1	284.8
FOODJAR	11S	012610361.20	11	361.2
1R04600	01S	012710335.60	1	335.6
1R04601	01S	012810358.00	1	358
FOODJAR	11S	012910337.40	11	337.4
1R04602	01S	013010300.30	1	300.3
1R04603	01S	013110303.20	1	303.2
FOODJAR	11S	013210379.90	11	379.9
1R04604	01S	013310239.00	1	239
1R04605	01S	013410329.20	1	329.2
FOODJAR	11S	013510381.40	11	381.4
1R04606	01S	013610336.80	1	336.8

1R04[illegible]	01S	012710326.50	1	326.5
FOODJAR	11S	012810345.50	11	345.5
1R04605	01S	012910325.10	1	325.1
1R04609	01S	014010324.00	1	324
FOODJAR	11S	014110365.50	11	365.5
1R04610	01S	014210289.60	1	289.6
1R04611	01S	014310270.10	1	270.1
JODJAR	11S	014410335.50	11	335.5
1R04612	01S	014510295.50	1	295.5
1R04613	01S	014610347.50	1	347.5
FOODJAR	11S	014710362.70	11	362.7
1R04614	01S	014810330.30	1	330.3
1R04615	01S	014910306.60	1	306.6
FOODJAR	11S	015010378.30	11	378.3
1R04616	01S	015110311.90	1	311.9
1R04617	01S	015210305.90	1	305.9
FOODJAR	11S	015310375.60	11	375.6
1R04618	01S	015410296.00	1	296
1R04619	01S	015510294.70	1	294.7
FOODJAR	11S	015610387.80	11	387.8
1R04620	01S	015710301.90	1	301.9
1R04621	01S	015810326.50	1	326.5
FOODJAR	11S	015910362.40	11	362.4
1R04622	01S	016010298.80	1	298.8
1R04623	01S	016110328.60	1	328.6
FOODJAR	11S	016210314.50	11	314.5
1R04624	01S	016310344.50	1	344.5
1R04625	01S	016410309.50	1	309.5
FOODJAR	11S	016510337.20	11	337.2
1R04626	01S	016610319.80	1	319.8
1R04627	01S	016710351.10	1	351.1
FOODJAR	11S	016810329.70	11	329.7
1R04628	01S	016910347.30	1	347.3
1R04629	01S	017010312.00	1	312
FOODJAR	11S	017110375.80	11	375.8
1R04630	01S	017210354.40	1	354.4
1R04631	01S	017310216.20	1	216.2
FOODJAR	11S	017410391.50	11	391.5
1R04632	01S	017510376.40	1	376.4
1R04633	01S	017610372.40	1	372.4
FOODJAR	11S	017710315.50	11	315.5
1R04634	01S	017810269.40	1	269.4
1R04635	01S	017910329.10	1	329.1
FOODJAR	11S	018010335.50	11	335.5
1R04636	01S	018110340.70	1	340.7
1R04637	01S	018210266.70	1	266.7
FOODJAR	11S	018310377.50	11	377.5
1R04638	01S	018410339.10	1	339.1
1R04639	01S	018510327.10	1	327.1
FOODJAR	11S	018610352.10	11	352.1
1R04640	01S	018710318.10	1	318.1
FOODJAR			11	**449.2**

[illegible] YEAR DERMAL DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 10/16/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 23

1R04756	04S	007210273.20	4	273.2
1R04757	04S	007310294.50	4	294.5
FOODJAR	14S	007410378.30	14	378.3
1R04758	04S	007510284.40	4	284.4
1R04759	04S	007610260.50	4	260.5
FOODJAR	14S	007710378.40	14	378.4
1R04760	04S	007810279.80	4	279.8
1R04761	04S	007910289.70	4	289.7
FOODJAR	14S	010010391.80	14	391.8
1R04762	04S	010110271.30	4	271.3
1R04763	04S	010210271.60	4	271.6
FOODJAR	14S	010310375.90	14	375.9
1 4764	04S	010410265.00	4	265
1R04765	04S	010510280.70	4	280.7
FOODJAR	14S	010610376.50	14	376.5
1R04766	04S	010710256.50	4	256.5
1R04767	04S	010810299.10	4	299.1
FOODJAR	14S	010910321.50	14	321.5
1R04768	04S	011010289.00	4	289
1R04769	04S	011110278.70	4	278.7
FOODJAR	14S	011210386.40	14	386.4
1R04770	04S	011310268.80	4	268.8
1R04771	04S	011410298.00	4	298
FOODJAR	14S	011510398.20	14	398.2
1R04772	04S	011610236.10	4	236.1
1R04773	04S	011710275.60	4	275.6
FOODJAR	14S	011810408.30	14	408.3
1R04774	04S	011910275.60	4	275.6
1R04775	04S	012010282.70	4	282.7
FOODJAR	14S	012110382.70	14	382.7
1R04776	04S	012210236.00	4	236
1R04777	04S	012310295.00	4	295
FOODJAR	14S	012410382.00	14	382
1R04778	04S	012510287.20	4	287.2
1R04779	04S	012610263.40	4	263.4
FOODJAR	14S	012710395.00	14	395
1R04780	04S	012810243.60	4	243.6
1R04781	04S	012910258.90	4	258.9
F >JAR	14S	013010378.40	14	378.4
1R04782	04S	013110270.60	4	270.6
1R04783	04S	013210237.30	4	237.3
FOODJAR	14S	013310395.50	14	395.5
1R04784	04S	013410232.10	4	232.1
1R04785	04S	013510304.70	4	304.7
FOODJAR	14S	013610353.90	14	353.9
1R04786	04S	013710306.80	4	306.8
1R04787	04S	013810331.70	4	331.7

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FOODJAR 14S 013910376.60
1R04786 04S 014010247.10
1R04787 04S 014110265.70
FOODJAR 14S 014210402.90
1R04790 04S 014310323.20
1R 4791 04S 014410286.10
FOODJAR 14S 014510345.60
1R04792 04S 014610290.30
1R04793 04S 014710320.40
FOODJAR 14S 014810275.40
1R04794 04S 014910275.80
1R04795 04S 015010305.40
FOODJAR 14S 015110365.40
1R04796 04S 015210259.70
1R04797 04S 015310237.60
FOODJAR 14S 015410392.00
1R04798 04S 015510274.40
1R04799 04S 015610266.40
FOODJAR 14S 015710402.20
1R04800 04S 015810271.40
1R04801 04S 015910251.90
FOODJAR 14S 016010384.20
1R04802 04S 016110280.00
1R04803 04S 016210316.00
FOODJAR 14S 016310385.50
1R04804 04S 016410274.50
1R04805 04S 016510231.50
FOODJAR 14S 016610393.10
1R04806 04S 016710236.10
1R04807 04S 016810245.30
FOODJAR 14S 016910383.20
1  4808 04S 017010288.80
1R04809 04S 017110248.70
FOODJAR 14S 017210408.30
1R04810 04S 017310239.70
1R04811 04S 017410307.80
FOODJAR 14S 017510284.70
1R04812 04S 017610306.30
1R04813 04S 017710258.80
FOODJAR 14S 017810381.90
1R04814 04S 017910308.60
1R04815 04S 018010310.60
FOODJAR 14S 018110350.10
1R04816 04S 018210296.80
1R04817 04S 018310339.60
FOODJAR 14S 018410362.40
1R04818 04S 018510278.90
1R04819 04S 018610232.50
FOODJAR 14S 018710414.60
1R04820 04S 018810265.40
FOODJAR
1R04821 05S 018910319.90
1R04822 05S 019010261.80
FOODJAR 15S 019110380.50
1R04823 05S 019210305.10
1R04824 05S 019310337.40
FOODJAR 15S 019410353.60
1R 4825 05S 019510276.60
1  4826 05S 019610282.30
FOODJAR 15S 019710368.10
1R04827 05S 019810280.90
1R04828 05S 019910348.80
FOODJAR 15S 020010358.40
1R04829 05S 020110319.40
1R04830 05S 020210200.70
FOODJAR 15S 020310394.00

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274.4
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402.2
271.4
251.9
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380.5
305.1
337.4
353.6
276.6
282.3
368.1
280.9
348.8
358.4
319.4
300.7
392
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1P04811	05S	0204100	5	304.1
1P04812	05S	0205102	5	305.8
FOOOJAR	15S	0206101	15	297
1P04813	05S	0207102	5	257.2
1P04814	05S	0208102	5	305.7
FOOOJAR	15S	0209104	15	404.5
1P04815	05S	0210102	5	290.8
1P04816	05S	0211102	5	313.6
FOOOJAR	15S	0212103	15	368.8
1P04817	05S	0213102	5	279
1P04818	05S	0214103	5	310.7
FOOOJAR	15S	0215101	15	354.9
1P04819	05S	0216103	5	309.2
1P04820	05S	0217103	5	344.4
FOOOJAR	15S	0218101	15	354.6
1P04821	05S	0219103	5	326.4
1P04822	05S	0220101	5	319.5
FOOOJAR	15S	0221103	15	371.7
1P04823	05S	0222103	5	325.6
1P04824	05S	0223102	5	289.9
FOOOJAR	15S	0224103	15	395.2
1P04825	05S	0225103	5	338.1
1P04826	05S	0226103	5	361.9
FOOOJAR	15S	0227103	15	351.9
1P04827	05S	0228102	5	267.2
1P04828	05S	0229103	5	322.7
FOOOJAR	15S	0230102	15	317.6
1P04829	05S	0231102	5	291.5
1P04830	05S	0232102	5	290.2
FOOOJAR	15S	0233103	15	391.1
1P04831	05S	0234102	5	295.7
1P04832	05S	0235103	5	340.5
FOOOJAR	15S	0236103	15	367
1P04833	05S	0237103	5	311.9
1P04834	05S	0238102	5	292
FOOOJAR	15S	0239103	15	389.5
1P04835	05S	0240102	5	287.3
1P04836	05S	0241103	5	312.3
FOOOJAR	15S	0242103	15	380.1
1P04837	05S	0243102	5	277.8
1P04838	05S	0244102	5	271.1
FOOOJAR	15S	0245103	15	389.8
1P04839	05S	0246102	5	265.5
1P04840	05S	0247103	5	365.7
FOOOJAR	15S	0248103	15	342.2
1P04841	05S	0249103	5	311.8
1P04842	05S	0250102	5	292.8
FOOOJAR	15S	0251104	15	405.6
1P04843	05S	0252102	5	291.2
1P04844	05S	0253103	5	339.4
FOOOJAR	15S	0254103	15	377
1P04845	05S	0255103	5	324.8
1P04846	05S	0256103	5	355.5
FOOOJAR	15S	0257103	15	349.2
1P04847	05S	0258102	5	287.9
1P04848	05S	0259102	5	297.5
FOOOJAR	15S	0260103	15	374.2
1P04849	05S	0261103	5	320.6
1P04850	05S	0262102	5	299.4
FOOOJAR	15S	0263103	15	352.5
1P04851	06S	0264103	6	324.7
1P04852	06S	0265102	6	276.9
FOOOJAR	16S	0266102	16	357.6
1P04853	06S	0267103	6	308
1P04854	06S	0268103	6	348.8
FOOOJAR	16S	0269103	16	376
1P04855	06S	0270102	6	297.7
1P04856	06S	0271103	6	304.3

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FOOLJAR 165 027210366.70    16    366.7
1R04877 065 027110295.90     6    295.9
1R04878 065 027410303.40     6    303.4
FOOLJAR 165 027510350.00    16    350
1/ 1879 065 027610           6    289.1
1R04880 065 027710309.40     6    309.4
FOOLJAR 165 027810354.70    16    354.7
1R04881 065 027910311.40     6    311.4
1R04882 065 028010354.90     6    354.9
FOOLJAR 165 028110367.90    16    367.9
1R04883 065 028210304.80     6    304.8
1R04884 065 028310280.10     6    280.1
FOOLJAR 165 028410383.30    16    383.3
1R04885 065 028510301.60     6    301.6
1R04886 065 028610368.40     6    368.4
FOOLJAR 165 028710353.30    16    353.3
1R04887 065 028810349.90     6    349.9
1R04888 065 028910345.10     6    345.1
FOOLJAR 165 029010326.70    16    326.7
1R04889 065 029110290.80     6    290.8
1R04890 065 029210341.10     6    341.1
FOOLJAR 165 029310339.80    16    339.8
1R04891 065 029410314.30     6    314.3
1R04892 065 029510400.00     6    400
FOOLJAR 165 029610333.10    16    333.1
1R04893 065 029710287.80     6    287.8
1R04894 065 029810303.90     6    303.9
FOOLJAR 165 029910391.70    16    391.7
1R04895 065 030010333.00     6    333
1R04896 065 030110365.40     6    365.4
F  DJAR 165 030210337.40    16    337.4
1R04897 065 030310313.00     6    313
1R04898 065 030410304.10     6    304.1
FOOLJAR 165 030510349.50    16    349.5
1R04899 065 030610292.50     6    292.5
1R04900 065 030710265.10     6    265.1
FOOLJAR 165 030810383.10    16    383.1
1R04901 065 030910349.90     6    349.9
1R04902 065 031010296.90     6    296.9
FOOLJAR 165 031110376.80    16    376.8
1R04903 065 031210282.50     6    282.5
1R04904 065 031310340.90     6    340.9
FOOLJAR 165 031410376.70    16    376.7
1R04905 065 031510338.70     6    338.7
1R04906 065 031610273.70     6    273.7
FOOLJAR 165 031710348.70    16    348.7
1R04907 065 031810376.10     6    376.1
1R04908 065 031910345.40     6    345.4
FOOLJAR 165 032010317.20    16    317.2
1R04909 065 032110353.20     6    353.2
1R04910 065 032210282.30     6    282.3
FOOLJAR 165 032310347.90    16    347.9
1R04911 065 032410371.20     6    371.2
1R04912 065 032510337.50     6    337.5
FOOLJAR 165 032610356.90    16    356.9
1F 4911 065 032710342.70     6    342.7
1. 4914 065 032810331.00     6    331
FOOLJAR 165 032910335.10    16    335.1
1R04915 065 033010342.60     6    342.6
1R04916 065 033110323.40     6    323.4
FOOLJAR 165 033210372.60    16    372.6
1R04917 065 033310340.80     6    340.8
1R04918 065 033410277.20     6    277.2
FOOLJAR 165 033510326.10    16    326.1
1R04919 065 033610286.30     6    286.3
1R04920 065 033710367.60     6    367.6
FOOLJAR 165 033810361.50    16    361.5
9999999999      99           0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 10/22/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 24

1R04576 01S 007110305.40	1	305.4
1R04577 01S 007210349.70	1	349.7
FOODJAR 11S 007310418.50	11	418.5
1R04578 01S 007410387.80	1	387.8
1R04579 01S 007510305.40	1	305.4
FOODJAR 11S 007610318.60	11	318.6
1R04580 01S 007710303.00	1	303
1R04581 01S 007810358.00	1	358
FOODJAR 11S 007910355.90	11	355.9
1R04582 01S 010010295.70	1	295.7
1R04583 01S 010110357.30	1	357.3
FOODJAR 11S 010210366.30	11	366.3
1 1584 01S 010310358.30	1	358.3
1R04585 01S 010410283.80	1	283.8
FOODJAR 11S 010510321.30	11	321.3
1R04586 01S 010610302.00	1	302
1R04587 01S 010710304.60	1	304.6
FOODJAR 11S 010810344.60	11	344.6
1R04588 01S 010910315.20	1	315.2
1R04589 01S 011010313.00	1	313
FOODJAR 11S 011110358.40	11	358.4
1R04590 01S 011210330.30	1	330.3
1R04591 01S 011310324.30	1	324.3
FOODJAR 11S 011410343.20	11	343.2
1R04592 01S 011510338.0.	1	338

1R04593 01S 007010343.00	1	343
FOODJAR 11S 007110367.10	11	367.1
1R04594 01S 007210352.20	1	352.2
1R04595 01S 007310310.20	1	310.2
FOODJAR 11S 007410350.20	11	350.2
1R04596 01S 007510380.80	1	380.8
1R04597 01S 007610343.00	1	343
FOODJAR 11S 007710342.60	11	342.6
1R04598 01S 007810310.90	1	310.9
1R04599 01S 007910285.70	1	285.7
FOODJAR 11S 010010341.30	11	341.3
1 4600 01S 010110328.90	1	328.9
1R04601 01S 010210356.10	1	356.1
FOODJAR 11S 010310359.60	11	359.6
1R04602 01S 010410304.60	1	304.6
1R04603 01S 010510307.90	1	307.9
FOODJAR 11S 010610365.90	11	365.9
1R04604 01S 010710337.60	1	337.6
1R04605 01S 010810240.20	1	240.2

FOODJAR	11S	0109910369.00	11	369
1R04608	01S	0110010340.20	1	340.2
1R04609	01S	0111110325.70	1	325.7
FOODJAR	11S	0112110371.90	11	371.9
1R04608	01S	0113110337.80	1	337.8
1R04609	01S	0114110331.50	1	331.5
FOODJAR	11S	0115110352.80	11	352.8
1R04610	01S	0116110295.60	1	295.8
1R04611	01S	0117110372.50	1	372.5
FOODJAR	11S	0118110353.10	11	353.1
1R04612	01S	0119110294.90	1	294.9
1R04613	01S	0120110349.10	1	349.1
FOODJAR	11S	0121110348.70	11	348.7
1R04614	01S	0122110333.80	1	333.8
1R04615	01S	0123110308.50	1	308.5
FOODJAR	11S	0124110370.80	11	370.8
1R04616	01S	0125110313.10	1	313.1
1R04617	01S	0126110308.10	1	308.1
FOODJAR	11S	0127110375.30	11	375.3
1R04618	01S	0128110301.10	1	301.1
1R04619	01S	0129110305.40	1	305.4
FOODJAR	11S	0130110374.10	11	374.1
1R04620	01S	0131110302.10	1	302.1
1R04621	01S	0132110329.40	1	329.4
FOODJAR	11S	0133110366.20	11	366.2
1R04622	01S	0134110308.20	1	308.2
1R04623	01S	0135110334.60	1	334.6
FOODJAR	11S	0136110313.90	11	313.9
1R04624	01S	0137110351.50	1	351.5
1R04625	01S	0138110310.60	1	310.6
FOODJAR	11S	0139110340.10	11	340.1
1R04626	01S	0140110320.60	1	320.6
1R04627	01S	0141110356.80	1	356.8
FOODJAR	11S	0142110350.60	11	350.6
1R04628	01S	0143110353.70	1	353.7
1R04629	01S	0144110310.00	1	310
FOODJAR	11S	0145110371.00	11	371
1R04630	01S	0146110358.70	1	358.7
1R04631	01S	0147110223.30	1	223.3
FOODJAR	11S	0148110373.70	11	373.7
1R04632	01S	0149110385.70	1	385.7
1R04633	01S	0150110381.30	1	381.3
FOODJAR	11S	0151110315.70	11	315.7
1R04634	01S	0152110268.50	1	268.5
1R04635	01S	0153110330.50	1	330.5
FOODJAR	11S	0154110339.20	11	339.2
1R04636	01S	0155110343.50	1	343.5
1R04637	01S	0156110267.40	1	267.4
FOODJAR	11S	0157110373.90	11	373.9
1R04638	01S	0158110350.30	1	350.3
1R04639	01S	0159110328.70	1	328.7
FOODJAR	11S	0160110349.00	11	349
1R04640	01S	0161110326.90	1	326.9
FOODJAR			11	**484.1**

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[illegible] STUDY OF FM-1924 & FC-143 IN RATS
E.F. # 02810R0012

TECHNICIAN INITIALS: MH
TODAY'S DATE: 10/23/81
SEX OF RATS: FEMALE
ROOM NUMBER: D-332
WEIGHT OF FULL FOOD JAR: 625GRAMS

WEEK 24

1F04756	045	00710263.40		4	269.4
1F04757	045	00721026.50		4	296.5
F000JMF	145	00731026.70		14	386.7
1F04758	045	00741027.50		4	272.5
1F04759	045	00751026.60		4	265.6
F000JMF	145	00761040.70		14	402.7
1F04760	045	00771026.50		4	282.5
1F04761	045	00781027.70		4	297.7
F000JMF	145	00791023.60		14	395.6
1F04762	045	01001027.20		4	273.2
1F04763	045	01011026.70		4	268.7
F000JMF	145	01021026.20		14	398.2
1F04764	045	01031027.20		4	272.9
1F04765	045	01041026.50		4	285.5
F000JMF	145	01051026.80		14	283.8
1F04766	045	01061025.90		4	258.9
1F04767	045	01071031.10		4	310.4
F000JMF	145	01081026.70		14	363.7
1F04768	045	01091026.50		4	287.5
1F04769	045	01101027.60		4	279.6
F000JMF	145	01111026.80		14	388.6
1F04770	045	01121026.40		4	264.8
1F04771	045	01131030.10		4	304.1
F000JMF	145	01141041.10		14	411.1
1F04772	045	01151024.10		4	241.6
1F04773	045	01161028.00		4	280
F000JMF	145	01171039.70		14	397
1F04774	045	01181027.5		4	275.1
1F04775	045	01191028.6[illegible]		4	286.6
F000JMF	145	01201038.2[illegible]		14	382.5
1F04776	045	01211023.4[illegible]		4	234.7
1F04777	045	01221029.9[illegible]		4	299.4
F000JMF	145	01231039.6[illegible]		14	396.2
1F04778	045	01241026.4[illegible]		4	264.7
1F04779	045	01251026.5[illegible]		4	265.4
F000JMF	145	01261040.4		14	404.1
1F04780	045	01271024.5[illegible]		4	245
1F04781	045	01281026.3[illegible]		4	263.8
F000JMF	145	01291038.4		14	384.5
1F04782	045	01301026.1[illegible]		4	261.7
1F04783	045	01311022.5[illegible]		4	235.2
F000JMF	145	01321041.4		14	414.8
1F04784	045	01331023.0[illegible]		4	230.6
1F04785	045	01341030.8[illegible]		4	308.3
F000JMF	145	01351038.2[illegible]		14	382.2
1F04786	045	01361030.[illegible]		4	307
1F04787	045	01371032.7		4	327

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[illegible]	[illegible]	14
[illegible]	[illegible]	4
[illegible]	[illegible]	4

[illegible]	005	0220[illegible]14.70	5	314.7
F000JMP	155	0220[illegible]74.20	15	374.2
[illegible]	005	0220[illegible]55.40	5	266.4
[illegible]	005	0220[illegible]05.90	5	306.9
F000JMP	155	0220[illegible]86.30	15	386.3
[illegible]	005	0220[illegible]91.60	5	291.6
[illegible]	005	0221[illegible]16.80	5	316.8
F000JMP	155	0221[illegible]67.20	15	367.2
[illegible]	005	0221[illegible]67.10	5	267.1
[illegible]	005	0221[illegible]05.90	5	305.9
F000JMP	155	0221[illegible]52.70	15	352.7
[illegible]	005	0221[illegible]10.70	5	310.7
[illegible]	005	0221[illegible]53.80	5	353.8
F000JMP	155	0221[illegible]19.30	15	319.3
[illegible]	005	0221[illegible]24.10	5	324.1
[illegible]	005	0221[illegible]28.10	5	328.1
F000JMP	155	0220[illegible]60.70	15	360.7
[illegible]	005	0221[illegible]29.80	5	329.8
[illegible]	005	0222[illegible]97.30	5	297.3
F000JMP	155	0223[illegible]79.00	15	379
[illegible]	005	0224[illegible]31.20	5	331.2
[illegible]	005	0225[illegible]65.70	5	365.7
F000JMP	155	0226[illegible]52.60	15	352.6
[illegible]	005	0227[illegible]77.80	5	277.8
[illegible]	005	0228[illegible]22.80	5	322.8
F000JMP	155	0229[illegible]24.90	15	324.9
[illegible]	005	0230[illegible]90.50	5	290.5
[illegible]	005	0231[illegible]92.40	5	292.4
F000JMP	155	0232[illegible]79.70	15	379.7
[illegible]	005	0233[illegible]04.20	5	304.2
[illegible]	005	0234[illegible]41.10	5	341.1
F000JMP	155	0235[illegible]57.70	15	357.7
[illegible]	005	0236[illegible]16.10	5	316.1
[illegible]	005	0237[illegible]02.20	5	302.2
F000JMP	155	0238[illegible]79.50	15	379.5
[illegible]	005	0239[illegible]90.60	5	290.6
[illegible]	005	0240[illegible]13.80	5	313.8
F000JMP	155	0241[illegible]76.00	15	376
[illegible]	005	0242[illegible]86.20	5	286.2
[illegible]	005	0243[illegible]74.00	5	274
F000JMP	155	0244[illegible]76.30	15	376.3
[illegible]	005	0245[illegible]67.60	5	267.6
[illegible]	005	0246[illegible]75.00	5	375
F000JMP	155	0247[illegible]34.30	15	334.3
[illegible]	005	0248[illegible]17.60	5	317.6
[illegible]	005	0249[illegible]23.00	5	223
F000JMP	155	0250[illegible]94.00	15	394
[illegible]	005	0251[illegible]91.30	5	291.3
[illegible]	005	0252[illegible]50.30	5	350.3
F000JMP	155	0253[illegible]65.10	15	365.1
[illegible]	005	0254[illegible]28.30	5	328.3
[illegible]	005	0255[illegible]62.20	5	362.2
F000JMP	155	0256[illegible]36.20	15	336.2
[illegible]	005	0257[illegible]94.10	5	294.1
[illegible]	005	0258[illegible]03.40	5	303.4
F000JMP	155	0259[illegible]64.80	15	364.8
[illegible]	005	0260[illegible]24.70	5	324.7
[illegible]	005	0261[illegible]04.80	5	304.8
F000JMP	155	0262[illegible]37.70	15	337.7
[illegible]	005	0263[illegible]33.80	6	333.8
[illegible]	005	0264[illegible]76.70	6	276.7
F000JMP	155	0265[illegible]59.80	15	359.8
[illegible]	005	0266[illegible]18.90	6	318.9
[illegible]	005	0267[illegible]48.70	6	348.7
F000JMP	155	0268[illegible]80.60	15	380.6
[illegible]	005	0269[illegible]	6	304.5
[illegible]	005	0270[illegible]02.20	6	302.2

[illegible]	165	02[illegible]2.20	16	272.2
[illegible]	065	02[illegible]1.00	6	301
[illegible]	065	02[illegible]0.50	6	310.5
[illegible]	165	02[illegible]4.70	16	354.7
[illegible]	065	02[illegible]1.70	6	291.7
[illegible]	065	02[illegible]0.00	6	310
[illegible]	165	02[illegible]9.10	16	345.1
[illegible]	065	02[illegible]5.50	6	315.5
[illegible]	065	02[illegible]1.80	6	351.8
[illegible]	165	02[illegible]3.20	16	363.2
[illegible]	065	02[illegible]9.10	6	309.1
[illegible]	065	02[illegible]3.60	6	273.6
[illegible]	165	02[illegible]0.00	16	389
[illegible]	065	02[illegible]2.40	6	302.4
[illegible]	065	02[illegible]5.90	6	375.9
[illegible]	165	02[illegible]2.40	16	342.4
[illegible]	065	02[illegible]6.20	6	356.2
[illegible]	065	02[illegible]8.90	6	348.9
[illegible]	165	02[illegible]9.10	16	329.1
[illegible]	065	02[illegible]2.80	6	292.8
[illegible]	065	02[illegible]2.90	6	342.9
[illegible]	165	02[illegible]1.20	16	341.2
[illegible]	065	02[illegible]8.60	6	318.6
[illegible]	065	02[illegible]0.70	6	410.7
[illegible]	165	02[illegible]3.50	16	329.5
[illegible]	065	02[illegible]1.30	6	291.3
[illegible]	065	02[illegible]6.00	6	306
[illegible]	165	02[illegible]4.00	16	394
[illegible]	065	02[illegible]1.90	6	341.9
[illegible]	065	02[illegible]5.40	6	365.4
[illegible]	165	02[illegible]6.10	16	346.1
[illegible]	065	02[illegible]3.60	6	313.6
[illegible]	065	02[illegible]7.90	6	297.9
[illegible]	165	02[illegible]0.20	16	370.2
[illegible]	065	02[illegible]4.50	6	394.5
[illegible]	065	02[illegible]6.60	6	268.6
[illegible]	165	02[illegible]1.60	16	391.6
[illegible]	065	02[illegible]6.40	6	356.4
[illegible]	065	02[illegible]5.20	6	305.2
[illegible]	165	02[illegible]8.40	16	378.4
[illegible]	065	02[illegible]8.00	6	288
[illegible]	065	02[illegible]1.00	6	341
[illegible]	165	02[illegible]4.10	16	374.1
[illegible]	065	02[illegible]3.30	6	333.3
[illegible]	065	02[illegible]7.30	6	277.3
[illegible]	165	02[illegible]4.50	16	364.5
[illegible]	065	02[illegible]6.10	6	376.1
[illegible]	065	02[illegible]5.60	6	350.6
[illegible]	165	02[illegible]8.40	16	348.4
[illegible]	065	02[illegible]0.00	6	360
[illegible]	065	02[illegible]9.90	6	279.9
[illegible]	165	02[illegible]1.00	16	341
[illegible]	065	02[illegible]9.10	6	369.1
[illegible]	065	02[illegible]2.50	6	332.5
[illegible]	165	02[illegible]9.40	16	369.4
[illegible]	065	02[illegible]0.20	6	350.2
[illegible]	065	02[illegible]6.50	6	336.5
[illegible]	165	02[illegible]7.80	16	217.8
[illegible]	065	02[illegible]4.60	6	343.6
[illegible]	065	02[illegible]5.10	6	315.1
[illegible]	165	02[illegible]0.60	16	380.6
[illegible]	065	02[illegible]8.70	6	328.7
[illegible]	065	02[illegible]0.90	6	270.9
[illegible]	165	02[illegible]2.70	16	152.7
[illegible]	065	02[illegible]2.50	6	283.5
[illegible]	065	02[illegible]6.70	6	376.7
[illegible]	165	02[illegible]0.40	16	360.4
[illegible]	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FL-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 10/29/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 25

1R04576	01S 007100000.10	1	0.1
RAT #	1R04576	01S 007100000.10	NOT ON STUDY
1R04577	01S 007200349.80	1	349.8
F000JHR	11S 007300441.40	11	441.4
1R04578	01S 007400395.30	1	395.3
1R04579	01S 007500306.10	1	308.1
F000JHR	11S 007600322.60	11	322.6
1R04580	01S 007700303.80	1	303.8
1R04581	01S 007800356.70	1	356.7
F000JHR	11S 007900358.50	11	358.5
1R04582	01S 010000298.80	1	298.8
1R04583	01S 010100356.60	1	356.6
F000JHR	11S 010200363.30	11	363.3
1R04584	01S 010300352.90	1	352.9
1R04585	01S 010400292.50	1	292.5
F000JHR	11S 010500324.10	11	324.1
1R04586	01S 010600302.90	1	302.9
1R04587	01S 010700312.00	1	312
F000JHR	11S 010800344.50	11	344.5
1R04588	01S 010900316.90	1	316.9
1R04589	01S 011000311.10	1	311.1
F000JHR	11S 011100352.60	11	352.6
1R04590	01S 011200324.20	1	324.2
1R04591	01S 011300326.60	1	326.6
F000JHR	11S 011400361.30	11	361.3
1R04592	01S 011500338.90	1	338.9
1R04593	01S 011600336.50	1	336.5
F000JHR	11S 011700367.90	11	367.9
1R04594	01S 011800349.70	1	349.7
1R04595	01S 011900317.50	1	317.5
F000JHR	11S 012000335.80	11	335.8
1R04596	01S 012100393.90	1	393.9
1R04597	01S 012200344.90	1	344.9
F000JHR	11S 012300331.60	11	331.6
1R04598	01S 012400313.60	1	313.6
1R04599	01S 012500288.90	1	288.9
F000JHR	11S 012600349.20	11	349.2
1R04600	01S 012700358.90	1	358.9
1R04601	01S 012800367.70	1	367.7
F000JHR	11S 012900317.50	11	317.5
1R04602	01S 013000303.00	1	303
1R04603	01S 013100308.90	1	308.9
F000JHR	11S 013200363.90	11	363
1R04604	01S 013300345.80	1	345.8
1R04605	01S 013400246.90	1	246.9
F000JHR	11S 013500370.60	11	370.6

1R04605	015	013600349. 40	1
1R04607	015	013700320. 30	1
FOODJAR	115	013800345. 50	11
1R04608	015		1
1R04609	015	014000336. 50	1
FOODJAR	115	014100357. 10	11
1R 4610	015	014200300. 20	1
1R 4611	015	014300374. 60	1
FOODJAR	115	014400332. 60	11
1R04612	015	014500297. 00	1
1R04613	015	014600347. 60	1
FOODJAR	115	014700364. 30	11
1R04614	015	014800338. 20	1
1R04615	015	014900311. 60	1
FOODJAR	115	015000358. 90	11
1R04616	015	015100315. 80	1
1R04617	015	015200312. 90	1
FOODJAR	115	015300359. 00	11
1R04618	015	015400301. 20	1
1R04619	015	015500304. 90	1
FOODJAR	115	015600388. 90	11
1R04620	015	015700299. 70	1
1R04621	015	015800320. 30	1
FOODJAR	115	015900363. 40	11
1R04622	015	016000320. 60	1
1R04623	015	016100342. 10	1
FOODJAR	115	016200314. 80	11
1R04624	015	016300354. 80	1
1R04625	015	016400317. 80	1
FOODJAR	115	016500324. 30	11
1R04626	015	016600325. 20	1
1R04627	015	016700355. 90	1
F JAR	115	016800340. 10	11
1R04628	015	016900346. 30	1
1R04629	015	017000317. 30	1
FOODJAR	115	017100379. 20	11
1R04630	015	017200356. 10	1
1R04631	015	017300318. 60	1
FOODJAR	115	017400391. 80	11
1R04632	015	017500383. 40	1
1R04633	015	017600382. 60	1
FOODJAR	115	017700314. 60	11
1R04634	015	017800276. 50	1
1R04635	015	017900332. 50	1
FOODJAR	115	018000348. 20	11
1R04636	015	018100345. 70	1
1R04637	015	018200266. 70	1
FOODJAR	115	018300389. 40	11
1R04638	015	018400352. 50	1
1R04639	015	018500328. 40	1
FOODJAR	115	018600349. 20	11
1R04640	015	018700325. 30	1
FOODJAR			11

349. 4
320. 3
345. 5
335.7
336. 5
357. 1
300. 2
374. 6
332. 6
297
347. 6
364. 3
338. 2
311. 6
358. 9
315. 8
312. 9
359
301. 2
304. 9
388. 9
299. 7
320. 3
363. 4
320. 6
342. 1
314. 8
354. 8
317. 8
324. 3
325. 2
355. 9
340. 1
346. 3
317. 3
379. 2
356. 1
218. 6
391. 8
383. 4
382. 6
314. 6
276. 5
332. 5
348. 2
345. 7
266. 7
389. 4
352. 5
328. 4
349. 2
325. 3
496.2

[illegible] LONG-TERM STUDY OF PM-3924 & PC-143 IN RATS
EXP. # 02810R0012

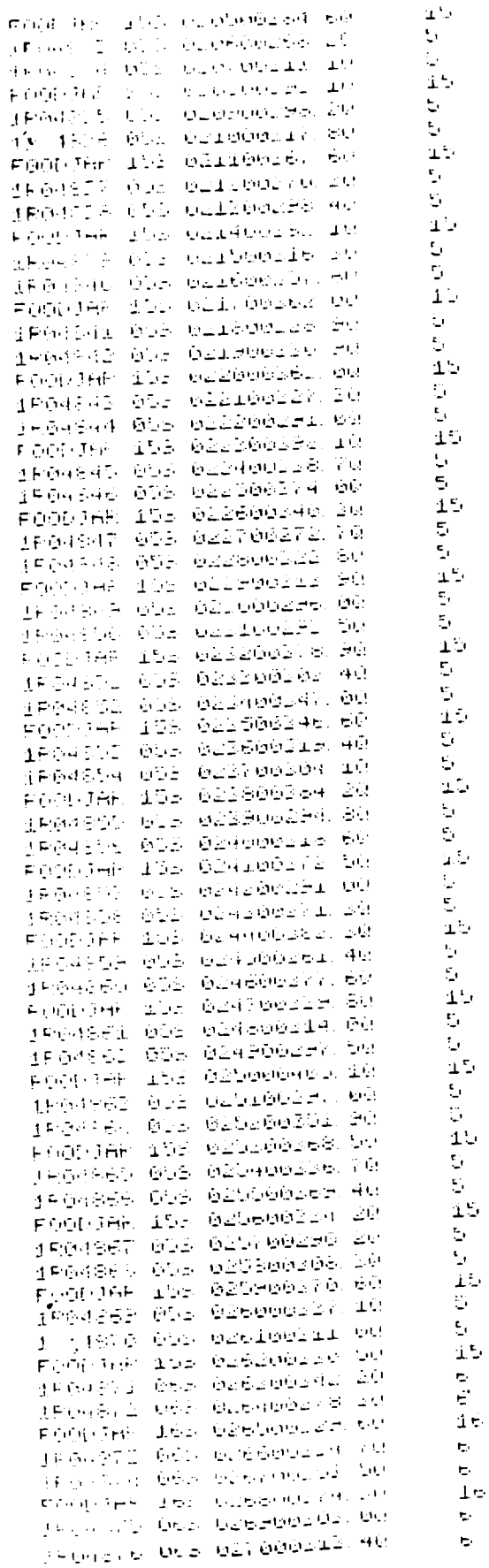
TECHNICIAN INITIALS: MM
TODAY'S DATE: 10/20/81
SEX OF RATS: FEMALE
ROOM NUMBER: D-234
WEIGHT OF FULL FOOD JAR: 625GRAMS

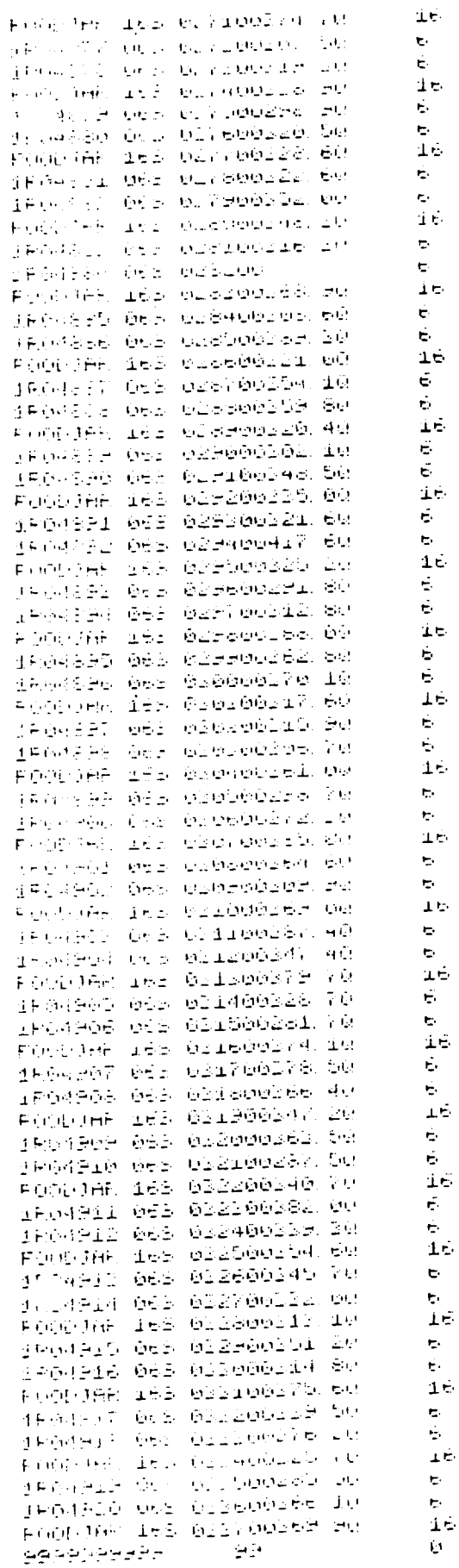
WEEK 25

[illegible]	[illegible]	00710027[illegible].90	4	274.9
1R04750	045	00720026[illegible].40	4	296.4
F000JRF	142	00730028[illegible].00	14	392
1R04755	045	00740027[illegible].50	4	273.5
1R04756	045	00750026[illegible].60	4	267.6
F000JRF	142	00760028[illegible].10	14	392.1
1R04758	045	00770028[illegible].60	4	280.8
1R04761	045	00780028[illegible].10	4	295.1
F000JRF	142	00790028[illegible].10	14	396.1
1R04762	045	01000027[illegible].00	4	272
1R04763	045	01010027[illegible].90	4	268.9
F000JRF	142	01020028[illegible].50	14	396.9
1R04764	045	01030027[illegible].00	4	274
1R04765	045	01040028[illegible].20	4	281.3
F000JRF	142	01050028[illegible].30	14	396.9
1R04766	045	01060027[illegible].20	4	257.2
1R04767	045	01070028[illegible].10	4	310.1
F000JRF	142	01080028[illegible].20	14	368.3
1R04768	045	01090028[illegible].20	4	283.2
1R04769	045	01100027[illegible].50	4	279.5
F000JRF	142	01110028[illegible].70	14	389.7
1R04770	045	01120027[illegible].70	4	274.7
1R04771	045	01130028[illegible].70	4	302.7
F000JRF	142	01140028[illegible].80	14	414.5
1R04772	045	01150028[illegible].10	4	238.1
1R04773	045	01160028[illegible].40	4	276.4
F000JRF	142	01170028[illegible].20	14	402.3
1R04774	045	01180028[illegible].10	4	279.1
1R04775	045	01190028[illegible].60	4	288.6
F000JRF	142	01200028[illegible].20	14	384.2
1R04776	045	01210028[illegible].50	4	238.5
1R04777	045	01220028[illegible].40	4	301.4
F000JRF	142	01230028[illegible].70	14	391.7
1R04778	045	01240028[illegible].30	4	286.3
1R04779	045	01250028[illegible].60	4	262.6
F000JRF	142	01260028[illegible].00	14	399
1R04780	045	01270028[illegible].80	4	243.8
1R04781	045	01280028[illegible].40	4	264.4
F000JRF	142	01290028[illegible].50	14	392.2
1R04782	045	01300028[illegible].10	4	260.1
1R04783	045	01310028[illegible].10	4	235.1
F000JRF	142	01320028[illegible].20	14	413.3
1R04784	045	01330028[illegible].80	4	229.8
1R04785	045	01340028[illegible].10	4	210.9
F000JRF	142	01350028[illegible].70	14	381.7
1R04786	045	01360028[illegible].10	4	310.6
1R04787	045	01370028[illegible].50	4	331.5
F000JRF	142	01380028[illegible].20	14	373.2

1280

FOODJAR





374.7
307.5
338.9
298.9
329.5
328.6
322.5
152
348.3
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276.2
368.9
306.6
369.3
321
354.1
359.8
320.4
302.1
348.5
135
321.6
417.6
325.2
291.8
312.8
388
362.8
370.1
317.6
315.9
306.7
361
298.7
272.3
365.8
364.6
363.9
362
287.4
347.4
379.7
328.7
281.7
374.1
378.5
366.4
347.2
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287.5
340.7
382
339.2
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332
311.1
391.2
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375.6
339.5
276.2
325.7
285.5
266.1
369.9

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE.S 11/5/81
SEX OF RATS.S FEMALE
ROOM NUMBER.S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 26

1R04576 01S 007100000.00	1	0
RAT # 1R04576 01S 007100000.00		NOT ON STUDY
1R04577 01S 007200354.30	1	354.3
FOODJAR 11S 007300464.40	11	464.4
1R04578 01S 007400395.50	1	395.5
1R04579 01S	1	315.2
FOODJAR 11S 007600328.20	11	328.2
1R04580 01S 007700303.20	1	303.2
1R04581 01S 007800353.70	1	353.7
FOODJAR 11S 007900373.50	11	373.5
1R04582 01S	1	298.7
1R04583 01S 010100354.70	1	354.7
FOODJAR 11S 010200387.40	11	387.4
1R04584 01S 010300356.50	1	356.5
1R04585 01S 010400297.90	1	297.9
FOODJAR 11S 010500350.60	11	350.6
1R04586 01S 010600306.90	1	306.9
1R04587 01S 010700316.90	1	316.9
FOODJAR 11S 010800368.40	11	368.4
1R04588 01S 010900308.20	1	308.2
1R04589 01S 011000312.50	1	312.5
FOODJAR 11S 011100353.60	11	353.6
1R04590 01S 011200327.00	1	327
1R04591 01S 011300324.90	1	324.9
FOODJAR 11S 011400365.00	11	365
1R04592 01S 011500337.40	1	337.4
1R04593 01S 011600317.20	1	317.2
FOODJAR 11S 011700398.20	11	398.2
1R04594 01S 011800355.50	1	355.5
1R04595 01S 011900322.80	1	322.8
FOODJAR 11S 012000325.60	11	325.6
1R04596 01S 012100397.80	1	397.8
1R04597 01S 012200348.60	1	348.6
FOODJAR 11S 012300324.10	11	324.1
1R04598 01S 012400306.60	1	306.6
1R04599 01S 012500286.00	1	286
FOODJAR 11S 012600373.80	11	373.8
1R04600 01S 012700360.40	1	360.4
1R04601 01S 012800353.90	1	353.9
FOODJAR 11S 012900316.40	11	316.4
1R04602 01S 013000303.50	1	303.5
1R04603 01S 013100308.70	1	308.7
FOODJAR 11S 013200376.60	11	376.6
1R04604 01S 013300334.00	1	334
1R04605 01S 013400243.60	1	243.6
FOODJAR 11S 013500399.40	11	399.4
1R04606 01S 013600340.70	1	340.7
1R04607 01S 013700329.20	1	329.3
FOODJAR 11S 013800370.70	11	370.7
1R04608 01S 013900333.80	1	333.8
1R04609 01S 014000312.10	1	333.1
FOODJAR 11S 014100349.00	11	349

1R04610	015	014200301.80	1	301.6
1R04611	015	014300371.10	1	371.1
FOODJAR	115	014400343.70	11	343.7
1R04612	015	014500299.90	1	299.9
1R04613	015	014600352.20	1	352.2
FOODJAR	115	014700359.40	11	359.4
1R04614	015	014800338.90	1	338.9
1R04615	015	014900313.50	1	313.5
FOODJAR	115	015000366.60	11	366.6
1R04616	015	015100313.70	1	313.7
1R04617	015	015200310.90	1	310.9
FOODJAR	115	015300386.40	11	386.4
1R04618	015	015400303.90	1	303.9
1R04619	015	015500299.60	1	299.6
FOODJAR	115	015600402.80	11	402.8
1R04620	015	015700302.60	1	302.6
1R04621	015	015800320.90	1	320.9
FOODJAR	115	015900410.30	11	410.3
1R04622	015	016000318.90	1	318.9
1R04623	015	016100344.80	1	344.8
FOODJAR	115	016200335.50	11	335.5
1R04624	015	016300345.40	1	345.4
1R04625	015	016400318.50	1	318.5
FOODJAR	115	016500345.00	11	345
1R04626	015	016600330.60	1	330.6
1R04627	015	016700362.80	1	362.8
FOODJAR	115	016800324.90	11	324.9
1R04628	015	016900345.00	1	345
1R04629	015	017000315.20	1	315.2
FOODJAR	115	017100406.10	11	406.1
1R04630	015	017200360.20	1	360.2
1R04631	015	017300213.10	1	213.1
FOODJAR	115	017400406.30	11	406.3
1R04632	015	017500387.70	1	387.7
1R04633	015	017600384.90	1	384.9
FOODJAR	115	017700338.70	11	338.7
1R04634	015		1	271.4
1R04635	015		1	343.9
FOODJAR	115	018000353.30	11	353.3
1R04636	015	018100345.50	1	345.5
1R04637	015	018200266.10	1	266.1
FOODJAR	115	018300381.10	11	381.1
1R04638	015	018400356.40	1	356.4
1R04639	015	018500328.90	1	328.9
FOODJAR	115	018600381.30	11	381.3
1R04640	015	018700337.40	1	337.4
FOODJAR			11	**498.4**

YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-1
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 11/6/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 26

1R04756	04S	007101278.2	4	278.2
1R04757	04S	007201304.5	4	304.5
FOODJAR	14S	007301393.6	14	393.6
1R04758	04S	007401274.3	4	274.3
1R04759	04S		4	260.9
FOODJAR	14S	007601407.0	14	407
1R04760	04S	007701280.3	4	280.3
1R04761	04S	007801292.5	4	292.5
FOODJAR	14S	007901422.0	14	422
1R04762	04S	010001273.6	4	273.6
1R04763	04S	010101268.3	4	268.3
FOODJAR	14S	010201400.4	14	400.4
1R04764	04S	010301270.9	4	270.9
1R04765	04S	010401286.4	4	286.4
FOODJAR	14S	010501414.0	14	414
1R04766	04S	010601260.4	4	260.4
1R04767	04S	010701312.2	4	312.2
FOODJAR	14S	010801358.9	14	358.9
1R04768	04S	010901290.8	4	290.8
1R04769	04S	011001280.0	4	280
FOODJAR	14S	011101385.1	14	385.1
1R04770	04S	011201266.2	4	266.2
1R04771	04S	011301304.9	4	304.9
FOODJAR	14S	011401429.6	14	429.6
1R04772	04S	011501241.0	4	241
1R04773	04S	011601275.2	4	275.2
FOODJAR	14S	011701433.7	14	433.7
1R04774	04S	011801287.7	4	287.7
1R04775	04S	011901294.7	4	294.7
FOODJAR	14S	012000	14	387.5
1R04776	04S	012101241.2	4	241.2
1R04777	04S	012201298.2	4	298.2
FOODJAR	14S	012301419.2	14	419.2
1R04778	04S	012401291.1	4	291.1
1R04779	04S	012501257.2	4	257.2
FOODJAR	14S	012601363.2	14	363.2
1R04780	04S	012701244.3	4	244.3
1R04781	04S	012801267.0	4	267
FOODJAR	14S	012901401.7	14	401.7
1R04782	04S	013001265.0	4	265
1R04783	04S	013101239.1	4	239.1
FOODJAR	14S	013201413.8	14	413.8
1R04784	04S	013301230.8	4	230.8
1R04785	04S	013401308.9	4	308.9
FOODJAR	14S	013501406.7	14	406.7
1R04786	04S	013601310.3	4	310.3
1R04787	04S	013701336.5	4	336.5
FOODJAR	14S	013801393.8	14	393.8
0R04788	04S	013901253.4	4	253.4

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1R04789 04S 014001292.2      4          292.2
FOODJAR 14S 014101408.7      14         408.7
1R04790 04S 014201320.5      4          320.5
1R04791 04S 014431291.3      4          291.3
FOODJAR 14S 014401385.2      14         385.2
1R04792 04S 014501292.8      4          292.8
1F  '793 04S 014660325.7     4          325.7
FO..JAR 14S 014701389.0      14         389
1R04794 04S 014801278.8      4          278.8
1R04795 04S 014901312.5      4          312.5
FOODJAR 14S 015001412.5      14         412.5
1R04796 04S 015101266.9      4          266.9
1R04797 04S 015201238.7      4          238.7
FOODJAR 14S 015301350.8      14         350.8
1R04798 04S 015401278.7      4          278.7
1R04799 04S 015501267.8      4          267.8
FOODJAR 14S 00/101422.0      14         422
1R04800 04S 007201280.3      4          280.3
1R04801 04S 001401257.4      4          257.4
FOODJAR 14S 001501367.5      14         367.5
1R04802 04S 001601292.2      4          292.2
1R04803 04S 001701324.5      4          324.5
FOODJAR 14S 001801410.7      14         410.7
1R04804 04S 001901274.6      4          274.6
1R04805 04S 010001236.0      4          236
FOODJAR 14S 001001405.1      14         405.1
1R04806 04S 001101239.1      4          239.1
1R04807 04S 001201243.4      4          243.4
FOODJAR 14S 001301417.2      14         417.2
1R04808 04S 001401292.4      4          292.4
1R04809 04S 001501250.7      4          250.7
FOODJAR 14S 00160[423.0      14         423
1R04810 04S 001701250.0      4          250
1R04811 04S 001801314.0      4          314
FOODJAR 14S 001901374.1      14         374.1
1R04812 04S 010001307.1      4          307.1
1R04813 04S 010101259.1      4          259.1
FOODJAR 14S 010201404.8      14         404.8
1R04814 04S 010301309.2      4          309.2
1R04815 04S 010401313.2      4          313.2
FOODJAR 14S 010501392.2      14         392.2
1R04816 04S 010601298.5      4          298.5
1R04817 04S 010701346.2      4          346.2
FOODJAR 14S 010801312.7      14         312.7
1R04818 04S 010901286.4      4          286.4
1R04819 04S 011001238.0      4          238
FOODJAR 14S 011101413.4      14         413.4
1R04820 04S 011201271.9      4          271.9
FOODJAR                      14         460.6
1R04821 05S 011301328.1      5          328.1
1R04822 05S 011001254.0      5          254
FOODJAR 15S 011501395.6      15         395.6
1R04823 05S 011601307.6      5          307.6
1R04824 05S 011701346.2      5          346.2
FOODJAR 15S 011801358.9      15         358.9
1R04825 05S 011901282.5      5          282.5
1R04826 05S 012001277.8      5          277.8
FOODJAR 15S 012100362.2      15         362.2
1F  '827 05S 012200289.1     5          289.1
1R..+828 05S 012300367.1     5          367.1
FOODJAR 15S 012400359.2      15         359.2
1R04829 05S 012500317.1      5          317.1
1R04830 05S 012600313.4      5          313.4
FOODJAR 15S 012700397.1      15         397.1
1R04831 05S 012800311.0      5          311
1R04832 05S 012900321.5      5          321.5
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FOODJAR 15S 013000408.6      15      408.6
1R04833 05S 001300267.3      5       267.3
1R04834 05S 001400314.5      5       314.5
FOODJAR 15S 001500394.9      15      394.9
1R04835 05S 001600292.5      5       292.5
1R04836 05S 001700315.7      5       315.7
FC  JAR 15S 001800393.0      15      393
1R04837 05S 001900277.0      5       277
1R04838 05S 010000297.2      5       297.2
FOODJAR 15S 010100378.3      15      378.3
1R04839 05S 010200314.6      5       314.6
1R04840 05S 010300351.6      5       351.6
FOODJAR 15S 010400           15      363.4
1R04841 05S 010500329.2      5       329.2
1R04842 05S 010600335.3      5       335.3
FOODJAR 15S 010700368.0      15      368
1R04843 05S 010800332.3      5       332.3
1R04844 05S 010900292.4      5       292.4
FOODJAR 15S 010900381.4      15      381.4
1R04845 05S 011100348.8      5       348.8
1R04846 05S 011200385.7      5       385.7
FOODJAR 15S 011300334.3      15      334.3
1R04847 05S 011400278.4      5       278.4
1R04848 05S 011500321.3      5       321.3
FOODJAR 15S 011600311.4      15      311.4
1R04849 05S 011700296.4      5       296.4
1R04850 05S 011800297.4      5       297.4
FOODJAR 15S 011900387.3      15      387.3
1R04851 05S 012000306.3      5       306.3
1R04852 05S 012100340.7      5       340.7
FOODJAR 15S 012200363.6      15      363.6
1R04853 05S 012300325.4      5       325.4
1R04854 05S 012400296.6      5       296.6
FOODJAR 15S 012500407.4      15      407.4
1R04855 05S 012600296.9      5       296.9
1R04856 05S 012700316.8      5       316.8
FOODJAR 15S 012800389.5      15      389.5
1R04857 05S 012800285.2      5       285.2
1R04858 05S 013000270.8      5       270.8
FOODJAR 15S 013100419.1      15      419.1
1R04859 05S 013200265.6      5       265.6
1R04860 05S 013400374.8      5       374.8
FOODJAR 15S 013500361.8      15      361.8
1R04861 05S 013600311.4      5       311.4
1R04862 05S 013700305.5      5       305.5
FOODJAR 15S 013800362.6      15      362.6
1R04863 05S 013900296.3      5       296.3
1R04864 05S 014000349.9      5       349.9
FOODJAR 15S 014100370.4      15      370.4
1R04865 05S 014200331.7      5       331.7
1R04866 05S 014300371.6      5       371.6
FOODJAR 15S 014400           15      335.3
1R04867 05S 014500292.3      5       292.3
1R04868 05S 014600307.4      5       307.4
FOODJAR 15S 014700413.6      15      413.6
1R04869 05S 014800326.5      5       326.5
1R04870 05S 015000308.3      5       308.3
FC  JAR 15S 012100317.0      15      317
1R04871 06S 001300339.9      6       339.9
1R04872 06S 001300278.6      6       278.6
FOODJAR 16S 001500349.6      16      349.6
1R04873 06S 001600326.3      6       326.3
1R04874 06S 001790339.4      6       339.4
FOODJAR 16S 001800406.0      16      406
1R04875 06S 001900308.4      6       308.4
1R04876 06S 010000303.1      6       303.1
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FOODJAR 16S 010100407.1      16      407.1
1R04877 06S 010200299.1      6       299.1
1R04878 06S 010300324.7      6       324.7
FOODJAR 16S 010400393.2      16      393.2
1R04879 06S 010500297.7      6       297.7
1R04880 06S 010600311.0      6       311
FOODJAR 16S 010700346.1      16      346.1
1R04881 06S 010800321.8      6       321.8
1R04882 06S 010900368.6      6       368.6
FOODJAR 16S 011000363.9      16      363.9
1R04883 06S 011100315.2      6       315.2
1R04884 06S 011200278.0      6       278
FOODJAR 16S 011300.          16      369.1
1R04885 06S 011400309.6      6       309.6
1R04886 06S 011550389.7      6       389.7
FOODJAR 16S 011600346.6      16      346.6
1R04887 06S 011700365.7      6       365.7
1R04888 06S 011800361.9      6       361.9
FOODJAR 16S 011900339.6      16      339.6
1R04889 06S 012000297.0      6       297
1R04890 06S 011100344.6      6       344.6
FOODJAR 16S 011200366.5      16      366.5
1R04891 06S 011300315.8      6       315.8
1R04892 06S 011400422.6      6       422.6
FOODJAR 16S 011500358.9      16      358.9
1R04893 06S 011600294.9      6       294.9
1R04894 06S 011700307.5      6       307.5
FOODJAR 16S 011800393.3      16      393.3
1R04895 06S 011900362.4      6       362.4
1R04896 06S 012000369.2      6       369.2
FOODJAR 16S 011200331.3      16      331.3
1R04897 06S 011300315.2      6       315.2
1R04898 06S 011300308.5      6       308.5
FOODJAR 16S 011400359.7      16      359.7
1R04899 06S 011500297.8      6       297.8
1R04900 06S 011600271.8      6       271.8
FOODJAR 16S 011700388.5      16      388.5
1R04901 06S 011800359.4      6       359.4
1R04902 06S 011900306.5      6       306.5
FOODJAR 16S 010000394.5      16      394.5
1R04903 06S 010100279.9      6       279.9
1R04904 06S 010200343.4      6       343.4
FOODJAR 16S 011100385.2      16      385.2
1R04905 06S 011400333.9      6       333.9
1R04906 06S 011500283.8      6       283.8
FOODJAR 16S 011600371.5      16      371.5
1R04907 06S 011700368.2      6       368.2
1R04908 06S 011800           6       366.4
FOODJAR 16S 011900357.9      16      357.9
1R04909 06S 011100355.7      6       355.7
1R04910 06S 011100292.3      6       292.3
FOODJAR 16S 011200358.8      16      358.8
1R04911 06S 011300372.5      6       372.5
1R04912 06S 011400342.4      6       342.4
FOODJAR 16S 011500383.5      16      383.5
1R04913 06S 011600347.2      6       347.2
1R04914 06S 011700339.7      6       339.7
FOODJAR 16S 011800315.0      16      315
1R04915 06S 011900345.3      6       345.3
1R04916 06S 012000315.7      6       315.7
FOODJAR 16S 012100409.4      16      409.4
1R04917 06S 012290339.0      6       339
1R04918 06S 012300277.4      6       277.4
FOODJAR 16S 012400352.8      16      352.8
1R04919 06S 012500294.0      6       294
1R04920 06S 012600378.6      6       378.6
FOODJAR 16S 012700355.9      16      355.9
9999999999     99            0
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TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 11/19/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 28

1R04576 01S	00?100000.00	1	0
RAT #	1R04576 01S	00?100000.00	NOT ON STUDY
1R04577 01S	00?200354.00	1	354
FOODJAR 11S	00?300447.80	11	447.8
1R04578 01S		1	403.0
1R04579 01S	00?500321.50	1	321.5
FOODJAR 11S	00?600332.20	11	332.2
1R04580 01S	00?700314.00	1	314
1R04581 01S	00?800361.50	1	361.5
FOODJAR 11S	00?900336.90	11	336.9
1R04582 01S	010000308.10	1	308.1
1R04583 01S	010100362.70	1	362.7
FOODJAR 11S	010200349.60	11	349.6
1R04584 01S	010300351.80	1	351.8
1R04585 01S	010400289.10	1	289.1
FOODJAR 11S	010500315.60	11	315.6
1R04586 01S	010600313.80	1	313.8
1R04587 01S	010700317.90	1	317.9
FOODJAR 11S	010800325.40	11	325.4
1R04588 01S	010900325.70	1	325.7
1R04589 01S	011000318.30	1	318.3
FOODJAR 11S	011100328.80	11	328.8
1R04590 01S	011200336.00	1	336
1R04591 01S	011300332.40	1	332.4
FOODJAR 11S	011400348.90	11	348.9
1R04592 01S	011500348.70	1	348.7
1R04593 01S	011600352.40	1	352.4
FOODJAR 11S	011700323.60	11	323.6
1R04594 01S	011800350.70	1	350.7
1R04595 01S	011900328.20	1	328.2
FOODJAR 11S	012000316.00	11	316
1R04596 01S	012100392.80	1	392.8
1R04597 01S	012200344.60	1	344.6
FOODJAR 11S	012300316.30	11	316.3
1R04598 01S	012400310.30	1	310.3
1R04599 01S	012500289.40	1	289.4
FOODJAR 11S	012600330.00	11	330
1R04600 01S	012700345.60	1	345.6
1R04601 01S	012800370.90	1	370.9
FOODJAR 11S	012900357.40	11	357.4
1R04602 01S	013000304.20	1	304.2
1R04603 01S	013100313.30	1	313.3
FOODJAR 11S	013200362.20	11	362.2
1R 604 01S	013300344.70	1	344.7
1R04605 01S	013400251.60	1	251.6
FOODJAR 11S	013500364.80	11	364.8
1R04606 01S	013600350.10	1	350.1
1R04607 01S	013700337.70	1	337.7
FOODJAR 11S	013800343.60	11	343.6
1R04608 01S	013900345.20	1	345.2
1R04609 01S	014000338.90	1	338.9

FOODJAR	11S 014100341.50	11	341.5
1R04610	01S 014200309.80	1	309.8
1R04611	01S 014300386.50	1	386.5
FOODJAR	11S 014400331.20	11	331.2
1R04612	01S 014500302.80	1	302.8
1R04613	01S 014600353.80	1	353.8
FOODJAR	11S 014700352.60	11	352.6
1R 614	01S 014800341.50	1	341.5
1R04615	01S 014900321.90	1	321.9
FOODJAR	11S 015000323.10	11	323.1
1R04616	01S 015100332.50	1	332.5
1R04617	01S 015200309.60	1	309.6
FOODJAR	11S 015300338.20	11	338.2
1R04618	01S 015400313.60	1	313.6
1R04619	01S 015500302.40	1	302.4
FOODJAR	11S 015600366.10	11	366.1
1R04620	01S 015700318.10	1	318.1
1R04621	01S 015800337.10	1	337.1
FOODJAR	11S 015900313.40	11	313.4
1R04622	01S 016000320.20	1	320.2
1R04623	01S 016100342.70	1	342.7
FOODJAR	11S 016200319.30	11	319.3
1R04624	01S 016300355.80	1	355.8
1R04625	01S 016400325.20	1	325.2
FOODJAR	11S 016500323.50	11	323.5
1R04626	01S 016600327.10	1	327.1
1R04627	01S 016700371.90	1	371.9
FOODJAR	11S 016800348.20	11	348.2
1R04628	01S 016900355.80	1	355.8
1R04629	01S 017000348.00	1	348
FOODJAR	11S 017100336.90	11	336.9
1R04630	01S 017200368.40	1	368.4
1R04631	01S 017300219.90	1	219.9
FOODJAR	11S 017400374.10	11	374.1
1R04632	01S 017500391.90	1	391.9
1R04633	01S 017600401.80	1	401.8
FOODJAR	11S 017700315.70	11	315.7
1R04634	01S 017800274.50	1	274.5
1R04635	01S 017900343.90	1	343.9
FOODJAR	11S 018000331.90	11	331.9
1R04636	01S 018100346.50	1	346.5
1R04637	01S 018200269.20	1	269.2
FOODJAR	11S 018300357.70	11	357.7
1R04638	01S 018400362.60	1	362.6
1R04639	01S 018500337.90	1	337.9
FOODJAR	11S 018600326.60	11	326.6
1R04640	01S 018700337.20	1	337.2
FOODJAR		11	500.2

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LJS
TODAY'S DATE:S 11/20/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 28

1R04756	04S	007100280.70	4	280.7
1R04757	04S	007200308.60	4	308.6
FOODJAR	14S	007300392.70	14	392.7
1R04758	04S	007400284.10	4	284.1
1R04759	04S	007500270.10	4	270.1
FOODJAR	14S	007600379.80	14	379.8
1R04760	04S	007700288.20	4	288.2
1R04761	04S	007800298.10	4	298.1
FOODJAR	14S	007900413.10	14	413.1
1R04762	04S	010000272.30	4	272.3
1R04763	04S	010100271.70	4	271.7
FOODJAR	14S	010200406.60	14	406.6
1R04764	04S	010300272.30	4	272.3
1R04765	04S	010400284.70	4	284.7
FOODJAR	14S	010500393.10	14	393.1
1R04766	04S	010600266.80	4	266.8
1R04767	04S	010700325.00	4	325
FOODJAR	14S	010800418.90	14	418.9
1R04768	04S	010900298.20	4	298.2
1R04769	04S	011000283.00	4	283
FOODJAR	14S	011100373.80	14	373.8
1R04770	04S	011200271.80	4	271.8
1R04771	04S	011300311.30	4	311.3
FOODJAR	14S	011400409.50	14	409.5
1R04772	04S	011500240.40	4	240.4
1R04773	04S	011600283.80	4	283.8
FOODJAR	14S	011700403.20	14	403.2
1R04774	04S	011800291.50	4	291.5
1R04775	04S	011900309.30	4	309.3
FOODJAR	14S	012000376.30	14	376.3
1R04776	04S	012100246.20	4	246.2
1R04777	04S	012200305.30	4	305.3
FOODJAR	14S	012300394.80	14	394.8
1R04778	04S	012400294.00	4	294
1R04779	04S	012500266.30	4	266.3
FOODJAR	14S	012600412.00	14	412
1R04780	04S		4	242.6
1R04781	04S	.12800273.70	4	273.7
FOODJAR	14S	012900405.50	14	405.5
1R04782	04S	013000266.50	4	266.5
1R04783	04S	013100242.30	4	242.3
FOODJAR	14S	013200414.70	14	414.7
1R04784	04S	013300232.60	4	232.6
1R04785	04S	013400322.50	4	322.5
FOODJAR	14S	013500364.60	14	364.6
1R04786	04S	013600316.00	4	316
1R04787	04S	013700340.30	4	340.3
FOODJAR	14S	013800374.20	14	374.2
0R04788	04S	013900255.70	4	255.7
1R04789	04S	014000297.10	4	297.1

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FOODJAR 14S 014100420.30      14      420.3
1R04790 04S 014200325.30       4      325.3
1R04791 04S 014300296.30       4      296.3
FOODJAR 14S 014400387.70      14      387.7
1R04792 04S 014500291.10       4      291.1
1R04793 04S 014600336.70       4      336.7
F  DJAR 14S 014700406.50      14      406.5
1R04794 04S 014800288.90       4      288.9
1R04795 04S 014900318.20       4      318.2
FOODJAR 14S 015000398.90      14      398.9
1R04796 04S 015100266.40       4      266.4
1R04797 04S 015200244.50       4      244.5
FOODJAR 14S 015300412.80      14      412.8
1R04798 04S 015400282.40       4      282.4
1R04799 04S 015500277.60       4      277.6
FOODJAR 14S 015600389.20      14      389.2
1R04800 04S 015700284.20       4      284.2
1R04801 04S 015800262.80       4      262.8
FOODJAR 14S 015900346.70      14      346.7
1R04802 04S 016000292.50       4      292.5
1R04803 04S 016100331.50       4      331.5
FOODJAR 14S 016200395.70      14      395.7
1R04804 04S 016300280.60       4      280.6
1R04805 04S 016400240.30       4      240.3
FOODJAR 14S 016500394.80      14      394.8
1R04806 04S 016600239.50       4      239.5
1R04807 04S 016700249.80       4      249.8
FOODJAR 14S 016800403.10      14      403.1
1R04808 04S 016900299.50       4      299.5
1R04809 04S 017000258.20       4      258.2
FOODJAR 14S 017100405.40      14      405.4
1R04810 04S 017200252.60       4      252.6
1R04811 04S                    4      322.8

FOODJAR 14S 017400374.40      14      374.4
1R04812 04S 017500312.30       4      312.3
1R04813 04S 017600268.00       4      268
FOODJAR 14S 017700            14      394.0
1R04814 04S 017800307.60       4      307.6
1R04815 04S 017900320.20       4      320.2
FOODJAR 14S 018000363.90      14      363.9
1R04816 04S 018100307.90       4      307.9
1R04817 04S 018200352.00       4      352
FOODJAR 14S 018300374.70      14      374.7
1R04818 04S 018400291.00       4      291
1R04819 04S 018500237.80       4      237.8
FOODJAR 14S 018600409.40      14      409.4
1R04820 04S 018700272.90       4      272.9
FOODJAR                       14      420.3
1R04821 05S 018800330.10       5      330.1
1R04822 05S 018900249.10       5      249.1
FOODJAR 15S 019000407.50      15      407.5
1R04823 05S 019100322.70       5      322.7
1R04824 05S 019200356.40       5      356.4
FOODJAR 15S 019300356.80      15      356.8
1R04825 05S 019400295.90       5      295.9
1R04826 05S 019500290.50       5      290.5
FOODJAR 15S 019600326.20      15      326.2
:  )4827 05S 019700297.80       5      297.8
1R04828 05S 019800395.00       5      395
FOODJAR 15S 019900325.90      15      325.9
1R04829 05S 020000333.10       5      333.1
1R04830 05S 020100322.70       5      322.7
FOODJAR 15S 020200386.40      15      386.4
1R04831 05S . 20300321.20      5      321.2
1R04832 05S 020400330.10       5      330.1
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FOODJAR	15S	020500394.70	15	394.7
1R04833	05S	020600275.20	5	275.2
1R04834	05S	020700318.40	5	318.4
FOODJAR	15S	020800398.80	15	398.8
1R04835	05S	020900305.60	5	305.6
1R04836	05S	021000325.70	5	325.7
F OODJAR	15S	021100	15	379.3
1.04837	05S	021200281.90	5	281.9
1R04838	05S	021300292.20	5	292.2
FOODJAR	15S	021400386.70	15	386.7
1R04839	05S	041500	5	331.4
1R04840	05S	041600366.90	5	366.9
FOODJAR	15S	041700358.80	15	358.8
1R04841	05S	041800336.40	5	336.4
1R04842	05S	041900334.80	5	334.8
FOODJAR	15S	042000373.60	15	373.6
1R04843	05S	042100349.10	5	349.1
1R04844	05S	042200300.60	5	300.6
FOODJAR	15S	042300387.60	15	387.6
1R04845	05S	042400351.80	5	351.8
1R04846	05S	042500395.10	5	395.1
FOODJAR	15S	042600349.40	15	349.4
1R04847	05S	042700287.90	5	287.9
1R04848	05S	.42800346.80	5	346.8
FOODJAR	15S	042900321.60	15	321.6
1R04849	05S	043000306.90	5	306.9
1R04850	05S	.43100311.00	5	311
FOODJAR	15S	043200366.60	15	366.6
1R04851	05S	043300315.20	5	315.2
1R04852	05S	043400350.50	5	350.5
FOODJAR	15S	043500363.90	15	363.9
1R04853	05S	043600318.50	5	318.5
1R04854	05S	043700308.60	5	308.6
FOODJAR	15S	043800393.80	15	393.8
1R04855	05S	043900311.00	5	311
1R04856	05S	.44000321.80	5	321.8
FOODJAR	15S	044100381.10	15	381.1
1R04857	05S	044200289.20	5	289.2
1R04858	05S	044300275.50	5	275.5
FOODJAR	15S	044400407.80	15	407.8
1R04859	05S	044500258.90	5	258.9
1R04860	05S	044600390.70	5	390.7
FOODJAR	15S	044700366.20	15	366.2
1R04861	05S	044800317.50	5	317.5
1R04862	05S	044900316.80	5	316.8
FOODJAR	15S	045000408.40	15	408.4
1R04863	05S	045100305.00	5	305
1R04864	05S	045200354.10	5	354.1
FOODJAR	15S	045300383.60	15	383.6
1R04865	05S	.45400341.10	5	341.1
1R04866	05S	045500372.00	5	372
FOODJAR	15S	045600343.80	15	343.8
1R04867	05S	045700296.30	5	296.3
1R04868	05S	045800313.60	5	313.6
FOODJAR	15S	045900398.20	15	398.2
1R04869	05S	046000340.70	5	340.7
1R04870	05S	046100325.10	5	325.1
F OODJAR	15S	046200361.80	15	361.8
1. J4871	06S	046300344.60	6	344.6
1R04872	06S	046400280.00	6	280
FOODJAR	16S	046500344.70	16	344.7
1R04873	06S	046600330.50	6	330.5
1R04874	06S	046700349.00	6	349
FOODJAR	16S	046800373.00	16	373
1R04875	06S	046900306.60	6	306.6
1R04876	06S	047000307.30	6	307.3

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FOODJAR 16S 047100379.10     16          379.1
1R04877 06S 047200308.20     6           308.2
1R04878 06S 047300330.50     6           330.5
FOODJAR 16S 047400357.60     16          357.6
1R04879 06S 047500305.30     6           305.3
1R04880 06S 047600323.50     6           323.5
FOODJAR 16S 047700341.00     16          341
1  4881 06S 047800332.90     6           332.9
1R04882 06S 047900366.10     6           366.1
FOODJAR 16S 048000360.20     16          360.2
1R04883 06S 048100327.50     6           327.5
1R04884 06S 048200285.40     6           285.4
FOODJAR 16S 048300351.00     16          351
1R04885 06S 048400321.10     6           321.1
1R04886 06S 048500           6           402.9
FOODJAR 16S 048600333.60     16          333.6
1R04887 06S 048700365.80     6           365.8
1R04888 06S 048800369.20     6           369.2
FOODJAR 16S 048900336.10     16          336.1
1R04889 06S 049000295.40     6           295.4
1R04890 06S 049100340.60     6           340.6
FOODJAR 16S 049200357.60     16          357.6
1R04891 06S 049300327.30     6           327.3
1R04892 06S 049400419.50     6           419.5
FOODJAR 16S 049500345.70     16          345.7
1R04893 06S . 49600303.80    6           303.8
1R04894 06S 049700314.70     6           314.7
FOODJAR 16S 049800395.90     16          395.9
1R04895 06S 049900379.50     6           379.5
1R04896 06S 050000375.60     6           375.6
FOODJAR 16S 050100326.60     16          326.6
1R04897 06S 050200323.20     6           323.2
1R04898 06S 050300319.10     6           319.1
FOODJAR 16S 050400331.90     16          331.9
1R04899 06S 050500308.00     6           308
1R04900 06S 050600278.00     6           278
FOODJAR 16S 050700386.60     16          386.6
1R04901 06S 05080356.80      6           356.8
1R04902 06S 050900306.70     6           306.7
FOODJAR 16S 051000406.10     16          406.1
1R04903 06S . 51100290.30    6           290.3
1R04904 06S 051200351.90     6           351.9
FOODJAR 16S 051300364.30     16          364.3
1R04905 06S 051400321.80     6           321.8
1R04906 06S 051500286.90     6           286.9
FOODJAR 16S 051600374.00     16          374
1R04907 06S 051700384.10     6           384.1
1R04908 06S 051800374.80     6           374.8
FOODJAR 16S 051900338.30     16          338.3
1R04909 06S 052000361.40     6           361.4
1R04910 06S 052100299.30     6           299.3
FOODJAR 16S 052200336.00     16          336
1R04911 06S                  6           370.0

1R04912 06S 052400337.90     6           337.9
FOODJAR 16S 052500389.70     16          389.7
1R04913 06S 052600333.60     6           333.6
1R04914 06S 052700333.20     6           333.2
F  DJAR 16S 052800314.50     16          314.5
1R04915 06S 052900354.20     6           354.2
1R04916 06S 053000324.50     6           324.5
FOODJAR 16S 053100354.30     16          354.3
1R04917 06S 053200346.10     6           346.1
1R04918 06S 053300272.20     6           272.2
FOODJAR 16S 053400351.60     16          351.6
1R04919 06S 053500294.20     6           294.2
1R04920 06S 053600384.30     6           384.3
FOODJAR 16S 053700364.60     16          364.8
9999999999     99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 12/3/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340/D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 30

1R04576	01S	007100000.00	1	0
RAT #		1R04576 01S	007100000.00	NOT ON STUDY
1R04577	01S	007200362.90	1	362.9
FOODJAR	11S	007300457.10	11	457.1
1R04578	01S	007400387.80	1	387.8
1R04579	01S	007500316.40	1	316.4
FOODJAR	11S	007600310.30	11	310.3
1R04580	01S	007700325.30	1	325.3
1R04581	01S	007800375.30	1	375.3
FOODJAR	11S	007900326.30	11	326.3
1R04582	01S	010000312.30	1	312.3
1R04583	01S		1	371.1
FOODJAR	11S	010200337.30	11	337.3
1R04584	01S	010300366.50	1	366.5
1R04585	01S	010400299.90	1	299.9
FOODJAR	11S	010500349.60	11	349.6
1R04586	01S	010600323.30	1	323.3
1R04587	01S	010700323.70	1	323.7
FOODJAR	11S	010800340.00	11	340
1R04588	01S	010900329.80	1	329.8
1R04589	01S	011000319.20	1	319.2
FOODJAR	11S	011100347.20	11	347.2
1R04590	01S	011200342.20	1	342.2
1R04591	01S	011300338.50	1	338.5
FOODJAR	11S	011400343.20	11	343.2
1R04592	01S	011500349.50	1	349.5
1R04593	01S	011600344.90	1	344.9
FOODJAR	11S	011700357.30	11	357.3
1R04594	01S	011800362.40	1	362.4
1R04595	01S	011900331.70	1	331.7
FOODJAR	11S	012000321.80	11	321.8
1R04596	01S	012100418.90	1	418.9
1R04597	01S	012200349.50	1	349.5
FOODJAR	11S	012300321.10	11	321.1
1R04598	01S	012400316.90	1	316.9
1R04599	01S	012500295.00	1	295
FOODJAR	11S	012600333.20	11	333.2
1R04600	01S	012700350.40	1	350.4
1R04601	01S	012800378.30	1	378.3
FOODJAR	11S	012900332.90	11	332.9
1R04602	01S	013000312.90	1	312.9
1R04603	01S	013100321.50	1	321.5
F DJAR	11S	013200358.90	11	358.9
1R04604	01S	013300347.50	1	347.5
1R04605	01S	013400255.80	1	255.8
FOODJAR	11S	013500372.20	11	372.2
1R04606	01S	013600367.00	1	367
1R04607	01S	013700334.90	1	334.9
FOODJAR	11S	013800330.70	11	330.7
1R04608	01S	013900353.20	1	353.2

1R04609	01S	014000346.20	1	346.2
FOODJAR	11S	014100338.10	11	338.1
1R04610	01S	014200318.70	1	318.7
1R04611	01S	014300385.90	1	385.9
FOODJAR	11S	014400345.70	11	345.7
1R04612	01S	014500305.20	1	305.2
1R04613	01S	014600356.10	1	356.1
FOODJAR	11S	014700360.30	11	360.3
1R04614	01S	014800347.50	1	347.5
1R04615	01S	014900327.10	1	327.1
FOODJAR	11S	015000367.40	11	367.4
1R04616	01S	015100321.40	1	321.4
1R04617	01S	015200319.00	1	319
FOODJAR	11S	015300363.30	11	363.3
1R04618	01S	015400316.20	1	316.2
1R04619	01S	015500308.00	1	308
FOODJAR	11S	015600365.90	11	365.9
1R04620	01S	015700308.90	1	308.9
1R04621	01S	015800340.50	1	340.5
FOODJAR	11S	015900348.00	11	348
1R04622	01S	016000326.90	1	326.9
1R04623	01S	016100349.60	1	349.6
FOODJAR	11S	016200318.90	11	318.9
1R04624	01S	016300352.20	1	352.2
1R04625	01S	016400324.80	1	324.8
FOODJAR	11S	016500327.20	11	327.2
1R04626	01S	016600331.60	1	331.6
1R04627	01S	016700381.80	1	381.8
FOODJAR	11S	016800317.20	11	317.2
1R04628	01S	016900363.40	1	363.4
1R04629	01S	017000337.10	1	337.1
FOODJAR	11S	017100382.00	11	382
1R04630	01S	017200375.00	1	375
1R04631	01S	017300218.10	1	218.1
FOODJAR	11S	017400377.70	11	377.7
1R04632	01S	017500396.30	1	396.3
1R04633	01S	017600396.90	1	396.9
FOODJAR	11S	017700313.40	11	313.4
1R04634	01S	017800284.40	1	284.4
1R04635	01S	017900346.70	1	346.7
FOODJAR	11S	018000335.50	11	335.5
1R04636	01S	018100357.30	1	357.3
1R04637	01S	018200281.40	1	281.4
FOODJAR	11S	018300342.60	11	342.6
1R04638	01S	018400370.20	1	370.2
1R04639	01S	018500336.40	1	336.4
FOODJAR	11S	018600328.20	11	328.2
1R04640	01S	018700333.90	1	333.9
FOODJAR			11	504.3

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 12/4/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 30

1R04756	04S	007100265.90	4	265.9
1R04757	04S	007200290.70	4	290.7
FOODJAR	14S	007300433.10	14	433.1
1R04758	04S	007400271.30	4	271.3
1R04759	04S	007500266.90	4	266.9
FOODJAR	14S	007600396.80	14	396.8
1R04760	04S	007700281.80	4	281.8
1R04761	04S	007800293.20	4	293.2
FOODJAR	14S	007900410.90	14	410.9
1R04762	04S	010000249.90	4	249.9
1R04763	04S	010100276.50	4	276.5
FOODJAR	14S	010200321.20	14	321.2
1R04764	04S	010300267.90	4	267.9
1R04765	04S	010400292.10	4	292.1
FOODJAR	14S	010500405.20	14	405.2
1R04766	04S	010600262.70	4	262.7
1R04767	04S	010700315.40	4	315.4
FOODJAR	14S	010800368.10	14	368.1
1R04768	04S	010900292.00	4	292
1R04769	04S	011000271.80	4	271.8
FOODJAR	14S	011100413.50	14	413.5
1R04770	04S	011200267.50	4	267.5
1R04771	04S	011300298.90	4	298.9
FOODJAR	14S	011400426.50	14	426.5
1R04772	04S	011500240.30	4	240.3
1R04773	04S	011600272.10	4	272.1
FOODJAR	14S	011700413.90	14	413.9
1R04774	04S	011800292.50	4	292.5
1R04775	04S	011900297.00	4	297
FOODJAR	14S	012000395.90	14	395.9
1R04776	04S	012100238.20	4	238.2
1R04777	04S	012200301.80	4	301.8
FOODJAR	14S	012300420.80	14	420.8
1R04778	04S	012400290.70	4	290.7
1R04779	04S	012500258.50	4	258.5
FOODJAR	14S	012600408.20	14	408.2
1R04780	04S	012700241.20	4	241.2
1R04781	04S	012800269.20	4	269.2
FOODJAR	14S	012900411.50	14	411.5
1R04782	04S	013000267.50	4	267.5
1R04783	04S	013100244.80	4	244.8
FOODJAR	14S	013200417.90	14	417.9
1R04784	04S	013300226.90	4	226.9
1R04785	04S	013400316.40	4	316.4
FOODJAR	14S	013500375.50	14	375.5
1R04786	04S	013600315.50	4	315.5
1R04787	04S	013700344.50	4	344.5
FOODJAR	14S	013800388.80	14	388.8
0R04788	04S	013900253.20	4	253.2
1R04789	04S	014000292.60	4	292.6
FOODJAR	14S	014100420.90	14	420.9

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1R04790 04S 014200328.50      4          328.5
1R04791 04S 014300316.40      4          316.4
FOODJAR 14S 014400369.10      14         369.1
1R04792 04S 014500292.90      4          292.9
1R04793 04S 014600323.80      4          323.8
FOODJAR 14S 014700404.90      14         404.9
1R04794 04S 014800282.60      4          282.6
1R04795 04S 014900313.10      4          313.1
FOODJAR 14S 015000412.90      14         412.9
1R04796 04S 015100261.20      4          261.2
1R04797 04S 015200247.10      4          247.1
FOODJAR 14S 015300421.10      14         421.1
1R04798 04S 015400284.70      4          284.7
1R04799 04S 015500274.20      4          274.2
FOODJAR 14S 015600400.50      14         400.5
1R04800 04S 015700283.80      4          283.8
1R04801 04S 015800262.60      4          262.6
FOODJAR 14S 015900407.10      14         407.1
1R04802 04S 016000299.10      4          299.1
1R04803 04S 016100326.90      4          326.9
FOODJAR 14S 016200396.40      14         396.4
1R04804 04S 016300280.50      4          280.5
1R04805 04S 016400245.30      4          245.3
FOODJAR 14S 016500399.20      14         399.2
1R04806 04S 016600236.40      4          236.4
1R04807 04S 016700242.80      4          242.8
FOODJAR 14S 016800436.00      14         436
1R04808 04S 016900301.30      4          301.3
1R04809 04S 017000260.70      4          260.7
FOODJAR 14S 017100403.00      14         403
1R04810 04S 017200263.70      4          263.7
1R04811 04S 017300            4          317.4
FOODJAR 14S 017400377.30      14         377.3
1R04812 04S 017500306.10      4          306.1
1R04813 04S 017600274.40      4          274.4
FOODJAR 14S 017700397.50      14         397.5
1R04814 04S 017800303.90      4          303.9
1R04815 04S 017900307.90      4          307.9
FOODJAR 14S 018000393.40      14         393.4
1R04816 04S 018100310.00      4          310
1R04817 04S 018200356.70      4          356.7
FOODJAR 14S 018300371.30      14         371.3
1R04818 04S 018400295.10      4          295.1
1R04819 04S 018500238.50      4          238.5
FOODJAR 14S 018600415.10      14         415.1
1R04820 04S 018700275.40      4          275.4
FOODJAR                       14         443.2
1R04821 05S 018800326.30      5          326.3
1R04822 05S 018900259.10      5          259.1
FOODJAR 15S 019000384.30      15         384.3
1R04823 05S 019100333.00      5          333
1R04824 05S 019200347.50      5          347.5
FOODJAR 15S 019300365.30      15         365.3
1R04825 05S 019400302.20      5          302.2
1R04826 05S 019500285.10      5          285.1
FOODJAR 15S 019600339.20      15         339.2
1R04827 05S 019700293.60      5          293.6
1R04828 05S 019800391.10      5          391.1
FOODJAR 15S 019900359.20      15         359.2
1R04829 05S 020000335.10      5          335.1
1R04830 05S 020100319.10      5          319.1
FOODJAR 15S 020200397.50      15         397.5
1R04831 05S 020300324.00      5          324
1R04832 05S 020400338.70      5          338.7
FOODJAR 15S 020500381.00      15         381
1R04833 05S 020600267.70      5          267.7
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1R04834	05S	020700313.20	5
FOODJAR	15S	020800414.70	15
1R04835	05S	020900299.90	5
1R04836	05S	021000320.30	5
FOODJAR	15S	021100383.60	15
1R04837	05S	021200291.70	5
1R04838	05S	021300311.90	5
F JDJAR	15S	021400346.10	15
1R04839	05S	021500322.30	5
1R04840	05S	021600364.30	5
FOODJAR	15S	021700383.50	15
1R04841	05S	021800335.80	5
1R04842	05S	021900327.60	5
FOODJAR	15S	022000388.90	15
1R04843	05S	022100335.20	5
1R04844	05S	022200289.90	5
FOODJAR	15S	022300412.60	15
1R04845	05S	022400354.20	5
1R04846	05S	022500383.70	5
FOODJAR	15S	022600366.40	15
1R04847	05S	022700260.00	5
1R04848	05S	022800341.30	5
FOODJAR	15S	022900384.30	15
1R04849	05S	023000312.00	5
1R04850	05S	023100296.10	5
FOODJAR	15S	023200397.60	15
1R04851	05S	023300307.70	5
1R04852	05S	023400353.20	5
FOODJAR	15S	023500367.20	15
1R04853	05S	023600322.20	5
1R04854	05S	023700315.20	5
FOODJAR	15S	023800408.30	15
1R04855	05S	023900310.10	5
1R04856	05S	024000315.00	5
FOODJAR	15S	024100393.80	15
1R04857	05S	024200291.00	5
1R04858	05S	024300266.10	5
FOODJAR	15S	024400416.80	15
1R04859	05S	024500259.50	5
1R04860	05S	024600385.70	5
FOODJAR	15S	024700385.10	15
1R04861	05S	024800316.00	5
1R04862	05S	024900307.70	5
FOODJAR	15S	025000426.00	15
1R04863	05S	025100291.00	5
1R04864	05S	025200349.30	5
FOODJAR	15S	025300402.00	15
1R04865	05S	025400338.80	5
1R04866	05S	025500377.50	5
FOODJAR	15S	025600357.00	15
1R04867	05S	025700295.80	5
1R04868	05S	025800301.10	5
FOODJAR	15S	025900404.70	15
1R04869	05S	026000335.10	5
1R04870	05S	026100309.50	5
FOODJAR	15S	026200394.70	15
1R04871	06S	026300334.20	6
1R04872	06S	026400281.20	6
F JDJAR	16S	026500350.70	16
1R04873	06S	026600325.10	6
1R04874	06S	026700363.50	6
FOODJAR	16S	026800361.40	16
1R04875	06S	026900304.50	6
1R04876	06S	027000333.60	6
FOODJAR	16S	027100368.90	16
1R04877	06S	027200	6

313.2
414.7
299.9
320.3
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364.3
383.5
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335.2
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363.5
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333.6
368.9
309.1

1300

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1R04878 06S 027300330.60      6          330.6
FOODJAR 16S 027400348.70      16         348.7
1R04879 06S 027500308.00      6          308
1R04880 06S 027600317.00      6          317
FOODJAR 16S 027700354.70      16         354.7
1R04881 06S 027800325.20      6          325.2
1R04882 06S 027900363.90      6          363.9
F  JDJAR 16S 028000375.00     16         375
1R04883 06S 028100314.70      6          314.7
1R04884 06S 028200281.30      6          281.3
FOODJAR 16S 028300395.90      16         395.9
1R04885 06S 028400322.30      6          322.3
1R04886 06S 028500397.40      6          397.4
FOODJAR 16S 028600345.80      16         345.8
1R04887 06S 028700367.10      6          367.1
1R04888 06S 028800371.90      6          371.9
FOODJAR 16S 028900354.30      16         354.3
1R04889 06S 029000290.50      6          290.5
1R04890 06S 029100345.30      6          345.3
FOODJAR 16S 029200365.10      16         365.1
1R04891 06S 029300336.10      6          336.1
1R04892 06S 029400432.10      6          432.1
FOODJAR 16S 029500341.70      16         341.7
1R04893 06S 029600300.50      6          300.5
1R04894 06S 029700308.90      6          308.9
FOODJAR 16S 029800408.10      16         408.1
1R04895 06S 029900378.30      6          378.3
1R04896 06S 030000382.50      6          382.5
FOODJAR 16S 030100354.50      16         354.5
1R04897 06S 030200325.10      6          325.1
1R04898 06S 030300322.70      6          322.7
FOODJAR 16S 030400350.70      16         350.7
1R04899 06S 030500303.00      6          303
1R04900 06S 030600E           6          270.5
FOODJAR 16S 030700393.80      16         393.8
1R04901 06S 030800365.10      6          365.1
1R04902 06S 030900304.80      6          304.8
FOODJAR 16S 031000394.80      16         394.8
1R04903 06S 031100284.50      6          284.5
1R04904 06S 031200343.70      6          343.7
FOODJAR 16S 031300398.10      16         398.1
1R04905 06S 031400320.20      6          320.2
1R04906 06S 031500286.90      6          286.9
FOODJAR 16S 031600391.30      16         391.3
1R04907 06S 031700349.00      6          349
1R04908 06S 031800369.20      6          369.2
FOODJAR 16S 031900400.10      16         400.1
1R04909 06S 032000366.50      6          366.5
1R04910 06S 032100289.60      6          289.6
FOODJAR 16S 032200360.30      16         360.3
1R04911 06S 032300380.50      6          380.5
1R04912 06S 032400351.40      6          351.4
FOODJAR 16S 032500361.30      16         361.3
1R04913 06S 032600354.40      6          354.4
1R04914 06S 032700347.20      6          347.2
FOODJAR 16S 032800338.10      16         338.1
1R04915 06S 032900351.70      6          351.7
1R04916 06S 033000333.80      6          333.8
F  DJAR 16S 033100378.10      16         378.1
1R04917 06S 033200339.80      6          339.8
1R04918 06S 033300274.90      6          274.9
FOODJAR 16S 033400336.10      16         336.1
1R04919 06S 033500291.10      6          291.1
1R04920 06S 033600385.90      6          385.9
FOODJAR 16S 033700374.80      16         374.8
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-2924 & FC-143 IN RATS
EXP # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE'S 12/17/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 32

1R04576	01S	007100000.00	1	0
PAT #		1R04576	01S 007100000.00	NOT ON STUDY
1R04577	01S	007200383.60	1	383.6
FOODJAR	11S	007300451.60	11	451.6
1R04578	01S	007400417.90	1	417.9
1R04579	01S	007500333.30	1	333.3
FOODJAR	11S	007600318.80	11	318.8
1R04580	01S	007700336.60	1	336.6
1R04581	01S	007800386.80	1	386.8
FOODJAR	11S	007900336.00	11	336
1R04582	01S	010000319.80	1	319.8
1R04583	01S	010100383.60	1	383.6
FOODJAR	11S	010200356.20	11	356.2
1R04584	01S	010300364.30	1	364.3
1R04585	01S	010400294.70	1	294.7
FOODJAR	11S	010500337.60	11	337.6
1R04586	01S	010600330.20	1	330.2
1R04587	01S	010700352.30	1	352.3
FOODJAR	11S	010800317.30	11	317.3
1R04588	01S	010900328.70	1	328.7
1R04589	01S	011000328.40	1	328.4
FOODJAR	11S	011100355.10	11	355.1
1R04590	01S	011200360.10	1	360.1
1R04591	01S	011300346.10	1	346.1
FOODJAR	11S	011400317.90	11	317.9
1R04592	01S	011500367.30	1	367.3
1R04593	01S	011600354.20	1	354.2
FOODJAR	11S	011700364.50	11	364.5
1R04594	01S	011800385.70	1	385.7
1R04595	01S	011900336.30	1	336.3
FOODJAR	11S	012000331.00	11	331
1R04596	01S	012100423.50	1	423.5
1R04597	01S	012200354.10	1	354.1
FOODJAR	11S	012300339.90	11	339.9
1R04598	01S	012400318.40	1	318.4
1R04599	01S	012500298.80	1	298.8
FOODJAR	11S	012600336.40	11	336.4
1R04600	01S	012700349.40	1	349.4
1R04601	01S	012800407.80	1	407.8
FOODJAR	11S	012900319.30	11	319.3
1R04602	01S	013000317.80	1	317.8
1R04603	01S	013100323.30	1	323.3
OODJAR	11S	013200353.80	11	353.8
1R04604	01S	013300350.40	1	350.4
0R04605	01S	013400261.30	1	261.3
FOODJAR	11S	013500370.80	11	370.8
1R04606	01S	013600370.10	1	370.1
1R04607	01S	013700331.60	1	331.6
FOODJAR	11S	013800366.20	11	366.2
1R04608	01S	013900361.70	1	361.7

1R04609	015	013400346.40	1	346.4
FOODJAR	115	013400348.00	11	348
1R04610	015	014200320.20	1	320.2
1R04611	015	014300382.60	1	382.6
FOODJAR	115	014400353.60	11	353.6
1R04612	015	014500309.80	1	309.8
1R04613	015	014600359.20	1	359.2
FOODJAR	115	014700355.60	11	355.6
1R04614	015	014800349.30	1	349.3
1R04615	015	014900331.20	1	331.2
FOODJAR	115	015000359.90	11	359.9
1R04616	015	015100320.80	1	320.8
1R04617	015	015200317.70	1	317.7
FOODJAR	115	015200358.20	11	358.2
1R04618	015	015400323.70	1	323.7
1R04619	015	015500315.50	1	315.5
FOODJAR	115	015600356.90	11	356.9
1R04620	015	015700323.00	1	323
1R04621	015	015800350.20	1	350.2
FOODJAR	115	015900347.30	11	347.3
1R04622	015	016000341.70	1	341.7
1R04623	015	016100346.50	1	346.5
FOODJAR	115	016200323.90	11	323.9
1R04624	015	016300355.80	1	355.8
1R04625	015	016400330.40	1	330.4
FOODJAR	115	016500334.40	11	334.4
1R04626	015	016600340.10	1	340.1
1R04627	015	016700382.60	1	382.6
FOODJAR	115	016800339.90	11	339.9
1R04628	015	016900372.90	1	372.9
1R04629	015	017000339.90	1	339.9
FOODJAR	115	017100355.20	11	355.2
1R04630	015	017200382.40	1	382.4
1R04631	015	017300221.90	1	221.9
FOODJAR	115	017400379.00	11	379
1R04632	015	017500406.70	1	406.7
1R04633	015	017600434.10	1	434.1
FOODJAR	115	017700321.80	11	321.8
1R04634	015	017800287.30	1	287.3
1R04635	015	017900358.60	1	358.6
FOODJAR	115	018000318.70	11	318.7
1R04636	015	018100353.10	1	353.1
1R04637	015	018200288.40	1	288.4
FOODJAR	115	018300360.30	11	360.3
1R04638	015	018400362.00	1	362
1R04639	015	018500339.50	1	339.5
FOODJAR	115	018600318.10	11	318.1
1R04640	015	018700342.50	1	342.5
FOODJAR			**11**	**489.2**

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 12/18/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 32

1R04756 04S 007200280.90	4	280.9
1R04757 04S 007300314.00	4	314
FOODJAR 14S 007400383.40	14	383.4
1R04758 04S 007500292.20	4	292.2
1R04759 04S 007600270.70	4	270.7
FOODJAR 14S 007700377.40	14	377.4
1R04760 04S 007800286.90	4	286.9
1R04761 04S 007900303.40	4	303.4
FOODJAR 14S 010000399.10	14	399.1
1R04762 04S 010100262.00	4	262
1R04763 04S 010200279.60	4	279.6
FOODJAR 14S 010300419.40	14	419.4
1R04764 04S 010400283.40	4	283.4
1R04765 04S 010500293.10	4	293.1
FOODJAR 14S 010600398.70	14	398.7
1R04766 04S 010700333.80	4	333.8
1R04767 04S 010800271.30	4	271.3
FOODJAR 14S 010900370.50	14	370.5
1R04768 04S 011000295.10	4	295.1
1R04769 04S 011100276.80	4	276.8
FOODJAR 14S 011200371.90	14	371.9
1R04770 04S 011300275.90	4	275.9
1R04771 04S 011400306.40	4	306.4
FOODJAR 14S 011500409.90	14	409.9
1R04772 04S 011600238.90	4	238.9
1R04773 04S 011700277.80	4	277.8
FOODJAR 14S 011800408.60	14	408.6
1R04774 04S 011900299.20	4	299.2
1R04775 04S 012000312.10	4	312.1
FOODJAR 14S 012100384.20	14	384.2
1R04776 04S 012200252.80	4	252.8
1R04777 04S 012300321.20	4	321.2
FOODJAR 14S 012400372.40	14	372.4
1R04778 04S 012500297.70	4	297.7
1R04779 04S 012600263.30	4	263.3
FOODJAR 14S 012700392.00	14	392
1R04780 04S 012800242.20	4	242.2
1R04781 04S 012900278.30	4	278.3
FOODJAR 14S 013000411.80	14	411.8
1R04782 04S 013100281.80	4	281.8
1R04783 04S 013200236.40	4	236.4
FOODJAR 14S 013300404.30	14	404.3
1R04784 04S 013400235.60	4	235.6
1R04785 04S 013500338.40	4	338.4
FOODJAR 14S 013600348.60	14	348.6
1R04786 04S 013700327.20	4	327.2
1R04787 04S 013800351.90	4	351.9
FOODJAR 14S 013900370.80	14	370.8
0R04788 04S 014000257.10	4	257.1
1R04789 04S 014100297.20	4	297.2
FOODJAR 14S 014200405.90	14	405.9

1R04790	04S	014300341.60	4	341.6
1R04791	04S	014400296.10	4	296.1
FOODJAR	14S	014500401.80	14	401.8
1R04792	04S	014600303.50	4	303.5
1R04793	04S	014700351.30	4	351.3
FOODJAR	14S	014800368.00	14	368
1R04794	04S	014900291.00	4	291
1R04795	04S	015000323.00	4	323
FOODJAR	14S	015100389.30	14	389.3
1R04796	04S	015200273.10	4	273.1
1R04797	04S	015300252.80	4	252.8
FOODJAR	14S	015400419.20	14	419.2
1R04798	04S	015500292.70	4	292.7
1R04799	04S	015600281.40	4	281.4
FOODJAR	14S	015700391.90	14	391.9
1R04800	04S	015800282.50	4	282.5
1R04801	04S	015900265.70	4	265.7
FOODJAR	14S	016000408.30	14	408.3
1R04802	04S	016100302.00	4	302
1R04803	04S	016200339.60	4	339.6
FOODJAR	14S	016300379.30	14	379.3
1R04804	04S	016400295.80	4	295.8
1R04805	04S	016500248.10	4	248.1
FOODJAR	14S	016600388.80	14	388.8
1R04806	04S	016700248.10	4	248.1
1R04807	04S	016800246.80	4	246.8
FOODJAR	14S	016900400.00	14	400
1R04808	04S	017000306.70	4	306.7
1R04809	04S	017100252.10	4	252.1
FOODJAR	14S	017200415.50	14	415.5
1R04810	04S	017300270.80	4	270.8
1R04811	04S	017400	4	319.8
FOODJAR	14S	017500373.80	14	373.8
1R04812	04S	017600322.30	4	322.3
1R04813	04S	017700259.60	4	259.6
FOODJAR	14S	017800398.70	14	398.7
1R04814	04S	017900313.00	4	313
1R04815	04S	018000316.70	4	316.7
FOODJAR	14S	018100379.00	14	379
1R04816	04S	018200324.70	4	324.7
1R04817	04S	018300370.00	4	370
FOODJAR	14S	018400351.40	14	351.4
1R04818	04S	018500298.70	4	298.7
1R04819	04S	018600238.90	4	238.9
FOODJAR	14S	018700415.10	14	415.1
1R04820	04S	018800276.30	4	276.3
FOODJAR			14	449.5
1R04821	05S	018900333.60	5	333.6
1R04822	05S	019000271.60	5	271.6
FOODJAR	15S	019100354.00	15	354
1R04823	05S	019200327.80	5	327.8
1R04824	05S	019300352.50	5	352.5
FOODJAR	15S	019400370.30	15	370.3
1R04825	05S	019500308.00	5	308
1R04826	05S	019600	5	283.9
FOODJAR	15S	019700349.20	15	349.2
1R04827	05S	019800296.60	5	296.6
04828	05S	019900401.60	5	401.6
FOODJAR	15S	020000389.30	15	389.3
1R04829	05S	020100348.40	5	348.4
1R04830	05S	020200327.20	5	327.2
FOODJAR	15S	020300376.50	15	376.5
1R04831	05S	020400344.30	5	344.3
1R04832	05S	020500345.20	5	345.2
FOODJAR	15S	020600381.30	15	381.3
1R04833	05S	020700274.60	5	274.6

1R04834	05S	020800320.00	5
FOODJAR	15S	020900406.70	15
1R04835	05S	021000300.10	5
1R04836	05S	021100324.80	5
FOODJAR	15S	021200397.50	15
1R04837	05S	021300294.30	5
1R04838	05S	021400320.10	5
F OODJAR	15S	021500365.40	15
1.04839	05S	021600315.90	5
1R04840	05S	021700369.00	5
FOODJAR	15S	021800358.90	15
1R04841	05S	021900335.90	5
1R04842	05S	022000339.60	5
FOODJAR	15S	022100379.70	15
1R04843	05S	022200342.60	5
1R04844	05S	022300302.80	5
FOODJAR	15S	022400384.80	15
1R04845	05S	022500353.70	5
1R04846	05S	022600395.10	5
FOODJAR	15S	022700358.60	15
1R04847	05S	022800276.70	5
1R04848	05S	022900358.20	5
FOODJAR	15S	023000318.00	15
1R04849	05S	023100317.10	5
1R04850	05S	023200310.90	5
FOODJAR	15S	023300373.00	15
1R04851	05S	023400324.00	5
1R04852	05S	023500353.80	5
FOODJAR	15S	023600388.40	15
1R04853	05S	023700318.40	5
1R04854	05S	023800316.00	5
FOODJAR	15S	023900402.60	15
1R04855	05S	024000308.90	5
1R04856	05S	024100324.50	5
FOODJAR	15S	024200399.30	15
1R04857	05S	024300304.70	5
1R04858	05S	024400285.20	5
FOODJAR	15S	024500323.30	15
1R04859	05S	024600268.10	5
1R04860	05S	024700397.80	5
FOODJAR	15S	024800356.60	15
1R04861	05S	024900325.70	5
1R04862	05S	025000316.10	5
FOODJAR	15S	025100395.40	15
1R04863	05S	025200304.30	5
1R04864	05S	025300352.70	5
FOODJAR	15S	025400382.20	15
1R04865	05S	025500	5
1R04866	05S	025600372.10	5
FOODJAR	15S	025700370.40	15
1R04867	05S	025800301.70	5
1R04868	05S	025900314.60	5
FOODJAR	15S	026000378.20	15
1R04869	05S	026100342.10	5
1R04870	05S	026200321.90	5
FOODJAR	15S	026300351.90	15
1R04871	06S	026400350.20	6
1R04872	06S	026500287.20	6
F OODJAR	16S	026600339.90	16
1.04873	06S	026700328.20	6
1R04874	06S	026800380.80	6
FOODJAR	16S	026900357.00	16
1R04875	06S	027000301.50	6
1R04876	06S	027100311.00	6
FOODJAR	16S	027200414.70	16
1R04877	06S	027300312.80	6

320
406.7
300.1
324.8
397.5
294.3
320.1
365.4
315.9
369
358.9
335.9
339.6
379.7
342.6
302.8
384.8
353.7
395.1
358.6
276.7
358.2
318
317.1
310.9
373
324
353.8
388.4
318.4
316
402.6
308.9
324.5
399.3
304.7
285.2
323.3
268.1
397.8
356.6
325.7
316.1
395.4
304.3
352.7
382.2
340.1
372.1
370.4
301.7
314.6
378.2
342.1
321.9
351.9
350.2
287.2
339.9
328.2
380.8
357
301.5
311
414.7
312.8

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1R04878 06S 027400335.70      6          335.7
FOODJAR 16S 027500354.00      16         354
1R04879 06S 027600308.70      6          308.7
1R04880 06S 027700324.20      6          324.2
FOODJAR 16S 027800354.50      16         354.5
1R04881 06S 027900340.80      6          340.8
1R04882 06S 028000368.00      6          368
FOODJAR 16S 028100358.40      16         358.4
1R04883 06S 028200326.50      6          326.5
1R04884 06S 028300287.20      6          287.2
FOODJAR 16S 028400367.40      16         367.4
1R04885 06S 028500329.20      6          329.2
1R04886 06S 028600399.30      6          399.3
FOODJAR 16S 028700354.00      16         354
1R04887 06S 028800373.40      6          373.4
1R04888 06S 028900367.20      6          367.2
FOODJAR 16S 029000330.90      16         330.9
1R04889 06S 029100302.30      6          302.3
1R04890 06S 029200342.00      6          342
FOODJAR 16S 029300346.70      16         346.7
1R04891 06S 029400334.30      6          334.3
1R04892 06S 029500429.50      6          429.5
FOODJAR 16S 029600345.10      16         345.1
1R04893 06S 029700293.80      6          293.8
1R04894 06S 029800317.70      6          317.7
FOODJAR 16S 029900400.20      16         400.2
1R04895 06S 030000387.10      6          387.1
1R04896 06S 030100377.50      6          377.5
FOODJAR 16S 030200332.30      16         332.3
1R04897 06S 030300327.00      6          327
1R04898 06S 030400323.20      6          323.2
FOODJAR 16S 030500358.60      16         358.6
1R04899 06S 030600310.20      6          310.2
1R04900 06S 030700272.60      6          272.6
FOODJAR 16S 030800388.10      16         388.1
1R04901 06S 030900370.30      6          370.3
1R04902 06S 031000310.20      6          310.2
FOODJAR 16S 031100382.20      16         382.2
1R04903 06S 031200287.60      6          287.6
1R04904 06S 031300349.60      6          349.6
FOODJAR 16S 031400376.40      16         376.4
1R04905 06S 031500335.50      6          335.5
1R04906 06S 031600297.80      6          297.8
FOODJAR 16S 031700352.40      16         352.4
1R04907 06S 031800349.60      6          349.6
1R04908 06S 031900388.90      6          388.9
FOODJAR 16S 032000338.30      16         338.3
1R04909 06S 032100363.70      6          363.7
1R04910 06S 032200295.60      6          295.6
FOODJAR 16S 032300367.90      16         367.9
1R04911 06S 032400395.70      6          395.7
1R04912 06S 032500353.10      6          353.1
FOODJAR 16S 032600366.80      16         366.8
1R04913 06S 032700361.70      6          361.7
1R04914 06S 032800354.70      6          354.7
FOODJAR 16S 032900317.40      16         317.4
1R04915 06S 033000357.80      6          357.8
1R04916 06S 033100338.40      6          338.4
FOODJAR 16S 033200348.50      16         348.5
1R04917 06S 033300350.70      6          350.7
1R04918 06S 033400284.50      6          284.5
FOODJAR 16S 033500333.50      16         333.5
1R04919 06S 033600298.10      6          298.1
1R04920 06S 033700388.60      6          388.6
FOODJAR 16S 033800379.30      16         379.3
9999999999      99            0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 12/31/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRA

WEEK 34

1R04576	01S	00?100000.00	1	0
RAT #		1R04576	01S 00?100000.00	NOT ON STUDY
1R04577	01S	00?200386.80	1	386.8
FOODJAR	11S	00?300466.90	11	466.9
1R04578	01S	00?400422.60	1	422.6
1R04579	01S	00?500351.80	1	351.8
FOODJAR	11S	00?600327.10	11	327.1
1R04580	01S	00?700343.10	1	343.1
1R04581	01S	00?800385.50	1	385.5
FOODJAR	11S	00?900361.30	11	361.3
1R04582	01S	010000322.60	1	322.6
1R04583	01S	010100391.90	1	391.9
FOODJAR	11S	010200361.00	11	361
1R04584	01S	010300365.20	1	365.2
1R04585	01S	010400302.00	1	302
FOODJAR	11S	010500354.10	11	354.1
1R04586	01S	010600330.20	1	330.2
1R04587	01S	010700352.20	1	352.2
FOODJAR	11S	010800383.30	11	383.3
1R04588	01S	010900335.30	1	335.3
1R04589	01S	011000331.90	1	331.9
FOODJAR	11S	011100365.50	11	365.5
1R04590	01S	011200353.90	1	353.9
1R04591	01S	011300340.10	1	340.1
FOODJAR	11S	011400388.40	11	388.4
1R04592	01S	011500360.30	1	360.3
1R04593	01S	011600351.90	1	351.9
FOODJAR	11S	011700377.00	11	377
1R04594	01S	011800380.90	1	380.9
1R04595	01S	011900337.80	1	337.8
FOODJAR	11S	012000359.00	11	359
1R04596	01S	012100435.50	1	435.5
1R04597	01S	012200360.10	1	360.1
FOODJAR	11S	012300368.70	11	368.7
1R04598	01S	012400325.30	1	325.3
1R04599	01S	012500297.80	1	297.8
FOODJAR	11S	012600351.60	11	351.6
1R04600	01S	012700355.70	1	355.7
1R04601	01S	012800383.10	1	383.1
FOODJAR	11S	012900388.70	11	388.7
34602	01S	013000324.90	1	324.9
1R04603	01S	013100323.70	1	323.7
FOODJAR	11S	013200394.10	11	394.1
1R04604	01S	013300356.70	1	356.7
1R04605	01S	013400274.40	1	274.4
FOODJAR	11S	013500382.40	11	382.4
1R04606	01S	013600380.70	1	380.7
1R04607	01S	013700338.50	1	338.5

FOODJAR	11S	013800384.40	11	384.4
1R04608	01S	013900366.60	1	366.6
1R04609	01S	014000351.70	1	351.7
FOODJAR	11S	014100366.20	11	366.2
1R04610	01S	014200325.80	1	325.8
1R04611	01S	014300394.00	1	394
FOODJAR	11S	014400342.80	11	342.8
1R04612	01S	014500313.60	1	313.6
1R04613	01S	014600366.60	1	366.6
FOODJAR	11S	014700383.80	11	383.8
1R04614	01S	014800352.30	1	352.3
1R04615	01S	014900339.80	1	339.8
FOODJAR	11S	015000390.20	11	390.2
1R04616	01S	015100331.70	1	331.7
1R04617	01S	015200320.90	1	320.9
FOODJAR	11S	015300388.70	11	388.7
1R04618	01S	015400329.90	1	329.9
1R04619	01S	015500317.50	1	317.5
FOODJAR	11S	015600373.60	11	373.6
1R04620	01S	015700310.10	1	310.1
1R04621	01S	015800346.50	1	346.5
FOODJAR	11S	015900361.90	11	361.9
1R04622	01S	016000357.40	1	357.4
1R04623	01S	016100361.40	1	361.4
FOODJAR	11S	016200313.20	11	313.2
1R04624	01S	016300365.90	1	365.9
1R04625	01S	016400335.70	1	335.7
FOODJAR	11S	016500345.80	11	345.8
1R04626	01S	016600352.70	1	352.7
1R04627	01S	016700384.90	1	384.9
FOODJAR	11S	016800356.70	11	356.7
1R04628	01S	016900374.00	1	374
1R04629	01S	017000340.20	1	340.2
FOODJAR	11S	017100386.10	11	386.1
1R04630	01S	017200389.10	1	389.1
1R04631	01S	017300230.30	1	230.3
FOODJAR	11S	017400387.50	11	387.5
1R04632	01S	017500437.70	1	437.7
1R04633	01S		1	451.2
FOODJAR	11S	017700320.00	11	320
1R04634	01S	017800281.40	1	281.4
1R04635	01S	017900370.60	1	370.6
FOODJAR	11S	018000355.40	11	355.4
1R04636	01S	018100350.30	1	350.3
1R04637	01S	018200289.90	1	289.9
FOODJAR	11S	018300386.20	11	386.2
1R04638	01S	018400388.90	1	388.9
1R04639	01S	018500362.10	1	362.1
FOODJAR	11S	018600350.80	11	350.8
1R04640	01S	018700354.80	1	354.8
FOODJAR			11	495.8

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 12/31/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-332
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 34

1R04756 04S 007100286.90	4	286.9
1R04757 04S 007200302.40	4	302.4
FOOD JAR 14S 007300411.80	14	411.8
1R04758 04S 007400296.10	4	296.1
1R04759 04S 007500275.60	4	275.6
FOOD JAR 14S 007600394.10	14	394.1
1R04760 04S 007700284.50	4	284.5
1R04761 04S 007800303.50	4	303.5
FOOD JAR 14S 007900423.80	14	423.8
1R04762 04S 010000264.60	4	264.6
1R04763 04S 010100279.20	4	279.2
FOOD JAR 14S 010200419.80	14	419.8
1R04764 04S 010300289.80	4	289.8
1R04765 04S 010400298.10	4	298.1
FOOD JAR 14S 010500368.40	14	368.4
1R04766 04S 010600257.70	4	257.7
1R04767 04S 010700339.30	4	339.3
FOOD JAR 14S 010800382.30	14	382.3
1R04768 04S 010900295.20	4	295.2
1R04769 04S 011000276.50	4	276.5
FOOD JAR 14S 011100418.80	14	418.8
1R04770 04S 011200282.90	4	282.9
1R04771 04S 011300310.20	4	310.2
FOOD JAR 14S 011400422.20	14	422.2
1R04772 04S 011500242.70	4	242.7
1R04773 04S 011600274.00	4	274
FOOD JAR 14S 011700428.60	14	428.6
1R04774 04S 011800311.10	4	311.1
1R04775 04S 011900316.60	4	316.6
FOOD JAR 14S 012000394.20	14	394.2
1R04776 04S 012100246.30	4	246.3
1R04777 04S 012200327.00	4	327
FOOD JAR 14S 012300401.90	14	401.9
1R04778 04S 012400301.10	4	301.1
1R04779 04S 012500267.40	4	267.4
FOOD JAR 14S 012600420.90	14	420.9
1R04780 04S 012700248.70	4	248.7
1R04781 04S 012800282.80	4	282.8
FOOD JAR 14S 012900419.40	14	419.4
1R04782 04S 013000295.20	4	295.2
1R04783 04S 013100242.00	4	242
FOOD JAR 14S 013200412.20	14	412.2
34784 04S 013300241.00	4	241
1R04785 04S 013400334.10	4	334.1
FOOD JAR 14S 013500392.60	14	392.6
1R04786 04S 013600324.60	4	324.6
1R04787 04S 013700356.00	4	356
FOOD JAR 14S 013800402.60	14	402.6
0R04788 04S 013900257.30	4	257.3
1R04789 04S 014000299.40	4	299.4
FOOD JAR 14S 014100415.30	14	415.3

1R04790	04S	014200237.50	4	337.5
1R04791	04S	014300200.30	4	305.2
FOODJAR	14S	014400299.10	14	399.1
1R04792	04S	014500297.20	4	297.2
1R04793	04S	014600348.40	4	348.4
FOODJAR	14S	014700417.10	14	417.1
1R04794	04S	014800291.20	4	291.2
1R04795	04S	014900320.90	4	320.9
FOODJAR	14S	015000425.30	14	425.3
1R04796	04S	015100276.50	4	276.5
1R04797	04S	015200252.60	4	252.6
FOODJAR	14S	015300435.70	14	435.7
1R04798	04S	015400291.00	4	291
1R04799	04S	015500284.70	4	284.7
FOODJAR	14S	015600408.70	14	408.7
1R04800	04S	015700289.30	4	289.3
1R04801	04S	015800274.70	4	274.7
FOODJAR	14S	015900419.90	14	419.9
1R04802	04S	016000304.50	4	304.5
1R04803	04S	016100344.70	4	344.7
FOODJAR	14S	016200409.20	14	409.2
1R04804	04S	016300292.40	4	292.4
1R04805	04S	016400252.80	4	252.8
FOODJAR	14S	016500418.90	14	418.9
1R04806	04S	016600241.40	4	241.4
1R04807	04S	016700243.70	4	243.7
FOODJAR	14S	016800435.40	14	435.4
1R04808	04S	016900308.50	4	308.5
1R04809	04S	017000264.90	4	264.9
FOODJAR	14S	017100424.20	14	424.2
1R04810	04S	017200272.60	4	272.6
1R04811	04S	017300330.10	4	330.1
FOODJAR	14S	017400401.80	14	401.8
1R04812	04S	017500317.20	4	317.2
1R04813	04S	017600267.50	4	267.5
FOODJAR	14S	017700424.10	14	424.1
1R04814	04S	017800309.30	4	309.3
1R04815	04S	017900331.10	4	331.1
FOODJAR	14S	018000373.10	14	373.1
1R04816	04S	018100325.70	4	325.7
1R04817	04S	018200380.00	4	380
FOODJAR	14S	018300352.10	14	352.1
1R04818	04S	018400307.30	4	307.3
1R04819	04S	018500237.20	4	237.2
FOODJAR	14S	018600433.40	14	433.4
1R04820	04S	018700275.60	4	275.6
FOODJAR			**14**	**455.3**
1R04821	05S	013800338.50	5	338.5
1R04822	05S	018900276.90	5	276.9
FOODJAR	15S	019000384.60	15	384.6
1R04823	05S	019100340.70	5	340.7
1R04824	05S	019200367.50	5	367.5
FOODJAR	15S	019300393.00	15	393
1R04825	05S	019400315.30	5	315.3
1R04826	05S	019500282.30	5	282.3
FOODJAR	15S	019600326.80	15	326.8
1R04827	05S	019700299.70	5	299.7
1R04828	05S	019800394.20	5	394.2
OODJAR	15S	019900402.10	15	402.1
1R04829	05S	020000351.40	5	351.4
1R04830	05S	020100327.80	5	327.8
FOODJAR	15S	020200411.50	15	411.5
1R04831	05S	020300340.80	5	340.8
1R04832	05S	020400353.30	5	353.3
FOODJAR	15S	020500410.60	15	410.6
1R04833	05S	020600276.00	5	276

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1R04824 055 020700328.40      5          329.4
FOODJAR 155 020800426.60     15          426.6
1R04825 055 020900310.70      5          310.7
1R04826 055 021000328.20      5          328.2
FOODJAR 155 021100413.70     15          413.7
1R04827 055 021200296.60      5          296.6
1R04828 055 021300332.50      5          332.5
  JDJAR 155 021400349.70     15          349.7
1R04829 055 021500316.10      5          316.1
1R04830 055 021600389.80      5          389.8
FOODJAR 155 021700402.10     15          402.1
1R04831 055 021800334.10      5          334.1
1R04832 055 021900331.70      5          331.7
FOODJAR 155 022000423.60     15          423.6
1R04833 055 022100343.20      5          343.2
1R04834 055 022200299.40      5          299.4
FOODJAR 155 022300433.70     15          433.7
1R04835 055 022400369.80      5          369.8
1R04836 055 022500425.10      5          425.1
FOODJAR 155 022600362.70     15          362.7
1R04837 055 022700288.50      5          288.5
1R04838 055 022800363.80      5          363.8
FOODJAR 155 022900339.50     15          339.5
1R04839 055 023000330.30      5          330.3
1R04840 055 023100322.70      5          322.7
FOODJAR 155 023200373.80     15          373.8
1R04841 055 023300327.10      5          327.1
1R04842 055 023400371.00      5          371
FOODJAR 155 023500369.60     15          369.6
1R04843 055 023600329.90      5          329.9
1R04844 055 023700310.40      5          310.4
FOODJAR 155 023800422.20     15          422.2
1R04845 055 023900316.00      5          316
1R04846 055 024000334.30      5          334.3
FOODJAR 155 024100397.60     15          397.6
1R04847 055 024200293.80      5          293.8
1R04848 055 024300273.20      5          273.2
FOODJAR 155 024400398.30     15          398.3
1R04849 055 024500271.90      5          271.9
1R04850 055 024600406.10      5          406.1
FOODJAR 155 024700397.60     15          397.6
1R04851 055 024800325.10      5          325.1
1R04852 055 024900324.60      5          324.6
FOODJAR 155 025000435.30     15          435.3
1R04853 055 025100305.20      5          305.2
1R04854 055 025200358.50      5          358.5
FOODJAR 155 025300407.70     15          407.7
1R04855 055 025400            5          352.2
1R04856 055 025500            5          390.8
FOODJAR 155 025600376.40     15          376.4
1R04857 055 025700310.10      5          310.1
1R04858 055 025800319.80      5          319.8
FOODJAR 155 025900416.20     15          416.2
1R04859 055 026000354.50      5          354.5
1R04870 055 026100331.60      5          331.6
FOODJAR 155 026200400.70     15          400.7
1R04871 065 026300358.50      6          358.5
1R04872 065 026400293.10      6          293.1
  JDJAR 165 026500366.40     16          366.4
1R04873 065 026600332.40      6          332.4
1R04874 065 026700402.60      6          402.6
FOODJAR 165 026800378.60     16          378.6
1R04875 065 026900311.20      6          311.2
1R04876 065 027000312.20      6          312.2
FOODJAR 165 027100401.10     16          403.1
1R04877 065 027200315.00      6          315
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1P04876  065 027300334.70    6          334.7
F00DJAR  165 027400281.70    16         381.7
1P04878  065 027500101.00    6          301
1P04880  065 027600330.70    6          330.7
F00DJAR  165 027700386.40    16         386.4
1P04881  065 027800341.20    6          341.2
1P04882  065 027900180.50    6          180.5
  0DJAR  165 028000391.40    16         391.4
1P04883  065 028100337.10    6          337.1
1P04884  065 028200285.60    6          285.6
F00DJAR  165 028300391.10    16         391.1
1P04885  065 028400330.80    6          330.8
1P04886  065 028500410.10    6          410.1
F00DJAR  165 028600363.90    16         363.9
1P04887  065 028700377.20    6          377.2
1P04888  065 028800380.70    6          380.7
F00DJAR  165 028900382.80    16         382.8
1P04889  065 029000290.80    6          290.8
1P04890  065 029100369.10    6          369.1
F00DJAR  165 029200341.40    16         341.4
1P04891  065 029300348.80    6          348.8
1P04892  065 029400432.80    6          432.8
F00DJAR  165 029500361.40    16         361.4
1P04893  065 029600299.40    6          299.4
1P04894  065 029700319.10    6          319.1
F00DJAR  165 029800427.20    16         427.2
1P04895  065 029900358.50    6          358.5
1P04896  065 030000382.70    6          382.7
F00DJAR  165 030100392.40    16         392.4
1P04897  065 030200331.80    6          331.8
1P04898  065 030300334.30    6          334.3
F00DJAR  165 030400368.50    16         368.5
1P04899  065 030500307.70    6          307.7
1P04900  065 030600273.70    6          273.7
F00DJAR  165 030700418.50    16         418.5
1P04901  065 030800376.80    6          376.8
1P04902  065 030900310.00    6          310
F00DJAR  165 031000405.80    16         405.8
1P04903  065 031100291.30    6          291.3
1P04904  065 031200344.80    6          344.8
F00DJAR  165 031300401.90    16         401.9
1P04905  065 031400330.00    6          330
1P04906  065 031500295.40    6          295.4
F00DJAR  165 031600391.40    16         391.4
1P04907  065 031700359.10    6          359.1
1P04908  065 031800406.70    6          406.7
F00DJAR  165 031900376.40    16         376.4
1P04909  065 032000369.90    6          369.9
1P04910  065 032100302.20    6          302.2
F00DJAR  165 032200364.20    16         364.2
1P04911  065 032300416.40    6          416.4
1P04912  065 032400361.90    6          361.9
F00DJAR  165 032500359.80    16         359.8
1P04913  065 032600358.60    6          358.6
1P04914  065 032700369.10    6          369.1
F00DJAR  165 032800345.60    16         345.6
1P04915  065 032900360.50    6          360.5
1P04916  065 033000343.80    6          343.8
  0DJAR  165 033100400.70    16         400.7
1P04917  065 033200352.90    6          353.9
1P04918  065 033300283.60    6          283.6
F00DJAR  165 033400373.10    16         373.1
1P04919  065 033500301.50    6          301.5
1P04920  065 033600386.20    6          386.2
F00DJAR  165 033700400.10    16         400.1
99999999999      99          0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 1/14/82
SEX OF RATS:S FEMALES
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 36

1R04576	01S	000000000.00	1	0
RAT #		1R04576 01S 000000000.00		NOT ON STUDY
1R04577	01S	000100387.10	1	387.1
FOODJAR	11S	000200391.40	11	391.4
1R04578	01S	000300437.50	1	437.5
1R04579	01S	000400356.60	1	356.6
FOODJAR	11S	000500358.00	11	358
1R04580	01S	000600352.30	1	352.3
1R04581	01S	000700390.20	1	390.2
FOODJAR	11S	000800336.30	11	336.3
1R04582	01S	000900329.70	1	329.7
1R04583	01S	001000393.00	1	393
FOODJAR	11S	001100351.50	11	351.5
1R04584	01S	001200371.70	1	371.7
1R04585	01S	001300303.80	1	303.8
FOODJAR	11S	001400320.10	11	320.1
1R04586	01S	001500340.70	1	340.7
1R04587	01S	001600344.50	1	344.5
FOODJAR	11S	001700332.50	11	332.5
1R04588	01S	001800338.70	1	338.7
1R04589	01S	.01900335.90	1	335.9
FOODJAR	11S	002000346.50	11	346.5
1R04590	01S		1	343.3
1R04591	01S	002200348.20	1	348.2
FOODJAR	11S	002300353.50	11	353.5
1R04592	01S	002400378.80	1	378.8
1R04593	01S		1	364.7
FOODJAR	11S	002600334.90	11	334.9
1R04594	01S	002700390.90	1	390.9
1R04595	01S	002800351.20	1	351.2
FOODJAR	11S	002900341.20	11	341.2
1R04596	01S	003000429.20	1	429.2
1R04597	01S	003100363.50	1	363.5
FOODJAR	11S	003200313.50	11	313.5
1R04598	01S	003300326.70	1	326.7
1R04599	01S	003400305.90	1	305.9
FOODJAR	11S	003500326.90	11	326.9
1R04600	01S	003600384.90	1	384.9
1R04601	01S	003700381.30	1	381.3
FOODJAR	11S	003800320.60	11	320.6
1R04602	01S	003900326.00	1	326
1R04603	01S	004000334.50	1	334.5
FOODJAR	11S	004100352.10	11	352.1
1R04604	01S	004200366.50	1	366.5
1R04605	01S	004300278.00	1	278
FOODJAR	11S	004400360.00	11	360
1R04606	01S	004500382.90	1	382.9
1R04607	01S	004600340.50	1	340.5
FOODJAR	11S	004700356.10	11	356.1
1R04608	01S	004800372.70	1	372.7
1R04609	01S	004900355.10	1	355.1

FOODJAR	11S 005000348.80	11	348.8
1R04610	01S 005100328.30	1	328.3
1R04611	01S 005200406.30	1	406.3
FOODJAR	11S 005300337.80	11	337.8
1R04612	01S 005400321.80	1	321.8
1R04613	01S 005500343.40	1	343.4
FOODJAR	11S 005600353.60	11	353.6
1R04614	01S 005700353.60	1	353.6
1R04615	01S 005800344.90	1	344.9
FOODJAR	11S 005900363.90	11	363.9
1R04616	01S 006000334.80	1	334.8
1R04617	01S 006100324.00	1	324
FOODJAR	11S 006200364.20	11	364.2
1R04618	01S 006300330.00	1	330
1R04619	01S 006400320.50	1	320.5
FOODJAR	11S 006500366.10	11	366.1
1R04620	01S 006600322.60	1	322.6
1R04621	01S 006700349.10	1	349.1
FOODJAR	11S 006800357.90	11	357.9
1R04622	01S 006900347.60	1	347.6
1R04623	01S 007000361.90	1	361.9
FOODJAR	11S 007100316.00	11	316
1R04624	01S 007200370.20	1	370.2
1R04625	01S 007300335.60	1	335.6
FOODJAR	11S 007400310.50	11	310.5
1R04626	01S 007500352.40	1	352.4
1R04627	01S 007600395.50	1	395.5
FOODJAR	11S 007700342.50	11	342.5
1R04628	01S 007800386.60	1	386.6
1R04629	01S	1	344.5
FOODJAR	11S 008000381.70	11	381.7
1R04630	01S 008100395.80	1	395.8
1R04631	01S 008200231.70	1	231.7
FOODJAR	11S 008300384.40	11	384.4
1R04632	01S	1	453.5
1R04633	01S 008500439.80	1	439.8
FOODJAR	11S 008600318.50	11	318.5
1R04634	01S 008700290.60	1	290.6
1R04635	01S 008800374.40	1	374.4
FOODJAR	11S 008900350.10	11	350.1
1R04636	01S 009000357.80	1	357.8
1R04637	01S 009100302.20	1	302.2
FOODJAR	11S 009200374.90	11	374.9
1R04638	01S 009300390.70	1	390.7
1R04639	01S 009400378.40	1	378.4
FOODJAR	11S 009500327.50	11	327.5
1R04640	01S 009600356.50	1	356.5
FOODJAR		11	495.8

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-1924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LJS
TODAY'S DATE:S 1/15/82
SEX OF RATS:S FEMALES
ROOM NUMBER:S D-232
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 36

1R04756	04S	000100302.70	4	302.7
1R04757	04S	.00200315.60	4	315.6
FOODJAR	14S	000300361.10	14	361.1
1R04758	04S	000400312.70	4	312.7
1R04759	04S	000500286.10	4	286.1
FOODJAR	14S	000600352.90	14	352.9
1R04760	04S	000700292.80	4	292.8
1R04761	04S	000800304.00	4	304
FOODJAR	14S	000900388.20	14	388.2
1R04762	04S	001000275.50	4	275.5
1R04763	04S	001100281.60	4	281.6
FOODJAR	14S	001200388.40	14	388.4
1R04764	04S	001300291.60	4	291.6
1R04765	04S	.01400301.30	4	301.3
FOODJAR	14S	001500389.60	14	389.6
1R04766	04S	001600268.50	4	268.5
1R04767	04S	001700347.20	4	347.2
FOODJAR	14S	001800369.30	14	369.3
1R04768	04S	001900303.70	4	303.7
1R04769	04S	002000288.40	4	288.4
FOODJAR	14S	002100373.00	14	373
1R04770	04S	002200287.80	4	287.8
1R04771	04S	002300322.50	4	322.5
FOODJAR	14S	002400384.10	14	384.1
1R04772	04S	002500249.20	4	249.2
1R04773	04S	002600285.20	4	285.2
FOODJAR	14S	.02700390.10	14	390.1
1R04774	04S	0.2800322.70	4	322.7
1R04775	04S	002900335.10	4	335.1
FOODJAR	14S	003000358.40	14	358.4
1R04776	04S	00310025e.70	4	256.7
1R04777	04S	003200334.30	4	334.3
FOODJAR	14S	003300364.00	14	364
1R04778	04S	003400304.60	4	304.6
1R04779	04S	003500272.30	4	272.3
FOODJAR	14S	003600381.50	14	381.5
1R04780	04S	003700256.90	4	256.9
1R04781	04S	.03800283.60	4	283.6
FOODJAR	14S	003900393.80	14	393.8
1R04782	04S	004000297.00	4	297
1R04783	04S	004100245.50	4	245.5
FOODJAR	14S	004200395.00	14	395
1R04784	04S	004300239.20	4	239.2
31785	04S	004400351.00	4	351
FOODJAR	14S	004500348.50	14	348.5
1R04786	04S	004600334.20	4	334.2
1R04787	04S	.04700362.80	4	362.8
FOODJAR	14S	004800374.50	14	374.5
0R04788	04S	.04900264.80	4	264.8
1R04789	04S	005000310.80	4	310.8
FOODJAR	14S	005100378.90	14	378.9
1R04790	04S	005200344.10	4	344.1

1R04791	04S	005300329.80	4	329.8
FOODJAR	14S	005400349.10	14	349.1
1R04792	04S	005500304.20	4	304.2
1R04793	04S	005600371.00	4	371
FOODJAR	14S	005700376.10	14	376.1
1R04794	04S	.05800297.30	4	297.3
34795	04S	.05900327.50	4	327.5
FOODJAR	14S	006000388.40	14	388.4
1R04796	04S	006100284.60	4	284.6
1R04797	04S	006200251.70	4	251.7
FOODJAR	14S	006300404.80	14	404.8
1R04798	04S	006400297.30	4	297.3
1R04799	04S	006500288.80	4	288.8
FOODJAR	14S	006600296.00	14	396
1R04800	04S	006700297.60	4	297.6
1R04801	04S	006800282.20	4	282.2
FOODJAR	14S	006900384.30	14	384.3
1R04802	04S	007000309.30	4	309.3
1R04803	04S	007100347.70	4	347.7
FOODJAR	14S	007200381.90	14	381.9
1R04804	04S	007300303.00	4	303
1R04805	04S	007400258.90	4	258.9
FOODJAR	14S	007500382.50	14	382.5
1R04806	04S	.07600253.80	4	253.8
1R04807	04S	.07700252.30	4	252.3
FOODJAR	14S	007800407.10	14	407.1
1R04808	04S	.07900318.20	4	318.2
1R04809	04S	008000266.50	4	266.5
FOODJAR	14S	008100389.10	14	389.1
1R04810	04S	008200278.20	4	278.2
1R04811	04S	.08300340.00	4	340
FOODJAR	14S	008400385.20	14	385.2
1R04812	04S	008500328.90	4	328.9
1R04813	04S	008600280.20	4	280.2
FOODJAR	14S	.08700375.70	14	375.7
1R04814	04S	008800318.50	4	318.5
1R04815	04S	008900340.30	4	340.3
FOODJAR	14S	009000348.80	14	348.8
1R04816	04S	009100336.70	4	336.7
1R04817	04S	009200403.10	4	403.1
FOODJAR	14S	009300328.00	14	328
1R04818	04S		4	**308.6**
1R04819	04S	009600245.30	4	245.3
FOODJAR	14S	009700393.00	14	393
1R04820	04S	009800277.70	4	277.7
FOODJAR			**14**	**445.2**
1R04821	05S	009900353.90	5	353.9
1R04822	05S	010000284.30	5	284.3
FOODJAR	15S	010100337.10	15	337.1
1R04823	05S	010200345.70	5	345.7
1R04824	05S	.10300372.70	5	372.7
FOODJAR	15S	010400356.60	15	356.6
1R04825	05S	010500321.40	5	321.4
1R04826	05S	010600298.40	5	298.4
FOODJAR	15S	010700320.20	15	320.2
1R04827	05S	010800310.60	5	310.6
1R04828	05S	010900399.60	5	399.6
FOODJAR	15S	011000359.70	15	359.7
34829	05S	011100357.60	5	357.6
1R04830	05S	011200345.80	5	345.8
FOODJAR	15S	011300374.00	15	374
1R04811	05S	011400357	5	**357.0**
1R04812	05S	011500362.90	5	362.9
FOODJAR	15S	011600367.20	15	367.2
1R04813	05S	011700279.90	5	279.9
1R04814	05S	011800134.00	5	334

F00DJHR	15S	011500389.70	15	389.7
1R04825	05S	012000315.30	5	315.3
1R04826	05S	012100129.40	5	129.4
F00DJHR	15S	.122000384.90	15	384.9
1R04827	05S	01.300294.70	5	294.7
1R04828	05S	012400340.00	5	340
F00DJHR	15S	012500355.20	15	355.2
04829	05S	.12600322.	5	322.0
1R04840	05S	012700387.30	5	387.3
F00DJHR	15S	012800369.60	15	369.6
1R04841	05S	012900335.60	5	335.6
1R04842	05S	013000347.20	5	347.2
F00DJHR	15S	013100366.10	15	366.1
1R04843	05S	.13200346.20	5	346.2
1R04844	05S	013300312.50	5	312.5
F00DJHR	15S	013400379.00	15	379
1R04845	05S	013500366.90	5	366.9
1R04846	05S	013600442.90	5	442.9
F00DJHR	15S	013700332.00	15	332
1R04847	05S	013800283.30	5	283.3
1R04848	05S	013900350.50	5	350.5
F00DJHR	15S	014000312.30	15	312.3
1R04849	05S	014100330.50	5	330.5
1R04850	05S	014200337.90	5	337.9
F00DJHR	15S	014300330.80	15	330.8
1R04851	05S	014400338.30	5	338.3
1R04852	05S	014500389.80	5	389.8
F00DJHR	15S	014600338.50	15	338.5
1R04853	05S	014700339.20	5	339.2
1R04854	05S	014800313.90	5	313.9
F00DJHR	15S	014900374.80	15	374.8
1R04855	05S	015000324.90	5	324.9
1R04856	05S	015100342.80	5	342.8
F00DJHR	15S	015200366.30	15	366.3
1R04857	05S	015300285.00	5	285
1R04858	05S	015400309.50	5	309.5
F00DJHR	15S	015500371.90	15	371.9
1R04859	05S	015600274.30	5	274.3
1R04860	05S	015700406.00	5	406
F00DJHR	15S	015800364.80	15	364.8
1R04861	05S	015900332.90	5	332.9
1R04862	05S	.16000332.80	5	332.8
F00DJHR	15S	016100388.10	15	388.1
1R04863	05S	016200360.40	5	360.4
1R04864	05S	016300321.40	5	321.4
F00DJHR	15S	016400313.40	15	313.4
1R04865	05S	016500355.70	5	355.7
1R04866	05S	016600400.90	5	400.9
F00DJHR	15S	016700337.10	15	337.1
1R04867	05S	016800308.50	5	308.5
1R04868	05S	016900308.50	5	308.5
F00DJHR	15S	017000385.90	15	385.9
1R04869	05S	017100348.00	5	348
1R04870	05S	017200329.00	5	329
F00DJHR	15S	017300369.50	15	369.5
1R04871	06S	017400362.50	6	362.5
1R04872	06S	017500292.50	6	292.5
JDJHR	16S	017600335.30	16	335.3
1R04873	06S	017700332.60	6	332.6
1R04874	06S	017800410.70	6	410.7
F00DJHR	16S	017900316.50	16	316.5
1R04875	06S	0180 50	6	321.7
1R04876	06S	018100328.20	6	328.2
F00DJHR	16S	018200370.60	16	370.6
1R04877	06S	.18300330.30	6	330.3

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1P041878 065 018400252.60      6          352.6
FOOLJHR  165 018500326.60      16         326.6
1P041879 065 .18400312.10      6          312.1
1P041880 065 018700347.60      6          347.6
FOOLJHR  165 018800335.50      16         335.5
1P041881 065 .18900352.30      6          352.3
1P041882 065 019000405.40      6          405.4
  JOJHR  165 019100312.30      16         312.3
1P041883 065 .19200351.20      6          351.2
1P041884 065 019300298.30      6          298.3
FOOLJHR  165 019400354.40      16         354.4
1P041885 065 019500336.10      6          336.1
1P041886 065 .19600417.90      6          417.9
FOOLJHR  165 019700318.20      16         318.2
1P041887 065 019800390.90      6          390.9
1P041888 065 019900377.40      6          377.4
FOOLJHR  165 020000329.40      16         329.4
1P041889 065 020100295.40      6          295.4
1P041890 065 020200374.80      6          374.8
FOOLJHR  165 020300320.80      16         320.8
1P041891 065 020400352.30      6          352.3
1P041892 065 020500442.80      6          442.8
FOOLJHR  165 020600318.70      16         318.7
1P041893 065 020700312.90      6          312.9
1P041894 065 020800322.80      6          322.8
FOOLJHR  165 020900385.60      16         385.6
1P041895 065 021000365.30      6          365.3
1P041896 065 021100392.50      6          392.5
FOOLJHR  165 021200337.60      16         337.6
1P041897 065 021300336.20      6          336.2
1P041898 065 021400341.40      6          341.4
FOOLJHR  165 021500329.50      16         329.5
1P041899 065 021600326.80      6          326.8
1P041900 065 021700282.10      6          282.1
FOOLJHR  165 021800355.30      16         355.3
1P041901 065 021900407.70      6          407.7
1P041902 065 022000312.20      6          312.3
FOOLJHR  165 022100349.00      16         349
1P041903 065 022200303.00      6          303
1P041904 065 022300359.50      6          359.5
FOOLJHR  165 022400363.10      16         363.1
1P041905 065 022500351.90      6          351.9
1P041906 065 022600306.40      6          306.4
FOOLJHR  165 022700322.30      16         322.3
1P041907 065 0228      .20     6          354.8
1P041908 065 022900411.20      6          411.2
FOOLJHR  165 023000321.10      16         321.1
1P041909 065 .23100384.50      6          384.5
1P041910 065 023200315.10      6          315.1
FOOLJHR  165 023300312.50      16         312.5
1P041911 065 .23400400.70      6          400.7
1P041912 065 .23500376.50      6          376.5
FOOLJHR  165 023600351.70      16         351.7
1P041913 065 023700354.50      6          354.5
1P041914 065 023800363.10      6          363.3
FOOLJHR  165 023900314.80      16         314.8
1P041915 065 024000377.10      6          377.1
1P041916 065 .24100363.80      6          363.8
  JOJHR  165 024200335.90      16         335.9
1P041917 065 024300370.90      6          370.9
1P041918 065 024400286.20      6          286.2
FOOLJHR  165 024500323.50      16         323.5
1P041919 065 024600311.80      6          311.8
1P041920 065 .24700402.00      6          402
FOOLJHR  165 024800341.20      16         341.2
9999999999     99              0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 1/28/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 38

			-0.05
1R04576 01S	-0.05	1	NOT ON STUDY
RAT #	1R04576 01S	-0.05	400.88
1R04577 01S	400.88	1	417.74
FOODJAR 11S	417.74	11	438.57
1R04578 01S	438.57	1	363.37
1R04579 01S	363.37	1	316.03
FOODJAR 11S	316.02	11	
TA	0	0	
1R04580 01S	355.11	1	355.11
1R04581 01S	394.00	1	394
FOODJAR 11S	339.03	11	339.03
TA	0	0	
1R04582 01S	340.03	1	340.03
1R04583 01S	405.45	1	405.45
FOODJAR 11S	341.55	11	341.55
1R04584 01S	373.54	1	373.54
1R04585 01S	307.40	1	307.4
FOODJAR 11S	321.59	11	321.59
1R04586 01S	346.68	1	346.68
1R04587 01S	364.58	1	364.58
FOODJAR 11S	329.54	11	329.54
1R04588 01S	350.26	1	350.26
1R04589 01S	338.11	1	338.11
FOODJAR 11S	321.52	11	321.52
1R04590 01S	352.02	1	352.03
1R04591 01S	349.80	1	349.8
FOODJAR 11S	343.12	11	343.12
1R04592 01S	391.54	1	391.54
1R04593 01S	352.66	1	352.66
FOODJAR 11S	335.51	11	335.51
1R04594 01S	399.18	1	399.18
1R04595 01S	347.42	1	347.42
FOODJAR 11S	324.84	11	324.84
1R04596 01S	438.77	1	438.77
1R04597 01S	362.18	1	362.18
FOODJAR 11S		11	320.86
1R04598		1	329.15
1R04599		1	303.72
FOODJAR 11S	353.52	11	353.52
1R04600 01S	375.66	1	375.66
1R04601 01S	405.06	1	405.06
FOODJAR 11S	318.48	11	318.48
1R04602 01S	334.18	1	334.18
1R04603 01S	341.23	1	341.23
FOODJAR 11S	334.85	11	334.85
1R04604 01S	364.99	1	364.99
1R04605 01S	276.53	1	276.53

FOODJAR 11S		361.05	11	361.05
1R04606 01S		384.77	1	384.77
1R04607 01S		285.52	1	285.52
FOODJAR 11S		441.73	11	441.73
1R04608 01S		368.90	1	368.9
1R04609 01S		362.61	1	362.61
FOODJAR 11S		342.63	11	342.63
1R04610 01S		326.13	1	326.13
1R04611 01S		418.14	1	418.14
FOODJAR 11S		336.25	11	336.25
1R04612 01S		322.76	1	322.76
1R04613 01S		380.62	1	380.62
FOODJAR 11S		340.14	11	340.14
1R04614 01S		364.69	1	364.69
1R04615 01S		346.14	1	346.14
FOODJAR 11S		344.38	11	344.38
1R04616 01S		332.13	1	332.13
1R04617 01S		327.59	1	327.59
FOODJAR 11S		358.01	11	358.01
1R04618 01S		342.50	1	342.5
1R04619 01S		332.55	1	332.55
FOODJAR 11S		357.56	11	357.56
1R04620 01S		316.06	1	316.06
1R04621 01S		352.08	1	352.08
FOODJAR 11S		323.84	11	323.84
1R04622 01S		358.66	1	358.66
1R04623 01S		372.80	1	372.8
FOODJAR 11S		314.53	11	314.53
1R04624 01S		364.92	1	364.92
1R04625 01S		337.54	1	337.54
FOODJAR 11S		320.22	11	320.22
TH	0		0	
1R04626 01S		361.09	1	361.09
1R04627 01S		398.81	1	398.81
FOODJAR 11S		318.63	11	318.63
1R04628 01S		388.49	1	388.49
1R04629 01S		341.71	1	341.71
FOODJAR 11S		385.54	11	385.54
1R04630 01S		387.03	1	387.03
1R04631 01S		230.34	1	230.34
FOODJAR 11S		395.07	11	395.07
1R04632 01S		467.84	1	467.84
1R04633 01S		436.97	1	436.97
FOODJAR 11S		313.37	11	313.37
1R04634 01S		293.74	1	293.74
1R04635 01S		383.02	1	383.02
FOODJAR 11S		342.81	11	342.81
1R04636 01S		359.19	1	359.19
1R04637 01S		304.96	1	304.96
FOODJAR 11S		365.91	11	365.91
1R04638 01S		396.00	1	396
1R04639 01S		387.46	1	387.46
FOODJAR 11S		322.64	11	322.64
1R04640 01S		361.35	1	361.35
FOODJAR			**11**	**485.20**

2 YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 1/29/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 625GRAMS

:WEEK 38

			312
1R04756 04S	312.00	4	323.36
1R04757 04S	323.36	4	365.07
FOODJAR 14S	365.07	14	312.55
1R04758 04S	312.55	4	285.45
1R04759 04S	285.45	4	378.7
FOODJAR 14S	378.70	14	294.71
1R04760 04S	294.71	4	304.11
1R04761 04S	304.11	4	397.49
FOODJAR 14S	397.49	14	278.51
1R04762 04S	278.51	4	285.76
1R04763 04S	285.76	4	387.47
FOODJAR 14S	387.47	14	292.55
1R04764 04S	292.55	4	302.12
1R04765 04S	302.12	4	401.65
FOODJAR 14S	401.65	14	268.61
1R04766 04S	268.61	4	361.14
1R04767 04S	361.14	4	336.79
FOODJAR 14S	336.79	14	312.41
1R04768 04S	312.41	4	288.83
1R04769 04S	288.83	4	383.4
FOODJAR 14S	383.40	14	295.53
1R04770 04S	295.53	4	323.2
1R04771 04S	323.20	4	395.02
FOODJAR 14S	395.02	14	244.89
1R04772 04S	244.89	4	289.5
1R04773 04S	289.50	4	392.07
FOODJAR 14S	392.07	14	328.21
1R04774 04S	328.21	4	336.54
1R04775 04S	336.54	4	365.12
FOODJAR 14S	365.12	14	257.83
1R04776 04S	257.83	4	335.9
1R04777 04S	335.90	4	375.77
FOODJAR 14S	375.77	14	301.03
1R04778 04S	301.03	4	274.17
1R04779 04S	274.17	4	380.11
FOODJAR 14S	380.11	14	257.17
1R04780 04S	257.17	4	284.24
1R04781 04S	284.24	4	392.45
FOODJAR 14S	392.45	14	304.05
1R04782 04S	304.05	4	240.03
1R04783 04S	240.03	4	398.34
FOODJAR 14S	398.34	14	239.1
1 4784 04S	239.10	4	357.46
1R04785 04S	357.46	4	348.98
FOODJAR 14S	348.98	14	339.24
1R04786 04S	339.24	4	360.02
1R04787 04S	360.02	4	371.98
FOODJAR 14S	371.98	14	263.46
1R04788 04S	263.46	4	307.95
1R04789 04S	307.95	4	

FOODJAR 14S	393.54	14	393.54
1R04790 04S	346.22	4	346.22
1R04791 04S	331.11	4	331.11
FOODJAR 14S	365.68	14	365.68
1R04792 04S	304.28	4	304.28
1R04793 04S	379.72	4	379.72
F DJAR 14S	385.69	14	385.69
1R04794 04S	289.58	4	289.58
1R04795 04S	329.13	4	329.13
FOODJAR 14S	387.20	14	387.2
1R04796 04S	289.59	4	289.59
1R04797 04S	259.86	4	259.86
FOODJAR 14S	372.54	14	372.54
1R04798 04S	295.19	4	295.19
1R04799 04S	289.98	4	289.98
FOODJAR 14S	397.30	14	397.3
1R04800 04S	292.62	4	292.62
1R04801 04S	278.85	4	278.85
FOODJAR 14S	392.09	14	392.09
1R04802 04S	315.04	4	315.04
1R04803 04S	345.22	4	345.22
FOODJAR 14S	387.85	14	387.85
1R04804 04S	298.50	4	298.5
1R04805 04S	256.18	4	256.18
FOODJAR 14S	390.49	14	390.49
1R04806 04S	251.63	4	251.63
1R04807 04S	248.75	4	248.75
FOODJAR 14S	365.03	14	365.03
1R04808 04S	323.43	4	323.43
1R04809 04S	264.77	4	264.77
FOODJAR 14S	393.62	14	393.62
1R04810 04S	283.12	4	283.12
1R04811 04S	338.86	4	338.86
FOODJAR 14S	378.84	14	378.84
1R04812 04S	326.34	4	326.34
1R04813 04S	281.82	4	281.82
FOODJAR 14S	377.09	14	377.09
1R04814 04S	308.28	4	308.28
1R04815 04S	355.18	4	355.18
FOODJAR 14S	351.86	14	351.86
1R04816 04S	335.50	4	335.5
1R04817 04S	411.57	4	411.57
FOODJAR 14S	326.85	14	326.85
1R04818 04S	316.21	4	316.21
1R04819 04S	241.06	4	241.06
FOODJAR 14S	389.29	14	389.29
1R04820 04S	285.72	4	285.72
FOODJAR		14	431.45
1R04821 05S	356.15	5	356.15
1R04822 05S	276.68	5	276.68
FOODJAR 15S	358.11	15	358.11
1R04823 05S	353.32	5	353.32
1R04824 05S	371.27	5	371.27
FOODJAR 15S	352.41	15	352.41
1R04825 05S	320.80	5	320.8
1R04826 05S	289.79	5	289.79
FOODJAR 15S	318.06	15	318.06
1R04827 05S	307.13	5	307.13
1R04828 05S		5	421.80
FOODJAR 15S	361.39	15	361.39
1R04829 05S	366.69	5	366.69
1R04830 05S	342.64	5	342.64
FOODJAR 15S	370.33	15	370.33
1R04831 05S	360.48	5	360.48

1R04832 05S	365.68	5	365.68
FOODJAR 15S	370.70	15	370.7
1R04833 05S	276.12	5	276.12
1R04834 05S	329.42	5	329.42
FOODJAR 15S	407.66	15	407.66
1R04835 05S	314.68	5	314.68
1R04836 05S	332.59	5	332.59
FOODJAR 15S	386.12	15	386.12
1R04837 05S	297.78	5	297.78
1R04838 05S	352.58	5	352.58
FOODJAR 15S	331.70	15	331.7
1R04839 05S	325.34	5	325.34
1R04840 05S	395.46	5	395.46
FOODJAR 15S	343.81	15	343.81
1R04841 05S	333.89	5	333.89
1R04842 05S	353.77	5	353.77
FOODJAR 15S	380.44	15	380.44
1R04843 05S	360.92	5	360.92
1R04844 05S	312.80	5	312.8
FOODJAR 15S	374.19	15	374.19
1R04845 05S	372.84	5	372.84
1R04846 05S	446.53	5	446.53
FOODJAR 15S	331.27	15	331.27
1R04847 05S	256.19	5	256.19
1R04848 05S	361.15	5	361.15
FOODJAR 15S	322.00	15	322
1R04849 05S	343.74	5	343.74
1R04850 05S	345.49	5	345.49
FOODJAR 15S	340.33	15	340.33
1R04851 05S	350.47	5	350.47
1R04852 05S	390.90	5	390.9
FOODJAR 15S	345.95	15	345.95
1R04853 05S	348.54	5	348.54
1R04854 05S	310.76	5	310.76
FOODJAR 15S	374.60	15	374.6
1R04855 05S	338.99	5	338.99
1R04856 05S	336.79	5	336.79
FOODJAR 15S	363.64	15	363.64
1R04857 05S	309.75	5	309.75
1R04858 05S	287.51	5	287.51
FOODJAR 15S	390.11	15	390.11
1R04859 05S	280.62	5	280.62
1R04860 05S	414.94	5	414.94
FOODJAR 15S	348.87	15	348.87
1R04861 05S	336.55	5	336.55
1R04862 05S	335.42	5	335.42
FOODJAR 15S	395.22	15	395.22
1R04863 05S	328.71	5	328.71
1R04864 05S	364.88	5	364.88
FOODJAR 15S	356.74	15	356.72
1R04865 05S	354.02	5	354.02
1R04866 05S	409.52	5	409.52
FOODJAR 15S	338.97	15	338.97
1R04867 05S	313.59	5	313.59
1R04868 05S	323.40	5	323.4
FOODJAR 15S	361.18	15	361.18
1 4869 05S	364.14	5	364.14
1R04870 05S	332.56	5	332.56
FOODJAR 15S	356.75	15	356.75
1R04871 06S	377.66	6	377.66
1R04872 06S	292.67	6	292.67
FOODJAR 16S	317.07	16	317.07
1R04873 06S	347.03	6	347.03

1R04874 06S	431.96 ✓ 6	431.96
FOODJAR 16S	317.81 ✓ 16	317.81
1R04875 06S	326.23 ✓ 6	326.23
1R04876 06S	325.84 ✓ 6	325.84
FOODJAR 16S	370.66 ✓ 16	370.66
1R04877 06S	333.58 ✓ 6	333.58
1 1878 06S	358.57 ✓ 6	358.57
FOODJAR 16S	328.61 ✓ 16	328.61
1R04879 06S	315.92 ✓ 6	315.92
1R04880 06S	343.87 ✓ 6	343.87
FOODJAR 16S	357.33 ✓ 16	357.33
1R04881 06S	368.27 ✓ 6	368.27
1R04882 06S	420.60 ✓ 6	420.6
FOODJAR 16S	318.77 ✓ 16	318.77
1R04883 06S	357.25 ✓ 6	357.25
1R04884 06S	300.65 ✓ 6	300.65
FOODJAR 16S	349.11 ✓ 16	349.11
1R04885 06S	350.58 ✓ 6	350.58
1R04886 06S	428.78 ✓ 6	428.78
FOODJAR 16S	317.88 ✓ 16	317.88
1R04887 06S	389.76 ✓ 6	389.76
1R04888 06S	399.85 ✓ 6	399.85
FOODJAR 16S	333.82 ✓ 16	333.82
1R04889 06S	310.47 ✓ 6	310.47
1R04890 06S	389.82 ✓ 6	389.82
FOODJAR 16S	319.55 ✓ 16	319.55
1R04891 06S	364.06 ✓ 6	364.06
1R04892 06S	451.95 ✓ 6	451.95
FOODJAR 16S	319.14 ✓ 16	319.14
1R04893 06S	315.27 ✓ 6	315.27
1R04894 06S	333.11 ✓ 6	333.11
FOODJAR 16S	356.65 ✓ 16	356.65
1R04895 06S	6	369.13
1R04896 06S	387.54 ✓ 6	387.54
FOODJAR 16S	346.19 ✓ 16	346.19
1R04897 06S	329.66 ✓ 6	329.66
1R04898 06S	327.68 ✓ 6	327.68
FOODJAR 16S	317.30 ✓ 16	317.3
1R04899 06S	321.51 ✓ 6	321.51
1R04900 06S	284.33 ✓ 6	284.33
FOODJAR 16S	355.64 ✓ 16	355.64
1R04901 06S	415.13 ✓ 6	415.13
1R04902 06S	324.73 ✓ 6	324.73
FOODJAR 16S	367.86 ✓ 16	367.86
1R04903 06S	312.84 ✓ 6	312.84
1R04904 06S	361.87 ✓ 6	361.87
FOODJAR 16S	345.32 ✓ 16	345.32
1R04905 06S	6	354.72
1R04906 06S	309.96 ✓ 6	309.96
FOODJAR 16S	352.95 ✓ 16	352.95
1R04907 06S	371.74 ✓ 6	371.74
1R04908 06S	415.61 ✓ 6	415.61
FOODJAR 16S	348.07 ✓ 16	348.07
1R04909 06S	398.75 ✓ 6	398.75
1R04910 06S	317.11 ✓ 6	317.11
[ )DJAR 16S	330.95 ✓ 16	330.95
1R04911 06S	390.30 ✓ 6	390.3
1R04912 06S	378.85 ✓ 6	378.85
FOODJAR 16S	372.51 ✓ 16	372.51
1R04913 06S	384.55 ✓ 6	384.55
1R04914 06S	389.94 ✓ 6	389.94
FOODJAR 16S	319.62 ✓ 16	319.62
1R04915 06S	377.36 ✓ 6	377.36

1R04916	065	370.84	6	370.84
FOODJAR	165	341.55	16	341.55
1R04917	065	372.96	6	372.96
1R04918	065	290.65	6	290.65
FOODJAR	165	315.75	16	315.75
1R04919	065	313.68	6	313.68
1R04920	065	410.82	6	410.82
FOODJAR	165	343.39	16	343.39
! /9999999	99		0	

Pathology and Toxicology
Riker Laboratories, Inc.

Building 270-3S-05, 3M Center
St. Paul, Minnesota 55144-1000

3M

TWO YEAR ORAL (DIET) TOXICITY / CARCINOGENICITY STUDY OF FLUOROCHEMICAL FM-3924 IN RATS

(RIKER Experiment No. 0281CR0012)

Conducted During
April, 1981 - - May, 1983

Volume 5 of 5

RIKER Laboratories, Inc. / 3M Company
St. Paul, Minnesota 55144-1000 U.S.A.

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 2/11/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 625GRAMS

WEEK 40

1R04576 01S	-0.00 '	1		0
RAT #	1R04576 01S		-0.00 '	NOT ON STUDY
1R04577 01S	406.63 '	1		406.63
FOODJAR 11S	339.31 '	11		339.31
TA	0	0		
1R04578 01S	454.14 '	1		454.14
1R04579 01S	380.92 '	1		380.92
FOODJAR 11S	347.09 '	11		347.09
TA	0	0		
1R04580 01S	348.30 '	1		348.3
1R04581 01S	399.03 '	1		399.03
FOODJAR 11S	326.12 '	11		326.12
1R04582 01S	342.15 '	1		342.15
1R04583 01S	413.33 '	1		413.33
FOODJAR 11S	324.43 '	11		324.43
1R04584 01S	367.51 '	1		367.51
1R04585 01S	312.05 '	1		312.05
FOODJAR 11S	333.62 '	11		333.62
1R04586 01S	353.97 '	1		353.97
1R04587 01S	360.82 '	1		360.82
FOODJAR 11S	318.79 '	11		318.79
1R04588 01S	336.52 '	1		336.52
1R04589 01S	339.63 '	1		339.63
FOODJAR 11S	372.99 '	11		372.99
1R04590 01S	347.63 '	1		347.63
1R04591		1		357.08
FOODJAR		11		350.90
1R04592 01S	390.99 '	1		390.99
1R04593 01S	360.58 '	1		360.58
FOODJAR 11S	319.91 '	11		319.91
1R04594 01S	393.59 '	1		393.59
1R04595 01S	350.59 '	1		350.59
TA	0	0		
FOODJAR 11S	322.68 '	11		322.68
1R04596 01S	443.43 '	1		443.43
1R04597 01S	360.83 '	1		360.83
FOODJAR 11S	330.89 '	11		330.89
1R04598 01S	331.61 '	1		331.61
1R04599 01S	296.87 '	1		296.87
FOODJAR 11S	320.36 '	11		320.36
1R04600 01S	396.88 '	1		396.88
1R04601 01S	382.69 '	1		382.69
FOODJAR 11S	330.48 '	11		330.48
1R04602 01S	334.64 '	1		334.64
1R04603 01S	341.17 '	1		341.17
FOODJAR 11S	349.01 '	11		349.01
1R04604 01S	375.31 '	1		375.31
1R04605 01S	285.96 '	1		285.96
FOODJAR 11S	343.14 '	11		343.14
1R04606 01S	388.60 '	1		388.6
1R04607 01S	-0.00 '	1		0

FOODJAR 11S	357.62	11	357.62
1R04608 01S	381.72	1	381.72
1R04609 01S	357.89	1	357.89
FOODJAR 11S	343.90	11	343.9
1R04610 01S	319.04	1	319.04
1R04611 01S	396.87	1	396.87
FOODJAR 11S	354.94	11	354.94
1R04612 01S	325.04	1	325.04
1R04613 01S	384.26	1	384.26
FOODJAR 11S	343.75	11	343.75
1R04614 01S	369.93	1	369.93
1R04615 01S	359.11	1	359.11
FOODJAR 11S	335.01	11	335.01
TA	0	0	
1R04616 01S	331.99	1	331.99
1R04617 01S	323.67	1	323.67
FOODJAR 11S	380.33	11	380.33
1R04618 01S	342.26	1	342.26
1R04619 01S	331.41	1	331.41
FOODJAR 11S	350.27	11	350.27
1R04620 01S	311.22	1	311.22
1R04621 01S	352.69	1	352.69
FOODJAR 11S	347.34	11	347.34
1R04622 01S	382.24	1	382.24
1R04623 01S	389.80	1	389.8
FOODJAR 11S	322.80	11	322.8
1R04624 01S	371.86	1	371.86
1R04625 01S	346.44	1	346.44
FOODJAR 11S	350.29	11	350.29
1R04626 01S	367.75	1	367.75
1R04627 01S	404.97	1	404.97
TA	0	0	
FOODJAR 11S	323.60	11	323.6
1R04628 01S	390.08	1	390.08
1R04629 01S	359.85	1	359.85
FOODJAR 11S	342.13	11	342.13
1R04630 01S	401.97	1	401.97
1R04631 01S	236.11	1	236.11
FOODJAR 11S	359.44	11	359.44
1R04632 01S		1	470.65
1R04633 01S	431.22	1	431.22
FOODJAR 11S	334.71	11	334.71
TA	0	0	
1R04634 01S	286.20	1	286.2
1R04635 01S	385.25	1	385.25
FOODJAR 11S	347.00	11	347
1R04636 01S	367.61	1	367.61
1R04637 01S	309.17	1	309.17
FOODJAR 11S	339.47	11	339.47
1R04638 01S	399.29	1	399.29
1R04639 01S	385.15	1	385.15
FOODJAR 11S	313.85	11	313.85
1R04640 01S	354.91	1	354.91
FOODJAR		11	383.15

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LJS
TODAY'S DATE.S 2/12/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR.S 625GRAMS

WEEK 40

1R04756 04S	324.45	4	324.45
1R04757 04S	333.82	4	333.82
FOODJAR 14S	331.68	14	331.68
1R04758 04S	316.55	4	316.55
1R04759 04S	291.98	4	291.98
FOODJAR 14S	357.34	14	357.34
1R04760 04S	293.69	4	293.69
1R04761 04S	310.19	4	310.19
FOODJAR 14S	385.35	14	385.35
1R04762 04S	273.37	4	273.37
1R04763 04S	288.48	4	288.48
FOODJAR 14S	388.75	14	388.75
1R04764 04S	302.07	4	302.07
1R04765 04S	304.22	4	304.22
FOODJAR 14S	368.54	14	368.54
1R04766 04S	271.60	4	271.6
1R04767 04S	367.06	4	367.06
FOODJAR 14S	318.09	14	318.09
1R04768 04S	315.03	4	315.03
1R04769 04S	300.75	4	300.75
FOODJAR 14S	358.29	14	358.29
1R04770 04S	296.86	4	296.86
1R04771 04S	321.79	4	321.79
FOODJAR 14S	382.43	14	382.43
1R04772 04S	252.55	4	252.55
1R04773 04S	287.56	4	287.56
FOODJAR 14S	396.43	14	396.43
1R04774 04S	344.73	4	344.73
1R04775 04S	340.34	4	340.34
FOODJAR 14S	349.36	14	349.36
1R04776 04S	258.67	4	258.67
1R04777 04S	341.69	4	341.69
FOODJAR 14S	360.40	14	360.4
1R04778 04S	304.27	4	304.27
1R04779 04S	282.30	4	282.3
FOODJAR 14S	362.22	14	362.22
1R04780 04S	256.28	4	256.28
1R04781 04S	287.56	4	287.56
FOODJAR 14S	387.45	14	387.45
1R04782 04S	310.24	4	310.24
1R04783 04S	244.26	4	244.26
FOODJAR 14S	397.56	14	397.56
1R04784 04S	240.73	4	240.73
34785 04S	353.42	4	353.42
FOODJAR 14S	346.38	14	346.38
1R04786 04S	341.96	4	341.96
1R04787 04S	365.26	4	365.26
FOODJAR 14S	370.76	14	370.76
1R04788 04S	267.13	4	267.13
1R04789 04S	315.10	4	315.1
FOODJAR 14S	382.61	14	382.61

1R04790 04S	353.27	4	353.27
1R04791 04S	340.24	4	340.24
FOODJAR 14S	343.70	14	343.7
1R04792 04S	308.16	4	308.16
1R04793 04S	391.96	4	391.96
FOODJAR 14S	370.26	14	370.26
1R04794 04S	302.03	4	302.03
04795 04S	328.90	4	328.9
FOODJAR 14S	373.18	14	373.18
1R04796 04S	290.23	4	290.23
1R04797 04S	265.12	4	265.12
FOODJAR 14S	369.06	14	369.06
1R04798 04S	301.32	4	301.32
1R04799 04S	294.05	4	294.05
FOODJAR 14S	375.57	14	375.57
1R04800 04S	291.81	4	291.81
1R04801 04S	279.19	4	279.19
FOODJAR 14S	377.95	14	377.95
1R04802 04S	314.83	4	314.83
1R04803 04S	356.16	4	356.16
FOODJAR 14S	371.89	14	371.89
1R04804 04S	302.86	4	302.86
1R04805 04S	257.38	4	257.38
FOODJAR 14S	382.90	14	382.9
1R04806 04S	259.31	4	259.31
1R04807 04S	251.15	4	251.15
FOODJAR 14S	378.09	14	378.09
1R04808 04S	326.81	4	326.81
1R04809 04S	263.61	4	263.61
FOODJAR 14S	384.79	14	384.79
1R04810 04S	288.60	4	288.6
1R04811 04S	340.26	4	340.26
FOODJAR 14S	378.14	14	378.14
1R04812 04S	331.01	4	331.01
1R04813 04S	285.26	4	285.26
FOODJAR 14S	368.29	14	368.29
1R04814 04S	319.28	4	319.28
1R04815 04S	356.48	4	356.48
FOODJAR 14S	341.65	14	341.65
1R04816 04S	340.26	4	340.26
1R04817 04S	422.18	4	422.18
FOODJAR 14S	346.91	14	346.91
1R04818 04S	317.34	4	317.34
1R04819 04S	242.15	4	242.15
FOODJAR 14S	402.71	14	402.71
1R04820 04S	284.46	4	284.46
FOODJAR		**14**	**448.09**
1R04821 05S	361.92	5	361.92
1R04822 05S	275.11	5	275.11
FOODJAR 15S		15	**339.42**
1R04823 05S	360.77	5	360.77
1R04824 05S	395.33	5	395.33
FOODJAR 15S	318.86	15	318.86
1R04825 05S	328.35	5	328.35
1R04826 05S	290.00	5	290
FOODJAR 15S	316.03	15	316.03
04827 05S	305.57	5	305.57
1R04828 05S	419.62	5	419.62
FOODJAR 15S	339.87	15	339.87
1R04829 05S	380.04	5	380.04
1R04830 05S	356.13	5	356.13
FOODJAR 15S	340.60	15	340.6
1R04831 05S	350.69	5	350.69
1R04832 05S	368.26	5	368.26

FOODJAR 15S	385.33	15	385.33
1R04833 05S	264.63	5	264.63
1R04834 05S	328.31	5	328.31
FOODJAR 15S	398.41	15	398.41
1R04835 05S	334.60	5	334.6
1R04836 05S	332.08	5	332.08
FOODJAR 15S	352.34	15	352.34
1R04837 05S	298.53	5	298.53
1R04838 05S	353.68	5	353.68
FOODJAR 15S		15	321.38
1R04839 05S	332.51	5	332.51
1R04840 05S	399.09	5	399.09
FOODJAR 15S	328.64	15	328.64
1R04841 05S	340.45	5	340.45
1R04842 05S	348.06	5	348.06
FOODJAR 15S	365.20	15	365.2
1R04843 05S	359.28	5	359.28
1R04844 05S	316.74	5	316.74
FOODJAR 15S	380.30	15	380.3
1R04845 05S	379.69	5	379.69
1R04846 05S	448.59	5	448.59
FOODJAR 15S	324.73	15	324.73
1R04847 05S	285.29	5	285.29
1R04848 05S	376.30	5	376.3
FOODJAR 15S	313.72	15	313.72
1R04849 05S	349.97	5	349.97
1R04850 05S	336.80	5	336.8
FOODJAR 15S	341.44	15	341.44
1R04851 05S	350.16	5	350.16
1R04852 05S	396.90	5	396.9
FOODJAR 15S	343.14	15	343.14
1R04853 05S	354.32	5	354.32
1R04854 05S	311.54	5	311.54
FOODJAR 15S	359.37	15	359.37
1R04855 05S	341.40	5	341.4
1R04856 05S	331.77	5	331.77
FOODJAR 15S	344.60	15	344.6
1R04857 05S	312.28	5	312.28
1R04858 05S	289.84	5	289.84
FOODJAR 15S	374.01	15	374.01
1R04859 05S	283.26	5	283.26
1R04860 05S	410.25	5	410.25
FOODJAR 15S	329.87	15	329.87
1R04861 05S	329.00	5	329
1R04862 05S	343.36	5	343.36
FOODJAR 15S	393.49	15	393.49
1R04863 05S	328.07	5	328.07
1R04864 05S	359.84	5	359.84
FOODJAR 15S	362.46	15	362.46
1R04865 05S	357.38	5	357.38
1R04866 05S	410.65	5	410.65
FOODJAR 15S	327.00	15	327
1R04867 05S	314.83	5	314.83
1R04868 05S	326.99	5	326.99
FOODJAR 15S	341.37	15	341.37
1R04869 05S	389.11	5	389.11
1R04870 05S	334.60	5	334.6
FOODJAR 15S	315.16	15	315.16
1R04871 06S	391.22	6	391.22
1R04872 06S	296.95	6	296.95

FOODJAR 16S	321.62	16	321.62
1R04873 06S	351.53	6	351.53
1R04874 06S	448.74	6	448.74
FOODJAR 16S	319.03	16	319.03
1R04875 06S	328.91	6	328.91
1R04876 06S	348.44	6	348.44
FOODJAR 16S	323.35	16	323.35
1R04877 06S	336.42	6	336.42
1R04878 06S		6	359.90
FOODJAR 16S	318.82	16	318.82
1R04879 06S	322.93	6	322.93
1R04880 06S	341.08	6	341.08
FOODJAR 16S	329.90	16	329.9
1R04881 06S	368.92	6	368.92
1R04882 06S	420.51	6	420.51
FOODJAR 16S	316.58	16	316.58
1R04883 06S	353.98	6	353.98
1R04884 06S	298.41	6	298.41
FOODJAR 16S	339.95	16	339.95
1R04885 06S	355.43	6	355.43
1R04886 06S		6	418.26
FOODJAR 16S	321.08	16	321.08
1R04887 06S	389.41	6	389.41
1R04888 06S	384.31	6	384.31
FOODJAR 16S	315.52	16	315.52
1R04889 06S	322.01	6	322.01
1R04890 06S	381.56	6	381.56
FOODJAR 16S	326.16	16	326.16
1R04891 06S	358.83	6	358.83
1R04892 06S	462.79	6	462.79
FOODJAR 16S	319.92	16	319.92
1R04893 06S	317.37	6	317.37
1R04894 06S	339.57	6	339.57
FOODJAR 16S	341.83	16	341.83
1R04895 06S	368.50	6	368.5
1R04896 06S	374.44	6	374.44
FOODJAR 16S	316.37	16	316.37
1R04897 06S	327.11	6	327.11
1R04898 06S	342.63	6	342.63
FOODJAR 16S	319.06	16	319.06
1R04899 06S	318.95	6	318.95
1R04900 06S	286.39	6	286.39
FOODJAR 16S	363.15	16	363.15
1R04901 06S	425.70	6	425.7
1R04902 06S	328.63	6	328.63
FOODJAR 16S	330.85	16	330.85
1R04903 06S	311.34	6	311.34
1R04904 06S	359.73	6	359.73
FOODJAR 16S	334.21	16	334.21
1R04905 06S	343.53	6	343.53
1R04906 06S	318.36	6	318.36
FOODJAR 16S	329.80	16	329.8
1R04907 06S	374.27	6	374.27
1R04908 06S	412.11	6	412.11
FOODJAR 16S	324.44	16	324.44
1R04909 06S	389.05	6	389.05
1R04910 06S	309.82	6	309.82
FOODJAR 16S	313.67	16	313.67
1R04911 06S	380.15	6	380.15
1R04912 06S	374.18	6	374.18

FOODJAR 16S	351.76	16	351.76
1R04913 06S	401.05	6	401.05
1R04914 06S	394.35	6	394.35
FOODJAR 16S	324.72	16	324.72
1R04915 06S	368.86	6	368.86
1R04916 06S	383.96	6	383.96
FOODJAR 16S	336.74	16	336.74
1R04917 06S	363.90	6	363.9
1R04918 06S	289.21	6	289.21
FOODJAR 16S	321.36	16	321.36
1R04919 06S	316.71	6	316.71
1R04920 06S	419.79	6	419.79
FOODJAR 16S	335.29	16	335.29
9999999999	99	0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0291CR0012

TECHNICIAN INITIALS:S LJS
TODAY'S DATE:S 2/25/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340 & D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 42

1R04576 01S	-0.05 '	1		-0.05
RAT #	1R04576 01S		-0.05 '	NOT ON STUDY
1R04577 01S	398.46 '	1		398.46
FOODJAR 11S	491.73 '	11		491.73
1R04578 01S	457.18 '	1		457.18
1R04579 01S	388.31 '	1		388.31
FOODJAR 11S	333.87 '	11		333.87
1R04580 01S	364.25 '	1		364.25
1R04581 01S	'	1		407.28
FOODJAR 11S	371.98 '	11		371.98
1R04582 01S	346.80 '	1		346.8
1R04583 01S	423.05 '	1		423.05
FOODJAR 11S	373.78 '	11		373.78
1R04584 01S	377.24 '	1		377.24
1R04585 01S	303.82 '	1		303.82
FOODJAR 11S	377.87 '	11		377.87
1R04586 01S	357.18 '	1		357.18
1R04587 01S	392.83 '	1		392.83
FOODJAR 11S	347.17 '	11		347.17
1R04588 01S	339.11 '	1		339.11
1R04589 01S	342.65 '	1		342.65
FOODJAR 11S	397.23 '	11		397.23
1R04590 01S	361.59 '	1		361.59
1R04591 01S	357.52 '	1		357.52
FOODJAR 11S	368.97 '	11		368.97
1R04592 01S	404.27 '	1		404.27
1R04593 01S	368.45 '	1		368.45
FOODJAR 11S	363.85 '	11		363.85
1R04594 01S	405.25 '	1		405.25
1R04595 01S	353.10 '	1		353.1
FOODJAR 11S	347.49 '	11		347.49
1R04596 01S	456.01 '	1		456.01
1R04597 01S	367.32 '	1		367.32
FOODJAR 11S	368.78 '	11		368.78
1R04598 01S	336.48 '	1		336.48
1R04599 01S	305.66 '	1		305.66
FOODJAR 11S	388.91 '	11		388.91
1R04600 01S	382.03 '	1		382.03
1R04601 01S	406.19 '	1		406.19
FOODJAR 11S	317.58 '	11		317.58
1R04602 01S	344.03 '	1		344.03
1R04603 01S	351.64 '	1		351.64
FOODJAR 11S	374.91 '	11		374.91
1R04604 01S	387.41 '	1		387.41
1R04605 01S	290.63 '	1		290.63
FOODJAR 11S	386.45 '	11		386.45
1R04606 01S	398.00 '	1		398
TA	0	0		
1R04607 01S	0.07 '	1		0.07
RAT #	1R04607 01S		0.07 '	NOT ON STUDY
FOODJAR 11S	499.59 '	11		499.59
1R04608 01S	387.32 '	1		387.32
1R04609 01S	361.25 '	1		361.25

FOODJAR	11S		383.59	11	383.59
1R04610	01S		333.05	1	333.05
1R04611	01S		409.60	1	409.6
FOODJAR	11S		367.08	11	367.08
1R04612	01S		339.10	1	339.1
1R04613	01S		396.73	1	396.73
FOODJAR	11S		375.02	11	375.02
1R04614	01S		377.98	1	377.98
1R04615	01S		358.41	1	358.41
FOODJAR	11S		377.83	11	377.83
1R04616	01S		334.96	1	334.96
1R04617	01S		352.73	1	352.73
FOODJAR	11S		381.78	11	381.78
1R04618	01S		354.22	1	354.22
1R04619	01S		330.72	1	330.72
FOODJAR	11S		399.51	11	399.51
1R04620	01S		309.17	1	309.17
1R04621	01S		359.72	1	359.72
FOODJAR	11S		395.98	11	395.98
1R04622	01S		396.15	1	396.15
1R04623	01S		389.95	1	389.95
TA		0		0	
FOODJAR	11S		333.13	11	333.13
1R04624	01S		376.18	1	376.18
1R04625	01S		352.11	1	352.11
FOODJAR	11S		347.71	11	347.71
1R04626	01S		371.39	1	371.39
1R04627	01S		412.75	1	412.75
FOODJAR	11S		366.03	11	366.03
1R04628	01S			1	396.78
1R04629	01S		383.32	1	383.32
FOODJAR	11S		366.22	11	366.22
1R04630	01S		408.11	1	408.11
1R04631	01S		236.46	1	236.46
FOODJAR	11S		402.86	11	402.86
1R04632	01S		474.72	1	474.72
1R04633	01S		439.34	1	439.34
FOODJAR	11S		339.69	11	339.69
1R04634	01S		300.78	1	300.78
1R04635	01S		381.28	1	381.28
FOODJAR	11S		367.99	11	367.99
TA		0		0	
1R04636	01S		375.89	1	375.89
1R04637	01S		311.22	1	311.22
FOODJAR	11S		408.63	11	408.63
1R04638	01S		420.27	1	420.27
1R04639	01S		413.96	1	413.96
FOODJAR	11S		337.42	11	337.42
1R04640	01S		365.88	1	365.88
FOODJAR				11	518.30

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 2/26/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 42

1R04756 04S	322.42	/	4	322.42
1R04757 04S	341.10	/	4	341.1
FOODJAR 14S	382.66	/	14	382.66
1R04758 04S	323.28	/	4	323.28
1R04759 04S	292.45	/	4	292.45
FOODJAR 14S	398.89	/	14	398.89
1R04760 04S	299.86	/	4	299.86
1R04761 04S	317.05	/	4	317.05
FOODJAR 14S	421.62	/	14	421.62
1R04762 04S	270.14	/	4	270.14
1R04763 04S	291.06	/	4	291.06
FOODJAR 14S	418.26	/	14	418.26
1R04764 04S	307.55	/	4	307.55
1R04765 04S	309.23	/	4	309.23
FOODJAR 14S	419.23	/	14	419.23
1R04766 04S	266.99	/	4	266.99
1R04767 04S	358.76	/	4	358.76
FOODJAR 14S	372.07	/	14	372.07
1R04768 04S	329.78	/	4	329.78
1R04769 04S	301.34	/	4	301.34
FOODJAR 14S	400.59	/	14	400.59
1R04770 04S	298.65	/	4	298.65
1R04771 04S	327.96	/	4	327.96
FOODJAR 14S	420.77	/	14	420.77
1R04772 04S	252.88	/	4	252.88
1R04773 04S	299.01	/	4	299.01
FOODJAR 14S	421.74	/	14	421.74
1R04774 04S	345.85	/	4	345.85
1R04775 04S	345.04	/	4	345.04
FOODJAR 14S	390.77	/	14	390.77
1R04776 04S	265.03	/	4	265.03
1R04777 04S	350.44	/	4	350.44
FOODJAR 14S	404.98	/	14	404.98
1R04778 04S	313.70	/	4	313.7
1R04779 04S	285.78	/	4	285.78
FOODJAR 14S	396.86	/	14	396.86
1R04780 04S	258.57	/	4	258.57
1R04781 04S			4	291.24
FOODJAR 14S	422.45	/	14	422.45
1R04782 04S	321.27	/	4	321.27
1R04783 04S	251.48	/	4	251.48
FOODJAR 14S	420.40	/	14	420.4
1R04784 04S	246.60	/	4	246.6
1R04785 04S	359.39	/	4	359.39
FOODJAR 14S	371.04	/	14	371.04
1R04786 04S	348.32	/	4	348.32
1R04787 04S	376.67	/	4	376.67
FOODJAR 14S	401.08	/	14	401.08
1R04788 04S	281.23	/	4	281.23
1R04789 04S	318.81	/	4	318.81
FOODJAR 14S	408.46	/	14	408.46
1R04790 04S	353.87	/	4	353.87
1R04791 04S	340.61	/	4	340.61

FOODJAR 14S	399.07	14	399.07
1R04792 04S	310.07	4	310.07
1R04793 04S	407.22	4	407.22
FOODJAR 14S	395.03	14	395.03
1R04794 04S	307.77	4	307.77
1R04795 04S	334.04	4	334.04
[illegible]DJAR 14S	401.12	14	401.12
1R04796 04S	295.82	4	295.82
1R04797 04S	267.10	4	267.1
FOODJAR 14S	413.71	14	413.71
1R04798 04S	309.20	4	309.2
1R04799 04S	299.77	4	299.77
FOODJAR 14S	392.57	14	392.57
1R04800 04S	298.79	4	298.79
1R04801 04S	288.07	4	288.07
FOODJAR 14S	409.40	14	409.4
1R04802 04S	325.06	4	325.06
1R04803 04S	359.85	4	359.85
FOODJAR 14S	397.10	14	397.1
1R04804 04S	299.25	4	299.25
1R04805 04S	264.67	4	264.67
FOODJAR 14S	409.51	14	409.51
1R04806 04S	261.29	4	261.29
1R04807 04S	262.34	4	262.34
FOODJAR 14S	407.34	14	407.34
1R04808 04S	334.30	4	334.3
1R04809 04S	270.31	4	270.31
FOODJAR 14S	398.53	14	398.53
1R04810 04S	285.10	4	285.1
1R04811 04S	347.47	4	347.47
FOODJAR 14S	395.04	14	395.04
1R04812 04S	327.08	4	327.08
1R04813 04S	295.14	4	295.14
FOODJAR 14S	386.01	14	386.01
1R04814 04S	322.56	4	322.56
1R04815 04S	368.41	4	368.41
FOODJAR 14S	373.97	14	373.97
1R04816 04S	348.88	4	348.88
1R04817 04S	436.27	4	436.27
FOODJAR 14S	355.81	14	355.81
1R04818 04S	324.01	4	324.01
1R04819 04S	241.38	4	241.38
FOODJAR 14S	423.65	14	423.65
1R04820 04S	289.40	4	289.4
FOODJAR		14	489.41
1R04821 05S	377.83	5	377.83
1R04822 05S	280.64	5	280.64
FOODJAR 15S	368.82	15	368.82
1R04823 05S	374.60	5	374.6
1R04824 05S	410.88	5	410.88
FOODJAR 15S	374.14	15	374.14
1R04825 05S	340.39	5	340.39
1R04826 05S	304.59	5	304.59
FOODJAR 15S	363.87	15	363.87
[illegible]04827 05S	316.78	5	316.78
1[illegible]04828 05S	435.02	5	435.02
FOODJAR 15S	364.44	15	364.44
1R04829 05S	374.41	5	374.41
1R04830 05S	363.38	5	363.38
FOODJAR 15S	410.20	15	410.2
1R04831 05S	362.38	5	362.38
1R04832 05S	375.27	5	375.27

FOODJAR 15S	414.78	15	414.78
1R04833 05S	298.93	5	298.93
1R04834 05S	339.17	5	339.17
FOODJAR 15S	416.01	15	416.01
1R04835 05S	341.57	5	341.57
1R04836 05S	336.52	5	336.52
FOODJAR 15S	399.59	15	399.59
1R04837 05S	298.25	5	298.25
1R04838 05S	368.68	5	368.68
FOODJAR 15S	362.46	15	362.46
1R04839 05S	338.92	5	338.92
1R04840 05S	409.82	5	409.82
FOODJAR 15S	365.40	15	365.4
1R04841 05S	340.93	5	340.93
1R04842 05S	359.14	5	359.14
FOODJAR 15S	404.70	15	404.7
1R04843 05S	357.53	5	357.53
1R04844 05S	317.43	5	317.43
FOODJAR 15S	430.50	15	430.5
1R04845 05S	377.30	5	377.3
1R04846 05S	454.15	5	454.15
FOODJAR 15S	373.01	15	373.01
1R04847 05S	316.34	5	316.34
1R04848 05S	397.48	5	397.48
FOODJAR 15S	356.25	15	356.25
1R04849 05S	362.91	5	362.91
1R04850 05S	330.37	5	330.37
FOODJAR 15S	359.52	15	359.52
1R04851 05S	357.83	5	357.83
1R04852 05S	414.02	5	414.02
FOODJAR 15S	378.53	15	378.53
1R04853 05S	356.08	5	356.08
1R04854 05S	317.01	5	317.01
FOODJAR 15S	407.65	15	407.65
1R04855 05S	353.62	5	353.62
1R04856 05S	338.44	5	338.44
FOODJAR 15S	385.32	15	385.32
1R04857 05S	312.11	5	312.11
1R04858 05S	296.82	5	296.82
FOODJAR 15S	416.44	15	416.44
1R04859 05S	291.16	5	291.16
1R04860 05S	413.11	5	413.11
FOODJAR 15S	369.50	15	369.5
1R04861 05S	348.61	5	348.61
1R04862 05S	342.90	5	342.9
FOODJAR 15S	408.25	15	408.25
1R04863 05S	346.45	5	346.45
1R04864 05S	368.64	5	368.64
FOODJAR 15S	378.94	15	378.94
1R04865 05S	363.57	5	363.57
1R04866 05S	421.75	5	421.75
FOODJAR 15S	372.97	15	372.97
1R04867 05S	322.85	5	322.85
1R04868 05S	333.41	5	333.41
FOODJAR 15S	388.54	15	388.54
1R04869 05S	385.95	5	385.95
1R04870 05S	339.11	5	339.11
FOODJAR 15S	365.19	15	365.19
1R04871 06S	399.51	6	399.51
1R04872 06S	302.42	6	302.42

FOODJAR 16S	353.84	16	353.84
1R04873 06S	356.83	6	356.83
1R04874 06S	457.04	6	457.04
FOODJAR 16S	367.08	16	367.08
1R04875 06S	338.38	6	338.38
1R04876 06S	333.06	6	333.06
F DJAR 16S	428.39	16	428.39
1R04877 06S	342.21	6	342.21
1R04878 06S	371.73	6	371.73
FOODJAR 16S	354.55	16	354.55
1R04879 06S	329.17	6	329.17
1R04880 06S	354.01	6	354.01
FOODJAR 16S	365.03	16	365.03
1R04881 06S	379.09	6	379.09
1R04882 06S	425.90	6	425.9
FOODJAR 16S	367.75	16	367.75
1R04883 06S		6	370.00
1R04884		6	300.91
FOODJAR 16S	385.55	16	385.55
1R04885 06S	372.20	6	372.2
1R04886 06S	437.47	6	437.47
FOODJAR 16S	339.94	16	339.94
1R04887 06S	414.82	6	414.82
1R04888 06S	407.31	6	407.31
FOODJAR 16S	345.39	16	345.39
1R04889 06S	319.24	6	319.24
1R04890 06S	384.40	6	384.4
FOODJAR 16S	358.29	16	358.29
1R04891 06S	377.04	6	377.04
1R04892 06S	472.75	6	472.75
FOODJAR 16S	343.85	16	343.85
1R04893 06S	326.40	6	326.4
1R04894 06S	346.29	6	346.29
FOODJAR 16S	401.71	16	401.71
1R04895 06S	388.11	6	388.11
1R04896 06S	377.97	6	377.97
FOODJAR 16S	339.98	16	339.98
1R04897 06S	343.30	6	343.3
1R04898 06S	358.93	6	358.93
FOODJAR 16S	321.42	16	321.42
1R04899 06S	333.02	6	333.02
1R04900 06S		6	285.70
FOODJAR 16S	401.70	16	401.7
1R04901 06S	456.37	6	456.37
1R04902 06S	349.61	6	349.61
FOODJAR 16S	355.62	16	355.62
1R04903 06S	324.37	6	324.37
1R04904 06S		6	366.30
FOODJAR 16S	368.62	16	368.62
1R04905 06S	345.19	6	345.19
1R04906 06S	314.19	6	314.19
FOODJAR 16S	329.98	16	329.98
1R04907 06S	382.82	6	382.82
1R04908 06S	424.05	6	424.05
F DJAR 16S	347.96	16	347.96
1..04909 06S	404.46	6	404.46
1R04910 06S	332.15	6	332.15
FOODJAR 16S	365.40	16	365.4
1R04911 06S	396.88	6	396.88
1R04912 06S	380.13	6	380.13
FOODJAR 16S	367.24	16	367.24

1R04913 06S		389.71	6	389.71
1R04914 06S		380.26	6	380.26
FOODJAR 16S		313.01	16	313.01
1R04915 06S		394.15	6	394.15
1R04916 06S		393.45	6	393.45
FOODJAR 16S		336.84	16	336.84
1R04917 06S		381.33	6	381.33
1R04918 06S		294.39	6	294.39
FOODJAR 16S		338.65	16	338.65
1R04919 06S		316.93	6	316.93
1R04920 06S		432.61	6	432.61
FOODJAR 16S		370.55	16	370.55
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 3/11/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 44

1R04576 01S	0.02 ´	1		0.02
RAT #	1R04576 01S		0.02 ´	NOT ON STUDY
1R04577 01S	419.88 ´	1		419.88
FOODJAR 11S	456.61 ´	11		456.61
1R04578 01S	481.78 ´	1		481.78
1R04579 01S	396.70 ´	1		396.7
FOODJAR 11S	320.48 ´	11		320.48
TA	0	0		
1R04580 01S	363.88 ´	1		363.88
1R04581 01S	414.00 ´	1		414
FOODJAR 11S	380.10 ´	11		380.1
1R04582 01S	349.86 ´	1		349.86
1R04583 01S	431.97 ´	1		431.97
FOODJAR 11S	388.12 ´	11		388.12
1R04584 01S	382.20 ´	1		382.2
1R04585 01S	316.70 ´	1		316.7
FOODJAR 11S	368.41 ´	11		368.41
1R04586 01S	367.35 ´	1		367.35
1R04587 01S	406.88 ´	1		406.88
FOODJAR 11S	319.62 ´	11		319.62
1R04588 01S	350.26 ´	1		350.26
1R04589 01S	350.32 ´	1		350.32
FOODJAR 11S	381.94 ´	11		381.94
1R04590 01S	390.15 ´	1		390.15
1R04591 01S	370.43 ´	1		370.43
FOODJAR 11S	331.07 ´	11		331.07
1R04592 01S	406.74 ´	1		406.74
1R04593 01S	367.87 ´	1		367.87
FOODJAR 11S	386.79 ´	11		386.79
1R04594 01S	413.23 ´	1		413.23
1R04595 01S	361.83 ´	1		361.83
FOODJAR 11S	321.66 ´	11		321.66
1R04596 01S	456.54 ´	1		456.54
1R04597 01S	373.74 ´	1		373.74
FOODJAR 11S	344.53 ´	11		344.53
1R04598 01S	339.12 ´	1		339.12
1R04599 01S	306.17 ´	1		306.17
FOODJAR 11S	376.00 ´	11		376
1R04600 01S	393.85 ´	1		393.85
1R04601 01S	439.00 ´	1		439
FOODJAR 11S	344.63 ´	11		344.63
1R04602 01S	344.83 ´	1		344.83
1R04603 01S	355.51 ´	1		355.51
FOODJAR 11S	392.08 ´	11		392.08

1P04604 01S		391.78	1	391.78
1P04605 01S		294.77	1	294.77
FOODJAR 11S		387.89	11	387.89
1P04606 01S		408.78	1	408.78
1P04607 01S		-0.02	1	-0.02
OODJAR 11S		497.61	11	497.61
1P04608 01S		403.28	1	403.28
1P04609 01S		370.75	1	370.75
FOODJAR 11S		336.79	11	336.79
1P04610 01S		333.22	1	333.22
1P04611 01S		450.19	1	450.19
FOODJAR 11S		347.84	11	347.84
1P04612 01S		345.68	1	345.68
1P04613 01S		408.00	1	408
FOODJAR 11S		371.20	11	371.2
1P04614 01S		384.85	1	384.85
1P04615 01S		369.89	1	369.89
FOODJAR 11S		371.05	11	371.05
1P04616 01S		342.82	1	342.82
1P04617 01S		336.60	1	336.6
FOODJAR 11S		393.76	11	393.76
1P04618 01S		358.07	1	358.07
1P04619 01S		340.88	1	340.88
FOODJAR 11S		383.08	11	383.08
1P04620 01S		316.27	1	316.27
1P04621 01S		359.15	1	359.15
FOODJAR 11S		374.11	11	374.11
1P04622 01S		406.41	1	406.41
1P04623 01S		387.17	1	387.17
FOODJAR 11S		343.55	11	343.55
1P04624 01S		379.05	1	379.05
04625 01S		353.10	1	353.1
FOODJAR 11S		338.65	11	338.65
1P04626 01S		377.97	1	377.97
1P04627 01S		415.60	1	415.6
FOODJAR 11S		370.94	11	370.94
1P04628 01S		404.18	1	404.18
1P04629 01S		395.62	1	395.62
FOODJAR 11S		373.41	11	373.41
1P04630 01S		413.03	1	413.03
1P04631 01S		240.51	1	240.51
FOODJAR 11S		403.33	11	403.33
1P04632 01S		490.41	1	490.41
1P04633 01S		451.26	1	451.26
FOODJAR 11S		315.37	11	315.37
1P04634 01S		305.66	1	305.66
1P04635 01S		409.75	1	409.75
FOODJAR 11S		346.67	11	346.67
TA	0		0	
1P04636 01S		384.69	1	384.69
1P04637 01S		322.19	1	322.19
FOODJAR 11S		391.90	11	391.9
1P04638 01S		437.75	1	437.75
1P04639 01S		427.25	1	427.25
FOODJAR 11S		321.85	11	321.85
1P04640 01S		379.20	1	379.2
FOODJAR			11	510.41

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S KRN
TODAY'S DATE:S 3/12/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650 GM. GRAMS

WEEK 44

1R04756 04S	319.20 '	4	319.2
1R04757 04S	338.72 '	4	338.72
FOODJAR 14S	393.29 '	14	393.29
1R04758 04S	332.06 '	4	332.06
1R04759 04S	297.04 '	4	297.04
FOODJAR 14S	400.08 '	14	400.08
1R04760 04S	296.79 '	4	296.79
1R04761 04S	318.95 '	4	318.95
FOODJAR 14S	442.05 '	14	442.05
1R04762 04S	270.50 '	4	270.5
1R04763 04S	294.78 '	4	294.78
FOODJAR 14S	436.05 '	14	436.05
1R04764 04S	314.33 '	4	314.33
1R04765 04S	304.56 '	4	304.56
FOODJAR 14S	428.13 '	14	428.13
1R04766 04S	273.00 '	4	273
1R04767 04S	370.54 '	4	370.54
FOODJAR 14S	384.18 '	14	384.18
1R04768 04S	331.52 '	4	331.52
1R04769 04S	306.25 '	4	306.25
FOODJAR 14S	408.55 '	14	408.55
1R04770 04S	301.13 '	4	301.13
1R04771 04S	328.69 '	4	328.69
FOODJAR 14S	423.41 '	14	423.41
1R04772 04S	252.85 '	4	252.85
1R04773 04S	299.33 '	4	299.33
FOODJAR 14S	431.42 '	14	431.42
1R04774 04S	359.12 '	4	359.12
1R04775 04S	349.10 '	4	349.1
FOODJAR 14S	391.17 '	14	391.17
1R04776 04S	263.19 '	4	263.19
1R04777 04S	357.84 '	4	357.84
FOODJAR 14S	409.13 '	14	409.13
1R04778 04S	313.70 '	4	313.7
1R04779 04S	291.63 '	4	291.63
FOODJAR 14S	399.24 '	14	399.24
1R04780 04S	256.63 '	4	256.63
1R04781 04S	289.18 '	4	289.18
FOODJAR 14S	428.83 '	14	428.83
1R04782 04S	319.20 '	4	319.2
1R04783 04S	238.52 '	4	238.52
FOODJAR 14S	440.64 '	14	440.64
?04784 04S	244.37 '	4	244.37
⊥R04785 04S	367.28 '	4	367.28
FOODJAR 14S	378.05 '	14	378.05
1R04786 04S	350.25 '	4	350.25
1R04787 04S	381.70 '	4	381.7
FOODJAR 14S	405.37 '	14	405.37
1R04788 04S	274.55 '	4	274.55
1R04789 04S	319.84 '	4	319.84
FOODJAR 14S	425.75 '	14	425.75

1R04790 04S	359.29	4	359.29
1R04791 04S	350.00	4	350
FOODJAR 14S	383.71	14	383.71
1R04792 04S	307.77	4	307.77
1R04793 04S	409.96	4	409.96
FOODJAR 14S	414.29	14	414.29
?04794 04S	309.53	4	309.53
⊥R04795 04S	334.10	4	334.1
FOODJAR 14S	409.99	14	409.99
1R04796 04S	299.44	4	299.44
1R04797 04S	274.52	4	274.52
FOODJAR 14S	409.03	14	409.03
1R04798 04S	303.51	4	303.51
1R04799 04S	301.08	4	301.08
FOODJAR 14S	416.78	14	416.78
1R04800 04S	294.65	4	294.65
1R04801 04S	286.21	4	286.21
FOODJAR 14S	408.91	14	408.91
1R04802 04S	327.02	4	327.02
1R04803 04S	364.81	4	364.81
FOODJAR 14S	404.51	14	404.51
1R04804 04S	302.38	4	302.38
1R04805 04S	270.78	4	270.78
FOODJAR 14S	410.94	14	410.94
1R04806 04S	269.20	4	269.2
1R04807 04S	260.67	4	260.67
FOODJAR 14S	393.81	14	393.81
1R04808 04S	342.27	4	342.27
1R04809 04S	274.05	4	274.05
FOODJAR 14S	401.40	14	401.4
1R04810 04S	290.80	4	290.8
1R04811 04S	354.42	4	354.42
FOODJAR 14S	395.60	14	395.6
1R04812 04S	334.54	4	334.54
1R04813 04S	296.40	4	296.4
FOODJAR 14S	398.32	14	398.32
1R04814 04S	320.45	4	320.45
1R04815 04S	373.21	4	373.21
FOODJAR 14S	375.57	14	375.57
1R04816 04S	358.12	4	358.12
1R04817 04S	436.51	4	436.51
FOODJAR 14S	357.10	14	357.1
1R04818 04S	334.71	4	334.71
1R04819 04S	247.92	4	247.92
FOODJAR 14S	408.62	14	408.62
1R04820 04S	290.24	4	290.24
FOODJAR		14	501.06
1R04821		5	379.01
1R04822 05S	282.85	5	282.85
FOODJAR 15S	366.94	15	366.94
1R04823 05S	380.28	5	380.28
1R04824 05S	411.61	5	411.61
FOODJAR 15S	374.63	15	374.63
1R04825 05S	348.92	5	348.92
1R04826 05S	309.36	5	309.36
FOODJAR 15S	366.58	15	366.58
1R04827 05S	322.27	5	322.27
?04828 05S	451.84	5	451.84
,OODJAR 15S	353.81	15	353.81
1R04829 05S	379.07	5	379.07
1R04830 05S	371.32	5	371.32
FOODJAR 15S	385.14	15	385.14
1R04831 05S	367.07	5	367.07
1R04832 05S	390.43	5	390.43
FOODJAR 15S	385.22	15	385.22
1R04833 05S	304.08	5	304.08

1R04834 05S	339.92	5	339.92
FOODJAR 15S	427.14	15	427.14
1R04835 05S	333.00	5	333
1R04836 05S	338.09	5	338.09
FOODJAR 15S	417.03	15	417.03
1R04837 05S	293.11	5	293.11
04838 05S	376.43	5	376.43
FOODJAR 15S	369.11	15	369.11
1R04839 05S	341.14	5	341.14
1R04840 05S	412.09	5	412.09
FOODJAR 15S	362.62	15	362.62
1R04841 05S	344.54	5	344.54
1R04842 05S	364.30	5	364.3
FOODJAR 15S	396.18	15	396.18
1R04843 05S	363.19	5	363.19
1R04844 05S	323.85	5	323.85
FOODJAR 15S	410.43	15	410.43
1R04845 05S	387.21	5	387.21
1R04846 05S	454.28	5	454.28
FOODJAR 15S	374.74	15	374.74
1R04847 05S	345.73	5	345.73
1R04848 05S	399.29	5	399.29
FOODJAR 15S	322.02	15	322.02
1R04849 05S	369.91	5	369.91
1R04850 05S	342.71	5	342.71
FOODJAR 15S	359.54	15	359.54
1R04851 05S	358.27	5	358.27
1R04852 05S	424.58	5	424.58
FOODJAR 15S	381.32	15	381.32
1R04853 05S	365.18	5	365.18
1R04854 05S	321.38	5	321.38
FOODJAR 15S	390.18	15	390.18
1R04855 05S	356.59	5	356.59
1R04856 05S	349.48	5	349.48
FOODJAR 15S	389.79	15	389.79
1R04857 05S	306.63	5	306.63
1R04858 05S	292.98	5	292.98
FOODJAR 15S	424.94	15	424.94
1R04859 05S	293.35	5	293.35
1R04860 05S	418.11	5	418.11
FOODJAR 15S	368.21	15	368.21
1R04861 05S	349.74	5	349.74
1R04862 05S	352.02	5	352.02
FOODJAR 15S	422.51	15	422.51
1R04863 05S	351.17	5	351.17
1R04864 05S	364.24	5	364.24
FOODJAR 15S	386.51	15	386.51
1R04865 05S	367.50	5	367.5
1R04866 05S	424.77	5	424.77
FOODJAR 15S	376.11	15	376.11
1R04867 05S	320.77	5	320.77
1R04868 05S	335.71	5	335.71
FOODJAR 15S	402.24	15	402.24
1R04869 05S	393.76	5	393.76
1R04870 05S	343.35	5	343.35
FOODJAR 15S	378.36	15	378.36
1R04871 06S	411.24	6	411.24
1R04872 06S	301.79	6	301.79
FOODJAR 16S	358.42	16	358.42
1R04873 06S	367.14	6	367.14
1R04874 06S	471.54	6	471.54
FOODJAR 16S	359.22	16	359.22
1R04875 06S	340.81	6	340.81
1R04876 06S	355.51	6	355.51

FOODJAR 16S	378.11	16	378.11
1R04877 06S	353.09	6	353.09
1R04878 06S	386.69	6	386.69
FOODJAR 16S	356.48	16	356.48
1R04879 06S	335.12	6	335.12
1R04880 06S	357.24	6	357.24
?ODJAR 16S	362.67	16	362.67
⌟R04881 06S	377.74	6	377.74
1R04882 06S	423.05	6	423.05
FOODJAR 16S	380.99	16	380.99
1R04883 06S	377.02	6	377.02
1R04884 06S	303.12	6	303.12
FOODJAR 16S	402.10	16	402.1
1R04885 06S	383.15	6	383.15
1R04886 06S	445.05	6	445.05
FOODJAR 16S	352.57	16	352.57
1R04887 06S	425.14	6	425.14
1R04888 06S	421.04	6	421.04
FOODJAR 16S	350.02	16	350.02
1R04889 06S	327.49	6	327.49
1R04890 06S	386.43	6	386.43
FOODJAR 16S	358.24	16	358.24
1R04891 06S	386.01	6	386.01
1R04892 06S	484.10	6	484.1
FOODJAR 16S	363.56	16	363.56
1R04893 06S	331.62	6	331.62
1R04894 06S	347.70	6	347.7
FOODJAR 16S	406.58	16	406.58
1R04895 06S	397.30	6	397.3
1R04896 06S	365.64	6	365.64
FOODJAR 16S	382.66	16	382.66
1R04897 06S	349.80	6	349.8
1R04898 06S	371.66	6	371.66
FOODJAR 16S	360.28	16	360.28
1R04899 06S		6	338.68
1R04900 06S		6	290.90
FOODJAR 16S	401.48	16	401.48
1R04901 06S	463.26	6	463.26
1R04902 06S	352.45	6	352.45
FOODJAR 16S	378.53	16	378.53
1R04903 06S	330.30	6	330.3
1R04904 06S	368.11	6	368.11
FOODJAR 16S	383.11	16	383.11
1R04905 06S	353.23	6	353.23
1R04906 06S	311.70	6	311.7
FOODJAR 16S	385.66	16	385.66
1R04907 06S	397.95	6	397.95
1R04908 06S	434.44	6	434.44
FOODJAR 16S	339.58	16	339.58
1R04909 06S	403.17	6	403.17
1R04910 06S	338.96	6	338.96
FOODJAR 16S	360.48	16	360.48
1R04911 06S	408.27	6	408.27
1R04912 06S	389.50	6	389.5
FOODJAR 16S	381.78	16	381.78
1R04913 06S	411.23	6	411.23
1R04914 06S	390.32	6	390.32
?ODJAR 16S	318.01	16	318.01
⌟R04915 06S	403.68	6	403.68
1R04916 06S	396.34	6	396.34
FOODJAR 16S	375.20	16	375.2
1R04917 06S	386.62	6	386.62
1R04918 06S	304.59	6	304.59
FOODJAR 16S	335.13	16	335.13
1R04919 06S	321.57	6	321.57
1R04920 06S	437.49	6	437.49
FOODJAR 16S	370.35	16	370.35
9999999999	99	0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 02810R0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 3/25/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 46

1R04576 01S	-0.02	'	1		-0.02
RAT #	1R04576 01S			-0.02 '	NOT ON STUDY
1R04577 01S	430.98	'	1		430.98
FOODJAR 11S	462.17	'	11		462.17
TA	0		0		
1R04578 01S	485.41	'	1		485.41
1R04579 01S	409.63	'	1		409.63
FOODJAR 11S	318.09	'	11		318.09
1R04580 01S	334.60	'	1		334.6
1R04581 01S	427.44	'	1		427.44
FOODJAR 11S	445.72	'	11		445.72
1R04582 01S	358.92	'	1		358.92
1R04583 01S	437.20	'	1		437.2
FOODJAR 11S	394.02	'	11		394.02
1R04584 01S	369.56	'	1		369.56
1R04585 01S	321.52	'	1		321.52
FOODJAR 11S	319.76	'	11		319.76
1R04586 01S	371.32	'	1		371.32
1R04587 01S	398.92	'	1		398.92
FOODJAR 11S	385.13	'	11		385.13
1R04588 01S	370.45	'	1		370.45
1R04589 01S	354.57	'	1		354.57
FOODJAR 11S	364.03	'	11		364.03
1R04590 01S	380.61	'	1		380.61
1R04591 01S	372.74	'	1		372.74
FOODJAR 11S	371.49	'	11		371.49
1R04592 01S	416.98	'	1		416.98
1R04593 01S	368.35	'	1		368.35
TA	0		0		
FOODJAR 11S	382.07	'	11		382.07
1R04594 01S	432.14	'	1		432.14
1R04595 01S	367.61	'	1		367.61
FOODJAR 11S	321.39	'	11		321.39
1R04596 01S	466.34	'	1		466.34
1R04597 01S	389.50	'	1		389.5
FOODJAR 11S	334.14	'	11		334.14
1R04598 01S	344.10	'	1		344.1
1R04599 01S	300.34	'	1		300.34
FOODJAR 11S	381.54	'	11		381.54
1R04600 01S	405.76	'	1		405.76
1R04601 01S	442.42	'	1		442.42
FOODJAR 11S	366.54	'	11		366.54
1R04602 01S	352.42	'	1		352.42
1R04603 01S	364.28	'	1		364.28
FOODJAR 11S	392.23	'	11		392.23
1R04604 01S	401.39	'	1		401.39
1R04605 01S	302.03	'	1		302.03
FOODJAR 11S	388.16	'	11		388.16
TA	0		0		
1R04606 01S	412.75	'	1		412.75

1R04606 01S		1	0.00	
MAT #	1R04607 01S	NOT ON STUDY		
FOODJAR 11S	494.27	11	494.27	
1R04608 01S	411.13	1	411.13	
1R04609 01S	376.29	1	376.29	
FOODJAR 11S	367.61	11	367.61	
1R04610 01S	338.51	1	338.51	
1R04611 01S	437.90	1	437.9	
FOODJAR 11S		11	374.27	
1R04612		1	354.66	
1R04613 01S		1	427.44	
FOODJAR 11S	373.20	11	373.2	
1R04614 01S	403.86	1	403.86	
1R04615 01S	373.41	1	373.41	
FOODJAR 11S	366.56	11	366.56	
1R04616 01S	348.91	1	348.91	
1R04617 01S	346.53	1	346.53	
FOODJAR 11S	374.75	11	374.75	
1R04618 01S	366.73	1	366.73	
1R04619 01S	347.44	1	347.44	
FOODJAR 11S	387.75	11	387.75	
1R04620 01S	312.02	1	312.02	
1R04621 01S	368.49	1	368.49	
FOODJAR 11S	385.93	11	385.93	
1R04622 01S	422.21	1	422.21	
1R04623 01S	400.79	1	400.79	
FOODJAR 11S	334.08	11	334.08	
1R04624 01S	379.33	1	379.33	
1R04625 01S	356.21	1	356.21	
FOODJAR 11S	357.25	11	357.25	
1R04626 01S	387.60	1	387.6	
1R04627 01S	426.07	1	426.07	
FOODJAR 11S	365.33	11	365.33	
1R04628 01S	411.58	1	411.58	
1R04629 01S	386.86	1	386.86	
FOODJAR 11S	395.09	11	395.09	
1R04630 01S	419.85	1	419.85	
1R04631 01S	241.66	1	241.66	
FOODJAR 11S	406.37	11	406.37	
1R04632 01S	494.92	1	494.92	
1R04633 01S	472.97	1	472.97	
FOODJAR 11S	341.87	11	341.87	
1R04634 01S	311.29	1	311.29	
1R04635 01S	406.43	1	406.43	
FOODJAR 11S	376.28	11	376.28	
1R04636 01S	390.49	1	390.49	
1R04637 01S	326.16	1	326.16	
FOODJAR 11S	369.93	11	369.93	
1R04638 01S	436.27	1	436.27	
1R04639 01S	440.04	1	440.04	
FOODJAR 11S	328.91	11	328.91	
1R04640 01S	382.37	1	382.37	
FOODJAR		11	507.88	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S KRN
TODAY'S DATE:S 3/26/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GMS. GRAMS

WEEK 46

1R04756 04S	323.40	4	323.4
1R04757 04S	352.10	4	352.1
FOODJAR 14S	391.16	14	391.16
1R04758 04S	333.85	4	333.85
1R04759 04S	302.72	4	302.72
FOODJAR 14S	402.37	14	402.37
1R04760 04S	305.28	4	305.28
1R04761 04S	318.97	4	318.97
FOODJAR 14S	425.84	14	425.84
1R04762 04S	266.86	4	266.86
1R04763 04S	290.18	4	290.18
FOODJAR 14S	416.44	14	416.44
1R04764 04S	316.12	4	316.12
1R04765 04S	305.38	4	305.38
FOODJAR 14S	424.65	14	424.65
1R04766 04S	274.74	4	274.74
1R04767 04S	378.47	4	378.47
FOODJAR 14S	399.22	14	399.22
1R04768 04S	336.78	4	336.78
1R04769 04S	310.17	4	310.17
FOODJAR 14S	417.02	14	417.02
1R04770 04S	303.82	4	303.82
1R04771 04S	335.46	4	335.46
FOODJAR 14S	409.18	14	409.18
1R04772 04S	254.11	4	254.11
1R04773 04S	295.60	4	295.6
FOODJAR 14S	439.59	14	439.59
1R04774 04S	361.10	4	361.1
1R04775 04S		4	360.24
FOODJAR 14S	397.12	14	397.12
1R04776 04S		4	269.25
1R04777 04S	370.09	4	370.09
FOODJAR 14S	394.61	14	394.61
1R04778 04S	309.57	4	309.57
1R04779 04S	296.68	4	296.68
FOODJAR 14S	416.25	14	416.25
1R04780 04S	255.43	4	255.43
1R04781 04S	304.31	4	304.31
FOODJAR 14S	425.29	14	425.29
1R04782 04S	330.54	4	330.54
1R04783 04S	247.33	4	247.33
JODJAR 14S	407.38	14	407.38
1R04784 04S	239.18	4	239.18
1R04785 04S		4	363.66
FOODJAR 14S	407.83	14	407.83
1R04786 04S	349.44	4	349.44
1R04787 04S	382.57	4	382.57
FOODJAR 14S	413.47	14	413.47
1R04788 04S	282.17	4	282.17
1R04789 04S	324.92	4	324.92

FOODJAR 14S	415.84 '	14	415.84
1R04790 04S	363.93 '	4	363.93
1R04791 04S	353.90 '	4	353.9
FOODJAR 14S	382.60 '	14	382.6
1R04792 04S	315.82 '	4	315.82
1R04793 04S	417.56 '	4	417.56
JODJAR 14S	406.68 '	14	406.68
⊥R04794 04S	315.52 '	4	315.52
1R04795 04S	337.47 '	4	337.47
FOODJAR 14S	412.61 '	14	412.61
1R04796 04S	299.31 '	4	299.31
1R04797 04S	270.73 '	4	270.73
FOODJAR 14S	432.33 '	14	432.33
1R04798 04S	305.62 '	4	305.62
1R04799 04S	297.25 '	4	297.25
FOODJAR 14S	432.94 '	14	432.94
1R04800 04S	302.53 '	4	302.53
1R04801 04S	286.03 '	4	286.03
FOODJAR 14S	418.68 '	14	418.68
1R04802 04S	333.26 '	4	333.26
1R04803 04S	371.00 '	4	371
FOODJAR 14S	395.23 '	14	395.23
1R04804 04S	305.36 '	4	305.36
1R04805 04S	277.39 '	4	277.39
FOODJAR 14S	407.79 '	14	407.79
1R04806 04S	271.42 '	4	271.42
1R04807 04S	263.83 '	4	263.83
FOODJAR 14S	423.30 '	14	423.3
1R04808 04S	349.87 '	4	349.87
1R04809 04S	278.79 '	4	278.79
FOODJAR 14S	404.74 '	14	404.74
1R04810 04S	297.12 '	4	297.12
1R04811 04S	367.95 '	4	367.95
FOODJAR 14S	401.24 '	14	401.24
1R04812 04S	332.77 '	4	332.77
1R04813 04S	291.09 '	4	291.09
FOODJAR 14S	402.76 '	14	402.76
1R04814 04S	325.34 '	4	325.34
1R04815 04S	373.20 '	4	373.2
FOODJAR 14S	389.95 '	14	389.95
1R04816 04S	367.36 '	4	367.36
1R04817 04S	454.34 '	4	454.34
FOODJAR 14S	365.72 '	14	365.72
1R04818 04S	342.28 '	4	342.28
1R04819 04S	247.52 '	4	247.52
FOODJAR 14S	419.07 '	14	419.07
1R04820 04S	291.75 '	4	291.75
FOODJAR		14	522.12
1R04821 05S	395.86 '	5	395.86
1R04822 05S	280.41 '	5	280.41
FOODJAR 15S	368.83 '	15	368.83
1R04823 05S	381.72 '	5	381.72
1R04824 05S	411.97 '	5	411.97
FOODJAR 15S	366.61 '	15	366.61
1R04825 05S	353.76 '	5	353.76
1R04826 05S	310.31 '	5	310.31
FOODJAR 15S	363.65 '	15	363.65
1R04827 05S	324.91 '	5	324.91
904828 05S	473.56 '	5	473.56
.OODJAR 15S	354.87 '	15	354.87
1R04829 05S	393.20 '	5	393.2
1R04830 05S	386.14 '	5	386.14
FOODJAR 15S	377.20 '	15	377.2
1R04831 05S	371.99 '	5	371.99
1R04832 05S	397.35 '	5	397.35
FOODJAR 15S	393.07 '	15	393.07

1R04833 05S	307.24	5	307.24
1R04834 05S	345.02	5	345.02
F_ODJAR 15S	415.90	15	415.9
1R04835 05S	339.10	5	339.1
1R04836 05S	341.21	5	341.21
FOODJAR 15S	392.69	15	392.69
1R04837 05S	297.28	5	297.28
R04838 05S	379.43	5	379.43
FOODJAR 15S	372.86	15	372.86
1R04839 05S	345.94	5	345.94
1R04840 05S	423.01	5	423.01
FOODJAR 15S	373.48	15	373.48
1R04841 05S	347.34	5	347.34
1R04842 05S	369.61	5	369.61
FOODJAR 15S	410.77	15	410.77
1R04843 05S	372.34	5	372.34
1R04844 05S		5	317.24
FOODJAR 15S	426.05	15	426.05
1R04845 05S	391.74	5	391.74
1R04846 05S	464.19	5	464.19
FOODJAR 15S	363.38	15	363.38
1R04847 05S	347.08	5	347.08
1R04848 05S	404.09	5	404.09
FOODJAR 15S	346.86	15	346.86
1R04849 05S	381.00	5	381
1R04850 05S	348.75	5	348.75
FOODJAR 15S	349.81	15	349.81
1R04851 05S	366.74	5	366.74
1R04852 05S	440.28	5	440.28
FOODJAR 15S	369.43	15	369.43
1R04853 05S	367.09	5	367.09

1R04854 05S	321.33	5	321.33
FOODJAR 15S	394.87	15	394.87
1R04855 05S	366.36	5	366.36
1R04856 05S	339.61	5	339.61
FOODJAR 15S	391.11	15	391.11
1R04857 05S	308.30	5	308.3
1R04858 05S	298.70	5	298.7
FOODJAR 15S	413.03	15	413.03
1R04859 05S	297.49	5	297.49
1R04860 05S	419.54	5	419.54
FOODJAR 15S	382.59	15	382.59
1R04861 05S	352.93	5	352.93
1R04862 05S	360.26	5	360.26
FOODJAR 15S	423.95	15	423.95
1R04863 05S	365.14	5	365.14
1R04864 05S	372.05	5	372.05
FOODJAR 15S	379.49	15	379.49
1R04865 05S	366.47	5	366.47
1R04866 05S	427.66	5	427.66
FOODJAR 15S	377.91	15	377.91
1R04867 05S	325.02	5	325.02
1R04868 05S	336.05	5	336.05
FOODJAR 15S	387.32	15	387.32
1R04869 05S	408.07	5	408.07
1R04870 05S	349.38	5	349.38
OODJAR 15S	367.17	15	367.17

1R04871 06S	413.12	6	413.12
1R04872 06S	300.25	6	300.25
FOODJAR 16S	385.32	16	385.32
1R04873 06S		6	362.39

1R04874 06S	--- "	6	474.48
F_ODJAR 16S	372.75 '	16	372.75
1R04875 06S	338.04 '	6	338.04
1R04876 06S	343.19 '	6	343.19
FOODJAR 16S	433.84 '	16	433.84
1R04877 06S	344.06 '	6	344.06
1R04878 06S	384.64 '	6	384.64
ODJAR 16S	380.14 '	16	380.14
1R04879 06S	337.68 '	6	337.68
1R04880 06S	356.89 '	6	356.89
FOODJAR 16S	379.25 '	16	379.25
1R04881 06S	393.82 '	6	393.82
1R04882 06S	436.67 '	6	436.67
FOODJAR 16S	380.44 '	16	380.44
1R04883 06S	382.90 '	6	382.9
1R04884 06S	309.51 '	6	309.51
FOODJAR 16S	400.47 '	16	400.47
1R04885 06S	387.39 '	6	387.39
1R04886 06S	449.29 '	6	449.29
FOODJAR 16S	369.36 '	16	369.36
1R04887 06S	424.73 '	6	424.73
1R04888 06S	411.42 '	6	411.42
FOODJAR 16S	384.55 '	16	384.55
1R04889 06S	332.96 '	6	332.96
1R04890 06S	394.78 '	6	394.78
FOODJAR 16S	354.43 '	16	354.43
1R04891 06S	380.39 '	6	380.39
1R04892 06S	488.85 '	6	488.85
FOODJAR 16S	380.46 '	16	380.46
1$04893 06S	334.82 '	6	334.82
1R04894 06S	354.46 '	6	354.46
FOODJAR 16S	420.27 '	16	420.27
1R04895 06S	404.85 '	6	404.85
1R04896 06S	368.92 '	6	368.92
FOODJAR 16S	370.32 '	16	370.32
1R04897 06S	357.31 '	6	357.31
1R04898 06S	370.26 '	6	370.26
FOODJAR 16S	343.65 '	16	343.65
1R04899 06S	340.11 '	6	340.11
1R04900 06S	290.66 '	6	290.66
FOODJAR 16S	403.79 '	16	403.79
1404901 06S	476.42 '	6	476.42
1R04902 06S	357.34 '	6	357.34
FOODJAR 16S	381.98 '	16	381.98
1R04903 06S	334.10 '	6	334.1
1R04904 06S	376.44 '	6	376.44
FOODJAR 16S	404.51 '	16	404.51
1R04905 06S	360.25 '	6	360.25
1R04906 06S	311.78 '	6	311.78
FOODJAR 16S	399.72 '	16	399.72
1R04907 06S	406.75 '	6	406.75
1R04908 06S	441.16 '	6	441.16
FOODJAR 16S	352.32 '	16	352.32
1R04909 06S	407.71 '	6	407.71
1R04910 06S	336.37 '	6	336.37
FOODJAR 16S	382.47 '	16	382.47
904911 06S	423.49 '	6	423.49
1$04912 06S	387.88 '	6	387.88
FOODJAR 16S	370.70 '	16	370.7
1R04913 06S	410.48 '	6	410.48
1R04914 06S	412.28 '	6	412.28
FOODJAR 16S	344.20 '	16	344.2
1R04915 06S	389.97 '	6	389.97
1R04916 06S	400.17 '	6	400.17

FOODJAR 16S		392.10	16	392.1
1P04917 06S		398.32	6	398.32
1P04918 06S		306.59	6	306.59
FOODJAR 16S		353.55	16	353.55
1P04919 06S		330.59	6	330.59
1P04920 06S		445.41	6	445.41
FOODJAR 16S		371.28	16	371.28
999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 4/8/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 48

1R04576 01S	-0.02 '	1		-0.02
RAT #	1R04576 01S		-0.02 '	NOT ON STUDY
1R04577 01S	444.63 '	1		444.63
FOODJAR 11S	467.39 '	11		467.39
1R04578 01S	488.64 '	1		488.64
1R04579 01S	423.60 '	1		423.6
FOODJAR 11S	362.03 '	11		362.03
1R04580 01S	303.06 '	1		303.06
1R04581 01S	437.35 '	1		437.35
FOODJAR 11S	443.47 '	11		443.47
1R04582 01S	366.99 '	1		366.99
1R04583 01S	438.21 '	1		438.21
FOODJAR 11S	398.27 '	11		398.27
1R04584 01S	376.27 '	1		376.27
1R04585 01S	327.67 '	1		327.67
FOODJAR 11S	332.01 '	11		332.01
TA	0	0		
1R04586 01S	374.19 '	1		374.19
1R04587 01S	402.28 '	1		402.28
FOODJAR 11S	380.22 '	11		380.22
1R04588 01S	373.08 '	1		373.08
1R04589 01S	362.92 '	1		362.92
FOODJAR 11S	397.27 '	11		397.27
1R04590 01S	387.86 '	1		387.86
1R04591 01S	373.98 '	1		373.98
FOODJAR 11S	389.60 '	11		389.6
1R04592 01S	432.28 '	1		432.28
1R04593 01S	378.49 '	1		378.49
FOODJAR 11S	371.02 '	11		371.02
1R04594 01S	449.14 '	1		449.14
1R04595 01S	373.65 '	1		373.65
FOODJAR 11S	335.18 '	11		335.18
1R04596 01S	473.46 '	1		473.46
1R04597 01S	397.23 '	1		397.23
FOODJAR 11S	355.46 '	11		355.46
1R04598 01S	351.13 '	1		351.13
1R04599 01S	306.15 '	1		306.15
FOODJAR 11S	392.07 '	11		392.07
1R04600 01S	432.34 '	1		432.34
1R04601 01S	451.63 '	1		451.63
FOODJAR 11S	352.16 '	11		352.16
1R04602 01S	354.63 '	1		354.63
1R04603 01S	372.49 '	1		372.49
FOODJAR 11S	399.28 '	11		399.28
1R04604 01S	398.03 '	1		398.03
1R04605 01S	306.55 '	1		306.55
FOODJAR 11S	393.63 '	11		393.63
1R04606 01S	426.82 '	1		426.82
1R04607 01S	-0.00 '	1		0
RAT #	1R04607 01S		-0.00 '	NOT ON STUDY

FOODJAR 11S	506.00 '	11	506
1R04608 01S	414.61 '	1	414.61
1R04609 01S	379.33 '	1	379.33
FOODJAR 11S	392.12 '	11	392.12
1R04610 01S	347.62 '	1	347.62
1R04611 01S	437.68 '	1	437.68
FOODJAR 11S	402.61 '	11	402.61
:04612 01S	357.55 '	1	357.55
1R04613 01S	430.81 '	1	430.81
FOODJAR 11S	393.30 '	11	393.3
1R04614 01S	404.47 '	1	404.47
1R04615 01S	389.18 '	1	389.18
FOODJAR 11S	386.85 '	11	386.85
1R04616 01S	353.35 '	1	353.35
1R04617 01S	342.17 '	1	342.17
FOODJAR 11S	401.66 '	11	401.66
1R04618 01S	371.71 '	1	371.71
1R04619 01S	350.87 '	1	350.87
FOODJAR 11S	406.07 '	11	406.07
1404620 01S	317.20 '	1	317.2
1R04621 01S	375.28 '	1	375.28
FOODJAR 11S	408.31 '	11	408.31
1R04622 01S	431.23 '	1	431.23
1R04623 01S	411.97 '	1	411.97
FOODJAR 11S	349.70 '	11	349.7
1R04624 01S	387.93 '	1	387.93
1604625 01S	363.66 '	1	363.66
FOODJAR 11S	357.64 '	11	357.64
1404626 01S	395.40 '	1	395.4
1R04627 01S	431.96 '	1	431.96
FOODJAR 11S	384.00 '	11	384
1R04628 01S	422.87 '	1	422.87
1R04629 01S	381.14 '	1	381.14
FOODJAR 11S	414.86 '	11	414.86
1R04630 01S	450.64 '	1	450.64
1R04631 01S	242.39 '	1	242.39
FOODJAR 11S	396.37 '	11	396.37
1R04632 01S	521.57 '	1	521.57
1R04633 01S	480.98 '	1	480.98
FOODJAR 11S	327.65 '	11	327.65
1R04634 01S	312.56 '	1	312.56
1R04635 01S	417.68 '	1	417.68
FOODJAR 11S	388.92 '	11	388.92
1R04636 01S	379.75 '	1	379.75
1R04637 01S	339.04 '	1	339.04
FOODJAR 11S	395.09 '	11	395.09
1R04638 01S	451.36 '	1	451.36
1R04639 01S	456.82 '	1	456.82
FOODJAR 11S	324.25 '	11	324.25
1R04640 01S	380.27 '	1	380.27
FOODJAR		11	530.46

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 4/9/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 48

1R04756 04S	337.83	4	337.83
1R04757 04S	358.54	4	358.54
FOODJAR 14S	368.89	14	368.89
1R04758 04S	343.91	4	343.91
1R04759 04S	306.25	4	306.25
FOODJAR 14S	387.26	14	387.26
1R04760 04S	297.82	4	297.82
1R04761 04S	323.98	4	323.98
FOODJAR 14S	417.07	14	417.07
1R04762 04S	279.49	4	279.49
1R04763 04S	294.87	4	294.87
FOODJAR 14S	407.05	14	407.05
1R04764 04S	325.58	4	325.58
1R04765 04S	315.97	4	315.97
FOODJAR 14S	397.99	14	397.99
1R04766 04S	271.01	4	271.01
1R04767 04S	389.66	4	389.66
FOODJAR 14S	406.05	14	406.05
1R04768 04S	335.11	4	335.11
1R04769 04S	312.85	4	312.85
FOODJAR 14S	406.71	14	406.71
1R04770 04S	309.32	4	309.32
1R04771 04S	335.91	4	335.91
FOODJAR 14S	418.39	14	418.39
1R04772 04S	252.78	4	252.78
1R04773 04S	302.64	4	302.64
FOODJAR 14S	426.61	14	426.61
1R04774 04S	366.82	4	366.82
1R04775 04S	358.32	4	358.32
FOODJAR 14S	404.08	14	404.08
1R04776 04S	276.67	4	276.67
1R04777 04S	374.41	4	374.41
FOODJAR 14S	401.04	14	401.04
1R04778 04S	315.59	4	315.59
1R04779 04S	299.52	4	299.52
FOODJAR 14S	404.59	14	404.59
1R04780 04S	254.45	4	254.45
1R04781 04S	274.48	4	274.48
FOODJAR 14S	475.73	14	475.73
1R04782 04S	342.77	4	342.77
1R04783 04S	245.71	4	245.71
FOODJAR 14S	413.97	14	413.97
R04784 04S	244.25	4	244.25
1R04785 04S	376.26	4	376.26
FOODJAR 14S	374.35	14	374.35
1R04786 04S	351.28	4	351.28
1R04787 04S	385.67	4	385.67
FOODJAR 14S	412.11	14	412.11
1R04788 04S	286.66	4	286.66
1R04789 04S	324.84	4	324.84
FOODJAR 14S	415.99	14	415.99

1P04790 04S	373.03	4	373.03
1P04791 04S	361.99	4	361.99
FOODJAR 14S	386.78	14	386.78
1P04792 04S	314.01	4	314.01
1P04793 04S	426.39	4	426.39
FOODJAR 14S	408.56	14	408.56
P04794 04S	319.80	4	319.8
1P04795 04S	338.49	4	338.49
FOODJAR 14S	404.41	14	404.41
1P04796 04S	300.49	4	300.49
1P04797 04S	269.21	4	269.21
FOODJAR 14S	438.72	14	438.72
1P04798 04S	300.05	4	300.05
1P04799 04S	306.32	4	306.32
FOODJAR 14S	431.12	14	431.12
1P04800 04S	302.91	4	302.91
1P04801 04S	287.12	4	287.12
FOODJAR 14S	425.95	14	425.95
1P04802 04S	335.22	4	335.22
1P04803 04S	366.97	4	366.97
FOODJAR 14S	410.90	14	410.9
1P04804 04S	293.74	4	293.74
1P04805 04S	283.81	4	283.81
FOODJAR 14S	420.54	14	420.54
1P04806 04S	275.76	4	275.76
1P04807 04S	267.93	4	267.93
FOODJAR 14S	427.19	14	427.19
1P04808 04S	348.47	4	348.47
1P04809 04S	278.52	4	278.52
FOODJAR 14S	419.56	14	419.56
1P04810 04S	303.43	4	303.43
1P04811 04S	368.15	4	368.15
FOODJAR 14S	400.92	14	400.92
1P04812 04S	338.22	4	338.22
1P04813 04S	299.68	4	299.68
FOODJAR 14S	400.93	14	400.93
1P04814 04S	325.07	4	325.07
1P04815 04S	384.95	4	384.95
FOODJAR 14S	396.62	14	396.62
1P04816 04S	370.06	4	370.06
1P04817 04S	453.70	4	453.7
FOODJAR 14S	380.31	14	380.31
1P04818 04S	349.85	4	349.85
1P04819 04S	250.49	4	250.49
FOODJAR 14S	426.92	14	426.92
1P04820 04S	304.20	4	304.2
FOODJAR		14	503.97
1P04821 05S	397.41	5	397.41
1P04822 05S	282.85	5	282.85
FOODJAR 15S	389.01	15	389.01
1P04823 05S	395.89	5	395.89
1P04824 05S	432.19	5	432.19
FOODJAR 15S	364.29	15	364.29
1P04825 05S	362.11	5	362.11
1P04826 05S	305.81	5	305.81
FOODJAR 15S	384.42	15	384.42
1P04827 05S	334.64	5	334.64
P04828 05S	479.13	5	479.13
FOODJAR 15S	362.03	15	362.03
1P04829 05S	389.97	5	389.97
1P04830 05S	389.14	5	389.14
FOODJAR 15S	411.30	15	411.3
1P04831 05S	386.36	5	386.36
1P04832 05S	406.60	5	406.6

FOODJAR 15S	388.84	15	388.84
1R04833 05S	314.04	5	314.04
1R04834 05S	345.30	5	345.3
FOODJAR 15S	423.54	15	423.54
1R04835 05S	357.08	5	357.08
1R04836 05S	345.12	5	345.12
ODJAR 15S	398.62	15	398.62
1R04837 05S	303.27	5	303.27
1R04838 05S	382.61	5	382.61
FOODJAR 15S	394.59	15	394.59
1R04839 05S	372.47	5	372.47
1R04840 05S	428.41	5	428.41
FOODJAR 15S	356.96	15	356.96
1R04841 05S	353.32	5	353.32
1R04842 05S	382.34	5	382.34
FOODJAR 15S	384.68	15	384.68
1R04843 05S	368.42	5	368.42
1R04844 05S	321.02	5	321.02
FOODJAR 15S	421.60	15	421.6
1R04845 05S	392.17	5	392.17
1R04846 05S	466.50	5	466.5
FOODJAR 15S	372.43	15	372.43
1R04847 05S	327.75	5	327.75
1R04848 05S	420.74	5	420.74
FOODJAR 15S	377.03	15	377.03
1R04849 05S	381.94	5	381.94
1R04850 05S	351.15	5	351.15
FOODJAR 15S	383.10	15	383.1
1R04851 05S	368.43	5	368.43
1R04852 05S	451.37	5	451.37
FOODJAR 15S	376.17	15	376.17
1R04853 05S	374.24	5	374.24
1R04854 05S	321.66	5	321.66
FOODJAR 15S	400.14	15	400.14
1R04855 05S	375.62	5	375.62
1R04856 05S	354.76	5	354.76
FOODJAR 15S	385.42	15	385.42
1R04857 05S	320.69	5	320.69
1R04858 05S	298.81	5	298.81
FOODJAR 15S	419.78	15	419.78
1R04859 05S	297.27	5	297.27
1R04860 05S	422.89	5	422.89
FOODJAR 15S	390.56	15	390.56
1R04861 05S	341.48	5	341.48
1R04862 05S	365.82	5	365.82
FOODJAR 15S	435.12	15	435.12
1R04863 05S	375.53	5	375.53
1R04864 05S	375.78	5	375.78
FOODJAR 15S	370.70	15	370.7
1R04865 05S	376.90	5	376.9
1R04866 05S	423.25	5	423.25
FOODJAR 15S	387.38	15	387.38
1R04867 05S	333.32	5	333.32
1R04868 05S	336.67	5	336.67
FOODJAR 15S	391.15	15	391.15
1R04869 05S	397.46	5	397.46
1R04870 05S	343.18	5	343.18
OODJAR 15S	402.82	15	402.82
1R04871 06S	418.29	6	418.29
1R04872 06S	306.35	6	306.35
FOODJAR 16S	371.31	16	371.31
1R04873 06S	373.94	6	373.94
1R04874 06S	478.06	6	478.06
FOODJAR 16S	380.90	16	380.9
1R04875 06S	344.40	6	344.4
1R04876 06S	359.68	6	359.68

FOODJAR 16S	375.95	16	375.95
1R04877 06S	356.24	6	356.24
1R04878 06S	389.59	6	389.59
FOODJAR 16S	359.02	16	359.02
1R04879 06S	343.72	6	343.72
1R04880 06S	375.49	6	375.49
OODJAR 16S	371.20	16	371.2
1R04881 06S	412.73	6	412.73
1R04882 06S	446.42	6	446.42
FOODJAR 16S	342.94	16	342.94
1R04883 06S	389.79	6	389.79
1R04884 06S	307.24	6	307.24
FOODJAR 16S	399.36	16	399.36
1R04885 06S	396.43	6	396.43
1R04886 06S	458.69	6	458.69
F_ODJAR 16S	354.66	16	354.66
1R04887 06S	433.13	6	433.13
1R04888 06S	429.37	6	429.37
FOODJAR 16S	354.48	16	354.48
1R04889 06S	336.93	6	336.93
1R04890 06S	411.38	6	411.38
FOODJAR 16S	333.47	16	333.47
1R04891 06S	384.40	6	384.4
1R04892 06S	487.96	6	487.96
FOODJAR 16S	383.93	16	383.93
1R04893 06S	339.26	6	339.26
1R04894 06S	367.36	6	367.36
F_ODJAR 16S	408.97	16	408.97
1R04895 06S	409.41	6	409.41
1R04896 06S	364.99	6	364.99
FOODJAR 16S	387.87	16	387.87
1R04897 06S	361.89	6	361.89
1R04898 06S	391.12	6	391.12
FOODJAR 16S	320.18	16	320.18
1604899 06S	341.58	6	341.58
1R04900 06S	295.10	6	295.1
FOODJAR 16S	396.55	16	396.55
1R04901 06S	504.85	6	504.85
1R04902 06S	361.54	6	361.54
FOODJAR 16S	367.73	16	367.73
1R04903 06S	334.94	6	334.94
1R04904 06S	371.78	6	371.78
FOODJAR 16S	405.40	16	405.4
1R04905 06S	362.69	6	362.69
1$04906 06S	317.88	6	317.88
FOODJAR 16S	390.86	16	390.86
1R04907 06S	402.06	6	402.06
1R04908 06S	448.08	6	448.08
FO_DJAR 16S	356.33	16	356.33
1R04909 06S	412.91	6	412.91
1R04930 06S	344.95	6	344.95
FOODJAR 16S	361.27	16	361.27
1R04911 06S	438.56	6	438.56
1R04912 06S	388.79	6	388.79
FOODJAR 16S	385.09	16	385.09
1R04913 06S	423.69	6	423.69
1R04914 06S	415.62	6	415.62
ODJAR 16S	320.41	16	320.41
1R04915 06S	405.98	6	405.98
1R04916 06S	406.36	6	406.36
FOODJAR 16S	355.51	16	355.51
1R04917 06S	400.19	6	400.19
1R04918 06S	313.54	6	313.54
FOODJAR 16S	349.91	16	349.91
1R04919 06S	331.74	6	331.74
1R04920 06S	448.94	6	448.94
FOODJAR 16S	372.83	16	372.83
9999999999	99	0	

2-YR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 4/22/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340/D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 50

1R04576 01S	0.03 '	1		0.03
RAT #	1R04576 01S		0.03 '	NOT ON STUDY
1R04577 01S	447.45 '	1		447.45
FOODJAR 11S	448.76 '	11		448.76
1R04578 01S	502.74 '	1		502.74
1R04579 01S	425.78 '	1		425.78
FOODJAR 11S	321.54 '	11		321.54
1R04580 01S	291.30 '	1		291.3
1R04581 01S	447.94 '	1		447.94
FOODJAR 11S	387.87 '	11		387.87
1R04582 01S	377.76 '	1		377.76
1R04583 01S	439.55 '	1		439.55
FOODJAR 11S	371.8 '	11		371.8
1R04584 01S	375.3 '	1		375.3
1R04585 01S	327.7 '	1		327.7
FOODJAR 11S	352.4 '	11		352.4
TA	0	0		
1R04586 01S	375.86 '	1		375.86
1R04587 01S	421.67 '	1		421.67
FOODJAR 11S	357.33 '	11		357.33
1R04588 01S	379.87 '	1		379.87
1R04589 01S	367.96 '	1		367.96
FOODJAR 11S	379.47 '	11		379.47
1R04590 01S	388.56 '	1		388.56
1R04591 01S	377.00 '	1		377
FOODJAR 11S	397.82 '	11		397.82
1R04592 01S	451.22 '	1		451.22
1R04593 01S	401.47 '	1		401.47
FOODJAR 11S	334.46 '	11		334.46
1R04594 01S	451.89 '	1		451.89
1R04595 01S	380.93 '	1		380.93
FOODJAR 11S	343.31 '	11		343.31
1R04596 01S	480.52 '	1		480.52
1R04597 01S	406.24 '	1		406.24
FOODJAR 11S	327.57 '	11		327.57
1R04598 01S	355.18 '	1		355.18
1R04599 01S	305.57 '	1		305.57
FOODJAR 11S	381.14 '	11		381.14
1R04600 01S	446.60 '	1		446.6
14601 01S	471.78 '	1		471.78
FOODJAR 11S	328.46 '	11		328.46
1R04602 01S	361.99 '	1		361.99
1R04603 01S	370.83 '	1		370.83
FOODJAR 11S	390.33 '	11		390.33
1R04604 01S	410.33 '	1		410.33
1R04605 01S	314.85 '	1		314.85
FOODJAR 11S	370.25 '	11		370.25

1R04606 01S	437.10	'	1		437.1
1R04607 01S	-0.02	'	1		-0.02
RAT #	1R04607 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	486.09	'	11		486.09
1R04608 01S	424.19	'	1		424.19
1R04609 01S	382.21	'	1		382.21
FOODJAR 11S	373.79	'	11		373.79
1R04610 01S	348.32	'	1		348.32
1R04611 01S	452.39	'	1		452.39
FOODJAR 11S	353.65	'	11		353.65
1R04612 01S	362.68	'	1		362.68
1R04613 01S	441.26	'	1		441.26
FOODJAR 11S	384.86	'	11		384.86
1R04614 01S	404.39	'	1		404.39
1R04615 01S	386.85	'	1		386.85
FOODJAR 11S	394.13	'	11		394.13
1R04616 01S	359.55	'	1		359.55
1R04617 01S	351.69	'	1		351.69
FOODJAR 11S	392.71	'	11		392.71
1R04618 01S	386.45	'	1		386.45
1R04619 01S	357.79	'	1		357.79
FOODJAR 11S	375.53	'	11		375.53
1R04620 01S	320.81	'	1		320.81
1R04621 01S	372.61	'	1		372.61
FOODJAR 11S	384.87	'	11		384.87
1R04622 01S	448.21	'	1		448.21
1R04623 01S	417.38	'	1		417.38
FOODJAR 11S	333.64	'	11		333.64
1R04624 01S	394.50	'	1		394.5
1R04625 01S	366.10	'	1		366.1
FOODJAR 11S	345.01	'	11		345.01
1R04626 01S	403.49	'	1		403.49
1R04627 01S	433.49	'	1		433.49
TA	0		0		
FOODJAR 11S	364.12	'	11		364.12
1R04628 01S	420.46	'	1		420.46
1R04629 01S	384.80	'	1		384.8
FOODJAR 11S	392.00	'	11		392
1R04630 01S	453.63	'	1		453.63
1R04631 01S	244.52	'	1		244.52
FOODJAR 11S	407.34	'	11		407.34
1R04632 01S	522.44	'	1		522.44
1R04633 01S	492.23	'	1		492.23
FOODJAR 11S	333.46	'	11		333.46
1R04634 01S	317.19	'	1		317.19
1R04635 01S	421.88	'	1		421.88
FOODJAR 11S	369.13	'	11		369.13
1R04636 01S	388.77	'	1		388.77
1R04637 01S	339.01	'	1		339.01
FOODJAR 11S	382.66	'	11		382.66
1R04638 01S	462.29	'	1		462.29
1R04639 01S	466.61	'	1		466.61
FOODJAR 11S	343.94	'	11		343.94
1R04640 01S	388.22	'	1		388.22
FOODJAR			11		508.49

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 4/23/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 50

1R04756 04S	334.30	4	334.3
1R04757 04S	367.62	4	367.62
FOODJAR 14S	382.35	14	382.35
1R04758 04S	339.91	4	339.91
1R04759 04S	303.77	4	303.77
FOODJAR 14S	399.70	14	399.7
1R04760 04S	301.43	4	301.43
1R04761 04S	325.73	4	325.73
F_ODJAR 14		14	415.63
1R04762		4	276.71
1R04763 04S	294.93	4	294.93
FOODJAR 14S	433.50	14	433.5
1R04764 04S	332.42	4	332.42
1R04765 04S	314.82	4	314.82
FOODJAR 14S	414.18	14	414.18
1R04766 04S	271.85	4	271.85
1R04767 04S	397.70	4	397.7
FOODJAR 14S	392.06	14	392.06
1R04768 04S	344.30	4	344.3
1R04769 04S	312.68	4	312.68
FOODJAR 14S	406.32	14	406.32
1$04770 04S	312.29	4	312.29
1R04771 04S	335.30	4	335.3
FOODJAR 14S	423.54	14	423.54
1R04772 04S	253.92	4	253.92
1R04773 04S	298.79	4	298.79
FOODJAR 14S	435.10	14	435.1
1R04774 04S	367.16	4	367.16
1R04775 04S	355.75	4	355.75
F_ODJAR 14S	392.91	14	392.91
1R04776 04S	281.31	4	281.31
1R04777 04S	385.77	4	385.77
FOODJAR 14S	399.73	14	399.73
1$04778 04S	319.84	4	319.84
1R04779 04S	304.11	4	304.11
FOODJAR 14S	403.62	14	403.62
1$04780 04S	256.91	4	256.91
1R04781 04S	291.98	4	291.98
FOODJAR 14S	415.63	14	415.63
1R04782 04S	355.95	4	355.95
1R04783 04S	239.38	4	239.38
FOODJAR 14S	415.76	14	415.76
1R04784 04S	245.91	4	245.91
1 4785 04S	397.09	4	397.09
F_ODJAR 14S	374.03	14	374.03
1R04786 04S	352.18	4	352.18
1R04787 04S	392.82	4	392.82
FOODJAR 14S	401.26	14	401.26
1R04788 04S	288.79	4	288.79
1R04789 04S	327.00	4	327
FOODJAR 14S	418.01	14	418.01
1R04790 04S	372.05	4	372.05

1R04791 04S	368.79	4	368.79
FOODJAR 14S	392.59	14	392.59
1R04792 04S	319.81	4	319.81
1R04793 04S	432.32	4	432.32
FOODJAR 14S	403.63	14	403.63
1R04794 04S	318.87	4	318.87
1 4795 04S	333.38	4	333.38
FOODJAR 14S	413.68	14	413.68
1R04796 04S	299.96	4	299.96
1R04797 04S	271.31	4	271.31
FOODJAR 14S	421.23	14	421.23
1R04798 04S	305.19	4	305.19
1R04799 04S	308.87	4	308.87
FOODJAR 14S	421.21	14	421.21
1R04800 04S	308.68	4	308.68
1R04801 04S	305.68	4	305.68
FOODJAR 14S	404.66	14	404.66
1R04802 04S	341.77	4	341.77
1R04803 04S	359.48	4	359.48
FOODJAR 14S	402.31	14	402.31
1R04804 04S	292.96	4	292.96
1R04805 04S	288.18	4	288.18
F_ODJAR 14S	423.79	14	423.79
1R04806 04S	280.66	4	280.66
1R04807 04S	265.44	4	265.44
FOODJAR 14S	411.25	14	411.25
1R04808 04S	354.15	4	354.15
1R04809 04S	281.12	4	281.12
FOODJAR 14S	409.66	14	409.66
1R04810 04S	313.30	4	313.3
1R04811 04S	372.62	4	372.62
FOODJAR 14S	383.70	14	383.7
1R04812 04S	346.66	4	346.66
1R040"3 04S	301.57	4	301.57
FOODJAR 14S	379.02	14	379.02
1R04814 04S	320.28	4	320.28
1R04815 04S	396.23	4	396.23
FOODJAR 14S	390.74	14	390.74
1R04816 04S	375.04	4	375.04
1R04817 04S	464.11	4	464.11
FOODJAR 14S	350.25	14	350.25
1R04818 04S	358.75	4	358.75
1R04819 04S	251.97	4	251.97
F_ODJAR 14S	407.37	14	407.37
1R04820 04S	310.67	4	310.67
FOODJAR		14	515.85
1R04821 05S	409.15	5	409.15
1R04822 05S	281.42	5	281.42
FOODJAR 15S	380.42	15	380.42
1R04823 05S	403.34	5	403.34
1R04824 05S	451.51	5	451.51
FOODJAR 15S	365.00	15	365
1R04825 05S	364.50	5	364.5
1R04826 05S	304.32	5	304.32
FOOLJAR 15S	360.89	15	360.89
1R04827 05S	330.69	5	330.69
1R04828 05S	494.58	5	494.58
F DJAR 15S	352.64	15	352.64
1R04829 05S	386.59	5	386.59
1R04830 05S	396.15	5	396.15
FOODJAR 15S	387.49	15	387.49
1$04831 05S	387.05	5	387.05
1R04832 05S	414.08	5	414.08
FOODJAR 15S	394.96	15	394.96
1R04833 05S	320.89	5	320.89
1$04834 05S	362.51	5	362.51

FOODJAR 15S	412.00 '	15	412
1R04835 05S	365.57 '	5	365.57
1R04836 05S	364.51 '	5	364.51
FOODJAR 15S	379.10 '	15	379.1
1$04837 05S	302.41 '	5	302.41
1R04838 05S	392.81 '	5	392.81
F DJAR 15S	365.63 '	15	365.63
1R04839 05S	364.91 '	5	364.91
1R04840 05S	440.02 '	5	440.02
FOODJAR 15S	376.14 '	15	376.14
1R04841 05S	350.97 '	5	350.97
1$04842 05S	394.29 '	5	394.29
F_ODJAR 15S	392.94 '	15	392.94
1R04843 05S	372.03 '	5	372.03
1R04844 05S	330.19 '	5	330.19
FOODJAR 15S	410.31 '	15	410.31
1R04845 05S	403.91 '	5	403.91
1$04846 05S	478.16 '	5	478.16
FOODJAR 15S	362.63 '	15	362.63
1R04847 05S	334.96 '	5	334.96
1R04848 05S	424.72 '	5	424.72
FOODJAR 15S	347.97 '	15	347.97
1R04849 05S	397.82 '	5	397.82
1R04850 05S	355.75 '	5	355.75
FOODJAR 15S	351.40 '	15	351.4
1R04851 05S	381.98 '	5	381.98
1R04852 05S	459.18 '	5	459.18
FOODJAR 15S	359.90 '	15	359.9
1$04853 05S	379.38 '	5	379.38
1R04854 05S	316.80 '	5	316.8
F_ODJAR 15S	397.67 '	15	397.67
1R04855 05S	381.88 '	5	381.88
1R04856 05S	346.60 '	5	346.6
F_ODJAR 15S	406.58 '	15	406.58
1R04857 05S	331.93 '	5	331.93
1R04858 05S	298.88 '	5	298.88
FOODJAR 15S	405.78 '	15	405.78
1R04859 05S	293.90 '	5	293.9
1$04860 05S	429.69 '	5	429.69
FOODJAR 15S	390.99 '	15	390.99
1R04861 05S	350.21 '	5	350.21
1R04862 05S	366.00 '	5	366
FOODJAR 15S	416.32 '	15	416.32
1R04863 05S	381.96 '	5	381.96
1R04864 05S	386.20 '	5	386.2
FOODJAR 15S	384.69 '	15	384.69
1R04865 05S	383.36 '	5	383.36
1R04866 05S	423.61 '	5	423.61
FOODJAR 15S	389.95 '	15	389.95
1R04867 05S	331.10 '	5	331.1
1R04868 05S	329.61 '	5	329.61
FOODJAR 15S	416.72 '	15	416.72
1R04869 05S	398.97 '	5	398.97
1R04870 05S	343.36 '	5	343.36
FOODJAR 15S	377.22 '	15	377.22
9R04871 06S	429.44 '	6	429.44
1 `4872 06S	309.67 '	6	309.67
F_ODJAR 16S	352.46 '	16	352.46
1R04873 06S	379.04 '	6	379.04
1$04874 06S	488.81 '	6	488.81
FOODJAR 16S	364.56 '	16	364.56
1R04875 06S	347.00 '	6	347
1R04876 06S	367.04 '	6	367.04
FOODJAR 16S	368.32 '	16	368.32
1$04877 06S	358.11 '	6	358.11

1R04878 06S		396.87	6	396.87
F^ODJAR 16S		360.70	16	360.7
1R04879 06S		346.10	6	346.1
1R04880 06S		383.08	6	383.08
FOODJAR 16S		349.54	16	349.54
1R04881 06S		458.38	6	458.38
1R04882 06S		407.44	6	407.44
F_ODJAR 16S		381.74	16	381.74
1R04883 06S		397.59	6	397.59
1V04884 06S		305.28	6	305.28
FOODJAR 16S		403.70	16	403.7
1R04885 06S		407.84	6	407.84
1R04886 06S		467.68	6	467.68
FOODJAR 16S		358.42	16	358.42
1R04887 06S		443.39	6	443.39
1$04888 06S		431.65	6	431.65
F_ODJAR 16S		343.33	16	343.33
1R04889 06S		337.37	6	337.37
1R04890 06S		415.31	6	415.31
F_^DJAR 16S		363.22	16	363.22
1R04891 06S		390.38	6	390.38
1R04892 06S		495.04	6	495.04
FOODJAR 16S		382.06	16	382.06
1R04893 06S		346.61	6	346.61
1R04894 06S		360.72	6	360.72
FOODJAR 16S		414.85	16	414.85
1604895 06S		410.89	6	410.89
1604896 06S		343.86	6	343.86
F^^HJAR 16S		399.44	16	399.44
1R04897 06S		370.00	6	370
1R04898 06S		390.69	6	390.69
F_^DJAR 16S		313.46	16	313.46
1R04899 06S		350.08	6	350.08
1R04900 06S		291.79	6	291.79
FOODJAR 16S		398.05	16	398.05
1R04901 06S		527.45	6	527.45
1R04902 06S		357.54	6	357.54
FOODJAR 16S		376.68	16	376.68
1R04903 06S		331.19	6	331.19
1R04904 06S		368.61	6	368.61
FOODJAR 16S		399.85	16	399.85
1R04905 06S		358.35	6	358.35
1R04906 06S		317.41	6	317.41
FOODJAR 16S		398.81	16	398.81
1R04907 06S		411.87	6	411.87
1R04908 06S		454.97	6	454.97
FOODJAR 16S		336.04	16	336.04
1R04909 06S		416.41	6	416.41
1R04910 06S		363.48	6	363.48
FOODJAR 16S		342.58	16	342.58
1R04911 06S		444.31	6	444.31
1R04912 06S		399.50	6	399.5
FOODJAR 16S		356.70	16	356.7
1R04913 06S		434.23	6	434.23
1R04914 06S		411.26	6	411.26
F DJAR 16S		318.29	16	318.29
1R04915 06S		417.13	6	417.13
1R04916 06S		430.56	6	430.56
F^^DJAR 16S		323.82	16	323.82
1R04917 06S		403.20	6	403.2
1R04918 06S		311.74	6	311.74
FOODJAR 16S		367.57	16	367.57
1R04919 06S			6	335.07
1R04920 06S			6	444.67
FOODJAR 16S		397.77	16	397.77
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0001.2

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/6/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 52

1R04576 01S	0.05	1		0.05
RAT #	1R04576 01S		0.05	NOT ON STUDY
1R04577 01S	472.25	1		472.25
FOODJAR 11S	435.18	11		435.18
1R04578 01S	523.29	1		523.29
1R04579 01S	431.19	1		431.19
FOODJAR 11S	341.85	11		341.85
1R04580 01S	0.04	1		0.04
RAT #	1R04580 01S		0.04	NOT ON STUDY
1R04581 01S	448.72	1		448.72
FOODJAR 11S	520.50	11		520.5
1R04582 01S	384.84	1		384.84
1R04583 01S	445.28	1		445.28
FOODJAR 11S	379.66	11		379.66
1R04584 01S	385.88	1		385.88
1R04585 01S	342.03	1		342.03
FOODJAR 11S	338.74	11		338.74
1R04586 01S	380.93	1		380.93
1R04587 01S	450.32	1		450.32
FOODJAR 11S	347.96	11		347.96
1R04588 01S	377.22	1		377.22
1R04589 01S	373.97	1		373.97
FOODJAR 11S	390.94	11		390.94
1R04590 01S	379.30	1		379.3
1R04591 01S	375.41	1		375.41
FOODJAR 11S	414.59	11		414.59
1R04592 01S	455.49	1		455.49
1R04593 01S	383.81	1		383.81
FOODJAR 11S	414.66	11		414.66
1R04594 01S	468.30	1		468.3
1R04595 01S	384.57	1		384.57
FOODJAR 11S	344.62	11		344.62
TA	0	0		
1R04596 01S	488.35	1		488.35
1R04597 01S	419.26	1		419.26
FOODJAR 11S	722.01	11		722.01
1R04598 01S	363.33	1		363.33
1R04599 01S	312.93	1		312.93
FOODJAR 11S	392.43	11		392.43
1R04600 01S	437.18	1		437.18
1R04601 01S	449.77	1		449.77
FOODJAR 11S	381.81	11		381.81
34602 01S	364.43	1		364.43
1R04603 01S	378.81	1		378.81
FOODJAR 11S	404.96	11		404.96
1R04604 01S	416.24	1		416.24
1R04605 01S	331.30	1		331.3
FOODJAR 11S	405.27	11		405.27
1R04606 01S	431.24	1		431.24
1R04607 01S	0.04	1		0.04

PAT #	1R04607 01S		0.04	NOT ON STUDY
FOODJAR 11S	511.68	11		511.68
1R04608 01S	438.69	1		438.69
1R04609 01S	386.87	1		386.87
FOODJAR 11S	381.44	11		381.44
1R04610 01S	344.01	1		344.01
1R04611 01S	460.30	1		460.3
FOODJAR 11S	393.62	11		393.62
1R04612 01S	375.34	1		375.34
1R04613 01S	441.02	1		441.02
FOODJAR 11S	385.43	11		385.43
1R04614 01S	410.30	1		410.3
1R04615 01S	393.00	1		393
FOODJAR 11S	384.44	11		384.44
TA	0	0		
1R04616 01S	358.24	1		358.24
1R04617 01S	367.60	1		367.6
FOODJAR 11S	380.64	11		380.64
1R04618 01S	396.48	1		396.48
1R04619 01S	359.87	1		359.87
FOODJAR 11S	388.99	11		388.99
1R04620 01S	321.36	1		321.36
1R04621 01S	365.67	1		365.67
FOODJAR 11S	413.77	11		413.77
1R04622 01S	463.27	1		463.27
1R04623 01S	438.95	1		438.95
FOODJAR 11S	319.05	11		319.05
1R04624 01S	395.81	1		395.81
1R04625 01S	371.84	1		371.84
FOODJAR 11S	371.59	11		371.59
1R04626 01S	410.68	1		410.68
1R04627 01S	435.24	1		435.24
FOODJAR 11S	386.08	11		386.08
1R04628 01S	432.06	1		432.06
1R04629 01S	388.71	1		388.71
FOODJAR 11S	403.35	11		403.35
1R04630 01S	456.06	1		456.06
1R04631 01S	246.80	1		246.8
FOODJAR 11S	426.41	11		426.41
1R04632 01S	535.89	1		535.89
1R04633 01S	486.26	1		486.26
FOODJAR 11S	340.58	11		340.58
1R04634 01S	318.21	1		318.21
1R04635 01S	442.96	1		442.96
FOODJAR 11S	363.96	11		363.96
1R04636 01S	397.33	1		397.33
1R04637 01S	345.66	1		345.66
FOODJAR 11S	387.44	11		387.44
1R04638 01S	467.93	1		467.93
1R04639 01S	470.30	1		470.3
FOODJAR 11S	351.03	11		351.03
1R04640 01S	398.93	1		398.93
FOODJAR		11		505.16

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/7/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 52

1R04756 04S	326.66	4		326.66
1R04757 04S	379.49	4		379.49
FOODJAR 14S	381.87	14		381.87
1R04758 04S	348.81	4		348.81
1R04759 04S	306.74	4		306.74
FOODJAR 14S	397.84	14		397.84
1R04760 04S	302.89	4		302.89
1R04761 04S	322.39	4		322.39
FOODJAR 14S	427.00	14		427
1R04762 04S	280.76	4		280.76
1R04763 04S	288.44	4		288.44
FOODJAR 14S	419.61	14		419.61
1R04764 04S	337.48	4		337.48
1R04765 04S	323.37	4		323.37
FOODJAR 14S	412.56	14		412.56
1R04766 04S	276.60	4		276.6
1R04767 04S	409.74	4		409.74
FOODJAR 14S	411.68	14		411.68
1R04768 04S	347.39	4		347.39
1R04769 04S	317.91	4		317.91
FOODJAR 14S	401.64	14		401.64
1R04770 04S	314.54	4		314.54
1R04771 04S	336.00	4		336
FOODJAR 14S	423.20	14		423.2
1R04772 04S	259.89	4		259.89
1R04773 04S	300.23	4		300.23
FOODJAR 14S	428.15	14		428.15
1R04774 04S	370.55	4		370.55
1R04775 04S	366.54	4		366.54
FOODJAR 14S	400.60	14		400.6
1R04776 04S	282.72	4		282.72
1R04777 04S	386.19	4		386.19
FOODJAR 14S	407.01	14		407.01
1R04778 04S	322.97	4		322.97
1R04779 04S	305.99	4		305.99
FOODJAR 14S	406.41	14		406.41
1R04780 04S	255.60	4		255.6
1R04781 04S	0.05	4		0.05
RAT #	1R04781 04S		0.05	NOT ON STUDY
FOODJAR 14S	525.80	14		525.8
1R04782 04S	356.94	4		356.94
1R04783 04S	246.76	4		246.76
FOODJAR 14S	408.14	14		408.14
1R04784 04S	251.62	4		251.62
1R04785 04S	397.32	4		397.32
FOODJAR 14S	391.51	14		391.51
1R04786 04S	353.37	4		353.37
1R04787 04S	397.52	4		397.52
FOODJAR 14S	403.68	14		403.68
1R04788 04S	275.79	4		275.79
1R04789 04S	335.72	4		335.72

FOODJAR 14S	443.44	'	14	443.44
1R04790 04S	386.71	'	4	386.71
1R04791 04S	364.87	'	4	364.87
FOODJAR 14S	387.73	'	14	387.73
1R04792 04S	312.73	'	4	312.73
1 4793 04S	435.39	'	4	435.39
FOODJAR 14S	420.33	'	14	420.33
1R04794 04S	327.13	'	4	327.13
1R04795 04S	344.07	'	4	344.07
FOODJAR 14S	400.10	'	14	400.1
1R04796 04S	309.39	'	4	309.39
1R04797 04S	279.62	'	4	279.62
FOODJAR 14S	409.98	'	14	409.98
1R04798 04S	307.66	'	4	307.66
1R04799 04S	313.47	'	4	313.47
FOODJAR 14S	423.39	'	14	423.39
1R04800 04S	312.05	'	4	312.05
1R04801 04S	304.67	'	4	304.67
FOODJAR 14S	407.75	'	14	407.75
1R04802 04S	353.28	'	4	353.28
1R04803 04S	373.25	'	4	373.25
FOODJAR 14S	389.32	'	14	389.32
1R04804 04S	298.38	'	4	298.38
1R04805 04S	292.95	'	4	292.95
FOODJAR 14S	399.35	'	14	399.35
1R04806 04S	274.74	'	4	274.74
1R04807 04S	267.78	'	4	267.78
FOODJAR 14S	416.72	'	14	416.72
1R04808 04S	367.18	'	4	367.18
1R04809 04S	279.61	'	4	279.61
F JAR 14S	403.17	'	14	403.17
1R04810 04S	319.97	'	4	319.97
1R04811 04S	381.27	'	4	381.27
FOODJAR 14S	393.97	'	14	393.97
1R04812 04S	354.38	'	4	354.38
1R04813 04S	303.22	'	4	303.22
FOODJAR 14S	371.79	'	14	371.79
1R04814 04S	314.32	'	4	314.32
1R04815 04S			4	405.37
FOODJAR 14S	392.18	'	14	392.18
1R04816 04S	376.48	'	4	376.48
1R04817 04S	482.66	'	4	482.66
FOODJAR 14S	360.04	'	14	360.04
1R04818 04S	356.22	'	4	356.22
1R04819 04S	246.65	'	4	246.65
FOODJAR 14S	422.76	'	14	422.76
1R04820 04S	313.95	'	4	313.95
FOODJAR			14	517.43
1R04821 05S	410.41	'	5	410.41
1R04822 05S	277.46	'	5	277.46
FOODJAR 15S	388.18	'	15	388.18
1R04823 05S	405.51	'	5	405.51
1R04824 05S	443.77	'	5	443.77
FOODJAR 15S	389.33	'	15	389.33
1R04825 05S	373.97	'	5	373.97
1R04826 05S	309.91	'	5	309.91
FOODJAR 15S	374.05	'	15	374.05
1 4827 05S	332.83	'	5	332.83
1R04828 05S	505.49	'	5	505.49
FOODJAR 15S	356.88	'	15	356.88
1R04829 05S	396.28	'	5	396.28
1R04830 05S	402.15	'	5	402.15
FOODJAR 15S	389.44	'	15	389.44
1R04831 05S	389.60	'	5	389.6
1R04832 05S	424.65	'	5	424.65
FOODJAR 15S	382.15	'	15	382.15
1R04833 05S	325.98	'	5	325.98

1R04834	05S	365.17	5	365.17
FOODJAR	15S	412.08	15	412.08
1R04835	05S	365.08	5	365.08
1R04836	05S	355.16	5	355.16
FOODJAR	15S	410.31	15	410.31
1R04837	05S	304.73	5	304.73
1R04838	05S	405.95	5	405.95
FOODJAR	15S	378.12	15	378.12
1R04839	05S	365.40	5	365.4
1R04840	05S	429.79	5	429.79
FOODJAR	15S	377.47	15	377.47
1R04841	05S	347.55	5	347.55
1R04842	05S	401.66	5	401.66
FOODJAR	15S	397.76	15	397.76
1R04843	05S	379.81	5	379.81
1R04844	05S	333.58	5	333.58
FOODJAR	15S	409.24	15	409.24
1R04845	05S	408.72	5	408.72
1R04846	05S	484.30	5	484.3
FOODJAR	15S	377.12	15	377.12
1R04847	05S	365.75	5	365.75
1R04848	05S	431.46	5	431.46
FOODJAR	15S	336.85	15	336.85
1R04849	05S	395.57	5	395.57
1R04850	05S	360.49	5	360.49
FOODJAR	15S	375.78	15	375.78
1R04851	05S	385.74	5	385.74
1R04852	05S	461.97	5	461.97
FOODJAR	15S	370.93	15	370.93
1R04853	05S	389.30	5	389.3
1R04854	05S	327.73	5	327.73
FOODJAR	15S	390.58	15	390.58
1R04855	05S	382.07	5	382.07
1R04856	05S	358.79	5	358.79
FOODJAR	15S	394.84	15	394.84
1R04857	05S	324.55	5	324.55
1R04858	05S	310.16	5	310.16
FOODJAR	15S	411.60	15	411.6
1R04859	05S	301.74	5	301.74
1R04860	05S	434.82	5	434.82
FOODJAR	15S	376.51	15	376.51
1R04861	05S	349.97	5	349.97
1R04862	05S	381.15	5	381.15
FOODJAR	15S	423.98	15	423.98
1R04863	05S	383.98	5	383.98
1R04864	05S	400.52	5	400.52
FOODJAR	15S	373.57	15	373.57
1R04865	05S	391.95	5	391.95
1R04866	05S	433.11	5	433.11
FOODJAR	15S	379.82	15	379.82
1R04867	05S		5	341.11
1R04868	05S		5	325.02
FOODJAR	15S	406.42	15	406.42
1R04869	05S	427.35	5	427.35
1R04870	05S	354.19	5	354.19
FOODJAR	15S	353.35	15	353.35
1R04871	06S	443.33	6	443.33
1R04872	06S	304.57	6	304.57
FOODJAR	16S	393.15	16	393.15
1R04873	06S	390.35	6	390.35
1R04874	06S	507.79	6	507.79
FOODJAR	16S	383.79	16	383.79
1R04875	06S	356.84	6	356.84
1R04876	06S	373.09	6	373.09
FOODJAR	16S	383.42	16	383.42

1R04877 06S		368.52 '	6	368.52
1R04878 06S		401.98 '	6	401.98
FOODJAR 16S		332.79 '	16	332.79
1R04879 06S		355.33 '	6	355.33
1R04880 06S		384.06 '	6	384.06
F JAR 16S		379.05 '	16	379.05
1R04881 06S		416.53 '	6	416.53
1R04882 06S		485.99 '	6	485.99
FOODJAR 16S		365.91 '	16	365.91
1R04883 06S		404.81 '	6	404.81
1R04884 06S		313.94 '	6	313.94
FOODJAR 16S		404.21 '	16	404.21
1R04885 06S		410.26 '	6	410.26
1R04886 06S		481.24 '	6	481.24
FOODJAR 16S		361.95 '	16	361.95
1R04887 06S		457.	6	457.73
1R04888			6	437.50
FOODJAR			16	357.16
1R04889 06S		347.28 '	6	347.28
1R04890 06S		429.43 '	6	429.43
FOODJAR 16S		346.75 '	16	346.75
1R04891 06S		401.11 '	6	401.11
1R04892 06S		506.73 '	6	506.73
FOODJAR 16S		371.19 '	16	371.19
1R04893 06S		359.91 '	6	359.91
1R04894 06S		361.60 '	6	361.6
FOODJAR 16S		405.97 '	16	405.97
1R04895 06S		416.84 '	6	416.84
1R04896 06S		376.27 '	6	376.27
FOODJAR 16S		342.75 '	16	342.75
1R04897 06S		369.41 '	6	369.41
1R04898 06S		403.75 '	6	403.75
F(JAR 16S		359.36 '	16	359.36
1R04899 06S		354.38 '	6	354.38
1R04900 06S		294.18 '	6	294.18
FOODJAR 16S		402.86 '	16	402.86
1R04901 06S		551.47 '	6	551.47
1R04902 06S		374.52 '	6	374.52
FOODJAR 16S		381.85 '	16	381.85
1R04903 06S		339.11 '	6	339.11
1R04904 06S		372.45 '	6	372.45
FOODJAR 16S		402.89 '	16	402.89
1R04905 06S		373.44 '	6	373.44
1R04906 06S		325.47 '	6	325.47
FOODJAR 16S		378.57 '	16	378.57
1R04907 06S		415.86 '	6	415.86
1R04908 06S		473.06 '	6	473.06
FOODJAR 16S		355.49 '	16	355.49
1R04909 06S		417.34 '	6	417.34
1R04910 06S		348.82 '	6	348.82
FOODJAR 16S		393.59 '	16	393.59
1R04911 06S		456.06 '	6	456.06
1R04912 06S		401.74 '	6	401.74
FOODJAR 16S		376.72 '	16	376.72
1R04913 06S		458.54 '	6	458.54
1R04914 06S		420.96 '	6	420.96
JAR 16S		316.48 '	16	316.48
1R04915 06S		440.57 '	6	440.57
1R04916 06S		441.57 '	6	441.57
FOODJAR 16S		338.26 '	16	338.26
1R04917 06S		394.80 '	6	394.8
1R04918 06S		317.04 '	6	317.04
FOODJAR 16S		375.80 '	16	375.8
1R04919 06S			6	337.86
1R04920 06S			6	450.11
FOODJAR 16S		404.72 '	16	404.72
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S KRN
TODAY'S DATE:S 5/20/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D340/D338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 54

1R04576 01S		1	0.05 NOT ON STUDY
1R04577 01S		1	479.99
FOODJAR 11S	478.05	11	478.05
1R04578 01S	0.02	1	0.02
RAT #	1R04578 01S		NOT ON STUDY
1R04579 01S	427.44	1	427.44
FOODJAR 11S	501.49	11	501.49
1R04580 01S	-0.00	1	0
RAT #	1R04580 01S		NOT ON STUDY
1R04581 01S	452.62	1	452.62
FOODJAR 11S	505.21	11	505.21
1R04582 01S	0.01	1	0.01
RAT #	1R04582 01S		NOT ON STUDY
1R04583 01S	449.88	1	449.88
FOODJAR 11S	516.80	11	516.8
1R04584 01S	371.98	1	371.98
1R04585 01S	0.03	1	0.03
RAT #	1R04585 01S		NOT ON STUDY
(JDJAR 11S	462.06	11	462.06
1R04586 01S	391.57	1	391.57
1R04587 01S	452.67	1	452.67
FOODJAR 11S	370.90	11	370.9
1R04588 01S	-0.00	1	0
RAT #	1R04588 01S		NOT ON STUDY
1R04589 01S	0.05	1	0.05
RAT #	1R04589 01S		NOT ON STUDY
FOODJAR 11S	0.02	11	0.02
1R04590 01S	0.03	1	0.03
RAT #	1R04590 01S		NOT ON STUDY
1R04591 01S	388.74	1	388.74
FOODJAR 11S	512.54	11	512.54
1R04592 01S	471.58	1	471.58
1R04593 01S	379.27	1	379.27
FOODJAR 11S	379.31	11	379.31
1R04594 01S	472.44	1	472.44
1R04595 01S	386.73	1	386.73
FOODJAR 11S	357.38	11	357.38
1R04596 01S	479.74	1	479.74
1R04597 01S	416.41	1	416.41
FOODJAR 11S	359.57	11	359.57
1R04598 01S	391.81	1	391.81
1R04599 01S	308.79	1	308.79
FOODJAR 11S	355.50	11	355.5
1R04600 01S	462.42	1	462.42
1R04601 01S	-0.02	1	-0.02
RAT #	1R04601 01S		NOT ON STUDY
FOODJAR 11S	487.47	11	487.47
1R04602 01S	365.37	1	365.37
1R04603 01S	382.07	1	382.07
FOODJAR 11S	406.49	11	406.49
1R04604 01S	415.84	1	415.84
1R04605 01S	326.57	1	326.57

FOODJAR 11S	392.56 '	11	392.56
1R04606 01S	447.43 '	1	447.43
1R04607 01S	0.12 '	1	0.12
RAT #	1R04607 01S		NOT ON STUDY
FOODJAR 11S	506.37 '	11	506.37
1R04608 01S	-0.02 '	1	-0.02
RAT #	1R04608 01S		NOT ON STUDY
34609 01S	387.96 '	1	387.96
FOODJAR 11S	520.55 '	11	520.55
1R04610 01S	0.00 '	1	0
RAT #	1R04610 01S		NOT ON STUDY
1R04611 01S	486.55 '	1	486.55
FOODJAR 11S	473.97 '	11	473.97
1R04612 01S	385.70 '	1	385.7
1R04613 01S	447.60 '	1	447.6
FOODJAR 11S	399.90 '	11	399.9
1R04614 01S	415.22 '	1	415.22
1R04615 01S	405.62 '	1	405.62
FOODJAR 11S	389.81 '	11	389.81
1R04616 01S	359.58 '	1	359.58
1R04617 01S	379.60 '	1	379.6
FOODJAR 11S	396.91 '	11	396.91
1R04618 01S	399.53 '	1	399.53
1R04619 01S	365.69 '	1	365.69
FOODJAR 11S	408.51 '	11	408.51
TA	0	0	
1R04620 01S	-0.00 '	1	0
RAT #	1R04620 01S		NOT ON STUDY
1R04621 01S	361.28 '	1	361.28
FOODJAR 11S	524.20 '	11	524.2
1R04622 01S	454.52 '	1	454.52
1R04623 01S	420.89 '	1	420.89
FOODJAR 11S	397.17 '	11	397.17
1R04624 01S	393.19 '	1	393.19
1R04625 01S	376.00 '	1	376
FOODJAR 11S	364.74 '	11	364.74
1R04626 01S	424.76 '	1	424.76
1R04627 01S	461.78 '	1	461.78
FOODJAR 11S	341.36 '	11	341.36
1R04628 01S	428.57 '	1	428.57
1R04629 01S	0.30 '	1	0.3
RAT #	1R04629 01S		NOT ON STUDY
FOODJAR 11S	520.06 '	11	520.06
1R04630 01S	-0.02 '	1	-0.02
RAT #	1R04630 01S		NOT ON STUDY
1R04631 01S	0.05 '	1	0.05
RAT #	1R04631 01S		NOT ON STUDY
FOODJAR 11S	0.06 '	11	0.06
1R04632 01S	-0.03 '	1	-0.03
RAT #	1R04632 01S		NOT ON STUDY
1R04633 01S	480.46 '	1	480.46
FOODJAR 11S	517.12 '	11	517.12
1R04634 01S	326.00 '	1	326
1R04635 01S	450.46 '	1	450.46
FOODJAR 11S	365.51 '	11	365.51
1R04636 01S	405.28 '	1	405.28
1R04637 01S	355.27 '	1	355.27
FOODJAR 11S	396.00 '	11	396
34638 01S	483.07 '	1	483.07
1R04639 01S	485.83 '	1	485.83
FOODJAR 11S	351.50 '	11	351.5
1R04640 01S	0.05 '	1	0.05
FOODJAR		11	0.00

AR ORAL (DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR001.2

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 5/21/02
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 54

1R04756 04S	333.05	4		333.05
1R04757 04S		4		321.34
FOODJAR 14S	524.06	14		524.06
1R04758 04S	354.57	4		354.57
1R04759 04S	321.45	4		321.45
FOODJAR 14S	384.98	14		384.98
1R04760 04S	-0.02	4		-0.02
RAT #	1R04760 04S		-0.02	NOT ON STUDY
1R04761 04S	-0.09	4		-0.09
RAT #	1R04761 04S		-0.09	NOT ON STUDY
FOODJAR 14S	-0.02	14		-0.02
1R04762 04S	277.24	4		277.24
1R04763 04S	-0.02	4		-0.02
RAT #	1R04763 04S		-0.02	NOT ON STUDY
FOODJAR 14S	519.66	14		519.66
1R04764 04S	349.98	4		349.98
1R04765 04S	328.11	4		328.11
FOODJAR 14S	401.04	14		401.04
1R04766 04S	275.64	4		275.64
1R04767 04S	419.02	4		419.02
FOODJAR 14S	402.61	14		402.61
1R04768 04S	357.06	4		357.06
1R04769 04S	325.80	4		325.8
FOODJAR 14S	400.99	14		400.99
1R04770 04S	319.53	4		319.53
1R04771 04S	338.83	4		338.83
FOODJAR 14S	411.46	14		411.46
1R04772 04S	262.00	4		262
1R04773 04S	303.30	4		303.3
FOODJAR 14S	424.70	14		424.7
1R04774 04S	368.93	4		368.93
1R04775 04S	-0.07	4		-0.07
RAT #	1R04775 04S		-0.07	NOT ON STUDY
FOODJAR 14S	526.13	14		526.13
1R04776 04S	279.54	4		279.54
1R04777 04S	401.20	4		401.2
FOODJAR 14S	396.59	14		396.59
1R04778 04S	329.00	4		329
1R04779 04S	0.01	4		0.01
RAT #	1R04779 04S		0.01	NOT ON STUDY
FOODJAR 14S	518.79	14		518.79
1R04780 04S	0.00	4		0
RAT #	1R04780 04S		0.00	NOT ON STUDY
1R04781 04S	0.00	4		0
RAT #	1R04781 04S		0.00	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R04782 04S	-0.00	4		0
RAT #	1R04782 04S		-0.00	NOT ON STUDY
1R04783 04S	-0.01	4		-0.01
RAT #	1R04783 04S		-0.01	NOT ON STUDY
FOODJAR 14S	-0.01	14		-0.01
1R04784 04S	249.35	4		249.35
1R04785 04S	0.00	4		0

RAT #	1R04795 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	531.29 '	14		531.29
1R04796 04S	370.44 '	4		370.44
1R04797 04S	-0.00 '	4		0
RAT #	1R04797 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	512.53 '	14		512.53
1R04798 04S	0.02 '	4		0.02
RAT #	1R04798 04S		0.02 '	NOT ON STUDY
1R04799 04S	332.43 '	4		332.43
FOODJAR 14S	513.11 '	14		513.11
1R04790 04S	396.44 '	4		396.44
1R04791 04S	373.15 '	4		373.15
FOODJAR 14S	382.13 '	14		382.13
1R04792 04S	321.08 '	4		321.08
1R04793 04S	-0.04 '	4		-0.04
RAT #	1R04793 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	541.75 '	14		541.75
1R04794 04S	330.95 '	4		330.95
1R04795 04S	343.33 '	4		343.33
FOODJAR 14S	404.51 '	14		404.51
1R04796 04S	316.55 '	4		316.55
1R04797 04S	279.15 '	4		279.15
FOODJAR 14S	424.68 '	14		424.68
1R04798 04S	313.50 '	4		313.5
1R04799 04S	325.92 '	4		325.92
FOODJAR 14S	409.48 '	14		409.48
1R04800 04S	319.96 '	4		319.96
1R04801 04S	299.78 '	4		299.78
FOODJAR 14S	413.63 '	14		413.63
1R04802 04S	352.66 '	4		352.66
1R04803 04S	374.71 '	4		374.71
FOODJAR 14S	397.47 '	14		397.47
1R04804 04S	301.72 '	4		301.72
1R04805 04S	303.34 '	4		303.34
FOODJAR 14S	396.59 '	14		396.59
1R04806 04S	-0.06 '	4		-0.06
RAT #	1R04806 04S		-0.06 '	NOT ON STUDY
1R04807 04S	267.89 '	4		267.89
FOODJAR 14S	538.72 '	14		538.72
1R04808 04S	375.31 '	4		375.31
1R04809 04S	288.74 '	4		288.74
FOODJAR 14S	389.74 '	14		389.74
1R04810 04S	333.35 '	4		333.35
1R04811 04S	394.54 '	4		394.54
FOODJAR 14S	379.73 '	14		379.73
1R04812 04S	361.08 '	4		361.08
1R04813 04S	313.69 '	4		313.69
FOODJAR 14S	378.54 '	14		378.54
1R04814 04S	331.27 '	4		331.27
1R04815 04S	416.72 '	4		416.72
FOODJAR 14S	359.93 '	14		359.93
1R04816 04S	0.09 '	4		0.09
RAT #	1R04816 04S		0.09 '	NOT ON STUDY
1R04817 04S	496.23 '	4		496.23
FOODJAR 14S	479.13 '	14		479.13
1R04818 04S	369.91 '	4		369.91
1 4819 04S	257.23 '	4		257.23
TH	0	0		
FOODJAR 14S	402.73 '	14		402.73
1R04820 04S	321.34 '	4		321.34
FOODJAR		14		512.56
1R04821		5		420.02
1R04822 05S	294.69 '	5		294.69

FOODJAR 15S	362.66	15	362.66
1R04823 05S	410.24	5	410.24
1R04824 05S	465.38	5	465.38
FOODJAR 15S	358.23	15	358.23
1R04825 05S	381.93	5	381.93
1R04826 05S	310.51	5	310.51
FOODJAR 15S	375.82	15	375.82
1 4827 05S	338.84	5	338.84
1R04828 05S	533.32	5	533.32
FOODJAR 15S	352.21	15	352.21
1R04829 05S	417.33	5	417.33
1R04830 05S	407.94	5	407.94
FOODJAR 15S	375.80	15	375.8
1R04831 05S	398.99	5	398.99
1R04832 05S	438.72	5	438.72
FOODJAR 15S	386.28	15	386.28
1R04833 05S	343.40	5	343.4
1R04834 05S	368.43	5	368.43
FOODJAR 15S	408.73	15	408.73
1R04835 05S	369.35	5	369.35
1R04836 05S	353.85	5	353.85
FOODJAR 15S	403.74	15	403.74
1R04837 05S	313.79	5	313.79
1R04838 05S	397.72	5	397.72
FOODJAR 15S	362.95	15	362.95
1R04839 05S	397.54	5	397.54
1R04840 05S	450.88	5	450.88
FOODJAR 15S	323.51	15	323.51
1R04841 05S	352.16	5	352.16
1R04842 05S	416.54	5	416.54
FOODJAR 15S	381.80	15	381.8
1R04843 05S	390.29	5	390.29
1R04844 05S	338.14	5	338.14
FOODJAR 15S	410.21	15	410.21
1R04845 05S	416.25	5	416.25
1R04846 05S	496.32	5	496.32
FOODJAR 15S	367.74	15	367.74
1R04847 05S	367.23	5	367.23
1R04848 05S	437.22	5	437.22
FOODJAR 15S	352.56	15	352.56
1R04849 05S	403.32	5	403.32
1R04850 05S	365.80	5	365.8
FOODJAR 15S	362.10	15	362.1
1R04851 05S	394.99	5	394.99
1R04852 05S	464.86	5	464.86
FOODJAR 15S	356.89	15	356.89
1R04853 05S	402.41	5	402.41
1R04854 05S	330.07	5	330.07
FOODJAR 15S	381.77	15	381.77
1R04855 05S	393.30	5	393.3
1R04856 05S	360.64	5	360.64
FOODJAR 15S	396.3	15	396.3
1R04857 05S	340.79	5	340.79
1R04858 05S	318.08	5	318.08
FOODJAR 15S	404.46	15	404.46
1R04859 05S	315.50	5	315.5
1R04860 05S	446.88	5	446.88
OODJAR 15S	383.54	15	383.54
1R04861 05S	355.10	5	355.1
1R04862 05S	387.99	5	387.99
FOODJAR 15S	416.34	15	416.34
1R04863 05S	393.20	5	393.2
1R04864 05S	395.49	5	395.49
FOODJAR 15S	379.05	15	379.05
1R04865 05S	390.79	5	390.79

1R04866 06S	440.38	5	440.38
FOODJAR 16S	371.36	16	371.36
1R04867 06S	342.75	6	342.75
1R04868 06S	326.99	6	326.99
FOODJAR 16S		16	405.81
1R04869		6	438.60
1R04870 06S	362.87	6	362.87
FOODJAR 16S	366.03	16	366.03
R04871 06S	451.13	6	451.13
1R04872 06S	307.16	6	307.16
FOODJAR 16S	359.53	16	359.53
1R04873 06S	394.82	6	394.82
1R04874 06S	523.96	6	523.96
FOODJAR 16S	355.30	16	355.3
1R04875 06S	363.03	6	363.03
1R04876 06S	379.78	6	379.78
FOODJAR 16S	375.05	16	375.05
1R04877 06S	379.34	6	379.34
1R04878 06S	411.81	6	411.81
FOODJAR 16S	343.75	16	343.75
1R04879 06S	360.54	6	360.54
1R04880 06S	397.32	6	397.32
FOODJAR 16S	375.54	16	375.54
1R04881 06S	433.94	6	433.94
1R04882 06S	480.53	6	480.53
FOODJAR 16S	361.56	16	361.56
1R04883 06S	411.06	6	411.06
1R04884 06S	315.87	6	315.87
FOODJAR 16S	394.68	16	394.68
1R04885 06S	423.82	6	423.82
1R04886 06S	489.92	6	489.92
FOODJAR 16S	346.27	16	346.27
1R04887 06S	466.51	6	466.51
1R04888 06S	449.27	6	449.27
FOODJAR 16S	350.90	16	350.9
1R04889 06S	359.73	6	359.73
1R04890 06S	437.70	6	437.7
FOODJAR 16S	323.61	16	323.61
1R04891 06S	410.91	6	410.91
1R04892 06S	518.84	6	518.84
FOODJAR 16S	359.48	16	359.48
1R04893 06S	356.40	6	356.4
1R04894 06S	370.97	6	370.97
FOODJAR 16S	404.81	16	404.81
1R04895 06S	416.09	6	416.09
1R04896 06S	394.12	6	394.12
FOODJAR 16S	348.43	16	348.43
1R04897 06S	366.91	6	366.91
1R04898 06S	398.17	6	398.17
FOODJAR 16S	350.82	16	350.82
1R04899 06S	360.31	6	360.31
1R04900 06S	295.41	6	295.41
FOODJAR 16S	403.07	16	403.07
1R04901 06S		6	576.39
1R04902 06S	368.92	6	368.92
FOODJAR 16S	386.78	16	386.78
4903 06S	342.22	6	342.22
1R04904 06S	381.74	6	381.74
FOODJAR 16S	388.53	16	388.53
1R04905 06S	366.67	6	366.67
1R04906 06S	333.19	6	333.19
FOODJAR 16S	394.71	16	394.71
1R04907 06S	419.03	6	419.03
1R04908 06S	471.31	6	471.31

FOODJAR 16S		353.88	16	353.88
1R04909 06S		426.04	6	426.04
1R04910 06S		363.33	6	363.33
FOODJAR 16S		356.27	16	356.27
1R04911 06S		469.35	6	469.35
1R04912 06S		414.35	6	414.35
FOODJAR 16S		355.54	16	355.54
1R04913 06S		479.56	6	479.56
1R04914 06S		448.64	6	448.64
FOODJAR 16S		314.81	16	314.81
1R04915 06S		437.63	6	437.63
1R04916 06S		435.92	6	435.92
FOODJAR 16S		365.48	16	365.48
1R04917 06S		413.56	6	413.56
1R04918 06S		318.44	6	318.44
FOODJAR 16S		350.97	16	350.97
1R04919 06S		332.88	6	332.88
1R04920 06S		457.87	6	457.87
FOODJAR 16S		393.68	16	393.68
9999999999	99		0	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/3/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 56

1R04576 01S	-0.03 '	1	-0.03
RAT #	1R04576 01S		NOT ON STUDY
1R04577 01S	485.66 '	1	485.66
FOODJAR 11S	471.13 '	11	471.13
1R04578 01S	-0.00 '	1	0
RAT #	1R04578 01S		NOT ON STUDY
1R04579 01S	445.91 '	1	445.91
FOODJAR 11S	463.34 '	11	463.34
1R04580 01S	-0.04 '	1	-0.04
RAT #	1R04580 01S		NOT ON STUDY
1R04581 01S	450.72 '	1	450.72
FOODJAR 11S	508.91 '	11	508.91
1R04582 01S	-0.00 '	1	0
RAT #	1R04582 01S		NOT ON STUDY
1R04583 01S	455.98 '	1	455.98
FOODJAR 11S	496.45 '	11	496.45
1R04584 01S	410.41 '	1	410.41
1R04585 01S	0.00 '	1	0
RAT #	1R04585 01S		NOT ON STUDY
FOODJAR 11S	409.13 '	11	409.13
1R04586 01S	387.66 '	1	387.66
1R04587 01S	462.38 '	1	462.38
FOODJAR 11S	348.65 '	11	348.65
1R04588 01S	0.00 '	1	0
RAT #	1R04588 01S		NOT ON STUDY
1R04589 01S	-0.02 '	1	-0.02
RAT #	1R04589 01S		NOT ON STUDY
FOODJAR 11S	0.00 '	11	0
1R04590 01S	0.11 '	1	0.11
RAT #	1R04590 01S		NOT ON STUDY
1R04591 01S	392.41 '	1	392.41
FOODJAR 11S	505.05 '	11	505.05
1R04592 01S		1	472.50
1R04593 01S	378.08 '	1	378.08
FOODJAR 11S	384.95 '	11	384.95
1R04594 01S	457.82 '	1	457.82
1R04595 01S	390.73 '	1	390.73
FOODJAR 11S	354.28 '	11	354.28
TA	0	0	
1R04596 01S	480.85 '	1	480.85
1R04597 01S	426.91 '	1	426.91
FOODJAR 11S	354.65 '	11	354.65
1R04598 01S	407.35 '	1	407.35
1R04599 01S	315.22 '	1	315.22
JODJAR 11S	367.03 '	11	367.03
1R04600 01S	465.51 '	1	465.51
1R04601 01S	0.12 '	1	0.12
RAT #	1R04601 01S		NOT ON STUDY
FOODJAR 11S	476.61 '	11	476.61
1R04602 01S	390.85 '	1	390.85
1R04603 01S	393.10 '	1	393.1
FOODJAR 11S	354.05 '	11	354.05

1R04604 01S	426.95	1	426.95
1R04605 01S	343.49	1	343.49
FOODJAR 11S	369.05	11	369.05
TO	0	0	
TA	0	0	
1R04606 01S	445.04	1	445.04
1R04607 01S	-0.02	1	-0.02
RAT #	1R04607 01S		NOT ON STUDY
FOODJAR 11S	499.38	11	499.38
1R04608 01S	0 0.04	1	0.04
RAT #	1R04608 01S	0	NOT ON STUDY
1R04609 01S	393.48	1	393.48
FOODJAR 11S	495.96	11	495.96
1R04610 01S	-0.03	1	-0.03
RAT #	1R04610 01S		NOT ON STUDY
1R04611 01S	481.03	1	481.03
FOODJAR 11S	490.88	11	490.88
1R04612 01S	379.38	1	379.38
1R04613 01S	454.39	1	454.39
FOODJAR 11S	378.39	11	378.39
1R04614 01S	422.32	1	422.32
1R04615 01S	422.84	1	422.84
FOODJAR 11S	383.01	11	383.01
1R04616 01S	367.27	1	367.27
1R04617 01S	374.23	1	374.23
FOODJAR 11S	414.63	11	414.63
1R04618 01S	407.82	1	407.82
1R04619 01S	374.65	1	374.65
FOODJAR 11S	385.56	11	385.56
1R04620 01S	-0.01	1	-0.01
RAT #	1R04620 01S		NOT ON STUDY
1R04621 01S	369.53	1	369.53
FOODJAR 11S	492.42	11	492.42
1R04622 01S	463.15	1	463.15
1R04623 01S	421.94	1	421.94
FOODJAR 11S	341.54	11	341.54
1R04624 01S	398.79	1	398.79
1R04625 01S	388.84	1	388.84
FOODJAR 11S		11	347.51
1R04626		1	430.55
1R04627 01S	477.34	1	477.34
FOODJAR 11S	327.53	11	327.53
1R04628 01S	431.52	1	431.52
1R04629 01S	-0.01	1	-0.01
RAT #	1R04629 01S		NOT ON STUDY
FOODJAR 11S	501.96	11	501.96
1R04630 01S	0.06	1	0.06
RAT #	1R04630 01S		NOT ON STUDY
1R04631 01S	0.00	1	0
RAT #	1R04631 01S		NOT ON STUDY
FOODJAR 11S	-0.00	11	0
1R04632 01S	-0.00	1	0
RAT #	1R04632 01S		NOT ON STUDY
1R04633 01S	482.12	1	482.12
FOODJAR 11S	507.84	11	507.84
1R04634 01S	326.19	1	326.19
1R04635 01S	463.52	1	463.52
FOODJAR 11S	358.68	11	358.68
1R04636 01S	412.47	1	412.47
1R04637 01S	355.13	1	355.13
FOODJAR 11S	398.85	11	398.85
1R04638 01S	495.36	1	495.36
1R04639 01S	0.01	1	0.01
RAT #	1R04639 01S		NOT ON STUDY
FOODJAR 11S	367.41	11	367.41
1R04640 01S	-0.03	1	-0.03
RAT #	1R04640 01S		NOT ON STUDY

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/4/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 56

1R04756 04S	347.48	'	4		347.48
1R04757 04S			4		0.00 NOT ON STUDY
FOODJAR 14S	502.87	'	14		502.87
1R04758 04S	358.45	'	4		358.45
1R04759 04S	323.76	'	4		323.76
FOODJAR 14S	401.29	'	14		401.29
1R04760 04S	-0.04	'	4		-0.04
RAT #	1R04760 04S			-0.04 '	NOT ON STUDY
1R04761 04S	-0.06	'	4		-0.06
RAT #	1R04761 04S			-0.06 '	NOT ON STUDY
FOODJAR 14S	-0.05	'	14		-0.05
1R04762 04S	289.46	'	4		289.46
1R04763 04S	-0.09	'	4		-0.09
RAT #	1R04763 04S			-0.09 '	NOT ON STUDY
FOODJAR 14S	500.37	'	14		500.37
1R04764 04S	355.38	'	4		355.38
1R04765 04S	329.39	'	4		329.39
FOODJAR 14S	410.52	'	14		410.52
1R04766 04S	277.31	'	4		277.31
1R04767 04S	430.76	'	4		430.76
FOODJAR 14S	397.83	'	14		397.83
1R04768 04S	357.94	'	4		357.94
1R04769 04S	330.01	'	4		330.01
FOODJAR 14S	408.88	'	14		408.88
1R04770 04S	324.87	'	4		324.87
1R04771 04S	337.43	'	4		337.43
FOODJAR 14S	419.73	'	14		419.73
1R04772 04S	259.24	'	4		259.24
1R04773 04S	302.90	'	4		302.9
FOODJAR 14S	424.26	'	14		424.26
1R04774 04S	381.25	'	4		381.25
1R04775 04S	-0.03	'	4		-0.03
RAT #	1R04775 04S			-0.03 '	NOT ON STUDY
FOODJAR 14S	506.99	'	14		506.99
1R04776 04S	286.93	'	4		286.93
1R04777 04S	406.42	'	4		406.42
FOODJAR 14S	402.46	'	14		402.46
1R04778 04S	336.65	'	4		336.65
1R04779 04S	-0.04	'	4		-0.04
RAT #	1R04779 04S			-0.04 '	NOT ON STUDY
FOODJAR 14S	511.62	'	14		511.62
1R04780 04S	0.00	'	4		0
IT #	1R04780 04S			0.00 '	NOT ON STUDY
1R04781 04S	0.02	'	4		0.02
RAT #	1R04781 04S			0.02 '	NOT ON STUDY
FOODJAR 14S	-0.04	'	14		-0.04
1R04782 04S	-0.03	'	4		-0.03
RAT #	1R04782 04S			-0.03 '	NOT ON STUDY
1R04783 04S	0.04	'	4		0.04
RAT #	1R04783 04S			0.04 '	NOT ON STUDY

FOODJAR 14S	-0.05 '	14		-0.05
1R04784 04S	250.10 '	4		250.1
1R04785 04S	-0.03 '	4		-0.03
RAT #	1R04785 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	527.61 '	14		527.61
1R04786 04S	375.66 '	4		375.66
1R04787 04S	-0.00 '	4		0
IT #	1R04787 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	517.63 '	14		517.63
1R04788 04S	-0.01 '	4		-0.01
RAT #	1R04788 04S		-0.01 '	NOT ON STUDY
1R04789 04S	339.80 '	4		339.8
FOODJAR 14S	509.26 '	14		509.26
1R04790 04S	412.75 '	4		412.75
1R04791 04S	390.49 '	4		390.49
FOODJAR 14S	382.27 '	14		382.27
1R04792 04S	325.60 '	4		325.6
1R04793 04S	-0.03 '	4		-0.03
RAT #	1R04793 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	523.22 '	14		523.22
1R04794 04S	335.76 '	4		335.76
1R04795 04S	347.96 '	4		347.96
FOODJAR 14S	400.40 '	14		400.4
1R04796 04S	321.49 '	4		321.49
1R04797 04S	278.78 '	4		278.78
FOODJAR 14S	423.89 '	14		423.89
1R04798 04S	320.70 '	4		320.7
1R04799 04S	348.94 '	4		348.94
FOODJAR 14S	393.58 '	14		393.58
1R04800 04S	326.94 '	4		326.94
1R04801 04S	322.62 '	4		322.62
FOODJAR 14S	399.24 '	14		399.24
1R04802 04S	365.29 '	4		365.29
1R04803 04S	389.77 '	4		389.77
FOODJAR 14S	384.99 '	14		384.99
1R04804 04S	303.39 '	4		303.39
1R04805 04S	310.03 '	4		310.03
FOODJAR 14S	414.44 '	14		414.44
1R04806 04S	-0.01 '	4		-0.01
RAT #	1R04806 04S		-0.01 '	NOT ON STUDY
1R04807 04S	269.67 '	4		269.67
FOODJAR 14S	537.90 '	14		537.9
1R04808 04S	385.16 '	4		385.16
1R04809 04S	289.56 '	4		289.56
FOODJAR 14S	397.78 '	14		397.78
1R04810 04S	342.29 '	4		342.29
1R04811 04S	402.52 '	4		402.52
FOODJAR 14S	376.19 '	14		376.19
1R04812 04S	362.68 '	4		362.68
1R04813 04S	317.90 '	4		317.9
FOODJAR 14S	380.89 '	14		380.89
1R04814 04S	333.59 '	4		333.59
1R04815 04S	418.63 '	4		418.63
FOODJAR 14S	382.28 '	14		382.28
1R04816 04S	-0.00 '	4		0
RAT #	1R04816 04S		-0.00 '	NOT ON STUDY
1R04817 04S	525.87 '	4		525.87
JDJAR 14S	458.44 '	14		458.44
1R04818 04S	378.88 '	4		378.88
1R04819 04S	251.78 '	4		251.78
FOODJAR 14S	410.72 '	14		410.72
1R04820 04S	325.53 '	4		325.53
FOODJAR		14		505.66
1R04821 05S	431.39 '	5		431.39
1R04822 05S	300.92 '	5		300.92
FOODJAR 15S	354.60 '	15		354.6

1R04823 05S	429.36	5	429.36
1R04824 05S	492.53	5	492.53
FOODJAR 15S	336.23	15	336.23
1R04825 05S	392.38	5	392.38
1R04826 05S	317.65	5	317.65
FOODJAR 15S	345.02	15	345.02
1R04827 05S	343.42	5	343.42
34828 05S	546.34	5	546.34
FOODJAR 15S	347.69	15	347.69
1R04829 05S	434.20	5	434.2
1R04830 05S	412.04	5	412.04
FOODJAR 15S	376.72	15	376.72
1R04831 05S	404.92	5	404.92
1R04832 05S	453.37	5	453.37
FOODJAR 15S	378.65	15	378.65
1R04833 05S	356.37	5	356.37
1R04834 05S	379.06	5	379.06
FOODJAR 15S	400.23	15	400.23
1R04835 05S	372.68	5	372.68
1R04836 05S	357.89	5	357.89
FOODJAR 15S	405.02	15	405.02
1R04837 05S	323.46	5	323.46
1R04838 05S	406.10	5	406.1
FOODJAR 15S	355.37	15	355.37
1R04839 05S	384.65	5	384.65
1R04840 05S	468.58	5	468.58
FOODJAR 15S	364.92	15	364.92
1R04841 05S	355.10	5	355.1
1R04842 05S	432.36	5	432.36
FOODJAR 15S	373.83	15	373.83
1R04843 05S	389.21	5	389.21
1R04844 05S	341.55	5	341.55
FOODJAR 15S	413.01	15	413.01
1R04845 05S	418.84	5	418.84
1R04846 05S	508.22	5	508.22
FOODJAR 15S	365.80	15	365.8
1R04847 05S	359.42	5	359.42
1R04848 05S	443.76	5	443.76
FOODJAR 15S	396.79	15	396.79
1R04849 05S	414.97	5	414.97
1R04850 05S		5	377.31
FOODJAR 15S	343.69	15	343.69
1R04851 05S	407.76	5	407.76
1R04852 05S	481.35	5	481.35
FOODJAR 15S	333.31	15	333.31
1R04853 05S	410.83	5	410.83
1R04854 05S	335.50	5	335.5
FOODJAR 15S	396.26	15	396.26
1R04855 05S	407.46	5	407.46
1R04856 05S	353.80	5	353.8
FOODJAR 15S	404.81	15	404.81
1R04857 05S	338.43	5	338.43
1R04858 05S	318.59	5	318.59
FOODJAR 15S	424.43	15	424.43
1R04859 05S	312.30	5	312.3
1R04860 05S	458.29	5	458.29
FOODJAR 15S	405.24	15	405.24
1R04861 05S	362.72	5	362.72
04862 05S	390.73	5	390.73
FOODJAR 15S	422.28	15	422.28
1R04863 05S	406.22	5	406.22
1R04864 05S	398.27	5	398.27
FOODJAR 15S	358.71	15	358.71
1R04865 05S	402.36	5	402.36
1R04866 05S	453.71	5	453.71
FOODJAR 15S	367.93	15	367.93

1R04867 06S	348.94	5		348.94
1R04868 06S	345.31	5		345.31
FOODJAR 15S	360.61	15		360.61
1R04869 06S	441.36	5		441.36
1R04870 06S	375.73	5		375.73
FOODJAR 15S	359.03	15		359.03
04871 06S	456.24	6		456.24
1R04872 06S	322.52	6		322.52
FOODJAR 16S	349.92	16		349.92
1R04873 06S	397.64	6		397.64
1R04874 06S	521.53	6		521.53
FOODJAR 16S	368.65	16		368.65
1R04875 06S	369.76	6		369.76
1R04876 06S	371.80	6		371.8
FOODJAR 16S	397.60	16		397.6
1R04877 06S	392.58	6		392.58
1R04878 06S	421.76	6		421.76
FOODJAR 16S	359.90	16		359.9
1R04879 06S	365.05	6		365.05
1R04880 06S	407.73	6		407.73
FOODJAR 16S	376.22	16		376.22
1R04881 06S	454.15	6		454.15
1R04882 06S	482.60	6		482.6
FOODJAR 16S	349.92	16		349.92
1R04883 06S	422.66	6		422.66
1R04884 06S	329.39	6		329.39
FOODJAR 16S	394.95	16		394.95
1R04885 06S	431.46	6		431.46
1R04886 06S	501.58	6		501.58
FOODJAR 16S	351.58	16		351.58
1R04887 06S	479.35	6		479.35
1R04888 06S	457.63	6		457.63
FOODJAR 16S	344.12	16		344.12
1R04889 06S	365.56	6		365.56
1R04890 06S	443.12	6		443.12
FOODJAR 16S	353.70	16		353.7

1R04891		6		416.13
1R04892 06S		6		521.80
FOODJAR 16S	362.13	16		362.13
1R04893 06S	378.89	6		378.89
1R04894 06S	375.15	6		375.15
FOODJAR 16S	404.19	16		404.19
1R04895 06S	427.74	6		427.74
1R04896 06S	411.85	6		411.85
FOODJAR 16S	340.57	16		340.57
1R04897 06S	375.39	6		375.39
1R04898 06S	422.56	6		422.56
FOODJAR 16S	323.81	16		323.81
1R04899 06S	365.81	6		365.81
1R04900 06S	300.62	6		300.62
FOODJAR 16S	401.16	16		401.16
1R04901 06S	-0.03	6		-0.03
[#	1R04901 06S		-0.03	NOT ON STUDY
1R04902 06S	382.68	6		382.68
FOODJAR 16S	407.89	16		407.89
1R04903 06S	353.82	6		353.82
1R04904 06S	386.07	6		386.07
FOODJAR 16S	378.13	16		378.13
1R04905 06S	357.34	6		357.34
1R04906 06S	345.69	6		345.69

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FOODJAR 16S          385.44 /   16
1R04907 06S          423.18 /    6
1R04908 06S          489.48 /    6
FOODJAR 16S          319.84 /   16
1R04909 06S          433.98 /    6
1R04910 06S          370.27 /    6
FOODJAR 16S          357.62 /   16
  04911 06S          464.59 /    6
1R04912 06S          434.45 /    6
FOODJAR 16S          380.96 /   16
1R04913 06S          466.07 /    6
1R04914 06S          468.56 /    6
FOODJAR 16S          321.57 /   16
1R04915 06S          445.43 /    6
1R04916 06S          431.66 /    6
FOODJAR 16S          382.51 /   16
1R04917 06S          437.20 /    6
1R04918 06S          322.18 /    6
FOODJAR 16S          335.49 /   16
1R04919 06S          343.78 /    6
1R04920 06S          469.56 /    6
FOODJAR 16S          384.40 /   16
9999999999      99              0
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385.44
423.18
489.48
319.84
433.98
370.27
357.62
464.59
434.45
380.96
466.07
468.56
321.57
445.43
431.66
382.51
437.2
322.18
335.49
343.78
469.56
384.4
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/17/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 58

1R04576 01S	-0.01 '	1	-0.01
RAT #	1R04576 01S		NOT ON STUDY
1R04577 01S	497.82 '	1	497.82
TA	0	0	
FOODJAR 11S	476.56 '	11	476.56
1R04578 01S	-0.03 '	1	-0.03
RAT #	1R04578 01S		NOT ON STUDY
1R04579 01S	464.90 '	1	464.9
FOODJAR 11S	482.53 '	11	482.53
1R04580 01S	-0.07 '	1	-0.07
RAT #	1R04580 01S		NOT ON STUDY
1R04581 01S	468.18 '	1	468.18
FOODJAR 11S	497.04 '	11	497.04
1R04582 01S	-0.04 '	1	-0.04
RAT #	1R04582 01S		NOT ON STUDY
1R04583 01S	347.15 '	1	347.15
FOODJAR 11S	642.97 '	11	642.97
TA	0	0	
1R04584 01S	425.33 '	1	425.33
1R04585 01S	0.03 '	1	0.03
RAT #	1R04585 01S		NOT ON STUDY
FOODJAR 11S	442.33 '	11	442.33
1R04586 01S	391.63 '	1	391.63
1R04587 01S	475.30 '	1	475.3
FOODJAR 11S	369.02 '	11	369.02
1R04588 01S	0.00 '	1	0
RAT #	1R04588 01S		NOT ON STUDY
1R04589 01S	-0.02 '	1	-0.02
RAT #	1R04589 01S		NOT ON STUDY
FOODJAR 11S	0.00 '	11	0
1R04590 01S	-0.01 '	1	-0.01
RAT #	1R04590 01S		NOT ON STUDY
1R04591 01S	398.10 '	1	398.1
FOODJAR 11S	515.70 '	11	515.7
1R04592 01S	463.71 '	1	463.71
1R04593 01S	377.50 '	1	377.5
FOODJAR 11S	397.57 '	11	397.57
1R04594 01S	471.47 '	1	471.47
1R04595 01S	393.71 '	1	393.71
FOODJAR 11S	332.28 '	11	332.28
1R04596 01S	484.04 '	1	484.04
1R04597 01S	428.88 '	1	428.88
FOODJAR 11S	363.75 '	11	363.75
1R04598 01S	378.76 '	1	378.76
1 4599 01S	320.34 '	1	320.34
FOODJAR 11S	422.29 '	11	422.29
1R04600 01S	474.71 '	1	474.71
1R04601 01S	0.01 '	1	0.01
RAT #	1R04601 01S		NOT ON STUDY
FOODJAR 11S	489.68 '	11	489.68
1R04602 01S	372.48 '	1	372.48
1R04603 01S	400.85 '	1	400.85

FOODJAR 11S	408.87 '	11	408.87
1R04604 01S	446.28 '	1	446.28
1R04605 01S	347.31 '	1	347.31
FOODJAR 11S	367.67 '	11	367.67
1R04606 01S	454.50 '	1	454.5
1R04607 01S	0.03 '	1	0.03
R #	1R04607 01S		NOT ON STUDY
FOODJAR 11S	515.99 '	11	515.99
1R04608 01S	0.02 '	1	0.02
RAT #	1R04608 01S		NOT ON STUDY
1R04609 01S	397.61 '	1	397.61
FOODJAR 11S	499.71 '	11	499.71
1R04610 01S	-0.02 '	1	-0.02
RAT #	1R04610 01S		NOT ON STUDY
1R04611 01S	470.30 '	1	470.3
FOODJAR 11S	513.16 '	11	513.16
1R04612 01S	387.05 '	1	387.05
1R04613 01S	460.01 '	1	460.01
FOODJAR 11S	390.37 '	11	390.37
1R04614 01S	427.71 '	1	427.71
1R04615 01S	419.80 '	1	419.8
FOODJAR 11S	394.43 '	11	394.43
TA	0	0	
1R04616 01S	372.45 '	1	372.45
1R04617 01S	@374.47 '	1	374.47
FOODJAR 11S	416.38 '	11	416.38
1R04618 01S	424.41 '	1	424.41
1R04619 01S	380.96 '	1	380.96
FOODJAR 11S	371.25 '	11	371.25
1R04620 01S	-0.02 '	1	-0.02
RAT #	1R04620 01S		NOT ON STUDY
1R04621 01S	375.93 '	1	375.93
FOODJAR 11S	517.23 '	11	517.23
1R04622 01S	447.84 '	1	447.84
1R04623 01S	428.37 '	1	428.37
FOODJAR 11S	375.51 '	11	375.51
1R04624 01S	404.55 '	1	404.55
1R04625 01S	388.34 '	1	388.34
FOODJAR 11S	363.03 '	11	363.03
1R04626 01S	436.08 '	1	436.08
1R04627 01S	476.71 '	1	476.71
FOODJAR 11S	373.39 '	11	373.39
1R04628 01S	444.86 '	1	444.86
1R04629 01S	-0.05 '	1	-0.05
RAT #	1R04629 01S		NOT ON STUDY
FOODJAR 11S	490.01 '	11	490.01
TA	0	0	
1R04630 01S	0.03 '	1	0.03
RAT #	1R04630 01S		NOT ON STUDY
1R04631 01S	0.02 '	1	0.02
RAT #	1R04631 01S		NOT ON STUDY
FOODJAR 11S	-0.00 '	11	0
1R04632 01S	0.00 '	1	0
RAT #	1R04632 01S		NOT ON STUDY
1R04633 01S	'	1	477.94
FOODJAR 11S	513.11 '	11	513.11
1R04634 01S	338.38 '	1	338.38
' 04635 01S	464.88 '	1	464.88
FOODJAR 11S	392.82 '	11	392.82
1R04636 01S	407.77 '	1	407.77
1R04637 01S	365.69 '	1	365.69
FOODJAR 11S	393.50 '	11	393.5
1R04638 01S	504.75 '	1	504.75
1R04639 01S	0.01 '	1	0.01
RAT #	1R04639 01S		NOT ON STUDY
FOODJAR 11S	497.36 '	11	497.36
1R04640 01S	0.01 '	1	0.01
RAT #	1R04640 01S		NOT ON STUDY

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S MH
TODAY'S DATE:S 6/18/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 58

1R04756 04S	352.89 '	4		352.89
1R04757 04S	0.03 '	4		0.03
RAT #	1R04757 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	512.78 '	14		512.78
1R04758 04S	357.12 '	4		357.12
1R04759 04S	331.23 '	4		331.23
FOODJAR 14S	402.75 '	14		402.75
1R04760 04S	0.00 '	4		0
RAT #	1R04760 04S		0.00 '	NOT ON STUDY
1R04761 04S	-0.00 '	4		0
RAT #	1R04761 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	-0.01 '	14		-0.01
1R04762 04S	288.06 '	4		288.06
1R04763 04S	-0.01 '	4		-0.01
RAT #	1R04763 04S		-0.01 '	NOT ON STUDY
FOODJAR 14S	510.12 '	14		510.12
1R04764 04S	363.49 '	4		363.49
1R04765 04S	324.89 '	4		324.89
FOODJAR 14S	433.32 '	14		433.32
1R04766 04S	279.65 '	4		279.65
1R04767 04S	439.31 '	4		439.31
FOODJAR 14S	418.44 '	14		418.44
1R04768 04S	365.28 '	4		365.28
1R04769 04S	339.32 '	4		339.32
FOODJAR 14S	410.68 '	14		410.68
1R04770 04S	326.19 '	4		326.19
1R04771 04S	341.73 '	4		341.73
FOODJAR 14S	426.74 '	14		426.74
1R04772 04S	265.65 '	4		265.65
1R04773 04S	304.90 '	4		304.9
FOODJAR 14S	435.57 '	14		435.57
1R04774 04S	391.52 '	4		391.52
1R04775 04S	-0.00 '	4		0
RAT #	1R04775 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	509.19 '	14		509.19
1R04776 04S	293.83 '	4		293.83
1R04777 04S	418.05 '	4		418.05
FOODJAR 14S	405.21 '	14		405.21
1R04778 04S	340.50 '	4		340.5
1R04779 04S	-0.04 '	4		-0.04
RAT #	1R04779 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	515.80 '	14		515.8
1R04780 04S	-0.02 '	4		-0.02
RAT #	1R04780 04S		-0.02 '	NOT ON STUDY
. J4781 04S	-0.03 '	4		-0.03
RAT #	1R04781 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R04782 04S	-0.00 '	4		0
RAT #	1R04782 04S		-0.00 '	NOT ON STUDY
1R04783 04S	0.00 '	4		0
RAT #	1R04783 04S		0.00 '	NOT ON STUDY

FOODJAR 14S	-0.00	14		0
1R04784 04S	256.58	4		256.58
1R04785 04S	-0.00	4		0
RAT #	1R04785 04S		-0.00	NOT ON STUDY
FOODJAR 14S	527.61	14		527.61
1R04786 04S	379.64	4		379.64
1R04787 04S	-0.02	4		-0.02
RAT #	1R04787 04S		-0.02	NOT ON STUDY
FOODJAR 14S	524.69	14		524.69
1R04788 04S	0.00	4		0
RAT #	1R04788 04S		0.00	NOT ON STUDY
1R04789 04S	352.44	4		352.44
FOODJAR 14S	507.91	14		507.91
1R04790 04S	415.74	4		415.74
1R04791 04S	399.33	4		399.33
FOODJAR 14S	381.62	14		381.62
1R04792 04S	317.58	4		317.58
1R04793 04S	-0.02	4		-0.02
RAT #	1R04793 04S		-0.02	NOT ON STUDY
FOODJAR 14S	538.15	14		538.15
1R04794 04S	347.37	4		347.37
1R04795 04S	354.25	4		354.25
FOODJAR 14S	400.40	14		400.4
1R04796 04S	324.44	4		324.44
1R04797 04S	285.96	4		285.96
FOODJAR 14S	431.41	14		431.41
1R04798 04S	318.61	4		318.61
1R04799 04S	365.03	4		365.03
FOODJAR 14S	405.89	14		405.89
1R04800 04S	328.21	4		328.21
1R04801 04S	323.85	4		323.85
FOODJAR 14S	420.11	14		420.11
1R04802 04S	366.42	4		366.42
1R04803 04S	403.79	4		403.79
FOODJAR 14S	385.24	14		385.24
1R04804 04S	302.36	4		302.36
1R04805 04S	312.70	4		312.7
FOODJAR 14S	413.11	14		413.11
1R04806 04S	-0.04	4		-0.04
RAT #	1R04806 04S		-0.04	NOT ON STUDY
1R04807 04S	273.23	4		273.23
FOODJAR 14S	533.57	14		533.57
1R04808 04S	393.97	4		393.97
1R04809 04S	295.89	4		295.89
FOODJAR 14S	405.66	14		405.66
1R04810 04S	357.41	4		357.41
1R04811 04S	410.30	4		410.3
FOODJAR 14S	397.88	14		397.88
1R04812 04S	365.32	4		365.32
1R04813 04S	326.10	4		326.1
FOODJAR 14S	377.59	14		377.59
1R04814 04S	332.81	4		332.81
1R04815 04S	429.99	4		429.99
FOODJAR 14S	391.22	14		391.22
1R04816 04S	-0.00	4		0
RAT #	1R04816 04S		-0.00	NOT ON STUDY
1R04817 04S	551.71	4		551.71
F DJAR 14S	462.48	14		462.48
1R04818 04S	392.10	4		392.1
1R04819 04S	259.49	4		259.49
FOODJAR 14S		14		407.04
1R04820 04S	333.79	4		333.79
FOODJAR		14		514.71
1R04821 05S	424.31	5		424.31
1R04822 05S	307.69	5		307.69

FOODJAR 15S	390.27	15	390.27
1R04823 05S	430.24	5	430.24
1R04824 05S	504.49	5	504.49
FOODJAR 15S	356.48	15	356.48
1R04825 05S	400.76	5	400.76
1R04826 05S	314.67	5	314.67
FOODJAR 15S	383.27	15	383.27
1 4827 05S	348.03	5	348.03
1R04828 05S	549.64	5	549.64
FOODJAR 15S	365.27	15	365.27
1R04829 05S	442.34	5	442.34
1R04830 05S	429.94	5	429.94
FOODJAR 15S	380.88	15	380.88
1R04831 05S	408.88	5	408.88
1R04832 05S	457.79	5	457.79
FOODJAR 15S	400.03	15	400.03
1R04833 05S	367.11	5	367.11
1R04834 05S	387.23	5	387.23
FOODJAR 15S	410.95	15	410.95
1R04835 05S	384.87	5	384.87
1R04836 05S	358.81	5	358.81
FOODJAR 15S	400.62	15	400.62
1R04837 05S	324.62	5	324.62
1R04838 05S	421.85	5	421.85
FOODJAR 15S	373.07	15	373.07
1R04839 05S	382.84	5	382.84
1R04840 05S	470.39	5	470.39
FOODJAR 15S	378.53	15	378.53
1R04841 05S	353.00	5	353
1R04842 05S	441.58	5	441.58
FOODJAR 15S	399.77	15	399.77
1R04843 05S	400.33	5	400.33
1R04844 05S	342.53	5	342.53
FOODJAR 15S	420.92	15	420.92
1R04845 05S	431.03	5	431.03
1R04846 05S	531.57	5	531.57
FOODJAR 15S	354.68	15	354.68
1R04847 05S	371.11	5	371.11
1R04848 05S	452.81	5	452.81
FOODJAR 15S	388.36	15	388.36
1R04849 05S	430.06	5	430.06
1R04850 05S	381.91	5	381.91
FOODJAR 15S	367.62	15	367.62
1R04851 05S	421.46	5	421.46
1R04852 05S	495.46	5	495.46
FOODJAR 15S	351.67	15	351.67
1R04853 05S	423.39	5	423.39
1R04854 05S	340.03	5	340.03
FOODJAR 15S	406.39	15	406.39
1R04855 05S	408.66	5	408.66
1R04856 05S	373.83	5	373.83
FOODJAR 15S	383.34	15	383.34
1R04857 05S		5	340.60
1R04858 05S		5	317.89
I JDJAR 15S	436.29	15	436.29
1R04859 05S	321.65	5	321.65
1R04860 05S	466.24	5	466.24
FOODJAR 15S	425.07	15	425.07
1R04861 05S	365.34	5	365.34
1R04862 05S	417.09	5	417.09
FOODJAR 15S	416.22	15	416.22
1R04863 05S	412.24	5	412.24

1R04864 05S	416.79	5		416.79
FOODJAR 15S	364.44	15		364.44
1R04865 05S	404.79	5		404.79
1R04866 05S	452.74	5		452.74
FOODJAR 15S	388.75	15		388.75
1R04867 05S	353.40	5		353.4
1R04868 05S	368.68	5		368.68
[illegible] JDJAR 15S	377.48	15		377.48
1R04869 05S	466.47	5		466.47
1R04870 05S	385.33	5		385.33
FOODJAR 15S	367.37	15		367.37
1R04871 06S	476.94	6		476.94
1R04872 06S	328.41	6		328.41
FOODJAR 16S	380.28	16		380.28
1R04873 06S	408.46	6		408.46
1R04874 06S	543.85	6		543.85
FOODJAR 16S	384.47	16		384.47
1R04875 06S	373.69	6		373.69
1R04876 06S	382.39	6		382.39
FOODJAR 16S	408.33	16		408.33
1R04877 06S	398.58	6		398.58
1R04878 06S	435.09	6		435.09
FOODJAR 16S	364.03	16		364.03
1R04879 06S	373.23	6		373.23
1R04880 06S	410.17	6		410.17
FOODJAR 16S	383.81	16		383.81
1R04881 06S		6		450.26
1R04882 06S		6		499.11
FOODJAR 16S	381.67	16		381.67
1R04883 06S	425.90	6		425.9
1R04884 06S	329.30	6		329.3
FOODJAR 16S	397.05	16		397.05
1R04885 06S	442.24	6		442.24
1R04886 06S	512.30	6		512.3
FOODJAR 16S	370.06	16		370.06
1R04887 06S	493.75	6		493.75
1R04888 06S	470.57	6		470.57
FOODJAR 16S	363.08	16		363.08
1R04889 06S	373.52	6		373.52
1R04890 06S	448.72	6		448.72
FOODJAR 16S	399.05	16		399.05
1R04891 06S	420.27	6		420.27
1R04892 06S	532.94	6		532.94
FOODJAR 16S	382.85	16		382.85
1R04893 06S	391.53	6		391.53
1R04894 06S	391.69	6		391.69
FOODJAR 16S	408.92	16		408.92
1R04895 06S	440.10	6		440.1
1R04896 06S	405.56	6		405.56
FOODJAR 16S	353.59	16		353.59
1R04897 06S	387.43	6		387.43
1R04898 06S	418.23	6		418.23
FOODJAR 16S	374.27	16		374.27
1R04899 06S	381.22	6		381.22
1P04900 06S	303.54	6		303.54
F DJAR 16S	412.46	16		412.46
1R04901 06S	-0.00	6		0
RAT #	1R04901 06S		-0.00	NOT ON STUDY
1R04902 06S	393.47	6		393.47
FOODJAR 16S	519.27	16		519.27
1R04903 06S	359.51	6		359.51
1R04904 06S	397.61	6		397.61

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FOODJAR 16S          404.14 /   16      404.14
1R04905 06S          362.16 /    6      362.16
1R04906 06S          352.34 /    6      352.34
FOODJAR 16S          407.05 /   16      407.05
1R04907 06S          432.63 /    6      432.63
1R04908 06S          489.38 /    6      489.38
FOODJAR 16S          365.66 /   16      365.66
1  4909 06S          439.57 /    6      439.57
1R04910 06S          386.52 /    6      386.52
FOODJAR 16S          373.55 /   16      373.55
1R04911 06S          473.69 /    6      473.69
1R04912 06S          441.72 /    6      441.72
FOODJAR 16S          378.39 /   16      378.39
1R04913 06S          492.14 /    6      492.14
1R04914 06S          474.67 /    6      474.67
FOODJAR 16S          317.86 /   16      317.86
1R04915 06S          466.31 /    6      466.31
1R04916 06S          451.15 /    6      451.15
FOODJAR 16S          341.71 /   16      341.71
1R04917 06S          450.94 /    6      450.94
1R04918 06S          335.31 /    6      335.31
FOODJAR 16S          344.17 /   16      344.17
1R04919 06S          349.48 /    6      349.48
1R04920 06S          468.53 /    6      468.53
FOODJAR 16S          422.96 /   16      422.96
9999999999     99                0
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TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 7/1/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 60

1R04576 01S	0.10 ´	1		0.1
RAT #	1R04576 01S		0.10 ´	NOT ON STUDY
1R04577 01S	492.94 ´	1		492.94
TA	0	0		
FOODJAR 11S	470.73 ´	11		470.73
1R04578 01S	-0.02 ´	1		-0.02
RAT #	1R04578 01S		-0.02 ´	NOT ON STUDY
1R04579 01S	460.32 ´	1		460.32
FOODJAR 11S	475.84 ´	11		475.84
1R04580 01S	-0.00 ´	1		0
RAT #	1R04580 01S		-0.00 ´	NOT ON STUDY
1R04581 01S	471.25 ´	1		471.25
TA	0	0		
FOODJAR 11S	500.22 ´	11		500.22
1R04582 01S	-0.00 ´	1		0
RAT #	1R04582 01S		-0.00 ´	NOT ON STUDY
1R04583 01S	432.06 ´	1		432.06
FOODJAR 11S	458.91 ´	11		458.91
1R04584 01S	401.32 ´	1		401.32
1R04585 01S	-0.20 ´	1		-0.2
RAT #	1R04585 01S		-0.20 ´	NOT ON STUDY
TA	0	0		
FOODJAR 11S	451.83 ´	11		451.83
1R04586 01S	399.47 ´	1		399.47
1R04587 01S	469.77 ´	1		469.77
FOODJAR 11S	375.38 ´	11		375.38
1R04588 01S	-0.09 ´	1		-0.09
RAT #	1R04588 01S		-0.09 ´	NOT ON STUDY
1R04589 01S	-0.09 ´	1		-0.09
RAT #	1R04589 01S		-0.09 ´	NOT ON STUDY
FOODJAR 11S	-0.12 ´	11		-0.12
1R04590 01S	-0.14 ´	1		-0.14
RAT #	1R04590 01S		-0.14 ´	NOT ON STUDY
1R04591 01S	405.40 ´	1		405.4
FOODJAR 11S	498.74 ´	11		498.74
TA	0	0		
1R04592 01S	471.79 ´	1		471.79
1R04593 01S	387.12 ´	1		387.12
TA	0	0		
FOODJAR 11S	359.70 ´	11		359.7
TA	0	0		
1R04594 01S	462.62 ´	1		462.62
1R04595 01S	389.15 ´	1		389.15
FOODJAR 11S	372.62 ´	11		372.62
14596 01S	480.96 ´	1		480.96
1R04597 01S	432.70 ´	1		432.7
FOODJAR 11S	344.74 ´	11		344.74
1R04598 01S	384.01 ´	1		384.01
1R04599 01S	321.52 ´	1		321.52
FOODJAR 11S	375.92 ´	11		375.92
1R04600 01S	469.37 ´	1		469.37
1R04601 01S	-0.04 ´	1		-0.04

RAT #	1R04601 01S		-0.04	'	NOT ON STUDY	
FOODJAR 11S	501.87	'	11		501.87	
1R04602 01S	376.80	'	1		376.8	
1R04603 01S	399.29	'	1		399.29	
FOODJAR 11S	393.28	'	11		393.28	
1R04604 01S	451.65	'	1		451.65	
'	0		0			
_ 04605 01S	352.64	'	1		352.64	
FOODJAR 11S	384.16	'	11		384.16	
TA	0		0			
1R04606 01S	453.74	'	1		453.74	
1R04607 01S	-0.01	'	1		-0.01	
RAT #	1R04607 01S		-0.01	'	NOT ON STUDY	
FOODJAR 11S	490.28	'	11		490.28	
1R04608 01S	-0.00	'	1		0	
RAT #	1R04608 01S		-0.00	'	NOT ON STUDY	
1R04609 01S	403.93	'	1		403.93	
FOODJAR 11S	488.86	'	11		488.86	
1R04610 01S	-0.00	'	1		0	
RAT #	1R04610 01S		-0.00	'	NOT ON STUDY	
1R04611 01S	491.26	'	1		491.26	
FOODJAR 11S	473.88	'	11		473.88	
1R04612 01S	387.38	'	1		387.38	
1R04613 01S	470.51	'	1		470.51	
FOODJAR 11S	385.92	'	11		385.92	
TA	0		0			
1R04614 01S	424.43	'	1		424.43	
1R04615 01S	426.54	'	1		426.54	
FOODJAR 11S	386.67	'	11		386.67	
1R04616 01S	363.88	'	1		363.88	
1R04617 01S	391.07	'	1		391.07	
FOODJAR 11S	386.86	'	11		386.86	
TA	0		0			
1R04618 01S	425.15	'	1		425.15	
1R04619 01S	385.29	'	1		385.29	
FOODJAR 11S	378.30	'	11		378.3	
1R04620 01S	-0.04	'	1		-0.04	
RAT #	1R04620 01S		-0.04	'	NOT ON STUDY	
1R04621 01S	359.35	'	1		359.35	
FOODJAR 11S	502.41	'	11		502.41	
1R04622 01S	433.86	'	1		433.86	
1R04623 01S	434.09	'	1		434.09	
FOODJAR 11S	361.93	'	11		361.93	
1R04624 01S	401.31	'	1		401.31	
1R04625 01S	384.09	'	1		384.09	
FOODJAR 11S	353.37	'	11		353.37	
1R04626 01S	442.29	'	1		442.29	
1R04627 01S	474.40	'	1		474.4	
FOODJAR 11S	336.34	'	11		336.34	
1R04628 01S	444.11	'	1		444.11	
1R04629 01S	0.27	'	1		0.27	
RAT #	1R04629 01S		0.27	'	NOT ON STUDY	
TA	0		0			
FOODJAR 11S	499.60	'	11		499.6	
1R04630 01S	-0.06	'	1		-0.06	
RAT #	1R04630 01S		-0.06	'	NOT ON STUDY	
1R04631 01S	-0.12	'	1		-0.12	
R' ' #	1R04631 01S		-0.12	'	NOT ON STUDY	
F_ _OJAR 11S	-0.11	'	11		-0.11	
1R04632 01S	-0.11	'	1		-0.11	
RAT #	1R04632 01S		-0.11	'	NOT ON STUDY	
1R04633 01S	488.47	'	1		488.47	
FOODJAR 11S	498.82	'	11		498.82	
TA	0		0			
0.07	' 0		0			
1R04634 01S	334.19	'	1		334.19	

1R04635 01S	477.51	'	1		477.51	
FOODJAR 11S	361.08	'	11		361.08	
1R04636 01S	413.62	'	1		413.62	
1R04637 01S	367.61	'	1		367.61	
FOODJAR 11S	388.57	'	11		388.57	
1R04638 01S	496.82	'	1		496.82	
1R04639 01S	0.12	'	1		0.12	
R #	1R04639 01S			0.12 '	NOT ON STUDY	
FOODJAR 11S	487.97	'	11		487.97	
1R04640 01S	-0.06	'	1		-0.06	
RAT #	1R04640 01S			-0.06 '	NOT ON STUDY	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 7/2/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 60

1R04756 04S	355.26 '	4		355.26
1R04757 04S	0.07 '	4		0.07
RAT #	1R04757 04S		0.07 '	NOT ON STUDY
FOODJAR 14S	512.90 '	14		512.9
1R04758 04S	358.78 '	4		358.78
1R04759 04S	331.75 '	4		331.75
FOODJAR 14S	405.48 '	14		405.48
1R04760 04S	0.09 '	4		0.09
RAT #	1R04760 04S		0.09 '	NOT ON STUDY
1R04761 04S	0.07 '	4		0.07
RAT #	1R04761 04S		0.07 '	NOT ON STUDY
FOODJAR 14S	0.10 '	14		0.1
1R04762 04S	286.46 '	4		286.46
1R04763 04S	0.11 '	4		0.11
RAT #	1R04763 04S		0.11 '	NOT ON STUDY
FOODJAR 14S	518.56 '	14		518.56
1R04764 04S	364.03 '	4		364.03
1R04765 04S	341.64 '	4		341.64
FOODJAR 14S	420.78 '	14		420.78
1R04766 04S	276.92 '	4		276.92
1R04767 04S	446.92 '	4		446.92
FOODJAR 14S	406.39 '	14		406.39
1R04768 04S	367.33 '	4		367.33
1R04769 04S	341.18 '	4		341.18
FOODJAR 14S	412.32 '	14		412.32
1R04770 04S	330.18 '	4		330.18
1R04771 04S	349.28 '	4		349.28
FOODJAR 14S	410.08 '	14		410.08
1R04772 04S	263.03 '	4		263.03
1R04773 04S	304.85 '	4		304.85
FOODJAR 14S	425.29 '	14		425.29
1R04774 04S	397.08 '	4		397.08
1R04775 04S	0.05 '	4		0.05
RAT #	1R04775 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	517.81 '	14		517.81
1R04776 04S	289.42 '	4		289.42
1R04777 04S	423.48 '	4		423.48
FOODJAR 14S	418.40 '	14		418.4
1R04778 04S	348.30 '	4		348.3
1R04779 04S	0.05 '	4		0.05
RAT #	1R04779 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	517.68 '	14		517.68
*R04780 04S	0.07 '	4		0.07
T #	1R04780 04S		0.07 '	NOT ON STUDY
1R04781 04S	0.05 '	4		0.05
RAT #	1R04781 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	0.05 '	14		0.05
1R04782 04S	0.19 '	4		0.19
RAT #	1R04782 04S		0.19 '	NOT ON STUDY
1R04783 04S	0.08 '	4		0.08
RAT #	1R04783 04S		0.08 '	NOT ON STUDY

FOODJAR 14S	0.06	14		0.06
1R04784 04S	256.48	4		256.48
1R04785 04S	0.05	4		0.05
RAT #	1R04785 04S		0.05	NOT ON STUDY
FOODJAR 14S	532.79	14		532.79
04786 04S	386.27	4		386.27
1R04787 04S	0.02	4		0.02
RAT #	1R04787 04S		0.02	NOT ON STUDY
FOODJAR 14S	520.99	14		520.99
1R04788 04S	-0.04	4		-0.04
RAT #	1R04788 04S		-0.04	NOT ON STUDY
1R04789 04S	358.51	4		358.51
FOODJAR 14S	500.88	14		500.88
1R04790 04S	416.73	4		416.73
1R04791 04S	400.05	4		400.05
FOODJAR 14S	403.90	14		403.9
1R04792 04S	325.00	4		325
1R04793 04S	-0.02	4		-0.02
RAT #	1R04793 04S		-0.02	NOT ON STUDY
FOODJAR 14S	536.68	14		536.68
1R04794 04S	352.71	4		352.71
1R04795 04S	355.76	4		355.76
FOODJAR 14S	405.16	14		405.16
1R04796 04S	325.71	4		325.71
1R04797 04S	291.34	4		291.34
FOODJAR 14S	423.97	14		423.97
1R04798 04S	322.58	4		322.58
1R04799 04S	368.14	4		368.14
FOODJAR 14S	404.75	14		404.75
1R04800 04S	337.55	4		337.55
1R04801 04S	329.48	4		329.48
FOODJAR 14S	404.09	14		404.09
1R04802 04S	378.53	4		378.53
1R04803 04S	411.62	4		411.62
FOODJAR 14S	376.53	14		376.53
1R04804 04S	303.57	4		303.57
1R04805 04S	319.98	4		319.98
FOODJAR 14S	414.63	14		414.63
1R04806 04S	0.02	4		0.02
RAT #	1R04806 04S		0.02	NOT ON STUDY
1R04807 04S	272.52	4		272.52
FOODJAR 14S	534.80	14		534.8
1R04808 04S	397.50	4		397.5
1R04809 04S	296.32	4		296.32
FOODJAR 14S	410.65	14		410.65
1R04810 04S	360.06	4		360.06
1R04811 04S	407.35	4		407.35
FOODJAR 14S	402.06	14		402.06
1R04812 04S	366.70	4		366.7
1R04813 04S	323.69	4		323.69
FOODJAR 14S	386.71	14		386.71
1R04814 04S	338.66	4		338.66
1R04815 04S	429.18	4		429.18
FOODJAR 14S	387.14	14		387.14

1R04816 04S	-0.15 '	4		-0.15
RAT #	1R04816 04S		-0.15 '	NOT ON STUDY
1R04817 04S	550.86 '	4		550.86
FOODJAR 14S	482.22 '	14		482.22
1R04818 04S	397.16 '	4		397.16
1R04819 04S	261.54 '	4		261.54
FOODJAR 14S	397.12 '	14		397.12
1R04820 04S	334.58 '	4		334.58
FOODJAR		14		519.69
1R04821 05S		5		428.14
1R04822 05S	310.29 '	5		310.29
FOODJAR 15S	374.47 '	15		374.47
1R04823 05S	435.93 '	5		435.93
1R04824 05S	503.74 '	5		503.74
FOODJAR 15S	383.22 '	15		383.22
1R04825 05S	412.79 '	5		412.79
1R04826 05S	322.26 '	5		322.26
FOODJAR 15S	370.71 '	15		370.71
1R04827 05S	344.34 '	5		344.34
1R04828 05S	555.75 '	5		555.75
FOODJAR 15S	377.40 '	15		377.4
1R04829 05S	449.55 '	5		449.55
1R04830 05S	434.44 '	5		434.44
FOODJAR 15S	383.23 '	15		383.23
1R04831 05S	415.50 '	5		415.5
1R04832 05S	464.92 '	5		464.92
FOODJAR 15S	371.55 '	15		371.55
1R04833 05S	370.62 '	5		370.62
1R04834 05S	395.94 '	5		395.94
FOODJAR 15S	406.98 '	15		406.98
1R04835 05S	385.11 '	5		385.11
1R04836 05S	359.02 '	5		359.02
FOODJAR 15S	407.44 '	15		407.44
1R04837 05S	324.41 '	5		324.41
1R04838 05S	424.24 '	5		424.24
FOODJAR 15S	375.70 '	15		375.7
1R04839 05S	405.41 '	5		405.41
1R04840 05S	473.39 '	5		473.39
FOODJAR 15S	344.99 '	15		344.99
1R04841 05S	355.51 '	5		355.51
1R04842 05S	446.44 '	5		446.44
FOODJAR 15S	394.13 '	15		394.13
1R04843 05S	411.44 '	5		411.44
1R04844 05S	334.53 '	5		334.53
FOODJAR 15S	407.30 '	15		407.3
1R04845 05S	433.24 '	5		433.24
1R04846 05S	538.82 '	5		538.82
ODJAR 15S	366.20 '	15		366.2
1R04847 05S	334.88 '	5		334.88
1R04848 05S	437.89 '	5		437.89
FOODJAR 15S	417.36 '	15		417.36
1R04849 05S	425.61 '	5		425.61
1R04850 05S	386.13 '	5		386.13

FOODJAR 15S	377.27	15	377.27
1R04851 05S	429.29	5	429.29
1R04852 05S	491.44	5	491.44
FOODJAR 15S	368.86	15	368.86
1R04853 05S	415.96	5	415.96
04854 05S	335.55	5	335.55
FOODJAR 15S	410.69	15	410.69
1R04855 05S	419.53	5	419.53
1R04856 05S	378.98	5	378.98
FOODJAR 15S	384.58	15	384.58
1R04857 05S		5	0.03
RAT #	1R04857 05S	NOT ON STUDY	
1R04858 05S	315.57	5	315.57
FOODJAR 15S	454.62	15	454.62
1R04859 05S	318.87	5	318.87
1R04860 05S	478.06	5	478.06
FOODJAR 15S	394.25	15	394.25
1R04861 05S	373.76	5	373.76
1R04862 05S	428.26	5	428.26
FOODJAR 15S	417.11	15	417.11
1R04863 05S	417.61	5	417.61
1R04864 05S	417.10	5	417.1
FOODJAR 15S	362.44	15	362.44
1R04865 05S	409.83	5	409.83
1R04866 05S	458.10	5	458.1
FOODJAR 15S	377.20	15	377.2
1R04867 05S	359.80	5	359.8
1R04868 05S	374.55	5	374.55
FOODJAR 15S	398.24	15	398.24
1R04869 05S	470.52	5	470.52
1R04870 05S		5	378.03
FOODJAR 15S	361.54	15	361.54
1R04871 06S	469.98	6	469.98
1R04872 06S	319.77	6	319.77
FOODJAR 16S	356.61	16	356.61
1R04873 06S	407.35	6	407.35
1R04874 06S	561.64	6	561.64
FOODJAR 16S	384.04	16	384.04
1R04875 06S		6	375.21
1R04876 06S	386.21	6	386.21
FOODJAR 16S	412.11	16	412.11
1R04877 06S	402.61	6	402.61
1R04878 06S	432.80	6	432.8
FOODJAR 16S	367.01	16	367.01
1R04879 06S	372.09	6	372.09
1R04880 06S	407.91	6	407.91
FOODJAR 16S	400.27	16	400.27
1R04881 06S	467.78	6	467.78
1R04882 06S	517.20	6	517.2
F.)JAR 16S	347.72	16	347.72
1R04883 06S	445.13	6	445.13
1R04884 06S	323.11	6	323.11
FOODJAR 16S	410.20	16	410.2
1R04885 06S	431.45	6	431.45
1R04886 06S	517.74	6	517.74

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FOODJAR 16S          376.02 '    16          376.02
1R04887 06S          499.13 '    6           499.13

1R04888 06S          468.31 '    6           468.31
FOODJAR 16S          365.80 '    16          365.8
1P^4889 06S          373.39 '    6           373.39
1  4890 06S          448.34 '    6           448.34
FOODJAR 16S          373.24 '    16          373.24

1R04891 06S                      6           423.49
1R04892 06S                      6           549.03
FOODJAR 16S          370.08 '    16          370.08
1R04893 06S          402.75 '    6           402.75
1R04894 06S          382.97 '    6           382.97
FOODJAR 16S          417.71 '    16          417.71
1R04895 06S          448.90 '    6           448.9
1R04896 06S          415.16 '    6           415.16
FOODJAR 16S          347.71 '    16          347.71
1R04897 06S          401.84 '    6           401.84
1R04898 06S          425.68 '    6           425.68
FOODJAR 16S          350.79 '    16          350.79
1R04899 06S          386.71 '    6           386.71
1R04900 06S          302.00 '    6           302
FOODJAR 16S          416.00 '    16          416
1R04901 06S

1R04902 06S

FOODJAR 16S          498.35 '    16          498.35
1R04903 06S          373.12 '    6           373.12
1R04904 06S          396.90 '    6           396.9
FOODJAR 16S          393.31 '    16          393.31
1R04905 06S          362.56 '    6           362.56
1R04906 06S          360.23 '    6           360.23

FOODJAR 16S          387.79 '    16          387.79
1R04907 06S                      6           454.24
1R04908 06S          401.78 '    6           401.78
FOODJAR 16S          459.86 '    16          459.86
1R04909 06S          441.97 '    6           441.97
1R04910 06S          397.09 '    6           397.09
FOODJAR 16S          369.71 '    16          369.71
1R04911 06S          489.54 '    6           489.54
1R04912 06S          446.98 '    6           446.98
FOODJAR 16S          357.77 '    16          357.77
1R04913 06S          492.87 '    6           492.87
TA              0                0
1R04914 06S          497.37 '    6           497.37
FOODJAR 16S          340.09 '    16          340.09
1R04915 06S          474.71 '    6           474.71
1R04916 06S          470.68 '    6           470.68
FOODJAR 16S          343.26 '    16          343.26
TA              0                0
1R04917 06S          433.60 '    6           433.6
1R04918 06S          337.55 '    6           337.55
FOODJAR 16S          382.84 '    16          382.84
^^04919 06S          346.45 '    6           346.45
  .04920 06S           -0.06 '   6          -0.06
RAT #           1R04920 06S          -0.06 '  NOT ON STUDY
FOODJAR 16S          486.34 '    16          486.34
9999999999      99               0
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TWO YEAR ORAL(DIET) TOXICITY STUDY OF FM-3924 & FC-143 IN RATS
EXP # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 7/15/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 62

1R04576 01S	-0.02 '	1		-0.02
RAT #	1R04576 01S		-0.02 '	NOT ON STUDY
1R04577 01S	517.00 '	1		517
FOODJAR 11S	467.16 '	11		467.16
1R04578 01S	0.01 '	1		0.01
RAT #	1R04578 01S		0.01 '	NOT ON STUDY
1R04579 01S	475.22 '	1		475.22
FOODJAR 11S	475.58 '	11		475.58
1R04580 01S	0.03 '	1		0.03
RAT #	1R04580 01S		0.03 '	NOT ON STUDY
1R04581 01S	481.65 '	1		481.65
FOODJAR 11S	507.60 '	11		507.6
1R04582 01S	-0.04 '	1		-0.04
RAT #	1R04582 01S		-0.04 '	NOT ON STUDY
1R04583 01S	447.11 '	1		447.11
FOODJAR 11S	504.63 '	11		504.63
1R04584 01S	378.06 '	1		378.06
TA		0		
0	0.00 '	1		0
1R04585 01S			0.00 '	NOT ON STUDY
RAT #	1R04585 01S			
FOODJAR 11S	484.73 '	11		484.73
TA		0		
0	396.08 '	1		396.08
1R04586 01S	467.60 '	1		467.6
1R04587 01S	381.05 '	11		381.05
FOODJAR 11S	-0.08 '	1		-0.08
1R04588 01S	1R04588 01S		-0.08 '	NOT ON STUDY
RAT #	-0.05 '	1		-0.05
1R04589 01S	1R04589 01S		-0.05 '	NOT ON STUDY
RAT #	-0.05 '	11		-0.05
FOODJAR 11S	-0.06 '	1		-0.06
1R04590 01S	1R04590 01S		-0.06 '	NOT ON STUDY
RAT #	404.09 '	1		404.09
1R04591 01S	519.42 '	11		519.42
FOODJAR 11S	489.47 '	1		489.47
1R04592 01S	412.00 '	1		412
1R04593 01S	342.82 '	11		342.82
FOODJAR 11S	439.42 '	1		439.42
1R04594 01S	393.02 '	1		393.02
1R04595 01S	373.26 '	11		373.26
FOODJAR 11S	457.49 '	1		457.49
1R04596 01S	444.94 '	1		444.94
1R04597 01S	364.63 '	11		364.63
FOODJAR 11S	374.26 '	1		374.26
1R04598 01S	323.09 '	1		323.09
04599 01S	402.17 '	11		402.17
FOODJAR 11S	489.69 '	1		489.69
1R04600 01S	-0.02 '	1		-0.02
1R04601 01S	1R04601 01S		-0.02 '	NOT ON STUDY
RAT #	479.79 '	11		479.79
FOODJAR 11S	384.25 '	1		384.25
1R04602 01S	414.18 '	1		414.18
1R04603 01S				

FOODJAR 11S	366.07	11		366.07	
1R04604 01S	456.88	1		456.88	
1R04605 01S	362.64	1		362.64	
FOODJAR 11S	386.73	11		386.73	
1R04606 01S	468.84	1		468.84	
1R04607 01S	-0.07	1		-0.07	
RAT #	1R04607 01S		-0.07	NOT ON STUDY	
FOODJAR 11S	507.27	11		507.27	
1R04608 01S	-0.08	1		-0.08	
RAT #	1R04608 01S		-0.08	NOT ON STUDY	
1R04609 01S	411.78	1		411.78	
FOODJAR 11S	500.75	11		500.75	
1R04610 01S	-0.08	1		-0.08	
RAT #	1R04610 01S		-0.08	NOT ON STUDY	
1R04611 01S	488.24	1		488.24	
FOODJAR 11S	510.42	11		510.42	
1R04612 01S	395.68	1		395.68	
1R04613 01S	463.33	1		463.33	
FOODJAR 11S	386.60	11		386.6	
1R04614 01S	425.16	1		425.16	
1R04615 01S	429.96	1		429.96	
FOODJAR 11S	407.09	11		407.09	
1R04616 01S	370.61	1		370.61	
1R04617 01S	404.49	1		404.49	
FOODJAR 11S	383.37	11		383.37	
TA	0	0			
1R04618 01S	432.94	1		432.94	
1R04619 01S	390.11	1		390.11	
FOODJAR 11S	380.38	11		380.38	
1R04620 01S	0.05	1		0.05	
RAT #	1R04620 01S		0.05	NOT ON STUDY	
1R04621 01S	349.12	1		349.12	
FOODJAR 11S	524.88	11		524.88	
1R04622 01S	0.02	1		0.02	
RAT #	1R04622 01S		0.02	NOT ON STUDY	
1R04623 01S	432.37	1		432.37	
FOODJAR 11S	454.46	11		454.46	
1R04624 01S	410.73	1		410.73	
1R04625 01S	390.53	1		390.53	
FOODJAR 11S	356.81	11		356.81	
1R04626 01S	446.03	1		446.03	
1R04627 01S	460.38	1		460.38	
FOODJAR 11S	361.77	11		361.77	
1R04628 01S	465.83	1		465.83	
1R04629 01S	0.18	1		0.18	
RAT #	1R04629 01S		0.18	NOT ON STUDY	
FOODJAR 11S	481.47	11		481.47	
1R04630 01S	-0.03	1		-0.03	
RAT #	1R04630 01S		-0.03	NOT ON STUDY	
1R04631 01S	-0.02	1		-0.02	
RAT #	1R04631 01S		-0.02	NOT ON STUDY	
FOODJAR 11S	0.02	11		0.02	
1R04632 01S	0.03	1		0.03	
RAT #	1R04632 01S		0.03	NOT ON STUDY	
1R04633 01S	448.29	1		448.29	
FOODJAR 11S	548.93	11		548.93	
TP	0	0			
1 4634 01S	339.37	1		339.37	
1R04635 01S	457.86	1		457.86	
FOODJAR 11S	417.74	11		417.74	
1R04636 01S	406.11	1		406.11	
1R04637 01S	380.61	1		380.61	
FOODJAR 11S	409.46	11		409.46	
1R04638 01S	520.16	1		520.16	
1R04639 01S	-0.09	1		-0.09	
RAT #	1R04639 01S		-0.09	NOT ON STUDY	
FOODJAR 11S	488.00	11		488	
1R04640 01S	-0.08	1		-0.08	
RAT #	1R04640 01S		-0.08	NOT ON STUDY	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 7/16/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 62

1R04756 04S	363.32 '	4		363.32	
1R04757 04S	0.10 '	4		0.1	
RAT #	1R04757 04S		0.10 '	NOT ON STUDY	
FOODJAR 14S	500.45 '	14		500.45	
1R04758 04S	355.27 '	4		355.27	
1R04759 04S	339.54 '	4		339.54	
FOODJAR 14S	397.37 '	14		397.37	
1R04760 04S	0.12 '	4		0.12	
RAT #	1R04760 04S		0.12 '	NOT ON STUDY	
1R04761 04S	0.05 '	4		0.05	
RAT #	1R04761 04S		0.05 '	NOT ON STUDY	
FOODJAR 14S	0.07 '	14		0.07	
1R04762 04S	284.61 '	4		284.61	
1R04763 04S	0.06 '	4		0.06	
RAT #	1R04763 04S		0.06 '	NOT ON STUDY	
FOODJAR 14S	419.34 '	14		419.34	
1R04764 04S	365.25 '	4		365.25	
1R04765 04S	349.46 '	4		349.46	
FOODJAR 14S	403.98 '	14		403.98	
1R04766 04S	277.74 '	4		277.74	
1R04767 04S	456.73 '	4		456.73	
FOODJAR 14S	416.29 '	14		416.29	
1R04768 04S	368.17 '	4		368.17	
1R04769 04S	346.82 '	4		346.82	
FOODJAR 14S	411.38 '	14		411.38	
1R04770 04S	335.71 '	4		335.71	
1R04771 04S	347.70 '	4		347.7	
FOODJAR 14S	402.27 '	14		402.27	
1R04772 04S	263.27 '	4		263.27	
1R04773 04S	301.45 '	4		301.45	
FOODJAR 14S	430.29 '	14		430.29	
1R04774 04S	401.33 '	4		401.33	
1R04775 04S	0.12 '	4		0.12	
RAT #	1R04775 04S		0.12 '	NOT ON STUDY	
FOODJAR 14S	509.31 '	14		509.31	
1R04776 04S	293.61 '	4		293.61	
1R04777 04S	429.13 '	4		429.13	
FOODJAR 14S	409.76 '	14		409.76	
1R04778 04S	351.76 '	4		351.76	
1R04779 04S	-0.08 '	4		-0.08	
RAT #	1R04779 04S		-0.08 '	NOT ON STUDY	
FOODJAR 14S	516.33 '	14		516.33	
1R04780 04S	0.02 '	4		0.02	
RAT #	1R04780 04S		0.02 '	NOT ON STUDY	
1R04781 04S	0.06 '	4		0.06	
RAT #	1R04781 04S		0.06 '	NOT ON STUDY	
FOODJAR 14S	0.02 '	14		0.02	
1R04782 04S	0.08 '	4		0.08	
RAT #	1R04782 04S		0.08 '	NOT ON STUDY	
1R04783 04S	0.06 '	4		0.06	
RAT #	1R04783 04S		0.06 '	NOT ON STUDY	
FOODJAR 14S	0.07 '	14		0.07	

1R04784 04S	258.81	'	4		258.81
1R04785 04S	0.10	'	4		0.1
RAT #	1R04785 04S			0.10 '	NOT ON STUDY
FOODJAR 14S	523.31	'	14		523.31
1R04786 04S	391.01	'	4		391.01
1R04787 04S	0.09	'	4		0.09
RAT #	1R04787 04S			0.09 '	NOT ON STUDY
JDJAR 14S	518.01	'	14		518.01
1R04788 04S	0.07	'	4		0.07
RAT #	1R04788 04S			0.07 '	NOT ON STUDY
1R04789 04S	361.47	'	4		361.47
FOODJAR 14S	506.36	'	14		506.36
1R04790 04S	414.97	'	4		414.97
1R04791 04S	361.22	'	4		361.22
FOODJAR 14S	440.34	'	14		440.34
1R04792 04S	332.05	'	4		332.05
1R04793 04S	0.08	'	4		0.08
RAT #	1R04793 04S			0.08 '	NOT ON STUDY
FOODJAR 14S	529.05	'	14		529.05
1R04794 04S	360.27	'	4		360.27
1R04795 04S	352.53	'	4		352.53
FOODJAR 14S	402.38	'	14		402.38
1R04796 04S	330.30	'	4		330.3
1R04797 04S	291.76	'	4		291.76
FOODJAR 14S	406.05	'	14		406.05
1R04798 04S	312.52	'	4		312.52
1R04799 04S	375.38	'	4		375.38
FOODJAR 14S	423.58	'	14		423.58
1R04800 04S	341.47	'	4		341.47
1R04801 04S	334.36	'	4		334.36
FOODJAR 14S	407.96	'	14		407.96
1R04802 04S	383.43	'	4		383.43
1R04803 04S	417.15	'	4		417.15
FOODJAR 14S	376.59	'	14		376.59
1R04804 04S	301.87	'	4		301.87
1R04805 04S	322.14	'	4		322.14
FOODJAR 14S	416.52	'	14		416.52
1R04806 04S	0.11	'	4		0.11
RAT #	1R04806 04S			0.11 '	NOT ON STUDY
1R04807 04S	257.79	'	4		257.79
FOODJAR 14S	558.37	'	14		558.37
1R04808 04S	403.14	'	4		403.14
1R04809 04S	293.74	'	4		293.74
FOODJAR 14S	406.59	'	14		406.59
1R04810 04S	364.96	'	4		364.96
1R04811 04S			4		408.54
FOODJAR 14S	400.81	'	14		400.81
1R04812 04S	355.48	'	4		355.48
1R04813 04S	329.31	'	4		329.31
FOODJAR 14S	390.18	'	14		390.18
1R04814 04S	330.85	'	4		330.85
1R04815 04S	423.99	'	4		423.99
FOODJAR 14S	404.13	'	14		404.13
1R04816 04S	0.02	'	4		0.02
RAT #	1R04816 04S			0.02 '	NOT ON STUDY
1R04817 04S	566.86	'	4		566.86
FOODJAR 14S	485.34	'	14		485.34
1R04818 04S	397.67	'	4		397.67
1R 1819 04S	256.29	'	4		256.29
FOODJAR 14S	424.99	'	14		424.99
1R04820 04S	335.48	'	4		335.48
FOODJAR			14		524.98
1R04821 05S	423.80	'	5		423.8
1R04822 05S	313.91	'	5		313.91
FOODJAR 15S	383.28	'	15		383.28
1R04823 05S	445.54	'	5		445.54

1R04824 05S	517.59	5		517.59
FOODJAR 15S	349.54	15		349.54
1R04825 05S	411.98	5		411.98
1R04826 05S	310.09	5		310.09
FOODJAR 15S	390.47	15		390.47
1R04827 05S	351.73	5		351.73
1R04828 05S	568.70	5		568.7
FOODJAR 15S	357.91	15		357.91
1R04829 05S	447.01	5		447.01
1R04830 05S	439.74	5		439.74
FOODJAR 15S	391.34	15		391.34
1R04831 05S	418.76	5		418.76
1R04832 05S	469.45	5		469.45
FOODJAR 15S	391.23	15		391.23
1R04833 05S	380.93	5		380.93
1R04834 05S	397.83	5		397.83
FOODJAR 15S	406.03	15		406.03
1R04835 05S	383.59	5		383.59
1R04836 05S	390.81	5		390.81
FOODJAR 15S	390.46	15		390.46
1R04837 05S	325.90	5		325.9
1R04838 05S	433.08	5		433.08
FOODJAR 15S	368.58	15		368.58
1R04839 05S	416.81	5		416.81
1R04840 05S	475.50	5		475.5
FOODJAR 15S	359.09	15		359.09
1R04841 05S	336.41	5		336.41
1R04842 05S	452.76	5		452.76
FOODJAR 15S	412.72	15		412.72
1R04843 05S	398.60	5		398.6
1R04844 05S	335.08	5		335.08
FOODJAR 15S	432.88	15		432.88
1R04845 05S	437.12	5		437.12
1R04846 05S	548.60	5		548.6
FOODJAR 15S	374.32	15		374.32
1R04847 05S	346.14	5		346.14
1R04848 05S	406.07	5		406.07
FOODJAR 15S	318.00	15		318
1R04849 05S	433.64	5		433.64
1R04850 05S	384.04	5		384.04
FOODJAR 15S	368.32	15		368.32
1R04851 05S	429.09	5		429.09
1R04852 05S	500.51	5		500.51
FOODJAR 15S	342.38	15		342.38
1R04853 05S	431.06	5		431.06
1R04854 05S	338.61	5		338.61
FOODJAR 15S	389.68	15		389.68
1R04855 05S	430.70	5		430.7
1R04856 05S	366.75	5		366.75
FOODJAR 15S	416.28	15		416.28
1R04857 05S	-0.03	5		-0.03
RAT #	1R04857 05S		-0.03	NOT ON STUDY
1R04858 05S	326.45	5		326.45
FOODJAR 15S	534.26	15		534.26
1R04859 05S	338.04	5		338.04
1R04860 05S	505.44	5		505.44
FOODJAR 15S	362.82	15		362.82
1R04861 05S	375.77	5		375.77
1R04862 05S	431.92	5		431.92
FOODJAR 15S	415.86	15		415.86
1R04863 05S	425.03	5		425.03
1R04864 05S	423.74	5		423.74
FOODJAR 15S	370.86	15		370.86
1R04865 05S	404.90	5		404.9
1R04866 05S	462.60	5		462.6

FOODJAR 15S	379.15	15	379.15
1R04867 06S	360.82	5	360.82
1R04868 06S	370.48	5	370.48
FOODJAR 15S	405.15	15	405.15
1R04869 06S	460.60	5	460.6
1R04870 06S	378.46	5	378.46
ODJAR 15S	370.33	15	370.33
1R04871 06S	475.19	6	475.19
1R04872 06S	323.74	6	323.74
FOODJAR 16S	377.63	16	377.63
1R04873 06S	412.95	6	412.95
1R04874 06S	567.90	6	567.9
FOODJAR 16S	354.11	16	354.11
1R04875 06S	373.66	6	373.66
1R04876 06S	386.77	6	386.77
FOODJAR 16S	420.68	16	420.68
1R04877 06S	398.03	6	398.03
1R04878 06S	437.29	6	437.29
FOODJAR 16S	370.13	16	370.13
1R04879 06S	380.76	6	380.76
1R04880 06S	402.74	6	402.74
FOODJAR 16S	393.59	16	393.59
1R04881 06S	472.10	6	472.1
1R04882 06S	528.41	6	528.41
FOODJAR 16S	359.09	16	359.09
1R04883 06S	441.47	6	441.47
1R04884 06S	328.76	6	328.76
FOODJAR 16S	398.54	16	398.54
1R04885 06S	441.68	6	441.68
1R04886 06S	514.13	6	514.13
FOODJAR 16S	404.16	16	404.16
1R04887 06S	515.24	6	515.24
1R04888 06S	474.28	6	474.28
FOODJAR 16S	354.00	16	354
1R04889 06S	378.52	6	378.52
1R04890 06S	469.12	6	469.12
FOODJAR 16S	337.35	16	337.35
1R04891 06S	425.48	6	425.48
1R04892 06S	566.02	6	566.02
FOODJAR 16S	340.17	16	340.17
1R04893 06S	411.18	6	411.18
1R04894 06S	388.00	6	388
FOODJAR 16S	409.70	16	409.7
1R04895 06S	450.64	6	450.64
1R04896 06S	417.89	6	417.89
FOODJAR 16S	375.57	16	375.57
1R04897 06S	385.77	6	385.77
1R04898 06S	421.81	6	421.81
FOODJAR 16S	318.87	16	318.87
1R04899 06S		6	392.12
1R04900 06S		6	302.90
FOODJAR 16S	400.32	16	400.32
1R04901 06S	-0.06	6	-0.06
RAT #	1R04901 06S	-0.06	NOT ON STUDY
1R04902 06S	414.66	6	414.66
F JAR 16S	507.05	16	507.05
1R04903 06S	378.73	6	378.73
1R04904 06S	396.15	6	396.15
FOODJAR 16S	397.93	16	397.93
1R04905 06S	364.31	6	364.31
1R04906 06S	360.30	6	360.3
FOODJAR 16S	398.09	16	398.09
1R04907 06S	453.39	6	453.39

1R04908 06S	321.60	6		321.6
FOODJAR 16S	487.85	16		487.85
1R04909 06S	445.77	6		445.77
1R04910 06S	391.19	6		391.19
FOODJAR 16S	351.09	16		351.09
1R04911 06S	501.84	6		501.84
1R04912 06S	453.10	6		453.1
FOODJAR 16S	347.32	16		347.32
1R04913 06S	494.24	6		494.24
1R04914 06S	481.49	6		481.49
FOODJAR 16S	318.21	16		318.21
1R04915 06S	472.68	6		472.68
1R04916 06S	481.53	6		481.53
FOODJAR 16S	354.83	16		354.83
1R04917 06S	448.84	6		448.84
1R04918 06S	332.34	6		332.34
FOODJAR 16S	356.43	16		356.43
1R04919 06S	353.51	6		353.51
1R04920 06S	-0.03	6		-0.03
RAT #	1R04920 06S		-0.03	NOT ON STUDY
FOODJAR 16S	515.73	16		515.73
9999999999	99	0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 7/29/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 64

1R04576 01S	0.14 '	1		0.14
RAT #	1R04576 01S		0.14 '	NOT ON STUDY
1R04577 01S	512.60 '	1		512.6
FOODJAR 11S	468.96 '	11		468.96
1R04578 01S	0.05 '	1		0.05
RAT #	1R04578 01S		0.05 '	NOT ON STUDY
1R04579 01S	473.39 '	1		473.39
FOODJAR 11S	489.16 '	11		489.16
1R04580 01S	-0.03 '	1		-0.03
RAT #	1R04580 01S		-0.03 '	NOT ON STUDY
1R04581 01S	485.38 '	1		485.38
FOODJAR 11S	511.64 '	11		511.64
1R04582 01S	0.10 '	1		0.1
RAT #	1R04582 01S		0.10 '	NOT ON STUDY
1R04583 01S	451.50 '	1		451.5
TA	0	0		
FOODJAR 11S	490.66 '	11		490.66
TA	0	0		
1R04584 01S	410.89 '	1		410.89
TA	0	0		
1R04585 01S	0.10 '	1		0.1
RAT #	1R04585 01S		0.10 '	NOT ON STUDY
FOODJAR 11S	316.62 '	11		316.62
1R04586 01S	405.65 '	1		405.65
1R04587 01S	452.08 '	1		452.08
FOODJAR 11S	392.64 '	11		392.64
1R04588 01S	-0.10 '	1		-0.1
RAT #	1R04588 01S		-0.10 '	NOT ON STUDY
1R04589 01S	-0.00 '	1		0
RAT #	1R04589 01S		-0.00 '	NOT ON STUDY
FOODJAR 11S	-0.06 '	11		-0.06
1R04590 01S	0.05 '	1		0.05
RAT #	1R04590 01S		0.05 '	NOT ON STUDY
1R04591 01S	401.86 '	1		401.86
FOODJAR 11S	528.31 '	11		528.31
1R04592 01S	487.92 '	1		487.92
1R04593 01S	399.45 '	1		399.45
FOODJAR 11S	367.92 '	11		367.92
1R04594 01S	455.05 '	1		455.05
1R04595 01S	396.50 '	1		396.5
FOODJAR 11S	345.86 '	11		345.86
1R04596 01S	442.91 '	1		442.91
1R04597 01S	425.68 '	1		425.68
TA	0	0		
FOODJAR 11S	378.76 '	11		378.76
1R04598 01S	388.27 '	1		388.27
1R04599 01S	330.48 '	1		330.48
FOODJAR 11S	386.70 '	11		386.7
1R04600 01S	501.50 '	1		501.5
1R04601 01S	0.12 '	1		0.12

RAT #	1R04601 01S		0.12 '	NOT ON STUDY
FOODJAR 11S	483.80 '	11		483.8
1R04602 01S	383.12 '	1		383.12
1R04603 01S	417.59 '	1		417.59
FOODJAR 11S	411.17 '	11		411.17
1R04604 01S	450.55 '	1		450.55
1R04605 01S	379.92 '	1		379.92
( )DJAR 11S	397.25 '	11		397.25
1R04606 01S	455.11 '	1		455.11
1R04607 01S	-0.08 '	1		-0.08
RAT #	1R04607 01S		-0.08 '	NOT ON STUDY
FOODJAR 11S	510.13 '	11		510.13
1R04608 01S	-0.05 '	1		-0.05
RAT #	1R04608 01S		-0.05 '	NOT ON STUDY
1R04609 01S	414.10 '	1		414.1
FOODJAR 11S	502.57 '	11		502.57
1R04610 01S	-0.07 '	1		-0.07
RAT #	1R04610 01S		-0.07 '	NOT ON STUDY
1R04611 01S	472.49 '	1		472.49
FOODJAR 11S	497.18 '	11		497.18
1R04612 01S	386.71 '	1		386.71
1R04613 01S	467.56 '	1		467.56
FOODJAR 11S	409.47 '	11		409.47
1R04614 01S	431.72 '	1		431.72
1R04615 01S	436.92 '	1		436.92
FOODJAR 11S	389.01 '	11		389.01
1R04616 01S	364.68 '	1		364.68
1R04617 01S	402.62 '	1		402.62
FOODJAR 11S	413.01 '	11		413.01
1R04618 01S	436.44 '	1		436.44
1R04619 01S	-0.07 '	1		-0.07
RAT #	1R04619 01S		-0.07 '	NOT ON STUDY
FOODJAR 11S	496.59 '	11		496.59
1R04620 01S	-0.05 '	1		-0.05
RAT #	1R04620 01S		-0.05 '	NOT ON STUDY
1R04621 01S	347.47 '	1		347.47
FOODJAR 11S	496.87 '	11		496.87
1R04622 01S	-0.07 '	1		-0.07
RAT #	1R04622 01S		-0.07 '	NOT ON STUDY
1R04623 01S	425.05 '	1		425.05
FOODJAR 11S	503.23 '	11		503.23
1R04624 01S	404.03 '	1		404.03
1R04625 01S	395.74 '	1		395.74
FOODJAR 11S	351.60 '	11		351.6
1R04626 01S	441.06 '	1		441.06
1R04627 01S	448.12 '	1		448.12
FOODJAR 11S	348.39 '	11		348.39
1R04628 01S	457.22 '	1		457.22
1R04629 01S	0.11 '	1		0.11
RAT #	1R04629 01S		0.11 '	NOT ON STUDY
FOODJAR 11S	491.02 '	11		491.02
1R04630 01S	0.06 '	1		0.06
RAT #	1R04630 01S		0.06 '	NOT ON STUDY
1R04631 01S	0.05 '	1		0.05
RAT #	1R04631 01S		0.05 '	NOT ON STUDY
FOODJAR 11S	0.06 '	11		0.06
1R04632 01S	0.05 '	1		0.05
RAT #	1R04632 01S		0.05 '	NOT ON STUDY
1R04633 01S	0.06 '	1		0.06
RAT #	1R04633 01S		0.06 '	NOT ON STUDY
FOODJAR 11S	0.04 '	11		0.04
1R04634 01S	346.08 '	1		346.08
1R04635 01S	431.96 '	1		431.96
FOODJAR 11S	382.20 '	11		382.2
1R04636 01S	402.71 '	1		402.71
1R04637 01S	384.17 '	1		384.17

FOODJAR 11S	408.87 /	11		408.87
1R04638 01S	517.67 /	1		517.67
1R04639 01S	-0.00 /	1		0
RAT #	1R04639 01S		-0.00 /	NOT ON STUDY
FOODJAR 11S	476.92 /	11		476.92
1R04640 01S	-0.03 /	1		-0.03
R #	1R04640 01S		-0.03 /	NOT ON STUDY

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 7/30/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 64

1R04756 04S	362.90 '	4		362.9
1R04757 04S	-0.03 '	4		-0.03
RAT #	1R04757 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	525.82 '	14		525.82
1R04758 04S	350.70 '	4		350.7
1R04759 04S	329.24 '	4		329.24
FOODJAR 14S	460.25 '	14		460.25
1R04760 04S	-0.05 '	4		-0.05
RAT #	1R04760 04S		-0.05 '	NOT ON STUDY
1R04761 04S	-0.06 '	4		-0.06
RAT #	1R04761 04S		-0.06 '	NOT ON STUDY
FOODJAR 14S	-0.03 '	14		-0.03
1R04762 04S	280.78 '	4		280.78
1R04763 04S	-0.02 '	4		-0.02
RAT #	1R04763 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	479.78 '	14		479.78
1R04764 04S	366.79 '	4		366.79
1R04765 04S	353.30 '	4		353.3
FOODJAR 14S	426.95 '	14		426.95
1R04766 04S	279.36 '	4		279.36
1R04767 04S	460.53 '	4		460.53
FOODJAR 14S	417.88 '	14		417.88
1R04768 04S	372.30 '	4		372.3
1R04769 04S	338.73 '	4		338.73
FOODJAR 14S	440.41 '	14		440.41
1R04770 04S	337.73 '	4		337.73
1R04771 04S	350.36 '	4		350.36
FOODJAR 14S	422.28 '	14		422.28
1R04772 04S	261.42 '	4		261.42
1R04773 04S	299.22 '	4		299.22
FOODJAR 14S	448.98 '	14		448.98
1R04774 04S	409.13 '	4		409.13
1R04775 04S	0.05 '	4		0.05
RAT #	1R04775 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	518.41 '	14		518.41
1R04776 04S	293.84 '	4		293.84
1R04777 04S	448.57 '	4		448.57
FOODJAR 14S	407.49 '	14		407.49
1R04778 04S	356.07 '	4		356.07
1R04779 04S	-0.04 '	4		-0.04
RAT #	1R04779 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	521.54 '	14		521.54
1R04780 04S	-0.04 '	4		-0.04
RAT #	1R04780 04S		-0.04 '	NOT ON STUDY
4781 04S	-0.02 '	4		-0.02
RAT #	1R04781 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	-0.03 '	14		-0.03
1R04782 04S	-0.03 '	4		-0.03
RAT #	1R04782 04S		-0.03 '	NOT ON STUDY
1R04783 04S	-0.04 '	4		-0.04
RAT #	1R04783 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.03 '	14		-0.03

1R04784 04S	263.39	4		263.39
1R04785 04S	-0.03	4		-0.03
RAT #	1R04785 04S		-0.03	NOT ON STUDY
FOODJAR 14S	515.09	14		535.09
1R04786 04S	392.94 ✓	4		392.94
1R04787 04S	-0.04 ✓	4		-0.04
RAT #	1R04787 04S		-0.04 ✓	NOT ON STUDY
FOODJAR 14S	537.75 ✓	14		537.75
1R04788 04S	-0.03 ✓	4		-0.03
RAT #	1R04788 04S		-0.03 ✓	NOT ON STUDY
1R04789 04S	363.49 ✓	4		363.49
FOODJAR 14S	516.40 ✓	14		516.4
1R04790 04S	418.22 ✓	4		418.22
1R04791 04S	322.20 ✓	4		322.2
FOODJAR 14S	456.25 ✓	14		456.25
1R04792 04S	332.83 ✓	4		332.83
1R04793 04S	-0.06 ✓	4		-0.06
RAT #	1R04793 04S		-0.06 ✓	NOT ON STUDY
FOODJAR 14S	538.26 ✓	14		538.26
1R04794 04S	361.53 ✓	4		361.53
1R04795 04S	350.33 ✓	4		350.33
FOODJAR 14S	430.37 ✓	14		430.37
1R04796 04S	324.42 ✓	4		324.42
1R04797 04S	286.07 ✓	4		286.07
FOODJAR 14S	460.88 ✓	14		460.88
1R04798 04S	315.19 ✓	4		315.19
1R04799 04S	374.33 ✓	4		374.33
FOODJAR 14S	446.85 ✓	14		446.85
1R04800 04S	346.82 ✓	4		346.82
1R04801 04S	333.00 ✓	4		333
FOODJAR 14S	443.17 ✓	14		443.17
1R04802 04S	387.15 ✓	4		387.15
1R04803 04S	414.67 ✓	4		414.67
FOODJAR 14S	414.46 ✓	14		414.46
1R04804 04S	300.40 ✓	4		300.4
1R04805 04S	324.24 ✓	4		324.24
FOODJAR 14S	445.20 ✓	14		445.2
1R04806 04S	0.01 ✓	4		0.01
RAT #	1R04806 04S		0.01 ✓	NOT ON STUDY
1R04807 04S	260.26 ✓	4		260.26
FOODJAR 14S	539.54 ✓	14		539.54
1R04808 04S	405.57 ✓	4		405.57
1R04809 04S	298.63 ✓	4		298.63
FOODJAR 14S	428.60 ✓	14		428.6
1R04810 04S	371.70 ✓	4		371.7
1R04811 04S	411.47 ✓	4		411.47
FOODJAR 14S	430.47 ✓	14		430.47
1R04812 04S	367.82 ✓	4		367.82
1R04813 04S	335.47 ✓	4		335.47
FOODJAR 14S	413.19 ✓	14		413.19
1R04814 04S	327.05 ✓	4		327.05
1R04815 04S	426.19 ✓	4		426.19
FOODJAR 14S	426.90 ✓	14		426.9
1R04816 04S	-0.09 ✓	4		-0.09
RAT #	1R04816 04S		-0.09 ✓	NOT ON STUDY
1R04817 04S	577.12 ✓	4		577.12
FOODJAR 14S	502.86 ✓	14		502.86
1R04818 04S	399.15 ✓	4		399.15
1R04819 04S	258.37 ✓	4		258.37
FOODJAR 14S	455.62 ✓	14		455.62
1R04820 04S	336.49 ✓	4		336.49
FOODJAR		14		536.15
1R04821 05S	412.01 ✓	5		412.01
1R04822 05S	311.79 ✓	5		311.79
FOODJAR 15S	441.47 ✓	15		441.47
1R04823 05S	464.67 ✓	5		464.67
1R04824 05S	512.72 ✓	5		512.72

FOODJAR 15S	374.48	15		374.48
1R04825 05S	418.87	5		418.87
1R04826 05S	319.22	5		319.22
FOODJAR 15S	363.82	15		363.82
1R04827 05S	351.66	5		351.66
1R04828 05S	585.31	5		585.31
FOODJAR 15S	403.94	15		403.94
1R04829 05S	442.74	5		442.74
1R04830 05S	440.18	5		440.18
FOODJAR 15S	429.33	15		429.33
1R04831 05S	421.29	5		421.29
1R04832 05S	482.51	5		482.51
FOODJAR 15S	399.36	15		399.36
1R04833 05S	400.34	5		400.34
1R04834 05S	399.92	5		399.92
FOODJAR 15S	423.74	15		423.74
1R04835 05S	382.51	5		382.51
1R04836 05S	370.15	5		370.15
FOODJAR 15S	447.46	15		447.46
1R04837 05S	334.06	5		334.06
1R04838 05S	446.96	5		446.96
FOODJAR 15S	386.90	15		386.9
1R04839 05S	413.02	5		413.02
1R04840 05S	488.58	5		488.58
FOODJAR 15S	387.04	15		387.04
1R04841 05S	349.72	5		349.72
1R04842 05S	450.86	5		450.86
FOODJAR 15S	431.34	15		431.34
1R04843 05S	400.59	5		400.59
1R04844 05S	331.86	5		331.86
FOODJAR 15S	442.28	15		442.28
1R04845 05S	442.27	5		442.27
1R04846 05S	553.59	5		553.59
FOODJAR 15S	390.68	15		390.68
1R04847 05S	370.10	5		370.1
1R04848 05S	417.53	5		417.53
FOODJAR 15S	318.99	15		318.99
1R04849 05S	442.65	5		442.65
1R04850 05S	390.05	5		390.05
FOODJAR 15S	399.14	15		399.14
1R04851 05S	435.63	5		435.63
1R04852 05S	512.90	5		512.9
FOODJAR 15S	383.98	15		383.98
1R04853 05S	436.02	5		436.02
1R04854 05S	341.13	5		341.13
FOODJAR 15S	416.91	15		416.91
1R04855 05S	423.73	5		423.73
1R04856 05S	353.74	5		353.74
FOODJAR 15S	450.42	15		450.42
1R04857 05S	0.09	5		0.09
RAT #	1R04857 05S		0.09	NOT ON STUDY
1R04858 05S	330.59	5		330.59
FOODJAR 15S	539.15	15		539.15
1R04859 05S	541.30	5		541.3
1R04860 05S	331.12	5		331.12
FOODJAR 15S	382.83	15		382.83
4861 05S	374.77	5		374.77
1R04862 05S	430.15	5		430.15
FOODJAR 15S	439.90	15		439.9
1R04863 05S	427.68	5		427.68
1R04864 05S	425.81	5		425.81
FOODJAR 15S	396.92	15		396.92
1R04865 05S	412.17	5		412.17
1R04866 05S	469.24	5		469.24

FOODJAR 15S	419.97	/	15		419.97
1R04867 06S	377.16	/	5		377.16
1R04868 06S	381.87	/	5		381.87
FOODJAR 15S	399.81	/	15		399.81
1R04869 06S	464.74	/	5		464.74
1R04870 06S	392.77	/	5		392.77
FOODJAR 15S	396.20	/	15		396.2
1R04871 06S	488.72	/	6		488.72
1R04872 06S	322.31	/	6		322.31
FOODJAR 16S	391.35	/	16		391.35
1R04873 06S	418.89	/	6		418.89
1R04874 06S	559.45	/	6		559.45
FOODJAR 16S	383.22	/	16		383.22
1R04875 06S	373.59	/	6		373.59
1R04876 06S	392.26	/	6		392.26
FOODJAR 16S	419.92	/	16		419.92
1R04877 06S	400.18	/	6		400.18
1R04878 06S	442.11	/	6		442.11
FOODJAR 16S	378.82	/	16		378.82
1R04879 06S	378.92	/	6		378.92
1R04880 06S	416.05	/	6		416.05
FOODJAR 16S	387.18	/	16		387.18
1R04881 06S	467.04	/	6		467.04
1R04882 06S	522.84	/	6		522.84
FOODJAR 16S	427.92	/	16		427.92
1R04883 06S	453.13	/	6		453.13
1R04884 06S	321.84	/	6		321.84
FOODJAR 16S	427.13	/	16		427.13
1R04885 06S	455.70	/	6		455.7
1R04886 06S	518.71	/	6		518.71
FOODJAR 16S	383.50	/	16		383.5
1R04887 06S	527.21	/	6		527.21
1R04888 06S	483.53	/	6		483.53
FOODJAR 16S	377.75	/	16		377.75
1R04889 06S	358.14	/	6		358.14
1R04890 06S	442.58	/	6		442.58
FOODJAR 16S	316.77	/	16		316.77
1R04891 06S	423.28	/	6		423.28
1R04892 06S	550.26	/	6		550.26
FOODJAR 16S	403.14	/	16		403.14
1R04893 06S	414.16	/	6		414.16
1R04894 06S	382.81	/	6		382.81
FOODJAR 16S	444.62	/	16		444.62
1R04895 06S	455.88	/	6		455.88
1R04896 06S	424.14	/	6		424.14
FOODJAR 16S	379.39	/	16		379.39
1R04897 06S	404.08	/	6		404.08
1R04898 06S	438.78	/	6		438.78
FOODJAR 16S	410.78	/	16		410.78
1R04899 06S	402.29	/	6		402.29
1R04900 06S	306.23	/	6		306.23
FOODJAR 16S	434.79	/	16		434.79
1R04901 06S	0.00	/	6		0
RAT #	1R04901 06S			0.00 /	NOT ON STUDY
1R04902 06S	422.18	/	6		422.18
FOODJAR 16S	516.13	/	16		516.13
1R04903 06S	378.72	/	6		378.72
1R04904 06S	399.46	/	6		399.46
FOODJAR 16S	424.71	/	16		424.71
1R04905 06S			6		366.61
1R04906 06S	350.37	/	6		350.37
FOODJAR 16S	438.93	/	16		438.93
1R04907 06S	459.68	/	6		459.68

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1R04908 06S        298.71 ^    6              298.71
FOODJAR 16S        461.74 ^    16             461.74
1R04909 06S        439.90 ^    6              439.9
1R04910 06S        409.02 ^    6              409.02
FOODJAR 16S        396.94 ^    16             396.94
1R04911 06S        499.33 ^    6              499.33
1R04912 06S        457.77 ^    6              457.77
I  /DJAR 16S       404.43 ^    16             404.43
1R04913 06S        521.23 ^    6              521.23
1R04914 06S        510.78 ^    6              510.78
FOODJAR 16S        338.32 ^    16             338.32
1R04915 06S        493.07 ^    6              493.07
1R04916 06S        487.10 ^    6              487.1
FOODJAR 16S        377.32 ^    16             377.32
1R04917 06S        457.41 ^    6              457.41
TR              0              0
1R04918 06S        337.63 ^    6              337.63
FOODJAR 16S        378.40 ^    16             378.4
1R04919 06S        358.73 ^    6              358.73
1R04920 06S         -0.06 ^    6             -0.06
RAT #          1R04920 06S          -0.06 ^    NOT ON STUDY
FOODJAR 16S        522.71 ^    16             522.71
9999999999     99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 6/12/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 66

1R04576 01S	-0.00 '	1		0
RAT #	1R04576 01S		-0.00 '	NOT ON STUDY
1R04577 01S	516.69 '	1		516.69
FOODJAR 11S	488.03 '	11		488.03
1R04578 01S	0.01 '	1		0.01
RAT #	1R04578 01S		0.01 '	NOT ON STUDY
1R04579 01S	477.75 '	1		477.75
FOODJAR 11S	484.34 '	11		484.34
1R04580 01S	0.03 '	1		0.03
RAT #	1R04580 01S		0.03 '	NOT ON STUDY
RAT #	486.73 '	NOT ON STUDY		
1R04581 01S	491.60 '	1		491.6
FOODJAR 11S	521.89 '	11		521.89
1R04582 01S	-0.02 '	1		-0.02
RAT #	1R04582 01S		-0.02 '	NOT ON STUDY
1R04583 01S	440.38 '	1		440.38
TA	0	0		
FOODJAR 11S	547.26 '	11		547.26
1R04584 01S	346.04 '	1		346.04
1R04585 01S	-0.07 '	1		-0.07
RAT #	1R04585 01S		-0.07 '	NOT ON STUDY
FOODJAR 11S	493.32 '	11		493.32
1R04586 01S	412.96 '	1		412.96
1R04587 01S	462.88 '	1		462.88
FOODJAR 11S	384.90 '	11		384.9
1R04588 01S	-0.15 '	1		-0.15
RAT #	1R04588 01S		-0.15 '	NOT ON STUDY
1R04589 01S	-0.12 '	1		-0.12
RAT #	1R04589 01S		-0.12 '	NOT ON STUDY
FOODJAR 11S	-0.15 '	11		-0.15
1R04590 01S	-0.14 '	1		-0.14
RAT #	1R04590 01S		-0.14 '	NOT ON STUDY
1R04591 01S	394.99 '	1		394.99
TA	0	0		
FOODJAR 11S	554.69 '	11		554.69
1R04592 01S	487.66 '	1		487.66
1R04593 01S	402.19 '	1		402.19
FOODJAR 11S	424.71 '	11		424.71
1R04594 01S	450.96 '	1		450.96
1R04595 01S	397.44 '	1		397.44
FOODJAR 11S	392.14 '	11		392.14
1R04596 01S	438.67 '	1		438.67
1R04597 01S	427.50 '	1		427.5
FOODJAR 11S	401.45 '	11		401.45
1R04598 01S	365.11 '	1		365.11
1R04599 01S	328.27 '	1		328.27
FOODJAR 11S	455.40 '	11		455.4
1R04600 01S	508.09 '	1		508.09
1R04601 01S	0.09 '	1		0.09
RAT #	1R04601 01S		0.09 '	NOT ON STUDY
FOODJAR 11S	510.56 '	11		510.56

1R04602 01S	384.10	'	1		384.1
1R04603 01S	413.96	'	1		413.96
FOODJAR 11S	433.45	'	11		433.45
1R04604 01S	433.23	'	1		433.23
TA	0		0		
1R04605 01S	364.50	'	1		364.5
FOODJAR 11S	457.34	'	11		457.34
(04606 01S	464.08	'	1		464.08
TA	0		0		
1R04607 01S	-0.05	'	1		-0.05
RAT #	1R04607 01S			-0.05 '	NOT ON STUDY
FOODJAR 11S	530.52	'	11		530.52
1R04608 01S	-0.05	'	1		-0.05
RAT #	1R04608 01S			-0.05 '	NOT ON STUDY
1R04609 01S	411.46	'	1		411.46
FOODJAR 11S	534.09	'	11		534.09
1R04610 01S	-0.04	'	1		-0.04
RAT #	1R04610 01S			-0.04 '	NOT ON STUDY
1R04611 01S	479.86	'	1		479.86
FOODJAR 11S	499.33	'	11		499.33
TA	0		0		
1R04612 01S	390.93	'	1		390.93
1R04613 01S	469.24	'	1		469.24
FOODJAR 11S	422.33	'	11		422.33
1R04614 01S	431.57	'	1		431.57
1R04615 01S	442.68	'	1		442.68
FOODJAR 11S	402.12	'	11		402.12
1R04616 01S	356.62	'	1		356.62
1R04617 01S	398.76	'	1		398.76
FOODJAR 11S	440.53	'	11		440.53
1R04618 01S	436.00	'	1		436
1R04619 01S	0.05	'	1		0.05
RAT #	1R04619 01S			0.05 '	NOT ON STUDY
FOODJAR 11S	529.37	'	11		529.37
1R04620 01S	0.04	'	1		0.04
RAT #	1R04620 01S			0.04 '	NOT ON STUDY
1R04621 01S	347.45	'	1		347.45
FOODJAR 11S	508.90	'	11		508.9
1R04622 01S	0.05	'	1		0.05
RAT #	1R04622 01S			0.05 '	NOT ON STUDY
1R04623 01S	424.70	'	1		424.7
FOODJAR 11S	515.16	'	11		515.16
1R04624 01S	399.11	'	1		399.11
1R04625 01S	393.19	'	1		393.19
FOODJAR 11S	404.16	'	11		404.16
1R04626 01S	455.47	'	1		455.47
1R04627 01S	463.00	'	1		463
FOODJAR 11S	397.59	'	11		397.59
1R04628 01S	449.24	'	1		449.24
1R04629 01S	-0.05	'	1		-0.05
RAT #	1R04629 01S			-0.05 '	NOT ON STUDY
FOODJAR 11S	521.06	'	11		521.06
1R04630 01S	-0.07	'	1		-0.07
RAT #	1R04630 01S			-0.07 '	NOT ON STUDY
1R04631 01S	-0.06	'	1		-0.06
RAT #	1R04631 01S			-0.06 '	NOT ON STUDY
FOODJAR 11S	-0.07	'	11		-0.07
1R04632 01S	-0.06	'	1		-0.06
R #	1R04632 01S			-0.06 '	NOT ON STUDY
1R04633 01S	-0.07	'	1		-0.07
RAT #	1R04633 01S			-0.07 '	NOT ON STUDY
FOODJAR 11S	-0.08	'	11		-0.08
1R04634 01S	339.90	'	1		339.9
1R04635 01S	433.82	'	1		433.82
FOODJAR 11S	421.34	'	11		421.34
1R04636 01S	409.06	'	1		409.06

1R04637 01S	399.26	✓	1	399.26	
FOODJAR 11S	418.32	✓	11	418.32	
1R04638 01S	529.96	✓	1	529.96	
1R04639 01S		✓	1	0.04	NOT ON STUDY
FOODJAR 11S		✓	11	517.94	
1R04640 01S	-0.05	✓	1	-0.05	
RC[illegible] #	1R04640 01S		-0.05	✓ NOT ON STUDY	

TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SN
TODAY'S DATE:S 8/13/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 66

1R04756 04S	355.59	4		355.59
1R04757 04S	0.09	4		0.09
RAT #	1R04757 04S		0.09	NOT ON STUDY
FOODJAR 14S	545.15	14		545.15
1R04758 04S	342.45	4		342.45
1R04759 04S	329.14	4		329.14
FOODJAR 14S	450.96	14		450.96
1R04760 04S	0.07	4		0.07
RAT #	1R04760 04S		0.07	NOT ON STUDY
1R04761 04S	0.02	4		0.02
RAT #	1R04761 04S		0.02	NOT ON STUDY
FOODJAR 14S	0.05	14		0.05
1R04762 04S	276.41	4		276.41
1R04763 04S	0.07	4		0.07
RAT #	1R04763 04S		0.07	NOT ON STUDY
FOODJAR 14S	499.17	14		499.17
1R04764 04S	361.35	4		361.35
1R04765 04S	361.33	4		361.33
FOODJAR 14S	435.93	14		435.93
1R04766 04S	287.42	4		287.42
1R04767 04S	455.83	4		455.83
FOODJAR 14S	414.07	14		414.07
1R04768 04S	375.06	4		375.06
1R04769 04S	337.75	4		337.75
FOODJAR 14S	432.63	14		432.63
1R04770 04S	341.11	4		341.11
1R04771 04S	348.09	4		348.09
FOODJAR 14S	424.06	14		424.06
1R04772 04S	260.37	4		260.37
1R04773 04S	303.04	4		303.04
FOODJAR 14S	441.85	14		441.85
1R04774 04S	409.25	4		409.25
1R04775 04S	0.08	4		0.08
RAT #	1R04775 04S		0.08	NOT ON STUDY
FOODJAR 14S	523.94	14		523.94
1R04776 04S	291.13	4		291.13
1R04777 04S	435.67	4		435.67
FOODJAR 14S	415.57	14		415.57
1R04778 04S	355.52	4		355.52
1R04779 04S	0.08	4		0.08
RAT #	1R04779 04S		0.08	NOT ON STUDY
FOODJAR 14S	533.26	14		533.26
1R04780 04S	0.10	4		0.1
RAT #	1R04780 04S		0.10	NOT ON STUDY
: 4781 04S	0.09	4		0.09
RAT #	1R04781 04S		0.09	NOT ON STUDY
FOODJAR 14S	0.09	14		0.09
1R04782 04S	0.07	4		0.07
RAT #	1R04782 04S		0.07	NOT ON STUDY
1R04783 04S	0.07	4		0.07
RAT #	1R04783 04S		0.07	NOT ON STUDY
FOODJAR 14S	0.14	14		0.14

1R04784 04S	265.18	4		265.18	
1R04785 04S	0.05	4		0.05	
RAT #	1R04785 04S		0.05	NOT ON STUDY	
FOODJAR 14S	535.02	14		535.02	
1R04786 04S	382.37	4		382.37	
1R04787 04S	0.05	4		0.05	
RAT #	1R04787 04S		0.05	NOT ON STUDY	
FOODJAR 14S	536.55	14		536.55	
1R04788 04S	0.03	4		0.03	
RAT #	1R04788 04S		0.03	NOT ON STUDY	
1R04789 04S	370.80	4		370.8	
FOODJAR 14S	505.79	14		505.79	
1R04790 04S	423.70	4		423.7	
1R04791 04S	0.07	4		0.07	
RAT #	1R04791 04S		0.07	NOT ON STUDY	
FOODJAR 14S	525.12	14		525.12	
1R04792 04S	331.59	4		331.59	
1R04793 04S	0.04	4		0.04	
RAT #	1R04793 04S		0.04	NOT ON STUDY	
FOODJAR 14S	540.56	14		540.56	
1R04794 04S	354.10	4		354.1	
1R04795 04S	353.07	4		353.07	
FOODJAR 14S	429.81	14		429.81	
1R04796 04S	326.20	4		326.2	
1R04797 04S	287.98	4		287.98	
FOODJAR 14S	450.33	14		450.33	
1R04798 04S	315.49	4		315.49	
1R04799 04S	322.76	4		322.76	
FOODJAR 14S	502.10	14		502.1	
1R04800 04S	340.32	4		340.32	
1R04801 04S	339.59	4		339.59	
FOODJAR 14S	448.45	14		448.45	
1R04802 04S	396.44	4		396.44	
1R04803 04S	410.96	4		410.96	
FOODJAR 14S	417.16	14		417.16	
1R04804 04S	298.58	4		298.58	
1R04805 04S	322.24	4		322.24	
FOODJAR 14S	439.75	14		439.75	
1R04806 04S	0.00	4		0	
RAT #	1R04806 04S		0.00	NOT ON STUDY	
1R04807 04S	262.31	4		262.31	
FOODJAR 14S	543.04	14		543.04	
1R04808 04S	405.66	4		405.66	
1R04809 04S	296.71	4		296.71	
FOODJAR 14S	422.80	14		422.8	
1R04810 04S	381.63	4		381.63	
1R04811 04S	411.83	4		411.83	
FOODJAR 14S	405.71	14		405.71	
1R04812 04S	355.75	4		355.75	
1R04813 04S	336.39	4		336.39	
FOODJAR 14S	431.82	14		431.82	
1R04814 04S	324.29	4		324.29	
1R04815 04S	416.24	4		416.24	
FOODJAR 14S	429.67	14		429.67	
1R04816 04S	0.00	4		0	
RAT #	1R04816 04S		0.00	NOT ON STUDY	
1R04817 04S	574.33	4		574.33	
FOODJAR 14S	507.34	14		507.34	
1R04818 04S	393.83	4		393.83	
1R04819 04S	254.51	4		254.51	
FOODJAR 14S	463.12	14		463.12	
1R04820 04S	339.17	4		339.17	
FOODJAR		14		541.48	
1R04821 05S	389.59	5		389.59	
1R04822 05S	307.05	5		307.05	
FOODJAR 15S	465.10	15		465.1	
1R04823 05S	466.03	5		466.03	

1R04824 05S	502.17	✓	5		502.17
FOODJAR 15S	407.40		15		407.4
1R04825 05S	413.31	✓	5		413.31
1R04826 05S	310.37	✓	5		310.37
FOODJAR 15S	371.32	✓	15		371.32
1R04827 05S	354.54	✓	5		354.54
1R04828 05S	594.20	✓	5		594.2
FOODJAR 15S	391.44	✓	15		391.44
1R04829 05S	441.17	✓	5		441.17
1R04830 05S	444.41	✓	5		444.41
FOODJAR 15S	423.82	✓	15		423.82
1R04831 05S	405.68	✓	5		405.68
1R04832 05S	485.67	✓	5		485.67
FOODJAR 15S	434.92	✓	15		434.92
1R04833 05S	410.08	✓	5		410.08
1R04834 05S	399.70	✓	5		399.7
FOODJAR 15S	422.73	✓	15		422.73
1R04835 05S	374.17	✓	5		374.17
1R04836 05S	366.33	✓	5		366.33
FOODJAR 15S	448.54	✓	15		448.54
1R04837 05S	326.12	✓	5		326.12
1R04838 05S	446.91	✓	5		446.91
FOODJAR 15S	402.45	✓	15		402.45
1R04839 05S	422.88	✓	5		422.88
1R04840 05S	475.15	✓	5		475.15
FOODJAR 15S	396.18	✓	15		396.18
1R04841 05S	360.64	✓	5		360.64
1R04842 05S	453.64	✓	5		453.64
FOODJAR 15S	406.94	✓	15		406.94
1R04843 05S	394.69	✓	5		394.69
1R04844 05S	318.52	✓	5		318.52
FOODJAR 15S	470.76	✓	15		470.76
1R04845 05S	450.48	✓	5		450.48
1R04846 05S	542.19	✓	5		542.19
FOODJAR 15S	407.86	✓	15		407.86
1R04847 05S	346.70	✓	5		346.7
1R04848 05S	0.09	✓	5		0.09
RAT #	1R04848 05S			0.09 ✓	NOT ON STUDY
FOODJAR 15S	510.93	✓	15		510.93
1R04849 05S	441.21	✓	5		441.21
1R04850 05S	382.27	✓	5		382.27
FOODJAR 15S	413.86	✓	15		413.86
1R04851 05S	439.46	✓	5		439.46
1R04852 05S	511.71	✓	5		511.71
FOODJAR 15S			15		385.16

1R04853 05S	446.61	✓	5		446.61
1R04854 05S	344.01	✓	5		344.01
FOODJAR 15S	400.47	✓	15		400.47
1R04855 05S	418.55	✓	5		418.55
1R04856 05S	367.16	✓	5		367.16
FOODJAR 15S	425.95	✓	15		425.95
1R04857 05S	0.01	✓	5		0.01
RAT #	1R04857 05S			0.01 ✓	NOT ON STUDY
1R04858 05S	349.54	✓	5		349.54
FOODJAR 15S	535.24	✓	15		535.24
1R04859 05S	334.52	✓	5		334.52
1R04860 05S	564.95	✓	5		564.95
FOODJAR 15S	362.78	✓	15		362.78
1R04861 05S	367.59	✓	5		367.59
1R04862 05S	434.51	✓	5		434.51
FOODJAR 15S	444.70	✓	15		444.7
1R04863 05S	416.53	✓	5		416.53
1R04864 05S	437.19	✓	5		437.19
FOODJAR 15S	398.26	✓	15		398.26

1R04865 06S	389.42	5		389.42	
1R04866 06S	454.08	5		454.08	
FOODJAR 15S	444.91	15		444.91	
1R04867 06S	370.84	5		370.84	
1R04868 06S	368.35	5		368.35	
FOODJAR 15S	431.05	15		431.05	
1R04869 06S	444.42	5		444.42	
1R04870 06S	373.37	5		373.37	
FOODJAR 15S	468.90	15		468.9	
1R04871 06S	483.99	6		483.99	
1R04872 06S	326.11	6		326.11	
FOODJAR 16S	403.56	16		403.56	
1R04873 06S	404.06	6		404.06	
1R04874 06S	561.46	6		561.46	
FOODJAR 16S	431.39	16		431.39	
1R04875 06S	371.06	6		371.06	
1R04876 06S	374.27	6		374.27	
FOODJAR 16S	467.04	16		467.04	
1R04877 06S	386.75	6		386.75	
1R04878 06S	438.07	6		438.07	
FOODJAR 16S	446.42	16		446.42	
1R04879 06S	376.95	6		376.95	
1R04880 06S	413.42	6		413.42	
FOODJAR 16S	424.64	16		424.64	
1R04881 06S	447.79	6		447.79	
1R04882 06S	529.23	6		529.23	
FOODJAR 16S	423.85	16		423.85	
1R04883 06S	452.62	6		452.62	
1R04884 06S	318.27	6		318.27	
FOODJAR 16S	449.81	16		449.81	
1R04885 06S	459.72	6		459.72	
1R04886 06S	512.15	6		512.15	
FOODJAR 16S	408.20	16		408.2	
1R04887 06S	515.88	6		515.88	
1R04888 06S		6		475.08	
FOODJAR 16S	413.99	16		413.99	
1R04889 06S	376.63	6		376.63	
1R04890 06S	463.20	6		463.2	
FOODJAR 16S	403.99	16		403.99	
1R04891 06S		6		423.75	
1R04892 06S	544.78	6		544.78	
FOODJAR 16S	398.13	16		398.13	
1R04893 06S	419.59	6		419.59	
1R04894 06S	379.33	6		379.33	
FOODJAR 16S	447.88	16		447.88	
1R04895 06S	469.45	6		469.45	
1R04896 06S	427.25	6		427.25	
FOODJAR 16S	393.42	16		393.42	
1R04897 06S	413.02	6		413.02	
1R04898 06S	438.56	6		438.56	
FOODJAR 16S	382.62	16		382.62	
1R04899 06S	393.72	6		393.72	
1R04900 06S	302.02	6		302.02	
FOODJAR 16S	446.88	16		446.88	
1R04901 06S	-0.11	6		-0.11	
RAT #	1R04901 06S		-0.11	NOT ON STUDY	
1R04902 06S	417.75	6		417.75	
FOODJAR 16S	532.56	16		532.56	
1R04903 06S	375.73	6		375.73	
1R04904 06S	385.29	6		385.29	
FOODJAR 16S	454.81	16		454.81	
1R04905 06S	352.55	6		352.55	
1R04906 06S	324.30	6		324.3	
FOODJAR 16S	486.58	16		486.58	
1R04907 06S	461.56	6		461.56	
1R04908 06S	243.13	6		243.13	

FOODJAR	16S	479.14	'	16		479.14	
1R04909	06S	432.78	'	6		432.78	
1R04910	06S	399.61	'	6		399.61	
FOODJAR	16S	412.47	'	16		412.47	
1R04911	06S	518.76	'	6		518.76	
1R04912	06S	472.03	'	6		472.03	
FOODJAR	16S	381.46	'	16		381.46	
. J4913	06S	524.16	'	6		524.16	
1R04914	06S	497.16	'	6		497.16	
FOODJAR	16S	374.87	'	16		374.87	
1R04915	06S	470.67	'	6		470.67	
1R04916	06S	510.01	'	6		510.01	
FOODJAR	16S	407.51	'	16		407.51	
1R04917	06S	448.39	'	6		448.39	
1R04918	06S	327.80	'	6		327.8	
FOODJAR	16S	405.97	'	16		405.97	
1R04919	06S	365.87	'	6		365.87	
1R04920	06S	-0.10	'	6		-0.1	
RAT #		1R04920	06S		-0.10 '	NOT ON STUDY	
FOODJAR	16S	526.73	'	16		526.73	
9999999999		99		0			

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 8/26/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 68

1R04576 01S	-0.06 '	1		-0.06
RAT #	1R04576 01S		-0.06 '	NOT ON STUDY
TA	0	0		
1R04577 01S	518.17 '	1		518.17
FOODJAR 11S	476.04 '	11		476.04
1R04578 01S	-0.07 '	1		-0.07
RAT #	1R04578 01S		-0.07 '	NOT ON STUDY
1R04579 01S	482.84 '	1		482.84
FOODJAR 11S	484.84 '	11		484.84
1R04580 01S	-0.03 '	1		-0.03
RAT #	1R04580 01S		-0.03 '	NOT ON STUDY
1R04581 01S	498.78 '	1		498.78
FOODJAR 11S	497.89 '	11		497.89
1R04582 01S	-0.06 '	1		-0.06
RAT #	1R04582 01S		-0.06 '	NOT ON STUDY
1R04583 01S	461.88 '	1		461.88
FOODJAR 11S	505.43 '	11		505.43
1R04584 01S	379.64 '	1		379.64
1R04585 01S	-0.06 '	1		-0.06
RAT #	1R04585 01S		-0.06 '	NOT ON STUDY
FOODJAR 11S	397.24 '	11		397.24
1R04586 01S	408.39 '	1		408.39
1R04587 01S	444.47 '	1		444.47
FOODJAR 11S	399.49 '	11		399.49
1R04588 01S	0.03 '	1		0.03
RAT #	1R04588 01S		0.03 '	NOT ON STUDY
1R04589 01S	0.08 '	1		0.08
RAT #	1R04589 01S		0.08 '	NOT ON STUDY
FOODJAR 11S	-0.04 '	11		-0.04
1R04590 01S	-0.10 '	1		-0.1
RAT #	1R04590 01S		-0.10 '	NOT ON STUDY
1R04591 01S	392.98 '	1		392.98
FOODJAR 11S	543.07 '	11		543.07
1R04592 01S	497.29 '	1		497.29
1R04593 01S	397.27 '	1		397.27
FOODJAR 11S	414.26 '	11		414.26
1R04594 01S	460.69 '	1		460.69
1R04595 01S	388.20 '	1		388.2
FOODJAR 11S	402.91 '	11		402.91
1R04596 01S	422.50 '	1		422.5
1R04597 01S		1		426.44
FOODJAR 11S	397.30 '	11		397.3
1R04598 01S	360.37 '	1		360.37
1R04599 01S	334.91 '	1		334.91
FOODJAR 11S	428.30 '	11		428.3
1R04600 01S	505.62 '	1		505.62
1R04601 01S	0.17 '	1		0.17

FOODJAR 11S	504.64	'	11		504 64	
1R04602 01S	382.76	'	1		382.76	
1R04603 01S	420 45	'	1		420 45	
FOODJAR 11S	401.03	'	11		401.03	
1R04604 01S	449.54	'	1		449.54	
1R04605 01S	370.63	'	1		370.63	
FOODJAR 11S	418.84	'	11		418.84	
1R04606 01S	475.00	'	1		475	
1R04607 01S	0.08	'	1		0.08	
RAT #	1R04607 01S			0.08 '	NOT ON STUDY	
FOODJAR 11S	496.38	'	11		496.38	
1R04608 01S					0.00	NOT ON STUDY
1R04609 01S	411.52	'	1		411.52	
FOODJAR 11S	514.57	'	11		514.57	
1R04610 01S	0.04	'	1		0.04	
RAT #	1R04610 01S			0.04 '	NOT ON STUDY	
1R04611 01S	494.81	'	1		494.81	
FOODJAR 11S	484.53	'	11		484.53	
1R04612 01S	400.98	'	1		400.98	
1R04613 01S	477.22	'	1		477.22	
FOODJAR 11S	398.63	'	11		398.63	
1R04614 01S	429.63	'	1		429.63	
1R04615 01S	435.72	'	1		435.72	
FOODJAR 11S	397.24	'	11		397.24	
1R04616 01S	352.56	'	1		352.56	
1R04617 01S	383.30	'	1		383.3	
FOODJAR 11S	440.27	'	11		440.27	
1R04618 01S	429.24	'	1		429.24	
1R04619 01S	0.03	'	1		0.03	
RAT #	1R04619 01S			0.03 '	NOT ON STUDY	
FOODJAR 11S	@@ 504.65	'	11		504.65	
1R04620 01S	0.01	'	1		0.01	
RAT #	1R04620 01S			0.01 '	NOT ON STUDY	
1R04621 01S	350.96	'	1		350.96	
FOODJAR 11S	502.37	'	11		502.37	
1R04622 01S	0.05	'	1		0.05	
RAT #	1R04622 01S			0.05 '	NOT ON STUDY	
1R04623 01S	428.99	'	1		428.99	
FOODJAR 11S	518.95	'	11		518.95	
1R04624 01S	407.75	'	1		407.75	
1R04625			1		390.95	
FOODJAR			11		382.48	
1R04626 01S	473.57	'	1		473.57	
1R04627 01S	473.32	'	1		473.32	
FOODJAR 11S	343.90	'	11		343.9	
1R04628 01S	456.45	'	1		456.45	
1R04629 01S	0.07	'	1		0.07	
RAT #	1R04629 01S			0.07 '	NOT ON STUDY	
FOODJAR 11S	495.86	'	11		495.86	
1R04630 01S	0.06	'	1		0.06	
RAT #	1R04630 01S			0.06 '	NOT ON STUDY	
1R04631 01S	0.07	'	1		0.07	
RAT #	1R04631 01S			0.07 '	NOT ON STUDY	
FOODJAR 11S	0.02	'	11		0.02	
1R04632 01S	0.03	'	1		0.03	
RAT #	1R04632 01S			0.03 '	NOT ON STUDY	
1R04633 01S	0.04	'	1		0.04	
RAT #	1R04633 01S			0.04 '	NOT ON STUDY	
FOODJAR 11S	0.07	'	11		0.07	
1R04634 01S	341.87	'	1		341.87	
1R04635 01S	432.15	'	1		432.15	
FOODJAR 11S	400.45	'	11		400.45	
1R04636 01S	408.27	'	1		408.27	
1R04637 01S	399.55	'	1		399.55	
FOODJAR 11S	424.31	'	11		424.31	
1R04638 01S	523.05	'	1		523.05	
1R04639 01S	0.02	'	1		0.02	
RAT #	1R04639 01S			0.02 '	NOT ON STUDY	
FOODJAR 11S	496.13	'	11		496.13	
1R04640 01S	0.18	'	1		0.18	
RAT #	1R04640 01S			0.18 '	NOT ON STUDY	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 8/27/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 68

1R04756 04S	375.35 '	4		375.35
1R04757 04S	0.08 '	4		0.08
RAT #	1R04757 04S		0.08 '	NOT ON STUDY
FOODJAR 14S	507.77 '	14		507.77
1R04758 04S	341.77 '	4		341.77
1R04759 04S	344.90 '	4		344.9
FOODJAR 14S	402.78 '	14		402.78
1R04760 04S	0.06 '	4		0.06
RAT #	1R04760 04S		0.06 '	NOT ON STUDY
1R04761 04S	0.05 '	4		0.05
RAT #	1R04761 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	0.06 '	14		0.06
1R04762 04S	295.94 '	4		295.94
1R04763 04S	0.07 '	4		0.07
RAT #	1R04763 04S		0.07 '	NOT ON STUDY
FOODJAR 14S	494.50 '	14		494.5
1R04764 04S	365.37 '	4		365.37
1R04765 04S	372.20 '	4		372.2
FOODJAR 14S	386.56 '	14		386.56
1R04766 04S	283.43 '	4		283.43
1R04767 04S	463.85 '	4		463.85
FOODJAR 14S	413.86 '	14		413.86
1R04768 04S	387.79 '	4		387.79
1R04769 04S	359.39 '	4		359.39
FOODJAR 14S	378.74 '	14		378.74
1R04770 04S	349.44 '	4		349.44
1R04771 04S	357.81 '	4		357.81
FOODJAR 14S	373.19 '	14		373.19
1R04772 04S	272.00 '	4		272
1R04773 04S	307.78 '	4		307.78
FOODJAR 14S	395.25 '	14		395.25
1R04774 04S	416.90 '	4		416.9
1R04775 04S	0.04 '	4		0.04
RAT #	1R04775 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	507.11 '	14		507.11
1R04776 04S	297.15 '	4		297.15
1R04777 04S	443.60 '	4		443.6
FOODJAR 14S	407.30 '	14		407.3
1R04778 04S	360.44 '	4		360.44
1R04779 04S	0.05 '	4		0.05
RAT #	1R04779 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	508.66 '	14		508.66
1R04780 04S	0.03 '	4		0.03
RAT #	1R04780 04S		0.03 '	NOT ON STUDY
`04781 04S	0.04 '	4		0.04
...T #	1R04781 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	0.07 '	14		0.07
1R04782 04S	0.06 '	4		0.06
RAT #	1R04782 04S		0.06 '	NOT ON STUDY
1R04783 04S	0.05 '	4		0.05
RAT #	1R04783 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	0.06 '	14		0.06
1R04784 04S	270.17 '	4		270.17

1R04785 04S	0.04	4		0.04
RAT #	1R04785 04S		0.04	NOT ON STUDY
FOODJAR 14S	524.87	14		524.87
1R04786 04S	404.16	4		404.16
1R04787 04S	0.05	4		0.05
RAT #	1R04787 04S		0.05	NOT ON STUDY
FOODJAR 14S	502.53	14		502.53
1R04788 04S	0.04	4		0.04
RAT #	1R04788 04S		0.04	NOT ON STUDY
1R04789 04S	369.22	4		369.22
FOODJAR 14S	496.58	14		496.58
1R04790 04S	432.50	4		432.5
1R04791 04S	0.04	4		0.04
RAT #	1R04791 04S		0.04	NOT ON STUDY
FOODJAR 14S	500.78	14		500.78
1R04792 04S	337.27	4		337.27
1R04793 04S	0.02	4		0.02
RAT #	1R04793 04S		0.02	NOT ON STUDY
FOODJAR 14S	523.63	14		523.63
1R04794 04S	369.25	4		369.25
1R04795 04S	366.06	4		366.06
FOODJAR 14S	380.91	14		380.91
1R04796 04S	336.63	4		336.63
1R04797 04S	296.63	4		296.63
FOODJAR 14S	408.62	14		408.62
1R04798 04S	326.11	4		326.11
1R04799 04S	295.38	4		295.38
FOODJAR 14S	462.46	14		462.46
1R04800 04S	341.27	4		341.27
1R04801 04S	351.76	4		351.76
FOODJAR 14S	402.16	14		402.16
1R04802 04S	399.84	4		399.84
1R04803 04S	421.47	4		421.47
FOODJAR 14S	369.22	14		369.22
1R04804 04S	310.63	4		310.63
1R04805 04S	338.60	4		338.6
FOODJAR 14S	389.22	14		389.22
1R04806 04S	0.09	4		0.09
RAT #	1R04806 04S		0.09	NOT ON STUDY
1R04807 04S	256.12	4		256.12
FOODJAR 14S	550.55	14		550.55
1R04808 04S	414.91	4		414.91
1R04809 04S	303.22	4		303.22
FOODJAR 14S	400.72	14		400.72
1R04810 04S	373.26	4		373.26
1R04811 04S	417.01	4		417.01
FOODJAR 14S	394.40	14		394.4
1R04812 04S	371.62	4		371.62
1R04813 04S	343.82	4		343.82
FOODJAR 14S	379.97	14		379.97
1R04814 04S	341.62	4		341.62
1R04815 04S	414.78	4		414.78
FOODJAR 14S	363.59	14		363.59
1R04816 04S	-0.03	4		-0.03
RAT #	1R04816 04S		-0.03	NOT ON STUDY
1R04817 04S	576.97	4		576.97
FOODJAR 14S	485.74	14		485.74
1R04818 04S	401.89	4		401.89
1R04819 04S	255.70	4		255.7
FOODJAR 14S	425.71	14		425.71
1R04820 04S	337.13	4		337.13
FOODJAR		14		522.69
1R04821 05S	395.56	5		395.56
1R04822 05S	317.02	5		317.02
FOODJAR 15S	395.95	15		395.95
1R04823 05S	471.45	5		471.45

1R04824 05S	523.09	'	5		523.09
FOODJAR 15S	345.97	'	15		345.97
1R04825 05S	425.91	'	5		425.91
1R04826 05S	324.53	'	5		324.53
FOODJAR 15S	321.95	'	15		321.95
1R04827 05S	356.36	'	5		356.36
1R04828 05S	601.38	'	5		601.38
F]DJAR 15S	367.49	'	15		367.49
1..04829 05S	442.05	'	5		442.05
1R04830 05S	457.22	'	5		457.22
FOODJAR 15S	387.10	'	15		387.1
1R04831 05S	413.19	'	5		413.19
1R04832 05S	482.93	'	5		482.93
FOODJAR 15S	394.75	'	15		394.75
1R04833 05S	432.23	'	5		432.23
1R04834 05S	400.82	'	5		400.82
FOODJAR 15S	390.06	'	15		390.06
1R04835 05S	384.24	'	5		384.24
1R04836 05S	382.45	'	5		382.45
FOODJAR 15S	370.93	'	15		370.93
1R04837 05S	330.94	'	5		330.94
1R04838 05S	451.46	'	5		451.46
FOODJAR 15S	372.91	'	15		372.91
1R04839 05S	421.62	'	5		421.62
1R04840 05S	484.30	'	5		484.3
FOODJAR 15S	362.87	'	15		362.87
1R04841 05S	366.32	'	5		366.32
1R04842 05S	453.45	'	5		453.45
FOODJAR 15S	383.22	'	15		383.22
1R04843 05S	398.29	'	5		398.29
1R04844 05S	334.27	'	5		334.27
FOODJAR 15S	383.27	'	15		383.27
1R04845 05S	459.27	'	5		459.27
1R04846 05S	546.16	'	5		546.16
FOODJAR 15S	355.27	'	15		355.27
1R04847 05S	407.37	'	5		407.37
1R04848 05S	0.02	'	5		0.02
RAT #	1R04848 05S			0.02 '	NOT ON STUDY
FOODJAR 15S	358.68	'	15		358.68
1R04849 05S	445.04	'	5		445.04
1R04850 05S	384.16	'	5		384.16
FOODJAR 15S	363.22	'	15		363.22
1R04851 05S	440.88	'	5		440.88
1R04852 05S	511.73	'	5		511.73
FOODJAR 15S	340.86	'	15		340.86
1R04853 05S	438.63	'	5		438.63
1R04854 05S	348.59	'	5		348.59
FOODJAR 15S	386.63	'	15		386.63
1R04855 05S	437.73	'	5		437.73
1R04856 05S	376.87	'	5		376.87
FOODJAR 15S	383.47	'	15		383.47
1R04857 05S	-0.06	'	5		-0.06
RAT #	1R04857 05S			-0.06 '	NOT ON STUDY
1R04858 05S	342.12	'	5		342.12
FOODJAR 15S	530.79	'	15		530.79
1R04859 05S	339.12	'	5		339.12
]04860 05S	591.10	'	5		591.1
, JODJAR 15S	328.59	'	15		328.59
1R04861 05S	364.49	'	5		364.49
1R04862 05S	439.77	'	5		439.77
FOODJAR 15S	423.24	'	15		423.24
1R04863 05S	432.98	'	5		432.98
1R04864 05S	437.55	'	5		437.55
FOODJAR 15S	347.58	'	15		347.58
1R04865 05S	406.39	'	5		406.39

1R04866 06S	464.81	5		464.81
FOODJAR 15S	370.31	15		370.31
1R04867 06S	381.87	5		381.87
1R04868 06S	382.61	5		382.61
FOODJAR 15S	375.24	15		375.24
1R04869 06S	463.00	5		463
1R04870 06S	384.01	5		384.01
FOODJAR 15S	338.89	15		338.89
1R04871 06S	499.99	6		499.99
1R04872 06S	332.54	6		332.54
FOODJAR 16S	390.11	16		390.11
1R04873 06S	415.19	6		415.19
1R04874 06S	581.89	6		581.89
FOODJAR 16S	378.99	16		378.99
1R04875 06S	380.79	6		380.79
1R04876 06S	402.04	6		402.04
FOODJAR 16S	383.23	16		383.23
1R04877 06S	404.54	6		404.54
1R04878 06S	440.25	6		440.25
FOODJAR 16S	370.69	16		370.69
1R04879 06S	391.04	6		391.04
1R04880 06S	420.47	6		420.47
FOODJAR 16S	370.11	16		370.11
1R04881 06S	442.75	6		442.75
1R04882 06S	546.89	6		546.89
FOODJAR 16S	388.50	16		388.5
1R04883 06S	469.19	6		469.19
1R04884 06S	326.09	6		326.09
FOODJAR 16S	394.45	16		394.45
1R04885 06S	468.37	6		468.37
1R04886 06S	519.90	6		519.9
FOODJAR 16S	391.50	16		391.5
1R04887 06S	517.83	6		517.83
1R04888 06S	466.02	6		466.02
FOODJAR 16S	395.27	16		395.27
1R04889 06S	380.58	6		380.58
1R04890 06S	467.88	6		467.88
FOODJAR 16S	352.09	16		352.09
1R04891 06S	442.14	6		442.14
1R04892 06S	560.79	6		560.79
FOODJAR 16S	353.58	16		353.58
1R04893 06S	426.42	6		426.42
1R04894 06S	392.23	6		392.23
FOODJAR 16S	393.47	16		393.47
1R04895 06S	457.24	6		457.24
1R04896 06S	398.79	6		398.79
FOODJAR 16S	406.31	16		406.31
1R04897 06S	411.95	6		411.95
1R04898 06S	436.44	6		436.44
FOODJAR 16S	385.47	16		385.47
1R04899 06S	395.41	6		395.41
1R04900 06S		6		306.48
FOODJAR 16S	399.11	16		399.11
1R04901 06S	-0.11	6		-0.11
RAT #	1R04901 06S		-0.11	NOT ON STUDY
1R04902 06S	423.14	6		423.14
FOODJAR 16S	522.32	16		522.32
1R04903 06S	379.44	6		379.44
1R04904 06S	397.35	6		397.35
FOODJAR 16S	398.84	16		398.84
1R04905 06S	354.53	6		354.53
1R04906 06S	304.80	6		304.8
FOODJAR 16S	446.03	16		446.03
1R04907 06S	461.47	6		461.47
1R04908 06S	-0.09	6		-0.09
RAT #	1R04908 06S		-0.09	NOT ON STUDY

FOODJAR 16S	499.33	/	16		499.33
1R04909 06S	441.33	/	6		441.33
1R04910 06S	402.44	/	6		402.44
FOODJAR 16S	374.66	/	16		374.66
1R04911 06S	503.73	/	6		503.73
1R04912 06S	476.76	/	6		476.76
F OODJAR 16S	384.27	/	16		384.27
1.04913 06S	528.21	/	6		528.21
1R04914 06S	511.62	/	6		511.62
FOODJAR 16S	317.46	/	16		317.46
1R04915 06S	478.64	/	6		478.64
1R04916 06S	504.44	/	6		504.44
FOODJAR 16S	372.00	/	16		372
1R04917 06S	450.94	/	6		450.94
1R04918 06S	336.15	/	6		336.15
FOODJAR 16S	358.92	/	16		358.92
1R04919 06S	371.55	/	6		371.55
1R04920 06S	-0.14	/	6		-0.14
RAT #	1R04920 06S			-0.14 /	NOT ON STUDY
FOODJAR 16S	515.12	/	16		515.12
9999999999	99		0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FL-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 9/9/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 70

1R04576 01S	-0.00	1		0	
RAT #	1R04576 01S		-0.00	NOT ON STUDY	
1R04577 01S	519.54	1		519.54	
TA	0	0			
FOODJAR 11S	473.94	11		473.94	
1R04578 01S	-0.05	1		-0.05	
RAT #	1R04578 01S		-0.05	NOT ON STUDY	
1R04579 01S	496.19	1		496.19	
FOODJAR 11S	482.66	11		482.66	
1R04580 01S	-0.15	1		-0.15	
RAT #	1R04580 01S		-0.15	NOT ON STUDY	
1R04581 01S	491.57	1		491.57	
TA	0	0			
FOODJAR 11S	516.09	11		516.09	
1R04582 01S	0.03	1		0.03	
RAT #	1R04582 01S		0.03	NOT ON STUDY	
1R04583 01S	460.77	1		460.77	
FOODJAR 11S	509.82	11		509.82	
1R04584 01S	389.82	1		389.82	
1R04585 01S		1		0.00	NOT ON STUDY
FOODJAR 11S	396.89	11		396.89	
1R04586 01S	400.55	1		400.55	
1R04587 01S	453.25	1		453.25	
FOODJAR 11S	383.90	11		383.9	
1R04588 01S	0.07	1		0.07	
RAT #	1R04588 01S		0.07	NOT ON STUDY	
1R04589 01S	0.08	1		0.08	
RAT #	1R04589 01S		0.08	NOT ON STUDY	
FOODJAR 11S	0.03	11		0.03	
1R04590 01S	0.05	1		0.05	
RAT #	1R04590 01S		0.05	NOT ON STUDY	
1R04591 01S	403.41	1		403.41	
FOODJAR 11S	513.99	11		513.99	
1R04592 01S	493.63	1		493.63	
1R04593 01S	386.37	1		386.37	
FOODJAR 11S	403.80	11		403.8	
1R04594 01S	461.70	1		461.7	
1R04595 01S	371.88	1		371.88	
FOODJAR 11S	375.80	11		375.8	
1R04596 01S	397.99	1		397.99	
1R04597 01S	439.93	1		439.93	
FOODJAR 11S	400.45	11		400.45	
04598 01S	360.66	1		360.66	
1R04599 01S	342.13	1		342.13	
FOODJAR 11S	411.99	11		411.99	
1R04600 01S	511.63	1		511.63	
1R04601 01S	-0.04	1		-0.04	
RAT #	1R04601 01S		-0.04	NOT ON STUDY	
FOODJAR 11S	494.98	11		494.98	
1R04602 01S	386.56	1		386.56	

1R04603 01S	421.35	'	1		421.35	
FOODJAR 11S	411.65	'	11		411.65	
1R04604 01S	454.05	'	1		454.05	
1R04605 01S	379.94	'	1		379.94	
FOODJAR 11S	383.22	'	11		383.22	
1R04606 01S	515.43	'	1		515.43	
1R04607 01S	-0.02	'	1		-0.02	
RAT #	1R04607 01S			-0.02 '	NOT ON STUDY	
FOODJAR 11S	490.50	'	11		490.5	
1R04608 01S	-0.05	'	1		-0.05	
RAT #	1R04608 01S			-0.05 '	NOT ON STUDY	
1R04609 01S	417.13	'	1		417.13	
FOODJAR 11S	532.04	'	11		532.04	
1R04610 01S	-0.08	'	1		-0.08	
RAT #	1R04610 01S			-0.08 '	NOT ON STUDY	
1R04611 01S	464.36	'	1		464.36	
FOODJAR 11S	533.19	'	11		533.19	
1R04612 01S	410.33	'	1		410.33	
1R04613 01S	487.85	'	1		487.85	
FOODJAR 11S	362.41	'	11		362.41	
1R04614 01S			1		438.65	
1R04615			1		440.27	
FOODJAR 11S	390.46	'	11		390.46	
1R04616 01S	355.63	'	1		355.63	
1R04617 01S	388.81	'	1		388.81	
FOODJAR 11S	416.95	'	11		416.95	
1R04618 01S	433.64	'	1		433.64	
1R04619 01S	0.10	'	1		0.1	
RAT #	1R04619 01S			0.10 '	NOT ON STUDY	
FOODJAR 11S	513.15	'	11		513.15	
1R04620 01S	-0.02	'	1		-0.02	
RAT #	1R04620 01S			-0.02 '	NOT ON STUDY	
1R04621 01S	361.12	'	1		361.12	
FOODJAR 11S	486.87	'	11		486.87	
1R04622 01S	-0.04	'	1		-0.04	
RAT #	1R04622 01S			-0.04 '	NOT ON STUDY	
1R04623 01S	437.37	'	1		437.37	
FOODJAR 11S	499.66	'	11		499.66	
1R04624 01S	410.87	'	1		410.87	
1R04625 01S	403.92	'	1		403.92	
FOODJAR 11S	356.60	'	11		356.6	
1R04626 01S	470.22	'	1		470.22	
1R04627 01S	481.57	'	1		481.57	
FOODJAR 11S	340.30	'	11		340.3	
1R04628 01S	459.94	'	1		459.94	
1R04629 01S	-0.03	'	1		-0.03	
RAT #	1R04629 01S			-0.03 '	NOT ON STUDY	
FOODJAR 11S	493.36	'	11		493.36	
1R04630 01S	-0.05	'	1		-0.05	
RAT #	1R04630 01S			-0.05 '	NOT ON STUDY	
1R04631 01S	-0.03	'	1		-0.03	
RAT #	1R04631 01S			-0.03 '	NOT ON STUDY	
FOODJAR 11S	-0.07	'	11		-0.07	
1R04632 01S	-0.04	'	1		-0.04	
RAT #	1R04632 01S			-0.04 '	NOT ON STUDY	
1R04633 01S	-0.02	'	1		-0.02	
RAT #	1R04633 01S			-0.02 '	NOT ON STUDY	
FOODJAR 11S	-0.03	'	11		-0.03	
1R04634 01S	353.20	'	1		353.2	
1 4635 01S	442.45	'	1		442.45	
FOODJAR 11S	379.71	'	11		379.71	
1R04636 01S	410.49	'	1		410.49	
1R04637 01S	401.24	'	1		401.24	
FOODJAR 11S	409.32	'	11		409.32	
1R04638 01S	544.18	'	1		544.18	
1R04639 01S	0.00	'	1		0	
RAT #	1R04639 01S			0.00 '	NOT ON STUDY	
FOODJAR 11S	492.01	'	11		492.01	
1R04640 01S	-0.02	'	1		-0.02	
RAT #	1R04640 01S			-0.02 '	NOT ON STUDY	

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 9/10/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 70

1R04756 04S		4		377.68
1R04757 04S	-0.00 '	4		0
RAT #	1R04757 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	517.08 '	14		517.08
1R04758 04S	369.91 '	4		369.91
1R04759 04S	361.35 '	4		361.35
FOODJAR 14S	350.85 '	14		350.85
1R04760 04S	0.06 '	4		0.06
RAT #	1R04760 04S		0.06 '	NOT ON STUDY
1R04761 04S	0.00 '	4		0
RAT #	1R04761 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	-0.03 '	14		-0.03
1R04762 04S	302.81 '	4		302.81
1R04763 04S	0.01 '	4		0.01
RAT #	1R04763 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	501.18 '	14		501.18
1R04764 04S	379.49 '	4		379.49
1R04765 04S	376.61 '	4		376.61
FOODJAR 14S	382.87 '	14		382.87
1R04766 04S		4		285.99
1R04767 04S	465.85 '	4		465.85
FOODJAR 14S	407.16 '	14		407.16
1R04768 04S	399.25 '	4		399.25
1R04769 04S	361.19 '	4		361.19
FOODJAR 14S	375.98 '	14		375.98
1R04770 04S	351.50 '	4		351.5
1R04771 04S	373.81 '	4		373.81
FOODJAR 14S	392.71 '	14		392.71
1R04772 04S	277.26 '	4		277.26
1R04773 04S	302.75 '	4		302.75
FOODJAR 14S	411.61 '	14		411.61
1R04774 04S	428.60 '	4		428.6
1R04775 04S	0.10 '	4		0.1
RAT #	1R04775 04S		0.10 '	NOT ON STUDY
FOODJAR 14S	497.86 '	14		497.86
1R04776 04S	293.56 '	4		293.56
1R04777 04S	462.12 '	4		462.12
FOODJAR 14S	401.49 '	14		401.49
1R04778 04S	354.60 '	4		354.6
1R04779 04S	0.04 '	4		0.04
' T #	1R04779 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	517.82 '	14		517.82
1R04780 04S	0.08 '	4		0.08
RAT #	1R04780 04S		0.08 '	NOT ON STUDY
1R04781 04S	0.06 '	4		0.06
RAT #	1R04781 04S		0.06 '	NOT ON STUDY
FOODJAR 14S	0.07 '	14		0.07
1R04782 04S	0.05 '	4		0.05
RAT #	1R04782 04S		0.05 '	NOT ON STUDY

1R04783 04S	0.05 '	4		0.05
RAT #	1R04783 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	0.06 '	14		0.06
1R04784 04S	266.37 '	4		266.37
1R04785 04S	0.04 '	4		0.04
RAT #	1R04785 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	533.42 '	14		533.42
1R04786 04S	409.82 '	4		409.82
1R04787 04S	0.03 '	4		0.03
RAT #	1R04787 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	503.93 '	14		503.93
1R04788 04S	0.07 '	4		0.07
RAT #	1R04788 04S		0.07 '	NOT ON STUDY
1R04789 04S	377.28 '	4		377.28
FOODJAR 14S	492.81 '	14		492.81
1R04790 04S	426.98 '	4		426.98
1R04791 04S	0.03 '	4		0.03
RAT #	1R04791 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	507.10 '	14		507.1
1R04792 04S	330.14 '	4		330.14
1R04793 04S	0.12 '	4		0.12
RAT #	1R04793 04S		0.12 '	NOT ON STUDY
FOODJAR 14S	526.41 '	14		526.41
1R04794 04S	368.99 '	4		368.99
1R04795 04S	358.57 '	4		358.57
FOODJAR 14S	386.27 '	14		386.27
1R04796 04S	327.87 '	4		327.87
1R04797 04S	298.58 '	4		298.58
FOODJAR 14S	416.81 '	14		416.81
1R04798 04S	320.01 '	4		320.01
1R04799 04S	0.08 '	4		0.08
RAT #	1R04799 04S		0.08 '	NOT ON STUDY
FOODJAR 14S	516.28 '	14		516.28
1R04800 04S	334.21 '	4		334.21
1R04801 04S	354.49 '	4		354.49
FOODJAR 14S	414.53 '	14		414.53
1R04802 04S	409.96 '	4		409.96
1R04803 04S	423.80 '	4		423.8
FOODJAR 14S	368.38 '	14		368.38
1R04804 04S	299.19 '	4		299.19
1R04805 04S	335.79 '	4		335.79
FOODJAR		14		402.96
1R04806 04S	0.02 '	4		0.02
RAT #	1R04806 04S		0.02 '	NOT ON STUDY
1R04807 04S	263.66 '	4		263.66
FOODJAR 14S	524.55 '	14		524.55
1R04808 04S	413.00 '	4		413
1R04809 04S	295.16 '	4		295.16
FOODJAR 14S	399.61 '	14		399.61
1R04810 04S	368.75 '	4		368.75
1R04811 04S	417.11 '	4		417.11
FOODJAR 14S	387.79 '	14		387.79
1R04812 04S	366.42 '	4		366.42
1R04813 04S	343.91 '	4		343.91
FOODJAR 14S	390.54 '	14		390.54
1R04814 04S	344.32 '	4		344.32
1R04815 04S	399.77 '	4		399.77
FOODJAR 14S	386.39 '	14		386.39
1R04816 04S	0.02 '	4		0.02
RAT #	1R04816 04S		0.02 '	NOT ON STUDY
1R04817 04S	585.54 '	4		585.54
FOODJAR 14S	490.80 '	14		490.8
1R04818 04S	405.12 '	4		405.12
1R04819 04S	261.97 '	4		261.97

FOODJAR 14S	413.21 ✓	14		413.21
1R04820 04S	326.19 ✓	4		326.19
FOODJAR		14		416.24
1R04821 05S	397.13 ✓	5		397.13
1R04822 05S	311.24 ✓	5		311.24
FOODJAR 15S	398.76 ✓	15		398.76
1R04823 05S	479.73 ✓	5		479.73
1R04824 05S	527.23 ✓	5		527.23
FOODJAR 15S	356.90 ✓	15		356.9
1R04825 05S	422.58 ✓	5		422.58
1R04826 05S	316.71 ✓	5		316.71
FOODJAR 15S	395.31 ✓	15		395.31
1R04827 05S	354.03 ✓	5		354.03
1R04828 05S	604.39 ✓	5		604.39
FOODJAR 15S	354.03 ✓	15		354.03
1R04829 05S	444.57 ✓	5		444.57
1R04830 05S	453.97 ✓	5		453.97
FOODJAR 15S	375.27 ✓	15		375.27
1R04831 05S	420.19 ✓	5		420.19
1R04832 05S	485.42 ✓	5		485.42
FOODJAR 15S	353.14 ✓	15		353.14
1R04833 05S	449.62 ✓	5		449.62
1R04834 05S	399.71 ✓	5		399.71
FOODJAR 15S	371.07 ✓	15		371.07
1R04835 05S	379.36 ✓	5		379.36
1R04836 05S	381.35 ✓	5		381.35
FOODJAR 15S	340.93 ✓	15		340.93
1R04837 05S	333.74 ✓	5		333.74
1R04838 05S	462.38 ✓	5		462.38
FOODJAR 15S	337.34 ✓	15		337.34
1R04839 05S	429.64 ✓	5		429.64
1R04840 05S	493.63 ✓	5		493.63
FOODJAR 15S	342.37 ✓	15		342.37
1R04841 05S	366.09 ✓	5		366.09
1R04842 05S	461.94 ✓	5		461.94
FOODJAR 15S	365.81 ✓	15		365.81
1R04843 05S	404.02 ✓	5		404.02
1R04844 05S	334.02 ✓	5		334.02
FOODJAR 15S	377.39 ✓	15		377.39
1R04845 05S	464.81 ✓	5		464.81
1R04846 05S	542.97 ✓	5		542.97
FOODJAR 15S	329.43 ✓	15		329.43
1R04847 05S	337.49 ✓	5		337.49
1R04848 05S	0.02 ✓	5		0.02
RAT #	1R04848 05S		0.02 ✓	NOT ON STUDY
FOODJAR 15S	450.35 ✓	15		450.35
1R04849 05S	442.77 ✓	5		442.77
1R04850 05S	382.58 ✓	5		382.58
FOODJAR 15S	356.69 ✓	15		356.69
1R04851 05S	448.10 ✓	5		448.1
1R04852 05S	523.33 ✓	5		523.33
FOODJAR 15S	325.01 ✓	15		325.01
1R04853 05S	434.15 ✓	5		434.15
1R04854 05S	342.40 ✓	5		342.4
FOODJAR 15S	388.42 ✓	15		388.42
1R04855 05S	441.13 ✓	5		441.13
1R04856 05S	380.37 ✓	5		380.37
FOODJAR 15S	358.89 ✓	15		358.89
34857 05S	0.01 ✓	5		0.01
RAT #	1R04857 05S		0.01 ✓	NOT ON STUDY
1R04858 05S	355.10 ✓	5		355.1
FOODJAR 15S	513.86 ✓	15		513.86
1R04859 05S	323.85 ✓	5		323.85
1R04860 05S	618.11 ✓	5		618.11
FOODJAR 15S	316.01 ✓	15		316.01
1R04861 05S	357.75 ✓	5		357.75
1R04862 05S	449.65 ✓	5		449.65

FOODJAR 15S	414.08	15		414.08
1R04863 05S	436.27	5		436.27
1R04864 05S	433.83	5		433.83
FOODJAR 15S	348.12	15		348.12
1R04865 05S	409.56	5		409.56
1R04866 05S	471.56	5		471.56
FOODJAR 15S	351.52	15		351.52
1R04867 05S	378.70	5		378.7
1R04868 05S	377.70	5		377.7
FOODJAR 15S	376.71	15		376.71
1R04869 05S	469.47	5		469.47
1R04870 05S	395.30	5		395.3
FOODJAR 15S	355.01	15		355.01
1R04871 06S	500.27	6		500.27
1R04872 06S	330.82	6		330.82
FOODJAR 16S	369.18	16		369.18
1R04873 06S	416.24	6		416.24
1R04874 06S	595.20	6		595.2
FOODJAR 16S	370.36	16		370.36
1R04875 06S	388.89	6		388.89
1R04876 06S	395.45	6		395.45
FOODJAR 16S	387.97	16		387.97
1R04877 06S	432.96	6		432.96
1R04878 06S	444.11	6		444.11
FOODJAR 16S	331.92	16		331.92
1R04879 06S	392.88	6		392.88
1R04880 06S	419.64	6		419.64
FOODJAR 16S	360.81	16		360.81
1R04881 06S	469.96	6		469.96
1R04882 06S	537.77	6		537.77
FOODJAR 16S	356.57	16		356.57
1R04883 06S	482.16	6		482.16
1R04884 06S	331.82	6		331.82
FOODJAR 16S	372.90	16		372.9
1R04885 06S	470.68	6		470.68
1R04886 06S	512.31	6		512.31
FOODJAR 16S	369.85	16		369.85
1R04887 06S	516.01	6		516.01
1R04888 06S	479.68	6		479.68
FOODJAR 16S	344.01	16		344.01
1R04889 06S	387.94	6		387.94
1R04890 06S	471.91	6		471.91
FOODJAR 16S	355.05	16		355.05
1R04891 06S	451.59	6		451.59
1R04892 06S	562.98	6		562.98
FOODJAR 16S	352.97	16		352.97
1R04893 06S	433.82	6		433.82
1R04894 06S	390.82	6		390.82
FOODJAR 16S	403.49	16		403.49
1R04895 06S	463.94	6		463.94
1R04896 06S	386.03	6		386.03
FOODJAR 16S	386.21	16		386.21
1R04897 06S	431.76	6		431.76
1R04898 06S	448.85	6		448.85
FOODJAR 16S	358.20	16		358.2
1R04899 06S	388.94	6		388.94
1R04900 06S	305.19	6		305.19
FOODJAR 16S	404.85	16		404.85
1R04901 06S	-0.01	6		-0.01
RAT #	1R04901 06S		-0.01	NOT ON STUDY
1R04902 06S	436.73	6		436.73
FOODJAR 16S	506.03	16		506.03
1R04903 06S	384.52	6		384.52
1R04904 06S	411.91	6		411.91
FOODJAR 16S	379.75	16		379.75

1R04905 06S	352.50	'	6		352.5
1R04906 06S	317.38	'	6		317.38
FOODJAR 16S	426.34	'	16		426.34
1R04907 06S			6		467.03
1R04908 06S	-0.03	'	6		-0.03
RAT #	1R04908 06S			-0.03 '	NOT ON STUDY
FOODJAR 16S	482.74	'	16		482.74
')4909 06S	448.18	'	6		448.18
1R04910 06S	411.88	'	6		411.88
FOODJAR 16S	346.45	'	16		346.45
1R04911 06S	519.39	'	6		519.39
1R04912 06S	491.54	'	6		491.54
FOODJAR 16S	362.08	'	16		362.08
1R04913 06S	530.76	'	6		530.76
1R04914 06S	511.79	'	6		511.79
FOODJAR 16S	309.57	'	16		309.57
1R04915 06S	484.65	'	6		484.65
1R04916 06S	508.01	'	6		508.01
FOODJAR 16S	382.89	'	16		382.89
1R04917 06S	464.66	'	6		464.66
1R04918 06S	342.58	'	6		342.58
FOODJAR 16S	362.72	'	16		362.72
1R04919 06S	382.69	'	6		382.69
1R04920 06S	-0.06	'	6		-0.06
RAT #	1R04920 06S			-0.06 '	NOT ON STUDY
FOODJAR 16S	512.02	'	16		512.02
9999999999	99		0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LJS&SW
TODAY'S DATE:S 9/23/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 72

1R04576 01S	-0.03 '	1		-0.03
RAT #	1R04576 01S		-0.03 '	NOT ON STUDY
1R04577 01S		1		541.60
FOODJAR 11S	474.62 '	11		474.62
1R04578 01S		1		0.00 NOT ON STUDY
1R04579 01S	495.84 '	1		495.84
FOODJAR 11S	486.98 '	11		486.98
1R04580 01S	-0.11 '	1		-0.11
RAT #	1R04580 01S		-0.11 '	NOT ON STUDY
TA	0	0		
1R04581 01S	494.71 '	1		494.71
FOODJAR 11S	505.95 '	11		505.95
1R04582 01S	0.02 '	1		0.02
RAT #	1R04582 01S		0.02 '	NOT ON STUDY
1R04583 01S	477.17 '	1		477.17
FOODJAR 11S	507.98 '	11		507.98
1R04584 01S	341.68 '	1		341.68
1R04585 01S	0.92 '	1		0.92
RAT #	1R04585 01S		0.92 '	NOT ON STUDY
FOODJAR 11S	502.52 '	11		502.52
TA	0	0		
1R04586 01S	406.54 '	1		406.54
1R04587 01S	470.40 '	1		470.4
FOODJAR 11S	382.21 '	11		382.21
TA	0	0		
1R04588 01S	0.00 '	1		0
RAT #	1R04588 01S		0.00 '	NOT ON STUDY
1R04589 01S	-0.02 '	1		-0.02
RAT #	1R04589 01S		-0.02 '	NOT ON STUDY
FOODJAR 11S	0.02 '	11		0.02
1R04590 01S	-0.02 '	1		-0.02
RAT #	1R04590 01S		-0.02 '	NOT ON STUDY
1R04591 01S	415.03 '	1		415.03
FOODJAR 11S	513.99 '	11		513.99
1R04592 01S	502.23 '	1		502.23
1R04593 01S	410.00 '	1		410
FOODJAR 11S	384.19 '	11		384.19
TA	0	0		
1R04594 01S	462.81 '	1		462.81
1R04595 01S	393.83 '	1		393.83
FOODJAR 11S	351.27 '	11		351.27
[illegible]04596 01S	360.41 '	1		360.41
[illegible]04597 01S	437.05 '	1		437.05
FOODJAR 11S	411.32 '	11		411.32
1R04598 01S	365.02 '	1		365.02
1R04599 01S	350.86 '	1		350.86
FOODJAR 11S	396.18 '	11		396.18
1R04600 01S	503.71 '	1		503.71

1R04601 01S	=0.01 '	1		0
RAT #	1R04601 01S		=0.01 '	NOT ON STUDY
FOODJAR 11S	504.20 '	11		504.2
1R04602 01S	398.76 '	1		398.76
1R04603 01S	425.97 '	1		425.97
FOODJAR 11S	401.98 '	11		401.98
1R04604 01S	460.55 '	1		460.55
TH	0	0		
1R04605 01S	367.77 '	1		367.77
OODJAR 11S	389.71 '	11		389.71
1R04606 01S	507.63 '	1		507.63
1R04607 01S	-0.03 '	1		-0.03
RAT #	1R04607 01S		-0.03 '	NOT ON STUDY
FOODJAR 11S	497.44 '	11		497.44
1R04608 01S	0.01 '	1		0.01
RAT #	1R04608 01S		0.01 '	NOT ON STUDY
1R04609 01S	427.23 '	1		427.23
FOODJAR 11S	501.02 '	11		501.02
1R04610 01S	-0.02 '	1		-0.02
RAT #	1R04610 01S		-0.02 '	NOT ON STUDY
1R04611 01S	472.79 '	1		472.79
FOODJAR 11S	502.99 '	11		502.99
1R04613 01S	413.04 '	1		413.04
1R04613 01S	486.34 '	1		486.34
FOODJAR 11S		11		390.39
1R04614		1		442.03
1R04615 01S	440.07 '	1		440.07
FOODJAR 11S	394.12 '	11		394.12
1R04616 01S	@ 355.20 '	1		355.2
1R04617 01S	388.35 '	1		388.35
FOODJAR 11S	419.19 '	11		419.19
1R04618 01S	456.27 '	1		456.27
1R04619 01S	-0.09 '	1		-0.09
RAT #	1R04619 01S		-0.09 '	NOT ON STUDY
FOODJAR 11S	509.59 '	11		509.59
1R04620 01S	-0.09 '	1		-0.09
RAT #	1R04620 01S		-0.09 '	NOT ON STUDY
1R04621 01S	364.41 '	1		364.41
FOODJAR 11S	499.32 '	11		499.32
1R04622 01S	-0.07 '	1		-0.07
RAT #	1R04622 01S		-0.07 '	NOT ON STUDY
1R04623 01S	428.08 '	1		428.08
FOODJAR 11S	496.00 '	11		496
1R04624 01S	413.51 '	1		413.51
1R04625 01S	387.43 '	1		387.43
FOODJAR 11S	376.09 '	11		376.09
1R04626 01S	481.86 '	1		481.86
1R04627 01S	483.01 '	1		483.01
FOODJAR 11S	364.58 '	11		364.58
1R04628 01S	475.09 '	1		475.09
1R04629 01S	0.09 '	1		0.09
RAT #	1R04629 01S		0.09 '	NOT ON STUDY
FOODJAR 11S	496.29 '	11		496.29
1R04630 01S	0.13 '	1		0.13
RAT #	1R04630 01S		0.13 '	NOT ON STUDY
1R04631 01S	0.02 '	1		0.02
RAT #	1R04631 01S		0.02 '	NOT ON STUDY
FOODJAR 11S	0.08 '	11		0.08
1R04632 01S	0.02 '	1		0.02
RAT #	1R04632 01S		0.02 '	NOT ON STUDY
1R04633 01S	0.01 '	1		0.01
RAT #	1R04633 01S		0.01 '	NOT ON STUDY

FOODJAR 11S	-0.02	'	11		-0.02
1R04634 01S	350.81	'	1		350.81
1R04635 01S	449.83	'	1		449.83
FOODJAR 11S	370.88	'	11		370.88
1R04636 01S	423.14	'	1		423.14
1R04637 01S	415.15	'	1		415.15
FOODJAR 11S	409.93	'	11		409.93
1R04638 01S	571.18	'	1		571.18
1R04639 01S	0.03	'	1		0.03
RAT #	1R04639 01S			0.03 '	NOT ON STUDY
FOODJAR 11S	482.23	'	11		482.23
1R04640 01S	-0.01	'	1		-0.01
RAT #	1R04640 01S			-0.01 '	NOT ON STUDY

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LJS&SW
TODAY'S DATE:S 9/24/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 72

1R04756 04S	380.06	4		380.06
1R04757 04S	0.17	4		0.17
RAT #	1R04757 04S		0.17	NOT ON STUDY
FOODJAR 14S	516.12	14		516.12
1R04758 04S	381.53	4		381.53
1R04759 04S	358.48	4		358.48
FOODJAR 14S	351.28	14		351.28
1R04760 04S	-0.57	4		-0.57
RAT #	1R04760 04S		-0.57	NOT ON STUDY
1R04761 04S	0.02	4		0.02
RAT #	1R04761 04S		0.02	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R04762 04S	304.00	4		304
1R04763 04S		4		0
RAT #	1R04763 04S			NOT ON STUDY
FOODJAR 14S	507.16	14		507.16
1R04764 04S	391.03	4		391.03
1R04765 04S	392.68	4		392.68
FOODJAR 14S	361.39	14		361.39
1R04766 04S	280.73	4		280.73
1R04767 04S	465.64	4		465.64
FOODJAR 14S	396.08	14		396.08
1R04768 04S	403.72	4		403.72
1R04769 04S		4		366.05
FOODJAR 14S	375.55	14		375.55
1R04770 04S	353.35	4		353.35
1R04771 04S	372.65	4		372.65
FOODJAR 14S	377.53	14		377.53
1R04772 04S	281.33	4		281.33
1R04773 04S	295.11	4		295.11
FOODJAR 14S	404.51	14		404.51
1R04774 04S	436.98	4		436.98
1R04775 04S	0.14	4		0.14
RAT #	1R04775 04S		0.14	NOT ON STUDY
FOODJAR 14S	503.84	14		503.84
1R04776 04S	288.60	4		288.6
1R04777 04S	460.45	4		460.45
FOODJAR 14S	381.10	14		381.1
1R04778 04S	361.77	4		361.77
1R04779 04S	0.03	4		0.03
RAT #	1R04779 04S	@@	0.03	NOT ON STUDY
FOODJAR 14S	502.42	14		502.42
1R04780 04S	0.09	4		0.09
RAT #	1R04780 04S		0.09	NOT ON STUDY
1R04781 04S	0.10	4		0.1

RAT #	1R04781 04S		0.10 '	NOT ON STUDY
FOODJAR 14S	0.13 '	14		0.13
1R04782 04S	0.08 '	4		0.08
RAT #	1R04782 04S		0.08 '	NOT ON STUDY
1R04783 04S	0.07 '	4		0.07
RAT #	1R04783 04S		0.07 '	NOT ON STUDY
FOODJAR 14S	0.04 '	14		0.04
. 04784 04S	269.99 '	4		269.99
1R04785 04S	-0.05 '	4		-0.05
RAT #	1R04785 04S		-0.05 '	NOT ON STUDY
FOODJAR 14S	519.34 '	14		519.34
1R04786 04S	414.70 '	4		414.7
1R04787 04S	-0.07 '	4		-0.07
RAT #	1R04787 04S		-0.07 '	NOT ON STUDY
FOODJAR 14S	501.78 '	14		501.78
1R04788 04S	0.00 '	4		0
RAT #	1R04788 04S		0.00 '	NOT ON STUDY
1R04789		4		382.28
FOODJAR		14		491.70
1R04790		4		402.7
1R04791		4		0.00 NOT ON STUDY
FOODJAR 14S	491.44 '	14		491.44
1R04792 04S	338.94 '	4		338.94
1R04793 04S	-0.02 '	4		-0.02
RAT #	1R04793 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	518.02 '	14		518.02
1R04794 04S	377.79 '	4		377.79
1R04795 04S	366.39 '	4		366.39
FOODJAR 14S	377.47 '	14		377.47
1R04796 04S	344.37 '	4		344.37
1R04797 04S	311.75 '	4		311.75
FOODJAR 14S	391.49 '	14		391.49
1R04798 04S		4		331.50
1R04799 04S	0.03 '	4		0.03
RAT #	1R04799 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	494.98 '	14		494.98
1R04800 04S	341.33 '	4		341.33
1R04801 04S	377.03 '	4		377.03
FOODJAR 14S	388.08 '	14		388.08
1R04802 04S	419.11 '	4		419.11
1R04803 04S	431.55 '	4		431.55
FOODJAR 14S	352.32 '	14		352.32
1R04804 04S	302.73 '	4		302.73
1R04805 04S	346.22 '	4		346.22
FOODJAR Q4S	407.21 '	0		407.21
1R04806 04S	0.00 '	4		0
RAT #	1R04806 04S		0.00 '	NOT ON STUDY
1R04807 04S	254.94 '	4		254.94
FOODJAR 14S	548.46 '	14		548.46
1R04808 04S	301.44 '	4		301.44
1R04809 04S	430.16 '	4		430.16
FOODJAR 14S	378.88 '	14		378.88
1R04810 04S	385.95 '	4		385.95
1R04811 04S	437.81 '	4		437.81
FOODJAR 14S	368.46 '	14		368.46
. 04812 04S	374.51 '	4		374.51
1R04813 04S	353.46 '	4		353.46
FOODJAR 14S	381.82 '	14		381.82
1R04814 04S	336.82 '	4		336.82
1R04815 04S	401.61 '	4		401.61
FOODJAR 14S	379.85 '	14		379.85
1R04816 04S	0.02 '	4		0.02
RAT #	1R04816 04S		0.02 '	NOT ON STUDY

1R04817 04S	603.16	4		603.16
FOODJAR 14S	486.38	14		486.38
1R04818 04S	423.11	4		423.11
1R04819 4S	264.47	4		264.47
FOODJAR 14S	395.72	14		395.72
1R04820 04S	321.28	4		321.28
FOODJAR		14		525.53
1R04821 05S	404.80	5		404.8
1R04822 05S	315.82	5		315.82
FOODJAR 15S	389.96	15		389.96
1R04823 05S	477.58	5		477.58
1R04824 05S		5		535.42
FOODJAR 15S	354.12	15		354.12
1R04825 05S	422.38	5		422.38
1R04826 05S	318.31	5		318.31
FOODJAR 15S	320.37	15		320.37
1R04827 05S	367.18	5		367.18
1R04828 05S	612.90	5		612.9
FOODJAR 15S	356.87	15		356.87
1R04829 05S	443.25	5		443.25
1R04830 05S	454.18	5		454.18
FOODJAR 15S	398.20	15		398.2
1R04831 05S	430.11	5		430.11
1R04832 05S	495.52	5		495.52
FOODJAR 15S	364.05	15		364.05
1R04833 05S	474.62	5		474.62
1R04834 05S	421.94	5		421.94
FOODJAR 15S	358.44	15		358.44
1R04835 05S	385.99	5		385.99
1R04836 05S	385.47	5		385.47
FOODJAR 15S	381.77	15		381.77
1R04837 05S	332.50	5		332.5
1R04838 05S	466.33	5		466.33
FOODJAR 15S	359.74	15		359.74
1R04839 05S	446.09	5		446.09
1R04840 05S	492.58	5		492.58
FOODJAR 15S	314.14	15		314.14
1R04841 05S	369.42	5		369.42
1R04842 05S	475.87	5		475.87
FOODJAR 15S	366.92	15		366.92
1R04843 05S	423.40	5		423.4
1R04844 05S	338.95	5		338.95
FOODJAR 15S	378.73	15		378.73
1R04845 05S	476.90	5		476.9
1R04846 05S	548.23	5		548.23
FOODJAR 15S	361.01	15		361.01
1R04847 05S	391.25	5		391.25
1R04848 05S	-0.00	5		0
RAT #	1R04848 05S		-0.00	NOT ON STUDY
FOODJAR 15S	358.66	15		358.66
1R04849 05S	453.73	5		453.73
1R04850 05S	381.64	5		381.64
FOODJAR 15S	347.40	15		347.4
1R04851 05S	452.77	5		452.77
1R04852 05S	529.59	5		529.59
FOODJAR 15S	331.71	15		331.71
1R04853 05S	452.77	5		452.77
1R04854 05S	349.96	5		349.96
FOODJAR 15S	374.69	15		374.69
1R04855 05S	447.13	5		447.13
1R04856 05S	399.09	5		399.09

FOODJAR 15S	370.52 '	15		370.52
1R04857 05S	-0.03 '	5		-0.03
RAT #	1R04857 05S		-0.03 '	NOT ON STUDY
1R04858 05S	370.72 '	5		370.72
FOODJAR 15S	509.67 '	15		509.67
1R04859 05S		5		373.83
1R04860 05S	0.00 '	5		0
RAT #	1R04860 05S		0.00 '	NOT ON STUDY
FOODJAR 15S	456.72 '	15		456.72
1R04861 05S	360.75 '	5		360.75
1R04862 05S	459.69 '	5		459.69
FOODJAR 15S	407.48 '	15		407.48
1R04863 05S	445.04 '	5		445.04
1R04864 05S	444.17 '	5		444.17
FOODJAR 15S	360.37 '	15		360.37
1R04865 05S	419.80 '	5		419.8
1R04866 05S	487.13 '	5		487.13
FOODJAR 15S	350.20 '	15		350.2
1R04867 05S	392.31 '	5		392.31
1R04868 05S	394.59 '	5		394.59
FOODJAR 15S	366.2 '	15		366.2
1R04869 05S	483.93 '	5		483.93
1R04870 05S	399.76 '	5		399.76
FOODJAR 15S	349.8 '	15		349.8
1R04871		5		513.43
1R04872 06S	511.29 '	6		511.29
FOODJAR 16S	343.84 '	16		343.84
1R04873 06S	420.28 '	6		420.28
1R04874 06S	601.00 '	6		601
FOODJAR 16S	347.56 '	16		347.56
1R04875 06S	395.13 '	6		395.13
1R040.,@ 6S	398.12 '	6		398.12
FOODJAR 16S	407.96 '	16		407.96
1R04877 06S	455.17 '	6		455.17
1R04878 06S	447.21 '	6		447.21
FOODJAR 16S@	343.15 '	16		343.15
1R04879 06S@	401.48 '	6		401.48
1R04880 ,S@	419.65 '	6		419.65
FOODJAR		16		370.18
1R04881		6		466.61
1R04882		6		548.45
FOODJAR		16		369.08
1R04883		6		484.20
1R04884		6		328.53
FOODJAR		16		371.30
1R04885		6		473.73
1R04886		6		516.88
FOODJAR 16S	366.45 '	16		366.45
1R04887 06S	542.98 '	6		542.98
1R04888 06S	497.19 '	6		497.19
FOODJAR 16S	324.65 '	16		324.65
1R04889 06S	397.82 '	6		397.82
1R04890 06S	495.55 '	6		495.55
FOODJAR 16S	320.43 '	16		320.43
1R04891 06S	413.57 '	6		413.57
1R04892 06S	573.30 '	6		573.3
FOODJAR 16S	395.62 '	16		395.62
1R04893 06S	441.20 '	6		441.2
1R04894 06S	398.94 '	6		398.94

F^^DJAR 16S	381.54 '	16		381.54
_ J4895 06S	473.87 '	6		473.87
1R04896 06S	402.95 '	6		402.95
FOODJAR 16S	333.47 '	16		333.47
1R04897 06S	436.84 '	6		436.84
1R0(828 06S	443.82 '	6		443.82
FOODJAR 16S	339.67 '	16		339.67
1R04899 06S	398.47 '	6		398.47
1R04900 06S	307.86 '	6		307.86
FOODJAR 16S	386.12 '	16		386.12
1R04901 06S	0.11 '	6		0.11
RAT #	1R04901 06S		0.11 '	NOT ON STUDY
1R 4902 06S	442.90 '	6		442.9
F^^OHJAR 16S	501.17 '	16		501.17
1R04903 06S		6		401.49
1R04904 06S		6		415.50
FO^DJA$ 16S	359.68 '	16		359.68
1R04905 06&		6		362.53
1R04906		6		309.41
F^^DJAR 16S	387.56 '	16		387.56
1R04907 06S	473.53 '	6		473.53
1$04908 06S	-0.00 '	6		0 NOT ON STUDY
FOODJAR		16		414.14
1R04910		6		452.88
1R04910 06S	420.73 '	6		420.73
FOODJAR 16S	342.96 '	16		342.96
1R04911 06S	524.48 '	6		524.48
1R04912 06S	490.34 '	6		490.34
FOODJAR 16S	337.92 '	16		337.92
1R04913 06S	520.57 '	6		520.57
1R04914 06S	514.33 '	6		514.33
FO^DJAR 16S	312.52 '	16		312.52
1R04915 06S	498.51 '	6		498.51
1R04916 06S	511.69 '	6		511.69
FO^DJBR 16S	363.68 '	16		363.68
1R04917 06S	471.20 '	6		471.2
1R04918 06S	343.04 '	6		343.04
FOODJAR 16S	339.28 '	16		339.28
1R04919 06S	384.39 '	6		384.39
1R049$0 06S	-0.06 '	6		-0.06
RAT #	1R049$0 06S		-0.06 '	NOT ON STUDY
FOODJAR 16S	510.80 '	16		510.8
9999999999	99	0		

TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FN-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LJS
TODAY'S DATE:S 10/7/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 74

1R04576 01S	0.14	'	1		0.14
RAT #	1R04576 01S			0.14 '	NOT ON STUDY
TA	0		0		
1R04577 01S	551.16	'	1		551.16
FOODJAR 11S	436.16	'	11		436.16
1R04578 01S	-0.05	'	1		-0.05
RAT #	1R04578 01S			-0.05 '	NOT ON STUDY
1R04579 01S	512.31	'	1		512.31
FOODJAR 11S	473.32	'	11		473.32
1R04580 01S	0.01	'	1		0.01
RAT #	1R04580 01S			0.01 '	NOT ON STUDY
1R04581 01S	510.84	'	1		510.84
FOODJAR 11S	496.78	'	11		496.78
1R04582 01S	-0.06	'	1		-0.06
RAT #	1R04582 01S			-0.06 '	NOT ON STUDY
TA	0		0		
1R04583 01S	487.54	'	1		487.54
FOODJAR 11S	481.81	'	11		481.81
1R04584 01S	396.89	'	1		396.89
1R04585 01S	0.04	'	1		0.04
RAT #	1R04585 01S		@	0.04 '	NOT ON STUDY
FOODJAR 11S	402.26	'	11		402.26
1R04586 01S	411.08	'	1		411.08
1R04587 01S	479.85	'	1		479.85
FOODJAR 11S	358.27	'	11		358.27
1R04588 01S	-0.03	'	1		-0.03
RAT #	1R04588 01S			-0.03 '	NOT ON STUDY
1R04589 01S	0.05	'	1		0.05
RAT #	1R04589 01S			0.05 '	NOT ON STUDY
FOODJAR 11S	0.03	'	11		0.03
1R04590 01S	0.00	'	1		0
RAT #	1R04590 01S			0.00 '	NOT ON STUDY
1R04591 01S	422.45	'	1		422.45
FOODJAR 11S	494.06	'	11		494.06
1R04592 01S	515.45	'	1		515.45
1R04593 01S	404.94	'	1		404.94
FOODJAR 11S	378.09	'	11		378.09
1R04594 01S	448.39	'	1		448.39
1R04595 01S	412.15	'	1		412.15
FOODJAR 11S	389.79	'	11		389.79
1R04596 01S	310.80	'	1		310.8
1R04597 01S	453.19	'	1		453.19
FOODJAR 11S	428.11	'	11		428.11
1R04598 01S	372.52	'	1		372.52
[illegible]4599 01S	354.00	'	1		354
[illegible]JDJAR 11S	369.83	'	11		369.83
1R04600 01S	520.57	'	1		520.57
1R04601 01S	0.05	'	1		0.05
RAT #	1R04601 01S			0.05 '	NOT ON STUDY
FOODJAR 11S	481.11	'	11		481.11
1R04602 01S	398.96	'	1		398.96
1R04603 01S	431.43	'	1		431.43

FOODJAR 11S	397.75	/	11		397.75	
1R04604 01S	476.49	/	1		476.49	
1R04605 01S			1		332.37	
FOODJAR 11S	419.33	/	11		419.33	
[illegible] 4606 01S	517.48	/	1		517.48	
[illegible] 04607 01S	0.06	/	1		0.06	
RAT #	1R04607 01S			0.06 /	NOT ON STUDY	
FOODJAR 11S	500.44	/	11		500.44	
1R04608 01S	0.09	/	1		0.09	
RAT #	1R04608 01S			0.09 /	NOT ON STUDY	
1R04609 01S	442.25	/	1		442.25	
FOODJAR 11S	485.68	/	11		485.68	
1R04610 01S	0.08	/	1		0.08	
RAT #	1R04610 01S			0.08 /	NOT ON STUDY	
1R04611 01S	514.08	/	1		514.08	
FOODJAR 11S	467.94	/	11		467.94	
1R04612 01S	422.66	/	1		422.66	
1R04613 01S	516.25	/	1		516.25	
FOODJAR 11S	368.10	/	11		368.1	
1R04614 01S	455.30	/	1		455.3	
1R04615 01S	443.48	/	1		443.48	
FOODJAR 11S	371.77	/	11		371.77	
1R04616 01S	355.48	/	1		355.48	
1R04617 01S	-0.04	/	1		-0.04	
RAT #	1R04617 01S			-0.04 /	NOT ON STUDY	
FOODJAR 11S	533.69	/	11		533.69	
1R04618 01S	476.37	/	1		476.37	
1R04619 01S	0.07	/	1		0.07	
RAT #	1R04619 01S			0.07 /	NOT ON STUDY	
FOODJAR 11S	498.04	/	11		498.04	
1R04620 01S	0.08	/	1		0.08	
RAT #	1R04620 01S			0.08 /	NOT ON STUDY	
1R04621 01S	372.63	/	1		372.63	
FOODJAR 11S	495.19	/	11		495.19	
1R04622 01S	0.08	/	1		0.08	
RAT #	1R04622 01S			0.08 /	NOT ON STUDY	
1R04623 01S	459.23	/	1		459.23	
FOODJAR 11S	480.06	/	11		480.06	
1R04624 1S	444.18	/	1		444.18	
1R04625 01S	402.93	/	1		402.93	
FOODJAR 11S	336.36	/	11		336.36	
1R 4626 01S	484.40	/	1		484.4	
1R04627 01S	490.13	/	1		490.13	
FOODJAR 11S	333.87	/	11		333.87	
1R04628 01S	504.13	/	1		504.13	
1R04629 01S	0.00	/	1		0	
RAT #	1R04629 01S	@		0.00 /	NOT ON STUDY	
FOODJAR 11S	466.38	/	11		466.38	
1R04630 01S	0.01	/	1		0.01	
RAT #	1R04630 01S			0.01 /	NOT ON STUDY	
1R04631 01S	0.01	/	1		0.01	
RAT #	1R04631 01S			0.01 /	NOT ON STUDY	
FOODJAR 11S	0.00	/	11		0	
1R04632 01S	0.02	/	1		0.02	
RAT #	1R04632 01S			0.02 /	NOT ON STUDY	
[illegible] 04633 01S	0.03	/	1		0.03	
[illegible] T #	1R04633 01S			0.03 /	NOT ON STUDY	
FOODJAR 11S	0.03	/	11		0.03	
1R04634 01S	351.64	/	1		351.64	
1R04635 01S	474.57	/	1		474.57	
FOODJAR 11S	349.84	/	11		349.84	
1R04636 01S	425.50	/	1		425.5	
1R04637 01S	412.07	/	1		412.07	

FOODJAR			11		354.01
1R04638 01S	584.15	✓	1		584.15
1R04639 01S	-0.03	✓	1		-0.03
RAT #	1R04639 01S			-0.03 ✓	NOT ON STUDY
FOODJAR 11S	462.72	✓	11		462.72
1R04640 01S	-0.09	✓	1		-0.09
RAT #	1R04640 01S			-0.09 ✓	NOT ON STUDY

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LJS
TODAY'S DATE:S 10/8/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 74

1R04756 04S	382.70	4		382.7
1R04757 04S	0.00	4		0
RAT #	1R04757 04S		0.00	NOT ON STUDY
FOODJAR 14S	529.19	14		529.19
1R04758 04S	383.99	4		383.99
1R04759 04S	367.89	4		367.89
FOODJAR 14S	362.71	14		362.71
1R04760 04S	0.00	4		0
RAT #	1R04760 04S		0.00	NOT ON STUDY
1R04761 04S	0.00	4		0
RAT #	1R04761 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R04762 04S	297.74	4		297.74
1R04763 04S	0.00	4		0
RAT #	1R04763 04S		0.00	NOT ON STUDY
FOODJAR 14S	358.27	14		358.27
1R04764 04S	397.46	4		397.46
1R04765 04S	407.65	4		407.65
FOODJAR 14S	389.14	14		389.14
1R04766 04S	281.49	4		281.49
1R04767 04S	465.81	4		465.81
FOODJAR 14S	405.98	14		405.98
1R04768 04S	415.97	4		415.97
1R04769 04S	374.84	4		374.84
FOODJAR 14S	387.75	14		387.75
1R04770 04S		4		357.84
1R04771 04S	376.80	4		376.8
FOODJAR 14S	394.75	14		394.75
1R04772 04S	275.85	4		275.85
1R04773 04S	305.90	4		305.9
FOODJAR 14S	406.80	14		406.8
1R04774 04S	432.85	4		432.85
1R04775 04S	0.00	4		0
RAT #	1R04775 04S		0.00	NOT ON STUDY
FOODJAR 14S	496.13	14		496.13
1R04776 04S	291.37	4		291.37
1R04777 04S	470.06	4		470.06
FOODJAR 14S	412.45	14		412.45
1R04778 04S	365.31	4		365.31
1R04779 04S	0.00	4		0
RAT #	1R04779 04S		0.00	NOT ON STUDY
FOODJAR 14S		14		508.64
1R04780 04S	0.00	4		0
RAT #	1R04780 04S		0.00	NOT ON STUDY
04781 04S	0.00	4		0
RAT #	1R04781 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R04782 04S	0.00	4		0
RAT #	1R04782 04S		0.00	NOT ON STUDY
1R04783 04S	0.00	4		0
RAT #	1R04783 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.00	14		0

1R04784 04S	267.64	4		267.64
1R04785 04S	0.00	4		0
RAT #	1R04785 04S		0.00	NOT ON STUDY
FOODJAR 14S	523.40	14		523.4
1R04786 04S	418.19	4		418.19
1R04787 04S	0.00	4		0
RAT #	1R04787 04S		0.00	NOT ON STUDY
FOODJAR 14S	519.17	14		519.17
1R04788 04S	0.00	4		0
RAT #	1R04788 04S		0.00	NOT ON STUDY
1R04789 04S		4		380.84
FOODJAR 14S	500.59	14		500.59
1R04790 04S	465.97	4		465.97
1R04791 04S	0.00	4		0
RAT #	1R04791 04S		0.00	NOT ON STUDY
FOODJAR 14S	480.36	14		480.36
1R04792 04S	332.34	4		332.34
1R04793 04S	0.00	4		0
RAT #	1R04793 04S		0.00	NOT ON STUDY
FOODJAR 14S	528.74	14		528.74
1R04794 04S	381.85	4		381.85
1R04795 04S	368.46	4		368.46
FOODJAR 14S	385.70	14		385.7
1R04796 04S	356.14	4		356.14
1R04797 04S	314.26	4		314.26
FOODJAR 14S	414.04	14		414.04
1R04798 04S	324.01	4		324.01
1R04799 04S	0.00	4		0
RAT #	1R04799 04S		0.00	NOT ON STUDY
FOODJAR 14S	523.16	14		523.16
1R04800 04S	349.57	4		349.57
1R04801 04S	388.94	4		388.94
FOODJAR 14S	389.16	14		389.16
1R04802 04S	429.86	4		429.86
1R04803 04S	439.46	4		439.46
FOODJAR 14S	352.96	14		352.96
1R04804 04S	302.75	4		302.75
1R04805 04S	346.99	4		346.99
FOODJAR 14S	413.58	14		413.58
1R04806 04S	0.00	4		0
RAT #	1R04806 04S		0.00	NOT ON STUDY
1R04807 04S	263.27	4		263.27
FOODJAR 14S	538.93	14		538.93
1R04808 04S	429.70	4		429.7
1R04809 04S	304.76	4		304.76
FOODJAR 14S	392.79	14		392.79
1R04810 04S	390.80	4		390.8
1R04811 04S	428.32	4		428.32
FOODJAR 14S	397.24	14		397.24
1R04812 04S	398.67	4		398.67
1R04813 04S	356.14	4		356.14
FOODJAR 14S	375.75	14		375.75
1R04814 04S	334.74	4		334.74
1R04815 04S	402.39	4		402.39
FOODJAR 14S	392.28	14		392.28
1R04816 04S	0.00	4		0
RAT #	1R04816 04S		0.00	NOT ON STUDY
1R04817 04S	614.54	4		614.54
JODJAR 14S	476.09	14		476.09
1R04818 04S	428.09	4		428.09
1R04819 04S	264.14	4		264.14
FOODJAR 14S	425.01	14		425.01
1R04820 04S	321.30	4		321.3
FOODJAR		14		533.92
1R04821 05S	405.85	5		405.85
1R04822 05S	311.01	5		311.01
FOODJAR 15S	418.05	15		418.05

1R04823 05S	486.90	5		486.9
1R04824 05S	554.63	5		554.63
FOODJAR 15S	351.45	15		351.45
1R04825 05S	434.92	5		434.92
1R04826 05S	319.66	5		319.66
FOODJAR 15S	343.86	15		343.86
1R04827 05S	373.63	5		373.63
04828 05S	630.94	5		630.94
FOODJAR 15S	342.46	15		342.46
1R04829 05S	455.74	5		455.74
1R04830 05S	458.97	5		458.97
FOODJAR 15S	386.80	15		386.8
1R04831 05S	431.27	5		431.27
1R04832 05S	500.21	5		500.21
FOODJAR 15S	392.22	15		392.22
1R04833 05S	518.58	5		518.58
1R04834 05S	417.98	5		417.98
FOODJAR 15S	360.41	15		360.41
1R04835 05S	392.26	5		392.26
1R04836 05S	391.81	5		391.81
FOODJAR 15S	396.60	15		396.6
1R04837 05S	331.49	5		331.49
1R04838 05S	483.83	5		483.83
FOODJAR 15S	356.96	15		356.96
1R04839 05S	442.55	5		442.55
1R04840 05S	486.26	5		486.26
FOODJAR 15S	367.29	15		367.29
1R04841 05S	368.13	5		368.13
1R04842 05S	482.72	5		482.72
FOODJAR 15S	391.11	15		391.11
1R04843 05S	422.07	5		422.07
1R04844 05S	339.85	5		339.85
FOODJAR 15S	380.46	15		380.46
1R04845 05S	489.17	5		489.17
1R04846 05S	507.16	5		507.16
FOODJAR 15S	406.85	15		406.85
1R04847 05S	417.55	5		417.55
1R04848 05S	0.00	5		0
RAT #	1R04848 05S		0.00	NOT ON STUDY
FOODJAR 15S	430.46	15		430.46
1R04849 05S	450.42	5		450.42
1R04850 05S	381.90	5		381.9
FOODJAR 15S	385.60	15		385.6
1R04851 05S	449.25	5		449.25
1R04852 05S	526.06	5		526.06
FOODJAR 15S	363.89	15		363.89
1R04853 05S	460.91	5		460.91
1R04854 05S	357.02	5		357.02
FOODJAR 15S	381.15	15		381.15
1R04855 05S	453.34	5		453.34
1R04856 05S	388.57	5		388.57
FOODJAR 15S	386.86	15		386.86
1R04857 05S	0.00	5		0
RAT #	1R04857 05S		0.00	NOT ON STUDY
1R04858 05S	377.89	5		377.89
FOODJAR 15S	512.00	15		512
1R04859 05S	397.78	5		397.78
1R04860 05S	0.00	5		0
T #	1R04860 05S		0.00	NOT ON STUDY
FOODJAR 15S	455.69	15		455.69
1R04861 05S	365.81	5		365.81
1R04862 05S	465.01	5		465.01
FOODJAR 15S	410.65	15		410.65
1R04863 05S	441.76	5		441.76
1R04864 05S	460.70	5		460.7
FOODJAR 15S	367.42	15		367.42

1R04865 05S	429.34	5		429.34
1R04866 05S	495.63	5		495.63
FOODJAR 15S	364.24	15		364.24
1R04867 05S	396.35	5		396.35
1R04868 05S	393.89	5		393.89
FOODJAR 15S	370.52	15		370.52
1R04869 05S	507.43	5		507.43
1R04870 05S	396.06	5		396.06
FOODJAR 15S	358.42	15		358.42
1R04871 06S	519.78	6		519.78
1R04872 06S	339.37	6		339.37
FOODJAR 16S	409.25	16		409.25
1R04873 06S	431.69	6		431.69
1R04874 06S	607.29	6		607.29
FOODJAR 16S	368.37	16		368.37
1R04875 06S	396.93	6		396.93
1R04876 06S	406.73	6		406.73
FOODJAR 16S	401.79	16		401.79
1R04877 06S	478.16	6		478.16
1R04878 06S	454.38	6		454.38
FOODJAR 16S	347.19	16		347.19
1R04879 06S	418.79	6		418.79
1R04880 06S	420.10	6		420.1
FOODJAR 16S	398.74	16		398.74
1R04881 06S	490.47	6		490.47
1R04882 06S	564.86	6		564.86
FOODJAR 16S	369.57	16		369.57
1R04883 06S	488.58	6		488.58
1R04884 06S	337.82	6		337.82
FOODJAR 16S	412.19	16		412.19
1R04885 06S	485.20	6		485.20
1R04886 06S	539.10	6		539.1
FOODJAR 16S	352.36	16		352.36
1R04887 06S	550.09	6		550.09
1R04888 06S	517.34	6		517.34
FOODJAR 16S	361.72	16		361.72
1R04889 06S	407.98	6		407.98
1R04890 06S	514.25	6		514.25
FOODJAR 16S	336.52	16		336.52
1R04891 06S	353.79	6		353.79
1R04892 06S	600.76	6		600.76
FOODJAR 16S	430.23	16		430.23
1R04893 06S	438.13	6		438.13
1R04894 06S	405.95	6		405.95
FOODJAR 16S	417.50	16		417.5
1R04895 06S	485.90	6		485.9
1R04896 06S	416.18	6		416.18
FOODJAR 16S	351.29	16		351.29
1R04897 06S	448.05	6		448.05
1R04898 06S	464.54	6		464.54
FOODJAR 16S	369.26	16		369.26
1R04899 06S	400.25	6		400.25
1R04900 06S	316.74	6		316.74
FOODJAR 16S	403.67	16		403.67
1R04901 06S	0.00	6		0
RAT #	1R04901 06S		0.00	NOT ON STUDY
1R04902 06S	464.89	6		464.89
FOODJAR 16S	513.81	16		513.81
1R04903 06S	425.09	6		425.09
1R04904 06S	433.40	6		433.4
FOODJAR 16S	388.06	16		388.06
1R04905 06S	361.99	6		361.99
1R04906 06S	331.38	6		331.38
FOODJAR 16S		16		421.73
1R04907 06S	472.71	6		472.71
1R04908 06S	0.00	6		0

RAT #	1R04908 06S		0.00	NOT ON STUDY
FOODJAR 16S	490.82	16		490.82
1R04909 06S	450.77	6		450.77
1R04910 06S	412.09	6		412.09
FOODJAR 16S	388.37	16		388.37
1R04911 06S	548.56	6		548.56
1R04912 06S	495.399	6		495.399
JODJAR 16S	375.56	16		375.56
1R04913 06S	551.17	6		551.17
1R04914 06S	538.78	6		538.78
FOODJAR 16S	312.79	16		312.79
1R04915 06S	513.34	6		513.34
1R04916 06S	519.97	6		519.97
FOODJAR 16S	363.58	16		363.58
1R04917 06S	475.26	6		475.26
1R04918 06S	351.60	6		351.6
FOODJAR 16S	367.24	16		367.24
1R04919 06S	382.94	6		382.94
1R04920 06S	0.00	6		0
RAT #	1R04920 06S		0.00	NOT ON STUDY
FOODJAR 16S	523.19	16		523.19
9999999999	99	0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FC-143 & FM-3924 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 10/21/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 76

1R04576 01S	0.05	'	1		0.05
RAT #	1R04576 01S			0.05 '	NOT ON STUDY
1R04577 01S	@ 560.15	'	1		560.15
FOODJAR 11S	442.86	'	11		442.86
1R04578 01S	0.05	'	1		0.05
RAT #	1R04578 01S			0.05 '	NOT ON STUDY
1R04579 01S	520.63	'	1		520.63
FOODJAR 11S	481.33	'	11		481.33
1R04580 01S	-0.00	'	1		0
RAT #	1R04580 01S			-0.00 '	NOT ON STUDY
1R04581 01S	533.65	'	1		533.65
FOODJAR 11S	479.74	'	11		479.74
1R04582 01S	0.01	'	1		0.01
RAT #	1R04582 01S			0.01 '	NOT ON STUDY
1R04583 01S	516.24	'	1		516.24
FOODJAR 11S	477.08	'	11		477.08
1R04584 01S	447.61	'	1		447.61
1R04585 01S	0.03	'	1		0.03
FOODJAR			11		355.61
1R04586			1		428.56
1R04587 01S	493.72	'	1		493.72
FOODJAR 11S	358.35	'	11		358.35
1R04588 01S	-0.04	'	1		-0.04
RAT #	1R04588 01S			-0.04 '	NOT ON STUDY
1R04589 01S	-0.04	'	1		-0.04
RAT #	1R04589 01S			-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.06	'	11		-0.06
1R04590 01S	-0.05	'	1		-0.05
RAT #	1R04590 01S		@	-0.05 '	NOT ON STUDY
1R04591 01S	438.30	'	1		438.3
FOODJAR 11S	499.18	'	11		499.18
1R04592 01S	535.66	'	1		535.66
1R04593 01S	411.23	'	1		411.23
FOODJAR 11S	356.71	'	11		356.71
1R04594 01S	447.39	'	1		447.39
1R04595 01S	424.30	'	1		424.3
FOODJAR 11S	361.90	'	11		361.9
1R04596 01S	280.55	'	1		280.55
1R04597 01S	458.28	'	1		458.28
FOODJAR 11S	409.81	'	11		409.81
1R04598 01S	380.89	'	1		380.89
1R04599 01S	359.47	'	1		359.47
JOJAR 11S	367.93	'	11		367.93
1R04600 01S	541.81	'	1		541.81
TH	0		0		
1R04601 01S	-0.01	'	1		-0.01
RAT #	1R04601 01S			-0.01 '	NOT ON STUDY
FOODJAR 11S	478.79	'	11		478.79
1R04602 01S	421.88	'	1		421.88
1R04603 01S	439.32	'	1		439.32

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FOODJAR 11S        369.62 ´    11                369.62
1R04604 01S        490.87 ´    1                 490.87
1R04605 01S        201.65 ´    1                 201.65
FOODJAR 11S        484.26 ´    11                484.26
1R04606 01S        523.88 ´    1                 523.88
1R04607 01S         -0.03 ´    1                -0.03
RAT #           1R04607 01S          -0.03       NOT ON STUDY
  JDJAR 11S        495.36 ´    11                495.36
1R04608 01S         -0.07 ´    1                -0.07
RAT #           1R04608 01S          -0.07 ´     NOT ON STUDY
1R04609 01S        443.10 ´    1                 443.1
FOODJAR 11S        497.47 ´    11                497.47
1R04610 01S       00-0.08 ´    1                 0
RAT #           1R04610 01S          -0.08 ´     NOT ON STUDY
1R04611 01S        520.30 ´    1                 520.3
FOODJAR 11S        466.42 ´    11                466.42
1R04612 01S        423.23 ´    1                 423.23
1R04613 01S        531.26 ´    1                 531.26
FOODJAR 11S        343.23 ´    11                343.23
1R04614 01S        468.95 ´    1                 468.95
1R04615 01S        454.17 ´    1                 454.17
FOODJAR 11S        367.81 ´    11                367.81
1R04616 01S        363.69 ´    1                 363.69
1R04617 01S         -0.02 ´    1                -0.02
RAT #           1R04617 01S          -0.02 ´     NOT ON STUDY
FOODJAR 11S        510.18 ´    11                510.18
1R04618 01S        510.42 ´    1                 510.42
1R04619 01S         -0.02 ´    1                -0.02
RAT #           1R04619 01S          -0.02 ´     NOT ON STUDY
FOODJAR 11S        472.72 ´    11                472.72
1R04620 01S         -0.03 ´    1                -0.03
RAT #           1R04620 01S          -0.03 ´     NOT ON STUDY
1R04621 01S        375.09 ´    1                 375.09
FOODJAR 11S        496.95 ´    11                496.95
1R04622 01S          0.01 ´    1                 0.01
RAT #           1R04622 01S           0.01 ´     NOT ON STUDY
1R04623 01S        466.25 ´    1                 466.25
FOODJAR 11S        475.19 ´    11                475.19
1R04624 01S        459.28 ´    1                 459.28
1R04625 01S        400.27 ´    1                 400.27
FOODJAR 11S        338.04 ´    11                338.04
1R04626 01S        489.15 ´    1                 489.15
1R04627 01S        511.92 ´    1                 511.92
FOODJAR 11S        322.17 ´    11                322.17
1R04628 01S        522.53 ´    1                 522.53
1R04629 01S         -0.09 ´    1                -0.09
RAT #           1R04629 01S          -0.09 ´     NOT ON STUDY
FOODJAR 11S        470.34 ´    11                470.34
1R04630 01S         -0.11 ´    1                -0.11
RAT #           1R04630 01S          -0.11 ´     NOT ON STUDY
1R04631 01S    @@@A-0.12 ´    1                 0
RAT #           1R04631 01S          -0.12 ´     NOT ON STUDY
FOODJAR 11S        -0.10 ´    11                -0.1
1R04632 01S         -0.07 ´    1                -0.07
RAT #           1R04632 01S          -0.07 ´     NOT ON STUDY
1R04633 01S         -0.08 ´    1                -0.08
RAT #           1R04633 01S          -0.08 ´     NOT ON STUDY
FOODJAR 11S        -0.08 ´    11                -0.08
  04634 01S        492.61 ´    1                 492.61
1R04635 01S        367.51 ´    1                 367.51
FOODJAR 11S        374.24 ´    11                374.24
1R04636 01S        438.73 ´    1                 438.73
1R04637 01S        413.21 ´    1                 413.21
FOODJAR 11S        389.28 ´    11                389.28
1R04638 01S        612.06 ´    1                 612.06
1R04639 01S         -0.09 ´    1                -0.09
RAT #           1R04639 01S          -0.09 ´     NOT ON STUDY
FOODJAR 11S        452.50 ´    11                452.5
1R04640 01S         -0.04 ´    1                -0.04
RAT #           1R04640 01S    @     -0.04 ´     NOT ON STUDY
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LJS
TODAY'S DATE:S 10/22/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D--330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 76

1R04756 04S	392.42	4		392.42
1R04757 04S	0.21	4		0.21
RAT #	1R04757 04S		0.21	NOT ON STUDY
FOODJAR 14S	530.90	14		530.9
1R04758 04S	386.12	4		386.12
1R04759 04S	382.98	4		382.98
FOODJAR 14S	391.43	14		391.43
1R04760 04S	0.03	4		0.03
RAT #	1R04760 04S		0.03	NOT ON STUDY
1R04761 04S	0.03	4		0.03
RAT #	1R04761 04S		0.03	NOT ON STUDY
FOODJAR 14S	0.10	14		0.1
1R04762 04S	305.69	4		305.69
1R04763 04S	0.0	4		0
RAT #	1R04763 04S		0.0	NOT ON STUDY
FOODJAR 14S	514.92	14		514.92
1R04764 04S	396.07	4		396.07
1R04765 04S	401.91	4		401.91
FOODJAR 14S	415.39	14		415.39
1R04766 04S	286.44	4		286.44
1R04767 04S	479.68	4		479.68
FOODJAR 14S	386.35	14		386.35
1R04768 04S	412.54	4		412.54
1R04769 04S	384.11	4		384.11
FOODJAR 14S	405.54	14		405.54
1R04770 04S	361.12	4		361.12
1R04771 04S	386.25	4		386.25
FOODJAR 14S	382.96	14		382.96
1R04772 04S	283.89	4		283.89
1R04773 04S	306.66	4		306.66
FOODJAR 14S		14		418.13
1R04774 04S	440.80	4		440.8
1R04775 04S	0.09	4		0.09
RAT #	1R04775 04S		0.09	NOT ON STUDY
FOODJAR 14S	507.36	14		507.36
1R04776 04S	291.02	4		291.02
1R04777 04S	488.63	4		488.63
FOODJAR 14S	409.60	14		409.6
1R04778 04S	364.89	4		364.89
1R04779 04S	0.02	4		0.02
RAT #	1R04779 04S		0.02	NOT ON STUDY
JDJAR 14S	516.74	14		516.74
1R04780 04S	-0.00	4		0
RAT #	1R04780 04S		-0.00	NOT ON STUDY
1R04781 04S	0.02	4		0.02
RAT #	1R04781 04S		0.02	NOT ON STUDY
FOODJAR 14S	0.05	14		0.05
1R04782 04S	0.02	4		0.02
RAT #	1R04782 04S		0.02	NOT ON STUDY

1R04783 04S	-0.00 '	4		0
RAT #			-0.00 '	NOT ON STUDY
FOODJAR 14S	1R04783 04S			0
1R04784 04S	-0.00 '	14		276.16
1R04785 04S	276.16 '	4		0
RAT #	-0.00 '	4	-0.00 '	NOT ON STUDY
FOODJAR 14S	1R04785 04S			519.86
04786 04S	519.86 '	14		419.91
1R04787 04S	419.91 '	4		-0.04
RAT #	-0.04 '	4	-0.04 '	NOT ON STUDY
FOODJAR 14S	1R04787 04S			517.1
1R04788 04S	517.10 '	14		0.05
RAT #	0.05 '	4	0.05 '	NOT ON STUDY
1R04789 04S	1R04788 04S			387.69
FOODJAR 14S	387.69 '	4		495.77
1R04790 04S	495.77 '	14		-0.03
RAT #	-0.03 '	4	-0.03 '	NOT ON STUDY
1R04791 04S	1R04790 04S			-0.04
RAT #	-0.04 '	4	-0.04 '	NOT ON STUDY
FOODJAR 14S	1R04791 04S			0.05
1R04792 04S	0.05 '	14		315.97
1R04793 04S	315.97 '	4		0.05
RAT #	0.05 '	4	0.05 '	NOT ON STUDY
FOODJAR 14S	1R04793 04S			553.74
1R04794 04S	553.74 '	14		386.2
1R04795 04S	386.20 '	4		375.87
FOODJAR 14S	375.87 '	4		395.3
1R04796 04S	395.30 '	14		365.58
1R04797 04S	365.58 '	4		323.45
FOODJAR 14S	323.45 '	4		409.18
1R04798 04S	409.18 '	14		322.75
1R04799 04S	322.75 '	4		-0.05
RAT #	-0.05 '	4	-0.05 '	NOT ON STUDY
FOODJAR 14S	1R04799 04S			526.82
1R04800 04S	526.82 '	14		352.65
1R04801 04S	352.65 '	4		399.09
FOODJAR 14S	399.09 '	4		397.92
1R04802 04S	397.92 '	14		437.33
1R04803 04S	437.33 '	4		447.88
FOODJAR 14S	447.88 '	4		366.39
1R04804 04S	366.39 '	14		297.77
1R04805 04S	297.77 '	4		339.2
FOODJAR 14S	339.20 '	4		444.31
1R04806 04S	444.31 '	14		0.01
RAT #	0.01 '	4	0.01 '	NOT ON STUDY
1R04807 04S	1R04806 04S			255.44
FOODJAR 14S	255.44 '	4		545
1R04808 04S	545.00 '	14		443.28
1R04809 04S	443.28 '	4		308.35
FOODJAR 14S	308.35 '	4		389.12
1R04810 04S	389.12 '	14		384.62
1R04811 04S	384.62 '	4		404.41
FOODJAR 14S	404.41 '	4		423.33
1R04812 04S	423.33 '	14		408.80
	08.80 '	4		
1R04813 04S	367.32 '	4		367.32
FOODJAR 14S	389.08 '	14		389.08
1R04814 04S	339.90 '	4		339.9
04815 04S	404.48 '	4		404.48
FOODJAR 14S	387.45 '	14		387.45
				-0.04
1R04816 04S	-0.04 '	4	-0.04 '	NOT ON STUDY
RAT #	1R04816 04S			620.64
1R04817 04S	620.64 '	4		469.83
FOODJAR 14S	469.83 '	14		436.99
1R04818 04S	'	4		

				273.64
1R04819 04S		4		407.39
FOODJAR 14S	407.39 ✓	14		327.68
1R04820 04S	327.68 ✓	4		
		14		532.57
FOODJAR				406.5
1R04821 05S	406.50 ✓	5		318.26
1R04822 05S	318.26 ✓	5		401.88
FOODJAR 15S	401.88 ✓	15		503.08
1R04823 05S	503.08 ✓	5		550.75
1R04824 05S	550.75 ✓	5		357.46
FOODJAR 15S	357.46 ✓	15		459.88
1R04825 05S	459.88 ✓	5		340.74
1R04826 05S	340.74 ✓	5		345.07
FOODJAR 15S	345.07 ✓	15		378.05
1R04827 05S	378.05 ✓	5		626.83
1R04828 05S	626.83 ✓	5		367.55
FOODJAR 15S	367.55 ✓	15		451.41
1R04829 05S	451.41 ✓	5		459.16
1R04830 05S	459.16 ✓	5		400.96
FOODJAR 15S	400.96 ✓	15		418.67
1R04831 05S	418.67 ✓	5		501.99
1R04832 05S	501.99 ✓	5		397.65
FOODJAR 15S	397.65 ✓	15		552.52
1R04833 05S	552.52 ✓	5		425.64
1R04834 05S	425.64 ✓	5		366.92
FOODJAR 15S	366.92 ✓	15		402.29
1R04835 05S	402.29 ✓	5		398.63
1R04836 05S	398.63 ✓	5		393.78
FOODJAR 15S	393.78 ✓	15		336.45
1R04837 05S	336.45 ✓	5		495.05
1R04838 05S	495.05 ✓	5		357.19
FOODJAR 15S	357.19 ✓	15		452.2
1R04839 05S	452.20 ✓	5		496.39
1R04840 05S	496.39 ✓	5		349.43
FOODJAR 15S	349.43 ✓	15		371.06
1R04841 05S	371.06 ✓	5		498.65
1R04842 05S	498.65 ✓	5		373.38
FOODJAR 15S	373.38 ✓	15		426.68
1R04843 05S	426.68 ✓	5		348.26
1R04844 05S		5		373.02
FOODJAR 15S	373.02 ✓	15		494.97
1R04845 05S	494.97 ✓	5		479.86
1R04846 05S	479.86 ✓	5		420.56
FOODJAR 15S	420.56 ✓	15		405.55
1R04847 05S	405.55 ✓	5		-0.06
1R04848 05S	-0.06 ✓	5	-0.06 ✓	NOT ON STUDY
RAT #	1R04848 05S			450.63
FOODJAR 15S	450.63 ✓	15		458.8
1R04849 05S	458.80 ✓	5		384.8
1R04850 05S	384.80 ✓	5		388.78
FOODJAR 15S	388.78 ✓	15		464.77
1R04851 05S	464.77 ✓	5		543.7
1R04852 05S	543.70 ✓	5		331.36
FOODJAR 15S	331.36 ✓	15		475.97
1R04853 05S	475.97 ✓	5		360.68
1R04854 05S	360.68 ✓	5		376.09
FOODJAR 15S	376.09 ✓	15		469.05
1R04855 05S	469.05 ✓	5		373.82
1R04856 05S	373.82 ✓	5		406.07
FOODJAR 15S	406.07 ✓	15		-0.05
1R04857 05S	-0.05 ✓	5	-0.05 ✓	NOT ON STUDY
RAT #	1R04857 05S			378.85
1R04858 05S	378.85 ✓	5		534.66
FOODJAR 15S	534.66 ✓	15		440.29
1R04859 05S	440.29 ✓	5		0.38
1R04860 05S	0.38 ✓	5	0.38 ✓	NOT ON STUDY
RAT #	1R04860 05S			381.17
FOODJAR 15S	381.17 ✓	15		

1R04861 05S	383.02	5		383.02
1R04862 05S	472.83	5		472.83
FOODJAR 15S	410.77	15		410.77
1R04863 05S	459.49	5		459.49
1R04864 05S	463.41	5		463.41
FOODJAR 15S	360.81	15		360.81
1R04865 05S	426.34	5		426.34
04866 05S	493.93	5		493.93
FOODJAR 15S	370.27	15		370.27
1R04867 05S	394.37	5		394.37
1R04868 05S	411.06	5		411.06
FOODJAR 15S	387.77	15		387.77
1R04869 05S		5		515.30
1R04870 05S		5		410.31
FOODJAR 15S	343.27	15		343.27
1R04871 06S	-0.04	6		-0.04
RAT #	1R04871 06S		-0.04	NOT ON STUDY
1R04872 06S	343.94	6		343.94
FOODJAR 16S	515.74	16		515.74
1R04873 06S	440.78	6		440.78
1R04874 06S	622.59	6		622.59
FOODJAR 16S	375.14	16		375.14
1R04875 06S	414.15	6		414.15
1R04876 06S	403.19	6		403.19
FOODJAR 16S	407.66	16		407.66
1R04877 06S	492.92	6		492.92
1R04878 06S	469.93	6		469.93
FOODJAR 16S	327.58	16		327.58
1R04879 06S	428.20	6		428.2
1R04880 06S	406.22	6		406.22
FOODJAR 16S	385.73	16		385.73
1R04881 06S	499.97	6		499.97
1R04882 06S	572.90	6		572.9
FOODJAR 16S	363.01	16		363.01
1R04883 06S	498.29	6		498.29
1R04884 06S	343.81	6		343.81
FOODJAR 16S	409.92	16		409.92
1R04885 06S	488.63	6		488.63
1R04886 06S	545.32	6		545.32
FOODJAR 16S	348.26	16		348.26
1R04887 06S	556.19	6		556.19
1R04888 06S	409.00	6		409
FOODJAR 16S	474.46	16		474.46
1R04889 06S	406.54	6		406.54
1R04890 06S	523.09	6		523.09
FOODJAR 16S	344.56	16		344.56
1R04891 06S	282.66	6		282.66
1R04892 06S	610.97	6		610.97
FOODJAR 16S	462.09	16		462.09
1R04893 06S	371.73	6		371.73
1R04894 06S	408.36	6		408.36
FOODJAR 16S	489.96	16		489.96
1R04895 06S	474.92	6		474.92
1R04896 06S	407.80	6		407.8
FOODJAR 16S	403.86	16		403.86
1R04897 06S	463.90	6		463.9
1R04898 06S	469.51	6		469.51
ODJAR 16S	349.22	16		349.22
1R04899 06S	391.21	6		391.21
1R04900 06S	323.30	6		323.3
FOODJAR 16S	421.33	16		421.33
1R04901 06S	-0.01	6		-0.01
RAT #	1R04901 06S		-0.01	NOT ON STUDY
1R04902 06S	459.87	6		459.87
FOODJAR 16S	513.71	16		513.71

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                                                                  429.91
1R04903 06S          429.91 /    6                                444.62
1R04904 06S          444.62 /    6                                407.8
FOODJAR 16S          407.80 /   16                                355.92
1R04905 06S          355.92 /    6                                0
1R04906 06S            0.00 /    6                  0.00 /        NOT ON STUDY
RAT #                1R04906 06S                                  526.16
FOODJAR 16S          526.16 /   16                                474.42
 .04907 06S          474.42 /    6                                0.03
1R04908 06S            0.03 /    6                  0.03 /        NOT ON STUDY
RAT #                1R04908 06S                                  509.24
FOODJAR 16S          509.24 /   16                                463.28
1R04909 06S          463.28 /    6                                405.37
1R04910 06S          405.37 /    6                                386.71
FOODJAR 16S          386.71 /   16                                572.38
1R04911 06S          572.38 /    6                                504.89
1R04912 06S          504.89 /    6                                372.85
FOODJAR 16S          372.85 /   16                                565.54
1R04913 06S          565.54 /    6                                556.97
1R04914 06S          556.97 /    6                                315.16
FOODJAR 16S          315.16 /   16                                523.65
1R04915 06S          523.65 /    6                                537.95
1R04916 06S          537.95 /    6                                359.94
FOODJAR 16S          359.94 /   16                                495.7
1R04917 06S          495.70 /    6                                358.99
1R04918 06S          358.99 /    6                                360.25
FOODJAR 16S          360.25 /   16                                397.97
1R04919 06S          397.97 /    6                                -0.02
1R04920 06S           -0.02 /    6                 -0.02 /        NOT ON STUDY
RAT #                1R04920 06S                                  506.15
FOODJAR 16S          506.15 /   16
9999999999             99        0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FC-141 & FM-3924 IN RATS
E.P. # 0281CR0012

TECHNICIAN INITIALS:S SN
TODAY'S DATE:S 11/4/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 6500GRAMS

WEEK 78

1R04576 01S	-0.02 '	1		-0.02
RAT #	1R04576 01S		-0.02 '	NOT ON STUDY
1R04577 01S	570.03 '	1		570.03
FOODJAR 11S		11		459.31
1R04578 01S	-0.03 '	1		-0.03
RAT #	1R04578 01S		-0.03 '	NOT ON STUDY
1R04579 01S	534.77 '	1		534.77
FOODJAR 11S	484.00 '	11		484
1R04580 01S	-0.06 '	1		-0.06
RAT #	1R04580 01S		@ -0.06 '	NOT ON STUDY
1R04581 01S	507.66 '	1		507.66
FOODJAR 11S	553.73 '	11		553.73
1R04582 01S	-0.00 '	1		0
RAT #	1R04582 01S		-0.00 '	NOT ON STUDY
1R04583 01S	530.81 '	1		530.81
FOODJAR 11S	493.02 '	11		493.02
1R04584 01S	448.82 '	1		448.82
1R04585 01S	0.09 '	1		0.09
RAT #	1R04585 01S		0.09 '	NOT ON STUDY
FOODJAR 11S	317.29 '	11		317.29
1R04586 01S	419.72 '	1		419.72
1R04587 01S	504.28 '	1		504.28
FOODJAR 11S	391.47 '	11		391.47
1R04588 01S	0.03 '	1		0.03
RAT #	1R04588 01S		0.03 '	NOT ON STUDY
1R04589 01S	0.04 '	1		0.04
RAT #	1R04589 01S		0.04 '	NOT ON STUDY
FOODJAR 11S	0.05 '	11		0.05
1R04590 01S	0.03 '	1		0.03
RAT #	1R04590 01S		0.03 '	NOT ON STUDY
1R04591 01S	445.98 '	1		445.98
FOODJAR 11S	537.74 '	11		537.74
1R04592 01S	531.33 '	1		531.33
1R04593 01S	402.78 '	1		402.78
FOODJAR 11S	412.64 '	11		412.64
1R04594 01S	348.63 '	1		348.63
1R04595 01S	420.61 '	1		420.61
FOODJAR 11S	469.47 '	11		469.47
1R04596 01S	0.07 '	1		0.07
RAT #	1R04596 01S		0.07 '	NOT ON STUDY
1R04597 01S	458.73 '	1		458.73
FOODJAR 11S	460.03 '	11		460.03
1R04598 01S	385.30 '	1		385.3
34599 01S	367.76 '	1		367.76
FOODJAR 11S	387.13 '	11		387.13
1R04600 01S	559.75 '	1		559.75
1R04601 01S	0.08 '	1		0.08
RAT #	1R04601 01S		0.08 '	NOT ON STUDY
FOODJAR 11S	480.49 O	11		480.49
1R04602 01S	416.65 '	1		416.65
1R04603 01S	431.97 '	1		431.97

FOODJAR 11S	397.22	'	11		397.22
1R04604 01S	491.01	'	1		491.01
1R04605 01S	0.10	'	1		0.1
RAT #	1R04605 01S			0.10 '	NOT ON STUDY
FOODJAR 11S	493.15	'	11		493.15
1R04606 01S	531.17	'	1		531.17
1R04607 01S	0.10	'	1		0.1
RAT #	1R04607 01S			0.10 '	NOT ON STUDY
FOODJAR 11S	501.36	'	11		501.36
1R04608 01S	0.08	'	1		0.08
RAT #	1R04608 01S			0.08 '	NOT ON STUDY
1R04609 01S	438.19	'	1		438.19
FOODJAR 11S	501.34	'	11		501.34
1R04610 01S	0.09	'	1		0.09
RAT #	1R04610 01S			0.09 '	NOT ON STUDY
1R04611 01S	510.89	'	1		510.89
FOODJAR 11S	503.21	'	11		503.21
1R04612 01S	430.36	'	1		430.36
1R04613 01S	537.51	'	1		537.51
FOODJAR 11S	388.47	'	11		388.47
1R04614 01S	468.24	'	1		468.24
1R04615 01S	450.49	'	1		450.49
FOODJAR 11S	378.45	'	11		378.45
1R04616 01S	349.80	'	1		349.8
1R04617 01S	0.07	'	1		0.07
RAT #	1R04617 01S			0.07 '	NOT ON STUDY
FOODJAR 11S	539.45	'	11		539.45
1R04618 01S	531.90	'	1		531.9
1R04619 01S	0.08	'	1		0.08
RAT #	1R04619 01S			0.08 '	NOT ON STUDY
FOODJAR 11S	480.48	'	11		480.48
1R04620 01S	0.10	'	1		0.1
RAT #	1R04620 01S			0.10 '	NOT ON STUDY
1R04621 01S	367.04	'	1		367.04
FOODJAR 11S	514.75	'	11		514.75
1R04622 01S	0.09	'	1		0.09
RAT #	1R04622 01S			0.09 '	NOT ON STUDY
1R04623 01S	495.55	'	1		495.55
TR	0		0		
FOODJAR 11S	464.05	'	11		464.05
1R04624 01S	462.73	'	1		462.73
1R04625 01S	399.15	'	1		399.15
FOODJAR 11S	377.83	'	11		377.83
1R04626 01S	492.77	'	1		492.77
1R04627 01S	510.01	'	1		510.01
FOODJAR 11S	355.91	'	11		355.91
1R04628 01S	522.54	'	1		522.54
1R04629 01S	0.03	'	1		0.03
RAT #	1R04629 01S			0.03 '	NOT ON STUDY
FOODJAR 11S	497.70	'	11		497.7
1R04630 01S	0.00	'	1		0
RAT #	1R04630 01S			0.00 '	NOT ON STUDY
1R04631 01S	-0.00	'	1		0
RAT #	1R04631 01S			-0.00 '	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R04632 01S	-0.01	'	1		-0.01
RAT #	1R04632 01S			-0.01 '	NOT ON STUDY
1R04633 01S	0.00	'	1		0
T #	1R04633 01S			0.00 '	NOT ON STUDY
FOODJAR 11S	-0.03	'	11		-0.03
1R04634 01S	376.99	'	1		376.99
1R04635 01S			1		494.40

FOODJAR 11S	373.31	'	11		373.31

1R04636 01S	433.10	'	1		433.1	
1R04637 01S	399.16	'	1		399.16	
FOODJAR 11S	443.04	'	11		443.04	
1R04638 01S	614.72	'	1		614.72	
1R04639 01S	-0.00	'	1		0	
RAT #	1R04639 01S			-0.00 '	NOT ON STUDY	
FOODJAR 11S	463.61	'	11		463.61	
24640 01S	-0.03	'	1		-0.03	
RAT #	1R04640 01S			-0.03 '	NOT ON STUDY	

TWO YEAR ORAL(DIET) TOX--ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SN
TODAY'S DATE:S 11/5/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FXX FOOD JARS 650GRAMS

WEEK 78

1R04756 04S	331.59 '	4		331.59
1R04757		4'		0.00 NOT ON STUDY
FOODJAR		14		550.94
1R04758		4		385.24
1R04759	378.70 '	4		378.7
FOODJAR 14S	397.09 '	14		397.09
1R04760	-0.06 '	4		-0.06 NOT ON STUDY
1R04761 04S	-0.09 '	4		-0.09
RAT #	1R04761 04S		-0.09 '	NOT ON STUDY
FOODJAR 14S	-0.09 '	14		-0.09
1R04762 04S	301.64 '	4		301.64
1R04763 04S	0.01 '	4		0.01
RAT #	1R04763 04S	@@	0.01 '	NOT ON STUDY
FOODJAR 14S@	520.46 '	14		520.46
1R04764 04S	397.12 '	4		397.12
1R04765 04S	394.16 '	4		394.16
FOODJAR 14		14		397.20
1$04767 04S	485.62 '	4		485.62
FOODJAR 14S	394.73 '	14		394.73
1R04768 04S	417.12 '	4		417.12
1$04769 04S	374.51 '	4		374.51
FOODJAR 14S	395.48 '	14		395.48
1R04770 04S	360.49 '	4		360.49
1R04771 04S	379.12 '	4		379.12
FOODJAR 14S	400.39 '	14		400.39
1R04772 04S		4		277.13

1R04773 04S	303.04 '	4		303.04
FOODJAR 14S	418.71 '	14		418.71
1R04774 04S	435.63 '	4		435.63
1R04775 04S	0.03 '	4		0.03
RAT #	1R04775 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	501.54 '	14		501.54
1R04776 04S	287.02 '	4		287.02
1R04777 04S	460.52 '	4		460.52
FOODJAR 14S	424.99 '	14		424.99
1R04778 04S		4		366.24

1$04779 04S	0.04 '	4		0.04
RAT #	1$04779 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	505.09 '	14		505.09
1R04780 04S	0.00 '	4		0
RAT #	1R04780 04S		0.00 '	NOT ON STUDY
1R04781 04S	-0.02 '	4		-0.02
RAT #	1R04781 04S		-0.02 '	NOT ON STUDY
FOODJAR@14S@	0.02 '	14		0.02
1R04782 04S	0.02 '	4		0.02
RAT #	1R04782 04S		0.02 '	NOT ON STUDY

1R04783 04S	0.01 ´	4		0.01
RAT #	1R04783 04S		0.01 ´	NOT ON STUDY
FOODJAR 14S	0.00 ´	14		0
1R04784 04S@	276.57 ´	4		276.57
1$04785 04S	0.06 ´	4		0.06
RAT #	1$04785 04S		0.06 ´	NOT ON STUDY
FOODJAR 14S	523.46 ´	14		523.46
1R04786 04S	417.55 ´	4		417.55
[illegible]04787 04S	0.02 ´	4		0.02
[illegible]T #	1R04787 04S		0.02 ´	NOT ON STUDY
FOODJAR 14S	514.15 ´	14		514.15
1R04788 04S	0.03 ´	4		0.03
RAT #	1R04788 04S		0.03 ´	NOT ON STUDY
1R04789 04S	390.16 ´	4		390.16
FOODJAR 14S	495.79 ´	14		495.79
1R04790 04S	0.11 ´	4		0.11
RAT #	1R04790 04S		0.11 ´	NOT ON STUDY
1R04791 04S	0.15 ´	4		0.15
RAT #	1R04791 04S		0.15 ´	NOT ON STUDY
FOODJAR 14S	0.12 ´	14		0.12
1R04792 04S	319.18 ´	4		319.18
1R04793 04S	0.07 ´	4		0.07
RAT #	1R04793 04S		0.07 ´	NOT ON STUDY
FOODJAR 14S		14		530.76
1R04794 04S	380.73 ´	4		380.73
1$04795 04S	363.75 ´	4		363.75
FOODJAR 14S	399.84 ´	14		399.84
1R04796 04S	367.15 ´	4		367.15
1$04797 04S	324.98 ´	4		324.98
FOODJAR 14S	412.09 ´	14		412.09
1R04798 04S	325.37 ´	4		325.37
1R04799 04S	-0.02 ´	4		-0.02
RAT #	1R04799 04S		-0.02 ´	NOT ON STUDY
FOODJAR 14S	522.28 ´	14		522.28
1R04800 04S	356.30 ´	4		356.3
1R04801 04S	391.79 ´	4		391.79
FOODJAR 14S	398.21 ´	14		398.21
1R04802 04S		4		434.76
1R04803 04S	447.32 ´	4		447.32
FOODJAR 14S	370.33 ´	14		370.33
1R04804 04S	299.81 ´	4		299.81
1R04805 04S	337.07 ´	4		337.07
FOODJAR 14S	417.76 ´	14		417.76
1R04806 04S	-0.02 ´	4		-0.02
RAT #	1R04806 04S		-0.02 ´	NOT ON STUDY
1R04807 04S	246.92 ´	4		246.92
FOODJAR 14S	527.39 ´	14		527.39
1R04808 04S	451.58 ´	4		451.58
1R04809 04S	310.60 ´	4		310.6
FOODJAR 14S	384.75 ´	14		384.75
1R04810 04S		4		383.32
1R04811 04S	421.37 ´	4		421.37
FOODJAR 14S	386.69 ´	14		386.69
1R04812 04S	398.17 ´	4		398.17
1R04813 04S	355.83 ´	4		355.83
FOODJAR 14S	397.66 ´	14		397.66

FOODJAR 15S	393.05	/	15		393.05
1R04855 05S	464.14	/	5		464.14
1R04856 05S	392.40	/	5		392.4
FOODJAR 15S	357.75	/	15		357.75
1R04857 05S	-0.05	/	5		-0.05
RAT #	1R04857 05S			-0.05 /	NOT ON STUDY
1R04858 05S	394.22	/	5		394.22
FOODJAR 15S	511.48	/	15		511.48
1R04859 05S	427.12	/	5		427.12
1R04860 05S	0.23	/	5		0.23
RAT #	1R04860 05S			0.23 /	NOT ON STUDY
FOODJAR 15S	418.45	/	15		418.45
1R04861 05S	386.71	/	5		386.71
1R04862 05S	474.88	/	5		474.88
FOODJAR 15S	396.42	/	15		396.42
1R04863 05S	445.64	/	5		445.64
1R04864 05S	463.49	/	5		463.49
FOODJAR 15S	348.17	/	15		348.17
1R04865 05S	416.33	/	5		416.33
1R04866 05S	485.54	/	5		485.54
FOODJAR 15S	382.08	/	15		382.08
1R04867 05S	384.15	/	5		384.15
1R04868 05S	401.99	/	5		401.99
FOODJAR 15S	382.06	/	15		382.06
1R04869 05S	510.71	/	5		510.71
1R04870 05S	406.42	/	5		406.42
FOODJAR 15S	350.07	/	15		350.07
1R04871 06S	-0.08	/	6		-0.08
RAT #	1R04871 06S			-0.08 /	NOT ON STUDY
1R04872 06S	337.08	/	6		337.08
FOODJAR 16S	495.18	/	16		495.18
1R04873 06S	442.44	/	6		442.44
1R04874 06S	635.53	/	6		635.53
FOODJAR 16S	344.13	/	16		344.13
1R04875 06S	414.66	/	6		414.66
1R04876 06S	393.26	/	6		393.26
FOODJAR 16S	409.30	/	16		409.3
1R04877 06S	489.43	/	6		489.43
1R04878 06S	471.74	/	6		471.74
FOODJAR 16S	339.95	/	16		339.95
1R04879 06S	413.83	/	6		413.83
1R04880 06S	-0.19	/	6		-0.19
RAT #	1R04880 06S			-0.19 /	NOT ON STUDY
FOODJAR 16S	513.46	/	16		513.46
1R04881 06S	495.95	/	6		495.95
1R04882 06S	573.27	/	6		573.27
FOODJAR 16S	369.95	/	16		369.95
1R04883 06S	497.30	/	6		497.3
1R04884 06S	333.34	/	6		333.34
FOODJAR 16S	381.16	/	16		381.16
1R04885 06S	486.58	/	6		486.58
1R04886 06S	540.55	/	6		540.55
FOODJAR 16S	339.98	/	16		339.98
1R04887 06S	554.89	/	6		554.89
1R04888 06S	0.19	/	6		0.19
RAT #	1R04888 06S			0.19 /	NOT ON STUDY
FOODJAR 16S	475.85	/	16		475.85
1R04889 06S	403.45	/	6		403.45
1R04890 06S	516.29	/	6		516.29
FOODJAR 16S	407.67	/	16		407.67

1R04814 04S	339.84	✓	4		339.84
1R04815 04S	401.05	✓	4		401.05
FOODJAR 14S	361.27	✓	14		361.27
1$04816 04S	0.03	✓	4		0.03
RAT #	1$04816 04S			0.03 ✓	NOT ON STUDY
1R04817 04S	627.64	✓	4		627.64
FOODJAR 14S	466.11	✓	14		466.11
1R04818 04S	439.00	✓	4		439
04819 04S	267.94	✓	4		267.94
FOODJAR 14S	406.28	✓	14		406.28
1R04820 04S	294.68	✓	4		294.68
FOODJAR			14		545.26
1R04821 05S	397.67	✓	5		397.67
1R04822 05S	312.79	✓	5		312.79
FOODJAR 15S	391.66	✓	15		391.66
1R04823 05S	506.58	✓	5		506.58
1R04824 05S	539.22	✓	5		539.22
FOODJAR 15S	378.49	✓	15		378.49
1R04825 05S	454.56	✓	5		454.56
1R04826 05S	322.19	✓	5		322.19
FOODJAR 15S	326.56	✓	15		326.56
1R04827 05S	374.67	✓	5		374.67
1R04828 05S	628.44	✓	5		628.44
FOODJAR 15S	364.1	✓	15		364.1
1R04829 05S	446.83	✓	5		446.83
1R04830 05S	461.91	✓	5		461.91
FOODJAR 15S	390.17	✓	15		390.17
1R04831 5S	397.19	✓	5		397.19
1R04832 05S	514.32	✓	5		514.32
FOODJAR 15S	369.70	✓	15		369.7
1R04833 05S	578.31	✓	5		578.31
1R04834 05S	424.59	✓	5		424.59
FOODJAR 15S	353.91	✓	15		353.91
1R04835			5		401.57
1R04836			5		394.91
FOODJAR			15		361.77
1R04837			5		332.37
1R04838			5		488.63
FOODJAR			15		335.75
1R04839			5		456.52
1R04840 05S	488.19	✓	5		488.19
FOODJAR 15S	345.81	✓	15		345.81
1R04841 05S	372.85	✓	5		372.85
1R04842 05S	493.08	✓	5		493.08
FOODJAR 15S	379.61	✓	15		379.61
1R04843 05S	422.34	✓	5		422.34
1R04844 05S	341.63	✓	5		341.63
FOODJAR 15S	364.33	✓	15		364.33
1R04845 05S	485.27	✓	5		485.27
1R04846 05S	430.29	✓	5		430.29
FOODJAR 15S	455.84	✓	15		455.84
1R04847 05S	425.26	✓	5		425.26
1R04848 05S	0.04	✓	5		0.04
RAT #	1R04848 05S			0.04 ✓	NOT ON STUDY
FOODJAR 15S	350.51	✓	15		350.51
1R04849 05S	460.86	✓	5		460.86
1R04850 05S			5		379.10
FOODJAR 15S	384.56	✓	15		384.56
1R04851 05S	462.09	✓	5		462.09
1R04852 05S	541.71	✓	5		541.71
FOODJAR 15S	337.80	✓	15		337.8
1R04853 05S	465.93	✓	5		465.93
1R04854 05S			5		345.90

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1R04891 06S          0.14 N    6                0.14
RAT #          1R04891 06S              0.14 N   NOT ON STUDY
1R04892 06S        605.11 '    6                605.11
FOODJAR 16S        468.27 '    16               468.27
1R04893 06S        374.33 '    6                374.33
1R04894 06S        411.03 '    6                411.03

FOODJAR 16S        414.01 '    16               414.01
1R04895 06S        441.68 '    6                441.68
1R04896 06S        416.31 '    6                416.31
FOODJAR 16S        350.02 '    16               350.02
1R04897 06S        489.40 '    6                489.4
1R04898 06S        462.14 '    6                462.14
  ODJAR 16S        321.86 '    16               321.86
1R04899 06S        306.89 '    6                306.89
1R04900 06S        323.12 '    6                323.12
FOODJAR 16S        391.74 '    16               391.74
1R04901 06S         -0.19 '    6               -0.19
RAT #          1R04901 06S              -0.19 '  NOT ON STUDY
1R04902 06S        464.82 '    6                464.82
FOODJAR 16S        517.74 '    16               517.74
1R04903                        6                425.87



1R04904 06S        445.20 '    6                445.2
FOODJAR 16S        398.49 '    16               398.49
1R04905 06S        355.11 '    6                355.11
1R04906 06S         -0.17 '    6               -0.17
RAT #          1R04906 06S              -0.17 '  NOT ON STUDY
FOODJAR 16S        506.39 '    16               506.39
1R04907 06S        468.04 '    6                468.04
1R04908 06S          0.06 '    6                0.06
RAT #          1R04908 06S               0.06 '  NOT ON STUDY
FOODJAR 16S        496.25 '    16               496.25
1R04909 06S        452.83 '    6                452.83
1R04910 06S        392.07 '    6                392.07
FOODJAR 16S        382.55 '    16               382.55
1R04911 06S        546.40 '    6                546.4
1R04912 06S        505.00 '    6                505
FOODJAR 16S        381.08 '    16               381.08
1R04913 06S        547.79 '    6                547.79
1R04914 06S        541.88 '    6                541.88
FOODJAR 16S        316.94 '    16               316.94
1R04915 06S        521.93 '    6                521.93
1R04916 06S       @@@521.22 '  6                521.22
FOODJAR 16S        376.11 '    16               376.11
1R04917 06S        490.27 '    6                490.27
1R04918 06S        354.70 '    6                354.7
FOODJAR 16S        348.32 '    16               348.32
1R04919 06S        404.45 '    6                404.45
1R04920 06S         -0.12 '    6               -0.12
RAT #          1R04920 06S              -0.12 '  NOT ON STUDY
FOODJAR 16S        493.21 '    16               493.21
9999999999      99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FC-143 & FM-3924 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 11/18/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340,D-338
WEIGHT OF FULL FOOD JAR:S 6850GRAMS

WEEK 80

1R04576 01S	-0.04	'	1		-0.04
RAT #	1R04576 01S			-0.04 '	NOT ON STUDY
1R04577 01S	587.26	'	1		587.26
FOODJAR 11S	442.20	'	11		442.2
1R04578 01S	-0.01	'	1		-0.01
RAT #	1R04578 01S			-0.01 '	NOT ON STUDY
1R04579 01S	535.96	'	1		535.96
FOODJAR 11S	481.00	'	11		481
1R04580 01S	-0.00	'	1		0
RAT #	1R04580 01S			-0.00 '	NOT ON STUDY
1R04581 01S	492.91	'	1		492.91
TA	0		0		
FOODJAR 11S	531.61	'	11		531.61
1R04582 01S	-0.06	'	1		-0.06
RAT #	1R04582 01S			-0.06 '	NOT ON STUDY
1R04583 01S			1		524.80
FOODJAR 11S	509.08	'	11		509.08
1R04584 01S	479.97	'	1		479.97
1R04585 01S	-0.02	'	1		-0.02
RAT #	1R04585 01S			-0.02 '	NOT ON STUDY
FOODJAR 11S	349.87	'	11		349.87
1R04586 01S	431.43	'	1		431.43
1R04587 01S	522.68	'	1		522.68
FOODJAR 11S	352.06	'	11		352.06
1R04588 01S	-0.03	'	1		-0.03
RAT #	1R04588 01S			-0.03 '	NOT ON STUDY
1R04589 01S	-0.03	'	1		-0.03
RAT #	1R04589 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.04	'	11		-0.04
1R04590 01S	-0.06	'	1		-0.06
RAT #	1R04590 01S			-0.06 '	NOT ON STUDY

1R04591 01S	451.00	'	1		451
FOODJAR 11S	523.69	'	11		523.69
1R04592 01S	544.85	'	1		544.85
1R04593 01S	400.81	O	1		400.81
FOODJAR 11S	388.04	'	11		388.04
1R04594 01S	-0.02	'	1		-0.02
RAT #	1R04594 01S		@@@	-0.02 '	NOT ON STUDY
1R04595 01S	438.52	'	1		438.52
FOODJAR 11S	480.76	'	11		480.76
1R04596 01S	-0.07	'	1		-0.07
RAT #	1R04596 01S			-0.07 '	NOT ON STUDY
34597 01S	491.99	'	1		491.99
FOODJAR 11S	454.70	'	11		454.7
1R04598 01S	388.86	'	1		388.86
1R04599 01S	372.09	'	1		372.09
FOODJAR 11S	374.33	'	11		374.33
1R04600 01S	568.53	'	1		568.53

1R04601 01S	-0.08	´	1		-0.08
RAT #	1R04601 01S		@	-0.08 ´	NOT ON STUDY
FOODJAR 11S	492.10	´	11		493.1
1R04602 01S	424.43	´	1		424.43
1R04603 01S	440.48	´	1		440.48
FOODJAR 11S	402.67	´	11		402.67
1R04604 01S	485.56	´	1		485.56
34605 01S	0.00	´	1		0
RAT #	1R04605 01S			0.00 ´	NOT ON STUDY
FOODJAR 11S	492.82	´	11		492.82
1R04606 01S	523.34	´	1		523.34
1R04607 01S	0.01	´	1		0.01
RAT #	1R04607 01S			0.01 ´	NOT ON STUDY
FOODJAR 11S	501.35	´	11		501.35
1R04608 01S	-0.01	´	1		-0.01
RAT #	1R04608 01S			-0.01 ´	NOT ON STUDY
1R04609 01S	455.40	´	1		455.4
FOODJAR 11S	492.35	´	11		492.35
1R04610 01S	-0.04	´	1		-0.04
RAT #	1R04610 01S			-0.04 ´	NOT ON STUDY
1R04611 01S	517.11	´	1		517.11
FOODJAR 11S	495.16	´	11		495.16
1R04612 01S			1		427.69

1R04613 01S	553.08	´	1		553.08
FOODJAR 11S	383.76	´	11		383.76
1R04614 01S	475.53	´	1		475.53
1R04615 01S	451.09	´	1		451.09
FOODJAR 11S	398.89	´	11		398.89
TA	0		0		
1R04616 01S	383.18	´	1		383.18
1R04617 01S	-0.02	´	1		-0.02
RAT #	1R04617 01S			-0.02 ´	NOT ON STUDY
FOODJAR 11S	478.74	´	11		478.74
1R04618 01S	542.36	´	1		542.36
1R04619 01S	-0.02	´	1		-0.02
RAT #	1R04619 01S		@	-0.02 ´	NOT ON STUDY
FOODJAR 11S	495.41	´	11		495.41
1R04620 01S	0.03	´	1		0.03
RAT #	1R04620 01S			0.03 ´	NOT ON STUDY
1R04621 01S	398.88	´	1		398.88
FOODJAR 11S	476.81	´	11		476.81
1R04622 01S	-0.02	´	1		-0.02
RAT #	1R04622 01S			-0.02 ´	NOT ON STUDY
1R04623 01S	508.79	´	1		508.79
FOODJAR 11S	489.95	´	11		489.95
1R04624 01S	477.10	´	1		477.1
1R04625 01S	406.76	´	1		406.76
FOODJAR 11S	323.21	´	11		323.21
1R04626 01S	495.98	´	1		495.98
1R04627 01S	513.47	´	1		513.47
FOODJAR 11S	338.96	´	11		338.96
1R04628 01S			1		534.46

34629 01S	0.04	´	1		0.04
RAT #	1R04629 01S			0.04 ´	NOT ON STUDY
FOODJAR 11S	481.81	´	11		481.81
1R04630 01S	0.03	´	1		0.03
RAT #	1R04630 01S			0.03 ´	NOT ON STUDY
1R04631 01S	0.01	´	1		0.01
RAT #	1R04631 01S			0.01 ´	NOT ON STUDY
FOODJAR 11S	0.01	´	11		0.01

1R04632 01S	-0.03	'	1		-0.03
RAT #	1R04632 01S			-0.03 '	NOT ON STUDY
1R04633 01S	0.02	'	1		0.02
RAT #	1R04633 01S			0.02 '	NOT ON STUDY
FOODJAR 11S	0.01	'	11		0.01
1R04634 01S	370.09	'	1		370.09
1R04635 01S	506.09	'	1		506.09
JDJAR 11S	359.59	'	11		359.59
1R04636 01S	471.14	'	1		471.14
1R04637 01S	290.33	'	1		290.33
FOODJAR 11S	480.14	'	11		480.14
1R04638 01S	636.40	'	1		636.4
1R04639 01S	-0.06	'	1		-0.06
RAT #	1R04639 01S			-0.06 '	NOT ON STUDY
FOODJAR 11S	453.38	'	11		453.38
1R04640 01S	-0.02	'	1		-0.02
RAT #	1R04640 01S			-0.02 '	NOT ON STUDY

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LJS
TODAY'S DATE:S 11/19/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 6850+GRAMS

WEEK 80

1R04756 04S	-0.03 '	4		-0.03
RAT #	1R04756 04S		-0.03 '	NOT ON STUDY
1R04757 04S	0.09 '	4		0.09
RAT #	1R04757 04S		0.09 '	NOT ON STUDY
FOODJAR 14S	0.19 '	14		0.19
1R04758 04S	393.99 '	4		393.99
1R04759 04S	395.05 '	4		395.05
FOODJAR 14S	353.54 '	14		353.54
1R04760 04S	-0.04 '	4		-0.04
RAT #	1R04760 04S		-0.04 '	NOT ON STUDY
1R04761 04S	-0.04 '	4		-0.04
RAT #	1R04761 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R04762 04S	304.03 '	4		304.03
1R04763 04S	-0.03 '	4		-0.03
RAT #	1R04763 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	501.97 '	14		501.97
1R04764 04S	398.85 '	4		398.85
1R04765 04S	400.66 '	4		400.66
FOODJAR 14S	410.09 '	14		410.09
1R04766 04S	285.04 '	4		285.04
1R04767 04S	491.92 '	4		491.92
FOODJAR 14S	397.29 '	14		397.29
1R04768 04S	430.91 '	4		430.91
1R04769 04S	384.15 '	4		384.15
FOODJAR 14S	391.81 '	14		391.81
1R04770 04S	363.25 '	4		363.25
1R04771 04S	373.86 '	4		373.86
FOODJAR 14S	411.10 '	14		411.1
1R04772 04S	284.10 '	4		284.1
1R04773 04S	305.21 '	4		305.21
FOODJAR 14S	414.27 '	14		414.27
1R04774 04S	433.11 '	4		433.11
1R04775 04S	-0.02 '	4		-0.02
RAT #	1R04775 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	515.74 '	14		515.74
1R04776 04S	285.65 '	4		285.65
1R04777 04S	424.98 '	4		424.98
FOODJAR 14S	455.38 '	14		455.38
1R04778 04S	371.56 '	4		371.56
1R04779 04S	-0.05 '	4		-0.05
RAT #	1R04779 04S		-0.05 '	NOT ON STUDY
FOODJAR 14S	516.30 '	14		516.3
1R04780 04S	-0.09 '	4		-0.09
T #	1R04780 04S		-0.09 '	NOT ON STUDY
1R04781 04S	-0.07 '	4		-0.07
RAT #	1R04781 04S		-0.07 '	NOT ON STUDY
FOODJAR 14S	-0.04 '	14		-0.04
1R04782 04S	-0.05 '	4		-0.05
RAT #	1R04782 04S		-0.05 '	NOT ON STUDY
1R04783 04S	-0.05 '	4		-0.05
RAT #	1R04783 04S		-0.05 '	NOT ON STUDY

FOODJAR 14S	-0.08	14		-0 08	
1R04784 04S	283.36	4		283.36	
1R04785 04S	-0.03	4		-0.03	
RAT #	1R04785 04S		-0.03	NOT ON STUDY	
FOODJAR 14S	521.12	14		521.12	
1R04786 04S	425.70	4		425.7	
1*04787 04S	-0.05	4		-0.05	
.T #	1$04787 04S		-0.05	NOT ON STUDY	
FOODJAR 14S	527.27	14		527.27	
1R04788 04S	-0.06	4		-0.06	
RAT #	1R04788 04S		-0.06	NOT ON STUDY	
1R04789 04S	388.40	4		388.4	
FOODJAR 14S		14		503.81	
1R04790 04S	0.03	4		0.03	
RAT #	1R04790 04S		0.03	NOT ON STUDY	
1R04791 04S	0.06	4		0.06	
RAT #	1R04791 04S		0.06	NOT ON STUDY	
FOODJAR 14S	0.04	14		0.04	
1R04792 04S	321.28	4		321.28	
1R04793 04S	0.10	4		0.1	
RAT #	1R04793 04S		0.10	NOT ON STUDY	
FOODJAR 14S	526.65	14		526.65	
1R04794 04S	385.97	4		385.97	
1R04795 04S	374.13	4		374.13	
FOODJAR 14S	393.82	14		393.82	
1R04796 04S	374.58	4		374.58	
1R04797 04S	329.60	4		329.6	
FOODJAR 14S	399.82	14		399.82	
1R04798 04S	331.43	4		331.43	
1R04799 04S	0.04	4		0.04	
RAT #	1R04799 04S		0.04	NOT ON STUDY	
FOODJAR 14S	525.12	14		525.12	
1R04800 04S	359.57	4		359.57	
1R04801 04S	400.43	4		400.43	
FOODJAR		14		410.03	
1R04802		4		433.10	
1R04803		4		444.93	
FOODJAR		14		387.78	
1R04804 04S	297.81	4		297.81	
1R04805 04S	337.77	4		337.77	
FOODJAR 14S	432.32	14		432.32	
1R04806 04S	-0.01	4		-0.01	
RAT #	1R04806 04S		-0.01	NOT ON STUDY	
1R04807 04S	-0.04	4		-0.04	
RAT #	1R04807 04S		-0.04	NOT ON STUDY	
FOODJAR 14S	-0.03	14		-0.03	
1R04808 04S	459.06	4		459.06	
1R04809 04S	314.75	4		314.75	
FOODJAR 14S	383.21	14		383.21	
1R04810 04S	389.70	4		389.7	
1R04811 04S	417.77	4		417.77	
FOODJAR 14S		14		406.04	
1R04812 04S	414.27	4		414.27	
1R04813 04S	366.22	4		366.22	
FOODJAR 14S	382.49	14		382.49	
1R04814 04S	352.11	4		352.11	
1R04815 04S	397.47	4		397.47	
FOODJAR 14S	351.54	14		351.54	
1R04816 04S	0.01	4		0.01	
RAT #	1R04816 04S		0.01	NOT ON STUDY	
1R04817 04S	642.58	4		642.58	
ODJAR 14S	468.76	14		468.76	
1R04818 04S	450.88	4		450.88	
1R04819 04S	263.44	4		263.44	
FOODJAR 14S	415.89	14		415.89	

1R04820 04S		0.02	'	4		0.02
RAT #	1R04820 04S			@@	0.02 '	NOT ON STUDY
FOODJAR				14		0.00
1R04821 05S		408.11	'	5		408.11
1R04822 05S		317.58	'	5		317.58
FOODJAR 15S		383.34	'	15		383.34
1$04823 05S		508.62	'	5		508.62
1R04824 05S		552.60	'	5		552.6
FOODJAR 15S		363.02	'	15		363.02
1R04825 5S		458.84	'	5		458.84
1R04826 05S		334.05	'	5		334.05
FOODJAR 15S		356.27	'	15		356.27
04827 05S		378.74	'	5		378.74
1R04828 05S		639.81	'	5		639.81
FOODJAR 15S		362.98	'	15		362.98
1R04829 05S		465.63	'	5		465.63
1R04830 05S		461.87	'	5		461.87
FOODJAR 15S		376.56	'	15		376.56
1R04831 05S		388.01	'	5		388.01
1R04832 05S		518.80	'	5		518.8
FOODJAR 15S		397.11	'	15		397.11
1R04833 05S		584.04	'	5		584.04
1R04834 05S		432.95	'	5		432.95
FOODJAR 15S		370.6	'	15		370.6
1R04835 05S		408.24	'	5		408.24
1R04836 05S		403.96	'	5		403.96
FOODJAR 15S		382.60	'	15		382.6
1R04837 05S		343.46	'	5		343.46
1R04838 05S		507.95	'	5		507.95
FOODJAR 15S		351.84	'	15		351.84
1R04839 05S		458.90	'	5		458.9
1R04840 05S		495.62	'	5		495.62
FOODJAR 15S		360.19	'	15		360.19
1R04841 05S				5		374.03
1$04842 05S		515.00	'	5		515
FOODJAR 15S		368.37	'	15		368.37
1R04843 05S		425.33	'	5		425.33
1R04844 05S		337.76	'	5		337.76
FOODJAR 15S		398.58	'	15		398.58
1R04845 05S		477.23	'	5		477.23
1R04846 05S		404.05	'	5		404.05
FOODJAR 15S		454.45	'	15		454.45
1R04847 05S		427.16	'	5		427.16
1R04848 05S		0.11	'	5		0.11
RAT #	1R04848 05S				0.11 '	NOT ON STUDY
FOODJAR 15S		343.29	'	15		343.29
1R04849 05S		466.06	'	5		466.06
1R04850 05S		378.93	'	5		378.93
FOODJAR 15S		412.75	'	15		412.75
1R04851 05S		467.15	'	5		467.15
1R04852 05S		563.12	'	5		563.12
FOODJAR 15S		316.29	'	15		316.29
1R04853 05S		479.74	'	5		479.74
1R04854 05S		362.19	'	5		362.19
FOODJAR 15S		380.78	'	15		380.78
1R04855 05S		472.26	'	5		472.26
1R04856 05S		419.32	'	5		419.32
FOODJAR 15S		370.26	'	15		370.26
04857 05S		0.05	'	5		0.05
RAT #	1R04857 05S				0.05 '	NOT ON STUDY
1R04858 05S		390.04	'	5		390.04

FOODJAR 15S	513.16	'	15		513.16
1R04859 05S	443.53	'	5		443.53
1R04860 05S	0.02	'	5		0.02
RAT #	1R04860 05S			0.02 '	NOT ON STUDY
FOODJAR 15S	429.22	'	15		429.22
1R04861 05S	384.53	'	5		384.53
1R04862 05S	483.96	'	5		483.96
FOODJAR 15S	423.14	'	15		423.14
1R04863 05S	453.93	'	5		453.93
1R04864 05S	469.61	'	5		469.61
FOODJAR 15S	359.33	'	15		359.33
1R04865 05S	420.81	'	5		420.81
1R04866 05S	490.88	'	5		490.88
FOODJAR 15S	372.65	'	15		372.65
1R04867 05S	416.53	'	5		416.53
1R04868 05S	394.81	'	5		394.81
FOODJAR 15S	390.61	'	15		390.61
1R04869 05S	508.62	'	5		508.62
1R04870 05S	416.61	'	5		416.61
FOODJAR 15S	383.05	'	15		383.05
1R04871 06S	-0.02	'	6		-0.02
RAT #	1R04871 06S			-0.02 '	NOT ON STUDY
1R04872 06S	338.71	'	6		338.71
FOODJBR 16S@	494.02	'	16		494.02
1R04873 06S	444.21	'	6		444.21
1$04874 06S	642.15	'	6		642.15
FOODJAR 16S	351.49	'	16		351.49
1R04875 06S			6		423.08

1R04876 06S	402.55	'	6		402.55
FOODJAR 16S	388.18	'	16		388.18
1R04877 06S	452.24	'	6		452.24
1R04878 06S	481.79	'	6		481.79
FOODJAR 16S	397.83	'	16		397.83
1R04879 06S	418.70	'	6		418.7
1R04880 06S	-0.05	'	6		-0.05
RAT #	1R04880 06S			-0.05 '	NOT ON STUDY
FOODJAR 16S	510.18	'	16		510.18
1R04881 06S	487.30	'	6		487.3
1R04882 06S			6		559.82
FOODJAR 16S	399.76	'	16		399.76
1R04883 06S	520.70	'	6		520.7
1R04884 06S	338.90	'	6		338.9
FOODJAR 16S	370.76	'	16		370.76
1R04885 06S	499.33	'	6		499.33
1R04886 06S	549.22	'	6		549.22
FOODJAR 16S	333.28	'	16		333.28
1R04887 06S	565.94	'	6		565.94
1R04888 06S	-0.03	'	6		-0.03
RAT #	1R04888 06S			-0.03 '	NOT ON STUDY
FOODJAR 16S	476.02	'	16		476.02
1R04889 06S	413.34	'	6		413.34
1$04890 06S	520.07	'	6		520.07
FOODJAR 16S	331.76	'	16		331.76
1R04891 06S	-0.04	'	6		-0.04
RAT #	1R04891 06S		@	-0.04 '	NOT ON STUDY
1R04892 06S	614.36	'	6		614.36
FOODJAR 16S	475.39	'	16		475.39
1R04893 06S			6		338.93

1R04894 06S	417.39	'	6		417.39

FOODJAR 16S	443.79	´	16		443.79
1R04895 06S	1.65	´	6		0
RAT #	1R04895 06S			´	NOT ON STUDY
1R04896 06S	426.02	´	6		426.02
FOODJAR 16S	413.93	´	16		413.93
1R04897 06S	515.46	´	6		515.46
1R04898 06S	473.52	´	6		473.52
FOODJAR 16S	340.97	´	16		340.97
1R04899 06S	-0.05	´	6		-0.05
RAT #	1R04899 06S			-0.05 ´	NOT ON STUDY
1R04900 0.S	328.56	´	6		328.56
FOODJAR 16S	473.70	´	16		473.7
04901 06S	-0.03	´	6		-0.03
RAT #	1R04901 06S			-0.03 ´	NOT ON STUDY
1R04902 0.S@	465.63	´	6		465.63
FOODJAR			16		509.49
lR04903			6		426.62
lR04904			6		450.37
FOODJAR			16		402.29
lR04905			6		366.96
lR04906			6		0.00 NOT ON STUDY
FOODJAR			16		499.47
lR04907			6		467.57
lR04908			6		0.64 NOT ON STUDY
FOODJAR			16		502.39
1R04909 06S	460.74	´	6		460.74
1R04910 06S	371.24	´	6		371.24
FOODJAR 16S			16		410.05
1R04911 06S	569.17	´	6		569.17
1R04912 06S	511.84	´	6		511.84
FOODJAR 16S	366.81	´	16		366.81
1R04913 06S	563.47	´	6		563.47
1R04914 06S	553.26	´	6		553.26
FOODJAR 16S	315.34	´	16		315.34
1R04915 06S	489.74	´	6		489.74
1R04916 06S	526.39	´	6		526.39
FOODJAR 16S	388.60	´	16		388.6
1R04917 06S	515.68	´	6		515.68
1R04918 06S	361.18	´	6		361.18
FOODJAR 16S	323.55	´	16		323.55
1R04919 06S	401.92	´	6		401.92
1R04920 06S	0.00	´	6		0
RAT #	1R04920 06S			0.00 ´	NOT ON STUDY
FOODJAR 16S@	510.24	´	16		510.24
9999999999	99		0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FC-143 IN F344-3924 IN RATS

EXP. # 0281CR0012

TECHNICIAN INITIALS:S SSN

TODAY'S DATE:S 12/2/82

SEX OF RATS:S FEMALE

ROOM NUMBER:S D-340,D-338

WEIGHT OF FULL FOOD JAR:S 650.0GRAMS

WEEK 82

1R04576 01S	0.09 '	1		0.09
RAT #	1R04576 01S		0.09 '	NOT ON STUDY
1R04577 01S	585.35 '	1		585.35
FOODJAR 11S	456.67 '	11		456.67
1R04578 01S	0.04 '	1		0.04
RAT #	1R04578 01S		0.04 '	NOT ON STUDY
1R04579 01S	540.04 '	1		540.04
FOODJAR 11S	476.56 '	11		476.56
1R04580 01S	0.10 '	1		0.1
RAT #	1R04580 01S		0.10 '	NOT ON STUDY
1R04581 01S	470.40 '	1		470.4
FOODJAR 11S	526.23 '	11		526.23
1R04582 01S	0.08 '	1		0.08
RAT #	1R04582 01S		0.08 '	NOT ON STUDY
1R04583 01S	538.55 '	1		538.55
TA	0	0		
FOODJAR 11S	508.53 '	11		508.53
1R04584 01S	476.78 '	1		476.78
1R04585 01S	0.02 '	1		0.02
RAT #	1R04585 01S		0.02 '	NOT ON STUDY
FOODJAR 11S	448.58 '	11		448.58
1R04586 01S	435.26 '	1		435.26
1R04587 01S	516.19 '	1		516.19
FOODJAR 11S	357.13 '	11		357.13
1R04588 01S	0.00 '	1		0
RAT #	1R04588 01S		0.00 '	NOT ON STUDY
1R04589 01S	-0.04 '	1		-0.04
RAT #	1R04589 01S		-0.04 '	NOT ON STUDY
FOODJAR 11S	0.02 '	11		0.02
1R04590 01S	-0.03 '	1		-0.03
RAT #	1R04590 01S		-0.03 '	NOT ON STUDY
1R04591 01S	455.30 '	1		455.3
FOODJAR 11S	521.37 '	11		521.37
1R04592 01S	537.70 '	1		537.7
1R04593 01S	416.15 '	1		416.15
FOODJAR 11S	377.87 '	11		377.87
1R04594 01S	-0.03 '	1		-0.03
RAT #	1R04594 01S		-0.03 '	NOT ON STUDY
1R04595 01S	442.92 '	1		442.92
FOODJAR 11S	491.35 '	11		491.35
1R04596 01S	-0.07 '	1		-0.07
RAT #	1R04596 01S		-0.07 '	NOT ON STUDY
34597 01S	501.83 '	1		501.83
FOODJAR 11S	429.90 '	11		429.9
1R04598 01S	383.09 '	1		383.09
1R04599 01S	371.27 '	1		371.27
FOODJAR 11S	399.68 '	11		399.68
1R04600 01S	581.00 '	1		581
1R04601 01S	-0.02 '	1		-0.02
RAT #	1R04601 01S		-0.02 '	NOT ON STUDY

FOODJAR 11S	486.98	'	11		486.98
1R04602 01S	420.90	'	1		420.9
1R04603 01S	445.59	'	1		445.59
FOODJAR 11S	387.12	'	11		387.12
1R04604 01S	511.27	'	1		511.27
1R04605 01S	0.00	'	1		0
RAT #	1R04605 01S			0.00 '	NOT ON STUDY
JDJAR 11S	476.31	'	11		476.31
1R04606 01S	529.88	'	1		529.88
1R04607 01S	-0.00	'	1		0
RAT #	1R04607 01S			-0.00 '	NOT ON STUDY
FOODJAR 11S	501.67	'	11		501.67
1R04608 01S	-0.01	'	1		-0.01
RAT #	1R04608 01S			-0.01 '	NOT ON STUDY
1R04609 01S	460.10	'	1		460.1
FOODJAR 11S	498.68	'	11		498.68
1R04610 01S	0.08	'	1		0.08
RAT #	1R04610 01S			0.08 '	NOT ON STUDY
1R04611 01S	531.75	'	1		531.75
FOODJAR 11S	497.94	'	11		497.94
1R04612 01S	434.61	'	1		434.61
1R04613 01S	551.83	'	1		551.83
FOODJAR 11S	382.50	'	11		382.5
1R04614 01S	483.96	'	1		483.96
1R04615 01S	455.64	'	1		455.64
FOODJAR 11S	390.17	'	11		390.17
1R04616 01S	379.80	'	1		379.8
1R04617 01S	0.03	'	1		0.03
RAT #	1R04617 01S			0.03 '	NOT ON STUDY
FOODJAR 11S	507.95	'	11		507.95
1R04618 01S	512.43	'	1		512.43
1R04619 01S	-0.07	'	1		-0.07
RAT #	1R04619 01S			-0.07 '	NOT ON STUDY
FOODJAR 11S	577.48	'	11		577.48
1R04620 01S	-0.09	'	1		-0.09
RAT #	1R04620 01S			-0.09 '	NOT ON STUDY
1R04621 01S	395.21	'	1		395.21
FOODJAR 11S	502.37	'	11		502.37
1R04622 01S	-0.09	'	1		-0.09
RAT #	1R04622 01S			-0.09 '	NOT ON STUDY
1R04623 01S	525.58	'	1		525.58
FOODJAR 11S	486.73	'	11		486.73
1R04624 01S	491.07	'	1		491.07
1R04625 01S	400.52	'	1		400.52
FOODJAR 11S	341.93	'	11		341.93
1R04626 01S	505.75	'	1		505.75
1R04627 01S	528.31	'	1		528.31
FOODJAR 11S	349.04	'	11		349.04
1R04628 01S	549.27	'	1		549.27
1R04629 01S	-0.01	'	1		-0.01
RAT #	1R04629 01S			-0.01 '	NOT ON STUDY
FOODJAR 11S	484.78	'	11		484.78
1R04630 01S	-0.03	'	1		-0.03
RAT #	1R04630 01S			-0.03 '	NOT ON STUDY
1R04631 01S	-0.03	'	1		-0.03
RAT #	1R04631 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.02	'	11		-0.02
JR04632 01S	-0.02	'	1		-0.02
T #	1R04632 01S			-0.02 '	NOT ON STUDY
1R04633 01S	-0.04	'	1		-0.04
RAT #	1R04633 01S			-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.05	'	11		-0.05
1R04634 01S	377.08	'	1		377.08
1R04635 01S	520.44	'	1		520.44
FOODJAR 11S	360.19	'	11		360.19
1R04636 01S	480.80	'	1		480.8

1R04637 01S	-0.08	1		-0.08
RAT #	1R04637 01S		-0.08	NOT ON STUDY
FOODJAR 11S	482.39	11		482.39
1R04638 01S	650.18	1		650.18
1R04639 01S	-0.10	1		-0.1
RAT #	1R04639 01S		-0.10	NOT ON STUDY
FOODJAR 11S	468.74	11		468.74
04640 01S	-0.12	1		-0.12
RAT #	1R04640 01S		-0.12	NOT ON STUDY

TWO YEAR ORAL(DHDT(TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 12/3/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 82

1R04756 04S	-0.10 '	4		-0.1
RAT #	1R04756 04S		-0.10 '	NOT ON STUDY
1R04757 04S	0.01 '	4		0.01
RAT #	1R04757 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	-0.00 '	14		0
1R04758 04S	384.04 '	4		384.04
1R04759 04S	386.82 '	4		386.82
FOODJAR 14S	423.97 '	14		423.97
1R04760 04S	-0.03 '	4		-0.03
RAT #	1R04760 04S		-0.03 '	NOT ON STUDY
1R04761 04S	-0.02 '	4		-0.02
RAT #	1R04761 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	-0.00 '	14		0
1R04762 04S	301.84 '	4		301.84
1R04763 04S	0.01 '	4		0.01
RAT #	1R04763 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	542.60 '	14		542.6
1R04764 04S	407.05 '	4		407.05
1R04765 04S	401.68 '	4		401.68
FOODJAR 14S	424.76 '	14		424.76
1R04766 04S	282.71 '	4		282.71
1R04767 04S	489.96 '	4		489.96
FOODJAR 14S	384.05 '	14		384.05
1R04768 04S	435.48 '	4		435.48
1R04769 04S	342.56 '	4		342.56
FOODJAR 14S	440.89 '	14		440.89
1R04770 04S	357.54 '	4		357.54
1R04771 04S	406.79 '	4		406.79
FOODJAR 14S	397.04 '	14		397.04
1R04772 04S	286.36 '	4		286.36
1R04773 04S	307.99 '	4		307.99
FOODJAR 14S	407.51 '	14		407.51
1R04774 04S	439.60 '	4		439.6
1R04775 04S	0.06 '	4		0.06
RAT #	1R04775 04S		0.06 '	NOT ON STUDY
FOODJAR 14S	529.49 '	14		529.49
1R04776 04S	302.12 '	4		302.12
1R04777 04S	0.04 '	4		0.04
RAT #	1R04777 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	500.23 '	14		500.23
1R04778 04S	367.89 '	4		367.89
1R04779 04S	0.05 '	4		0.05
RAT #	1R04779 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	530.98 '	14		530.98
34780 04S	0.08 '	4		0.08
RAT #	1R04780 04S		0.08 '	NOT ON STUDY
1R04781 04S	0.06 '	4		0.06
RAT #	1R04781 04S		0.06 '	NOT ON STUDY
FOODJAR 14S	0.04 '	14		0.04
1R04782 04S	0.09 '	4		0.09
RAT #	1R04782 04S		0.09 '	NOT ON STUDY
1R04783 04S	0.05 '	4		0.05

RAT #	1R04783 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	0.02 '	14		0.02
1R04784 04S	276.31 '	4		276.31
1R04785 04S	0.07 '	4		0.07
RAT #	1R04785 04S		0.07 '	NOT ON STUDY
FOODJAR 14S	550.00 '	14		550
1R04786 04S	434.81 '	4		434.81
34787 04S		4		0.00 NOT ON STUDY
FOODJAR		14		549.55
1R04788 04S	0.09 '	4		0.09
RAT #	1R04788 04S		0.09 '	NOT ON STUDY
1R04789 04S	397.61 '	4		397.61
FOODJAR 14S	496.05 '	14		496.05
1R04790 04S	0.08 '	4		0.08
RAT #	1R04790 04S		0.08 '	NOT ON STUDY
1R04791 04S	0.05 '	4		0.05
RAT #	1R04791 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	0.08 '	14		0.08
1R04792 04S	324.90 '	4		324.9
1R04793 04S	0.04 '	4		0.04
RAT #	1R04793 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	540.97 '	14		540.97
1R04794 04S	395.43 '	4		395.43
1R04795 04S	365.91 '	4		365.91
FOODJAR 14S	405.58 '	14		405.58
1R04796 04S	373.97 '	4		373.97
1R04797 04S	348.63 '	4		348.63
FOODJAR 14S	401.10 '	14		401.1
1R04798 04S	327.38 '	4		327.38
1R04799 04S	0.01 '	4		0.01
RAT #	1R04799 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	540.68 '	14		540.68
1R04800 04S	354.89 '	4		354.89
1R04801 04S	398.01 '	4		398.01
FOODJAR 14S	426.67 '	14		426.67
1R04802 04S	431.55 '	4		431.55
1R04803 04S	449.60 '	4		449.6
FOODJAR 14S	393.66 '	14		393.66
1R04804 04S	289.13 '	4		289.13
1R04805 04S	325.75 '	4		325.75
FOODJAR 14S	470.50 '	14		470.5
1R04806 04S	0.00 '	4		0
RAT #	1R04806 04S		0.00 '	NOT ON STUDY
1R04807 04S	0.00 '	4		0
RAT #	1R04807 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	0.02 '	14		0.02
1R04808 04S	469.82 '	4		469.82
1R04809 04S	309.55 '	4		309.55
FOODJAR 14S	391.96 '	14		391.96
1R04810 04S	384.40 '	4		384.4
1R04811 04S	416.43 '	4		416.43
FOODJAR 14S	424.64 '	14		424.64
1R04812 04S	407.03 '	4		407.03
1R04813 04S	375.97 '	4		375.97
FOODJAR 14S	419.25 '	14		419.25
1R04814 04S	344.92 '	4		344.92
1R04815 04S	401.42 '	4		401.42
TA 0		0		
JDJAR 14S	397.56 '	14		397.56
1R04816 04S	-0.05 '	4		-0.05
RAT #	1R04816 04S		-0.05 '	NOT ON STUDY
1R04817 04S	661.83 '	4		661.83
FOODJAR 14S		14		487.23
1R04818		4		450.49
1R04819 04S	267.28 '	4		267.28
FOODJAR 14S	425.84 '	14		425.84

1R04820 04S	-0.05	'	4		-0 05
RAT #	1R04820 04S			-0.05 '	NOT ON STUDY
			14		0.00
FOODJAR					
1R04821 05S	379.54	'	5		379.54
1R04822 05S			5		319.55
FOODJAR 15S	413.17	'	15		413.17
1R04823 05S	504.49	'	5		504.49
1R04824 05S	538.98	'	5		538.98
FOODJAR 15S	388.54	'	15		388.54
34825 05S	441.63	'	5		441.63
1R04826 05S	321.48	'	5		321.48
FOODJAR 15S	328.13	'	15		328.13
1R04827 05S	374.97	'	5		374.97
1R04828 05S	635.83	'	5		635.83
FOODJAR 15S	382.70	'	15		382.7
1R04829 05S	454.41	'	5		454.41
1R04830 05S	468.72	'	5		468.72
FOODJAR 15S	407.43	'	15		407.43
1R04831 05S	369.83	'	5		369.83
1R04832 05S	516.98	'	5		516.98
FOODJAR 15S	365.02	'	15		365.02
1R04833 05S	617.48	'	5		617.48
1R04834 05S	418.40	'	5		418.4
FOODJAR 15S	350.23	'	15		350.23
1R04835 05S	395.14	'	5		395.14
1R04836 05S	406.29	'	5		406.29
FOODJAR 15S	414.64	'	15		414.64
1R04837 05S	333.86	'	5		333.86
1R04838 05S	514.66	'	5		514.66
FOODJAR 15S	370.04	'	15		370.04
1R04839 05S	456.51	'	5		456.51
1R04840 05S	491.45	'	5		491.45
FOODJAR 15S	386.88	'	15		386.88
1R04841 05S	369.67	'	5		369.67
1R04842 05S	520.19	'	5		520.19
FOODJAR 15S	407.81	'	15		407.81
1R04843 05S	404.79	'	5		404.79
1R04844 05S	337.14	'	5		337.14
FOODJAR 15S	400.48	'	15		400.48
1R04845 05S	386.70	'	5		386.7
1R04846 05S	365.47	'	5		365.47
FOODJAR 15S	543.39	'	15		543.39
1R04847 05S	341.76	'	5		341.76
1R04848 05S	0.04	'	5		0.04
RAT #	1R04848 05S			0.04 '	NOT ON STUDY
FOODJAR 15S	383.81	'	15		383.81
1R04849 05S	456.83	'	5		456.83
1R04850 05S	395.09	'	5		395.09
FOODJAR 15S	425.32	'	15		425.32
1R04851 05S	474.58	'	5		474.58
1R04852 05S	558.47	'	5		558.47
FOODJAR 15S	376.69	'	15		376.69
1R04853 05S	454.34	'	5		454.34
1R04854 05S	360.83	'	5		360.83
FOODJAR 15S	434.12	'	15		434.12
1R04855 05S	486.67	'	5		486.67
1R04856 05S	424.14	'	5		424.14
FOODJAR 15S	373.58	'	15		373.58
1R04857 05S	-0.09	'	5		-0.09
RAT #	1R04857 05S			-0.09 '	NOT ON STUDY
34858 05S	398.15	'	5		398.15
FOODJAR 15S	538.39	'	15		538.39
1R04859 05S	436.74	'	5		436.74
1R04860 05S	-0.02	'	5		-0.02
RAT #	1R04860 05S			-0.02 '	NOT ON STUDY
FOODJAR 15S	484.24	'	15		484.24

1R04861 05S	384.68	5		384.68
1R04862 05S	485.99	5		485.99
FOODJAR 15S	415.92	15		415.92
1R04863 05S	444.08	5		444.08
1R04864 05S	460.34	5		460.34
FOODJAR 15S	394.03	15		394.03
1R04865 05S	408.19	5		408.19
1R04866 05S	469.84	5		469.84
FOODJAR 15S	424.76	15		424.76
04867 05S	371.66	5		371.66
1R04868 05S	411.08	5		411.08
FOODJAR 15S	367.10	15		367.1
1R04869 05S	529.45	5		529.45
1R04870 05S	415.03	5		415.03
FOODJAR 15S	374.52	15		374.52
1R04871 06S	-0.00	6		0
RAT #	1R04871 06S		-0.00	NOT ON STUDY
1R04872 06S	339.35	6		339.35
FOODJAR 16S	476.18	16		476.18
1R04873 06S	441.79	6		441.79
1R04874 06S	657.14	6		657.14
FOODJAR 16S	358.43	16		358.43
1R04875 06S	426.52	6		426.52
1R04876 06S	388.44	6		388.44
FOODJAR 16S	420.02	16		420.02
1R04877 06S	368.22	6		368.22
1R04878 06S	482.05	6		482.05
FOODJAR 16S	468.72	16		468.72
1R04879 06S	405.00	6		405
1R04880 06S	-0.17	6		-0.17
RAT #	1R04880 06S		-0.17	NOT ON STUDY
FOODJAR 16S	388.16	16		388.16
1R04881 06S	494.19	6		494.19
1R04882 06S	577.50	6		577.5
FOODJAR 16S	362.20	16		362.2
1R04883 06S	527.17	6		527.17
1R04884 06S	335.05	6		335.05
FOODJAR 16S	383.98	16		383.98
1R04885 06S	509.92	6		509.92
1R04886 06S	565.68	6		565.68
FOODJAR 16S	337.30	16		337.3
1R04887 06S	577.15	6		577.15
1R04888 06S	-0.14	6		-0.14
RAT #	1R04888 06S		-0.14	NOT ON STUDY
FOODJAR 16S	492.07	16		492.07
1R04889 06S	407.04	6		407.04
1R04890 06S	521.30	6		521.3
FOODJAR 16S	343.84	16		343.84
1R04891 06S	-0.12	6		-0.12
RAT #	1R04891 06S		-0.12	NOT ON STUDY
1R04892 06S	616.91	6		616.91
FOODJAR 16S	476.53	16		476.53
1R04893 06S	-0.07	6		-0.07
RAT #	1R04893 06S		-0.07	NOT ON STUDY
1R04894 06S	416.58	6		416.58
FOODJAR 16S	542.78	16		542.78
1R04895 06S	-0.01	6		-0.01
RAT #	1R04895 06S		-0.01	NOT ON STUDY
1R04896 06S		6		375.92
FOODJAR 16S	499.45	16		499.45
04897 06S	533.53	6		533.53
1R04898 06S	462.36	6		462.36
FOODJAR 16S	351.04	16		351.04
1R04899 06S	-0.02	6		-0.02
RAT #	1R04899 06S		-0.02	NOT ON STUDY
1R04900 06S	330.27	6		330.27

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FOODJAR 16S        375.02 '   16              375.02
1R04901 06S         -0.07 '   6              -0.07
RAT #          1R04901 06S          -0.07 '   NOT ON STUDY
1R04902 06S        467.03 '   6               467.03
FOODJAR 16S        523.10 '   16              523.1
1R04903 06S        423.02 '   6               423.02
1R04904 06S        445.48 '   6               445.48
FOODJAR 16S        402.76 '   16              402.76
1R04905 06S        363.99 '   6               363.99
  34906 06S         -0.08 '   6              -0.08
RAT #          1R04906 06S          -0.08 '   NOT ON STUDY
FOODJAR 16S        528.23 '   16              528.23
1R04907 06S        478.54 '   6               478.54
1R04908 06S         -0.06 '   6              -0.06
RAT #          1R04908 06S          -0.06 '   NOT ON STUDY
FOODJAR 16S        508.61 '   16              508.61
1R04909 06S        463.09 '   6               463.09
1R04910 06S        324.65 '   6               324.65
FOODJAR 16S        431.45 '   16              431.45
1R04911 06S        568.76 '   6               568.76
1R04912 06S        502.42 '   6               502.42
FOODJAR 16S        345.09 '   16              345.09
1R04913 06S        556.57 '   6               556.57
1R04914 06S        537.57 '   6               537.57
FOODJAR 16S        313.98 '   16              313.98
1R04915 06S         -0.05 '   6              -0.05
RAT #          1R04915 06S          -0.05 '   NOT ON STUDY
1R04916 06S        560.40 '   6               560.4
FOODJAR 16S        488.54 '   16              488.54
1R04917 06S        526.82 '   6               526.82
1R04918 06S        361.32 '   6               361.32
FOODJAR 16S        337.15 '   16              337.15
1R04919 06S        412.65 '   6               412.65
1R04920 06S         -0.00 '   6               0
RAT #          1R04920 06S          -0.00 '   NOT ON STUDY
FOODJAR 16S        517.47 '   16              517.47
9999999999      99            0
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TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FC-1.43 & FM-3924 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SM
TODAY'S DATE:S 12/16/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340, D-338
WEIGHT OF FULL FOOD

WEEK 84

1R04576 01S	-0.09 '	1		-0.09
RAT #	1R04576 01S		-0.09 '	NOT ON STUDY
1R04577 01S	591.15 '	1		591.15
FOODJAR 11S	474.75 '	11		474.75
1R04578 01S	0.98 '	1		0.98
RAT #	1R04578 01S		0.98 '	NOT ON STUDY
1R04579 01S	-0.12 '	1		-0.12
RAT #	1R04579 01S		-0.12 '	NOT ON STUDY
FOODJAR 11S	-0.11 '	11		-0.11
1R04580 01S	-0.08 '	1		-0.08
RAT #	1R04580 01S		-0.08 '	NOT ON STUDY
1R04581 01S	488.30 '	1		488.3
FOODJAR 11S	489.49 '	11		489.49
1R04582 01S	-0.12 '	1		-0.12
RAT #	1R04582 01S		-0.12 '	NOT ON STUDY
1R04583 01S	541.46 '	1		541.46
FOODJAR 11S	492.71 '	11		492.71
1R04584 01S	458.19 '	1		458.19
1R04585 01S	-0.09 '	1		-0.09
RAT #	1R04585 01S		-0.09 '	NOT ON STUDY
FOODJAR 11S	391.15 '	11		391.15
1R04586 01S	450.85 '	1		450.85
1R04587 01S	516.37 '	1		516.37
FOODJAR 11S	376.11 '	11		376.11
1R04588 01S	-0.17 '	1		-0.17
RAT #	1R04588 01S		-0.17 '	NOT ON STUDY
TA	0	0		
1R04589 01S	0.01 '	1		0.01
RAT #	1R04589 01S		0.01 '	NOT ON STUDY
FOODJAR 11S	0.04 '	11		0.04
1R04590 01S	0.02 '	1		0.02
RAT #	1R04590 01S		0.02 '	NOT ON STUDY
1R04591 01S	467.94 '	1		467.94
FOODJAR 11S	505.01 '	11		505.01
1R04592 01S	539.02 '	1		539.02
1R04593 01S	417.03 '	1		417.03
FOODJAR 11S	424.45 '	11		424.45
1R04594 01S	0.07 '	1		0.07
RAT #	1R04594 01S		0.07 '	NOT ON STUDY
1R04595 01S	451.78 '	1		451.78
FOODJAR 11S	494.21 '	11		494.21
1R04596 01S	0.00 '	1		0
RAT #	1R04596 01S		0.00 '	NOT ON STUDY
1R04597 01S	503.28 '	1		503.28
OODJAR 11S	475.13 '	11		475.13
1R04598 01S	382.48 '	1		382.48
1R04599 01S	369.73 '	1		369.73
FOODJAR 11S	388.22 '	11		388.22
1R04600 01S	580.61 '	1		580.61
1R04601 01S	-0.05 '	1		-0.05
RAT #	1R04601 01S		-0.05 '	NOT ON STUDY
FOODJAR 11S	501.37 '	11		501.37

1R04602 01S	418.56	/	1		418.56
1R04603 01S	449.64	/	1		449.64
FOODJAR 11S	392.78	/	11		392.78
1R04604 01S	517.08	/	1		517.08
1R04605 01S	-0.00	/	1		0
RAT #	1R04605 01S			-0.00 /	NOT ON STUDY
FOODJAR 11S	479.34	/	11		479.34
04606 01S	530.99	/	1		530.99
1R04607 01S	0.01	/	1		0.01
RAT #	1R04607 01S			0.01 /	NOT ON STUDY
FOODJAR 11S	501.80	/	11		501.8
1R04608 01S	-0.04	/	1		-0.04
RAT #	1R04608 01S			-0.04 /	NOT ON STUDY
1R04609 01S	469.42	/	1		469.42
FOODJAR 11S	502.32	/	11		502.32
1R04610 01S	-0.06	/	1		-0.06
RAT #	1R04610 01S			-0.06 /	NOT ON STUDY
1R04611 01S	545.09	/	1		545.09
FOODJAR 11S	503.65	/	11		503.65
1R04612 01S	435.57	/	1		435.57
1R04613 01S	558.57	/	1		558.57
FOODJAR 11S	400.45	/	11		400.45
1R04614 01S	491.66	/	1		491.66
1R04615 01S	448.89	/	1		448.89
FOODJAR 11S	384.49	/	11		384.49
1R04616 01S	391.45	/	1		391.45
1R04617 01S	-0.03	/	1		-0.03
RAT #	1R04617 01S			-0.03 /	NOT ON STUDY
FOODJAR 11S	502.23	/	11		502.23
1R04618 01S	478.69	/	1		478.69
1R04619 01S	-0.05	/	1		-0.05
RAT #	1R04619 01S			-0.05 /	NOT ON STUDY
FOODJAR 11S	520.65	/	11		520.65
1R04620 01S	-0.03	/	1		-0.03
RAT #	1R04620 01S			-0.03 /	NOT ON STUDY
1R04621 01S	390.74	/	1		390.74
FOODJAR 11S	506.76	/	11		506.76
1R04622 01S	-0.02	/	1		-0.02
RAT #	1R04622 01S			-0.02 /	NOT ON STUDY
1R04623 01S	542.74	/	1		542.74
FOODJAR 11S	446.14	/	11		446.14
1R04624 01S	476.65	/	1		476.65
1R04625 01S	401.47	/	1		401.47
FOODJAR 11S	369.45	/	11		369.45
1R04626 01S	504.88	/	1		504.88
1R04627 01S	518.55	/	1		518.55
FOODJAR 11S	357.76	/	11		357.76
1R04628 01S	546.14	/	1		546.14
1R04629 01S	0.08	/	1		0.08
RAT #	1R04629 01S			0.08 /	NOT ON STUDY
FOODJAR 11S	500.71	/	11		500.71
1R04630 01S	0.03	/	1		0.03
RAT #	1R04630 01S			0.03 /	NOT ON STUDY
1R04631 01S	0.06	/	1		0.06
RAT #	1R04631 01S			0.06 /	NOT ON STUDY
FOODJAR 11S	0.05	/	11		0.05
34632 01S	0.03	/	1		0.03
RAT #	1R04632 01S			0.03 /	NOT ON STUDY
1R04633 01S	0.03	/	1		0.03
RAT #	1R04633 01S			0.03 /	NOT ON STUDY
FOODJAR 11S	0.03	/	11		0.03
1R04634 01S	374.37	/	1		374.37
1R04635 01S	526.80	/	1		526.8
FOODJAR 11S	384.06	/	11		384.06

1R04636 01S	492.94	1		492.94
1R04637 01S	0.00	1		0
RAT #	1R04637 01S		0.00	NOT ON STUDY
FOODJAR 11S	484.17	11		484.17
1R04638 01S	668.75	1		668.75
1R04639 01S	0.02	1		0.02
RAT #	1R04639 01S		0.02	NOT ON STUDY
JDJAR 11S	474.90	11		474.9
1R04640 01S	-0.00	1		0
RAT #	1R04640 01S		-0.00	NOT ON STUDY

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 12/17/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD

WEEK 84

1R04756 04S	0.00 '	4		0
RAT #	1R04756 04S		0.00 '	NOT ON STUDY
1R04757 04S	-0.06 '	4		-0.06
RAT #	1R04757 04S		-0.06 '	NOT ON STUDY
FOODJAR 14S	0.01 '	14		0.01
1R04758 04S	393.15 '	4		393.15
1R04759 04S	398.06 '	4		398.06
FOODJAR 14S	395.10 '	14		395.1
1R04760 04S	-0.02 '	4		-0.02
RAT #	1R04760 04S		-0.02 '	NOT ON STUDY
1R04761 04S	0.02 '	4		0.02
RAT #	1R04761 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	0.04 '	14		0.04
1R04762 04S	312.75 '	4		312.75
1R04763 04S	0.09 '	4		0.09
RAT #	1R04763 04S		0.09 '	NOT ON STUDY
FOODJAR 14S	520.35 '	14		520.35
1R04764 04S	384.34 '	4		384.34
1R04765 04S	416.67 '	4		416.67
FOODJAR 14S	417.57 '	14		417.57
1R04766 04S	288.54 '	4		288.54
1R04767 04S	490.36 '	4		490.36
FOODJAR 14S	397.18 '	14		397.18
1R04768 04S	436.43 '	4		436.43
1R04769 04S	333.29 '	4		333.29
FOODJAR 14S	333.71 '	14		333.71
1R04770 04S	364.56 '	4		364.56
1R04771 04S	423.87 '	4		423.87
FOODJAR 14S	395.10 '	14		395.1
1R04772 04S	294.33 '	4		294.33
1R04773 04S	314.56 '	4		314.56
FOODJAR 14S	401.31 '	14		401.31
1R04774 04S	444.20 '	4		444.2
1R04775 04S	0.10 '	4		0.1
RAT #	1R04775 04S		0.10 '	NOT ON STUDY
FOODJAR 14S	517.10 '	14		517.1
1R04776 04S	324.71 '	4		324.71
1R04777 04S	0.01 '	4		0.01
RAT #	1R04777 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	512.28 '	14		512.28
1R04778 04S	373.08 '	4		373.08
1R04779 04S	0.11 '	4		0.11
RAT #	1R04779 04S		0.11 '	NOT ON STUDY
FOODJAR 14S	508.70 '	14		508.7
1R04780 04S	0.03 '	4		0.03
RAT #	1R04780 04S		0.03 '	NOT ON STUDY
1R04781 04S	0.02 '	4		0.02
RAT #	1R04781 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	0.05 '	14		0.05
1R04782 04S	0.05 '	4		0.05
RAT #	1R04782 04S		0.05 '	NOT ON STUDY
1R04783 04S	0.06 '	4		0.06

RAT #	1R04783 04S		0.06 '	NOT ON STUDY
FOODJAR 14S	0.05 '	14		0.05
1R04784 04S	282.82 '	4		282.82
1R04785 04S	0.04 '	4		0.04
RAT #	1R04785 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	535.86 '	14		535.86
04786 04S	438.79 '	4		438.79
1R04787 04S	-0.03 '	4		-0.03
RAT #	1R04787 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	518.73 '	14		518.73
1R04788 04S	0.02 '	4		0.02
RAT #	1R04788 04S		0.02 '	NOT ON STUDY
1R04789 04S	402.39 '	4		402.39
FOODJAR 14S	487.72 '	14		487.72
1R04790 04S	0.03 '	4		0.03
RAT #	1R04790 04S		0.03 '	NOT ON STUDY
1R04791 04S	-0.03 '	4		-0.03
RAT #	1R04791 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.07 '	14		-0.07
1R04792 04S	322.73 '	4		322.73
1R04793 04S	-0.00 '	4		0
RAT #	1R04793 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	530.77 '	14		530.77
1R04794 04S	399.62 '	4		399.62
1R04795 04S	370.21 '	4		370.21
FOODJAR 14S	401.62 '	14		401.62
1R04796 04S	384.10 '	4		384.1
1R04797 04S	364.83 '	4		364.83
FOODJAR 14S	394.21 '	14		394.21
1R04798 04S	327.57 '	4		327.57
1R04799 04S	0.06 '	4		0.06
RAT #	1R04799 04S		0.06 '	NOT ON STUDY
FOODJAR 14S	531.69 '	14		531.69
1R04800 04S	360.50 '	4		360.5
1R04801 04S	410.70 '	4		410.7
FOODJAR 14S	402.36 '	14		402.36
1R04802 04S	432.06 '	4		432.06
1R04803 04S	452.74 '	4		452.74
FOODJAR 14S	378.18 '	14		378.18
1R04804 04S	284.22 '	4		284.22
1R04805 04S	303.91 '	4		303.91
FOODJAR 14S	472.73 '	14		472.73
1R04806 04S	-0.07 '	4		-0.07
RAT #	1R04806 04S		-0.07 '	NOT ON STUDY
1R04807 04S	-0.06 '	4		-0.06
RAT #	1R04807 04S		-0.06 '	NOT ON STUDY
FOODJAR 14S	-0.00 '	14		0
1R04808 04S	476.85 '	4		476.85
1R04809 04S	308.44 '	4		308.44
FOODJAR 14S	399.95 '	14		399.95
1R04810 04S	390.43 '	4		390.43
1R04811 04S	438.11 '	4		438.11
FOODJAR 14S	389.47 '	14		389.47
1R04812 04S	430.87 '	4		430.87
1R04813 04S	393.58 '	4		393.58
FOODJAR 14S	373.89 '	14		373.89
1R04814 04S	334.01 '	4		334.01
1R04815 04S	406.14 '	4		406.14
FOODJAR 14S	402.70 '	14		402.7
1R04816 04S	0.12 '	4		0.12
RAT #	1R04816 04S		0.12 '	NOT ON STUDY
1R04817 04S	678.72 '	4		678.72
FOODJAR 14S	469.01 '	14		469.01
1R04818 04S	464.36 '	4		464.36
1R04819 04S	274.12 '	4		274.12
FOODJAR 14S	415.29 '	14		415.29

1R04820 04S	-0.05	'	4		-0.05
RAT #	1R04820 04S			-0.05 '	NOT ON STUDY
FOODJAR			14		0.00
1R04821 05S	-0.11	'	5		-0.11
RAT #	1R04821 05S			-0.11 '	NOT ON STUDY
1R04822 05S	317.29	'	5		317.29
FOODJAR 15S	523.68	'	15		523.68
1R04823 05S	511.15	'	5		511.15
1R04824 05S	547.98	'	5		547.98
FOODJAR 15S	340.46	'	15		340.46
1R04825 05S	427.92	'	5		427.92
1R04826 05S	339.13	'	5		339.13
FOODJAR 15S	379.06	'	15		379.06
1R04827 05S	371.83	'	5		371.83
1R04828 05S	637.63	'	5		637.63
FOODJAR 15S	375.45	'	15		375.45
1R04829 05S	448.09	'	5		448.09
1R04830 05S	461.59	'	5		461.59
FOODJAR 15S	398.54	'	15		398.54
1R04831 05S	351.29	'	5		351.29
1R04832 05S	509.62	'	5		509.62
FOODJAR 15S	385.31	'	15		385.31
1R04833 05S	628.13	'	5		628.13
1R04834 05S	420.18	'	5		420.18
FOODJAR 15S	325.82	'	15		325.82
1R04835 05S	412.23	'	5		412.23
1R04836 05S	414.08	'	5		414.08
FOODJAR 15S	385.47	'	15		385.47
1R04837 05S	329.79	'	5		329.79
1R04838 05S	432.14	'	5		432.14
FOODJAR 15S	393.94	'	15		393.94
1R04839 05S	474.05	'	5		474.05
1R04840 05S	496.78	'	5		496.78
FOODJAR 15S	338.24	'	15		338.24
1R04841 05S	379.10	'	5		379.1
1R04842 05S	525.71	'	5		525.71
FOODJAR 15S	366.66	'	15		366.66
1R04843 05S	-0.09	'	5		-0.09
RAT #	1R04843 05S			-0.09 '	NOT ON STUDY
1R04844 05S	343.01	'	5		343.01
FOODJAR 15S	443.50	'	15		443.5
1R04845 05S	0.00	'	5		0
RAT #	1R04845 05S			0.00 '	NOT ON STUDY
1R04846 05S	-0.06	'	5		-0.06
RAT #	1R04846 05S			-0.06 '	NOT ON STUDY
FOODJAR 15S	0.01	'	15		0.01
1R04847 05S	366.75	'	5		366.75
1R04848 05S	0.07	'	5		0.07
RAT #	1R04848 05S			0.07 '	NOT ON STUDY
FOODJAR 15S	350.28	'	15		350.28
1R04849 05S	468.26	'	5		468.26
1R04850 05S	428.31	'	5		428.31
FOODJAR 15S	378.47	'	15		378.47
1R04851 05S			5		496.43
1R04852 05S			5		567.54
FOODJAR 15S	328.23	'	15		328.23
1R04853 05S	441.95	'	5		441.95
1R04854 05S	353.02	'	5		353.02
FOODJAR 15S	441.27	'	15		441.27
1R04855 05S	495.63	'	5		495.63
1R04856 05S	416.53	'	5		416.53
FOODJAR 15S	394.12	'	15		394.12
1R04857 05S	0.04	'	5		0.04
RAT #	1R04857 05S			0.04 '	NOT ON STUDY

1R04858 05S	397.97	'	5		397.97
FOODJAR 15S	520.67	'	15		520.67
1R04859 05S	444.28	'	5		444.28
1R04860 05S	0.01	'	5		0.01
RAT #	1R04860 05S			0.01 '	NOT ON STUDY
FOODJAR 15S	477.33	'	15		477.33
( )4861 05S	381.96	'	5		381.96
1R04862 05S	497.98	'	5		497.98
FOODJAR 15S	402.78	'	15		402.78
1R04863 05S	460.32	'	5		460.32
1R04864 05S	477.32	'	5		477.32
FOODJAR 15S	330.60	'	15		330.6
1R04865 05S	419.73	'	5		419.73
1R04866 05S	462.21	'	5		462.21
FOODJAR 15S	385.52	'	15		385.52
1R04867 05S	370.31	'	5		370.31
1R04868 05S	407.26	'	5		407.26
FOODJAR 15S	353.73	'	15		353.73
1R04869 05S	523.72	'	5		523.72
1R04870 05S	425.27	'	5		425.27
FOODJAR 15S	356.51	'	15		356.51
1R04871 06S	0.04	'	6		0.04
RAT #	1R04871 06S			0.04 '	NOT ON STUDY
1R04872 06S	348.27	'	6		348.27
FOODJAR 16S	492.14	'	16		492.14
1R04873 06S			6		447.18
1R04874			6		665.42
FOODJAR			16		368.44
1R04875			6		426.97
1R04876			6		395.48
FOODJAR			16		392.20
1R04877			6		0.02 NOT ON STUDY
1R04878			6		488.49
FOODJAR			16		509.43
1R04879			6		0.02 NOT ON STUDY
1R04880			6		0.04 NOT ON STUDY
FOODJAR			16		0.03
1R04881			6		494.78
1R04882			6		588.38
FOODJAR			16		360.51
1R04883			6		547.60
1R04884 06S	344.58	'	6		344.58
FOODJAR 16S	384.91	'	16		384.91
1R04885 06S	506.40	'	6		506.4
1R04886 06S	576.35	'	6		576.35
FOODJAR 16S	328.50	'	16		328.5
1R04887 06S	593.79	'	6		593.79
1R04888 06S	0.04	'	6		0.04
RAT #	1R04888 06S			0.04 '	NOT ON STUDY
FOODJAR 16S	473.76	'	16		473.76
1R04889 06S	410.38	'	6		410.38
1R04890 06S	526.60	'	6		526.6
FOODJAR 16S	325.64	'	16		325.64
1R04891 06S	-0.00	'	6		0
RAT #	1R04891 06S			-0.00 '	NOT ON STUDY
1R04892 06S	619.66	'	6		619.66
FOODJAR 16S	478.14	'	16		478.14
1R04893 06S	0.03	'	6		0.03
RAT #	1R04893 06S			0.03 '	NOT ON STUDY
1R04894 06S	421.58	'	6		421.58
FOODJAR 16S	498.80	'	16		498.8
1R04895 06S	0.02	'	6		0.02
RAT #	1R04895 06S			0.02 '	NOT ON STUDY
1R04896 06S	400.42	'	6		400.42
FOODJAR 16S	439.70	'	16		439.7

1R04897 06S	537.63	'	6		537.63
1R04898 06S	431.03	'	6		431.03
FOODJAR 16S			16		396.92
1R04899			6		0.03 NOT ON STUDY
1R04900 06S	332.13	'	6		332.13
FOODJAR 16S	520.42	'	16		520.42
1R04901 06S	0.06	'	6		0.06
RAT #	1R04901 06S			0.06 '	NOT ON STUDY
1R04902 06S	476.07	'	6		476.07
FOODJAR 16S	510.81	'	16		510.81
1R04903 06S	432.66	'	6		432.66
1R04904 06S	450.62	'	6		450.62
FOODJAR 16S	390.15	'	16		390.15
1R04905 06S	369.08	'	6		369.08
1R04906 06S	-0.00	'	6		0
RAT #	1R04906 06S			-0.00 '	NOT ON STUDY
FOODJAR 16S	508.77	'	16		508.77
1R04907 06S	472.52	'	6		472.52
1R04908 06S	-0.00	'	6		0
RAT #	1R04908 06S			-0.00 '	NOT ON STUDY
FOODJAR 16S	493.65	'	16		493.65
1R04909 06S	475.74	'	6		475.74
1R04910 06S			6		241.15
FOODJAR 16S	477.07	'	16		477.07
1R04911 06S	582.31	'	6		582.31
1R04912 06S	506.21	'	6		506.21
FOODJAR 16S	347.09	'	16		347.09
1R04913 06S	558.02	'	6		558.02
1R04914 06S	545.26	'	6		545.26
FOODJAR 16S	318.15	'	16		318.15
1R04915 06S	0.00	'	6		0
RAT #	1R04915 06S			0.00 '	NOT ON STUDY
1R04916 06S	566.63	'	6		566.63
FOODJAR 16S	487.56	'	16		487.56
1R04917 06S	550.71	'	6		550.71
1R04918 06S	371.61	'	6		371.61
FOODJAR 16S	327.25	'	16		327.25
1R04919 06S	423.22	'	6		423.22
1R04920 06S	0.06	'	6		0.06
RAT #	1R04920 06S			0.06 '	NOT ON STUDY
FOODJAR 16S	502.58	'	16		502.58
9999999999	99		0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FC-143 & FM-3924 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SN
TODAY'S DATE:S 12/30/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-338,D-340
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 86

1R04576 01S	-0.05	1		-0.05
RAT #	1R04576 01S		-0.05	NOT ON STUDY
1R04577 01S	619.48	1		619.48
FOODJAR 11S	464.58	11		464.58
1R04578 01S	-0.08	1		-0.08
RAT #	1R04578 01S		-0.08	NOT ON STUDY
1R04579 01S	-0.04	1		-0.04
RAT #	1R04579 01S		-0.04	NOT ON STUDY
FOODJAR 11S	-0.07	11		-0.07
1R04580 01S	-0.13	1		-0.13
RAT #	1R04580 01S		-0.13	NOT ON STUDY
1R04581 01S	-0.10	1		-0.1
RAT #	1R04581 01S		-0.10	NOT ON STUDY
FOODJAR 11S	-0.08	11		-0.08
1R04582 01S	-0.09	1		-0.09
RAT #	1R04582 01S		-0.09	NOT ON STUDY
1R04583 01S	559.80	1		559.8
FOODJAR 11S	492.95	11		492.95
1R04584 01S	498.55	1		498.55
1R04585 01S	-0.02	1		-0.02
RAT #	1R04585 01S		-0.02	NOT ON STUDY
FOODJAR 11S	316.23	11		316.23
1R04586 01S	447.04	1		447.04
1R04587 01S	516.27	1		516.27
FOODJAR 11S	398.42	11		398.42
1R04588 01S	-0.00	1		0
RAT #	1R04588 01S		-0.00	NOT ON STUDY
1R04589 01S	-0.02	1		-0.02
RAT #	1R04589 01S		-0.02	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R04590 01S	0.00	1		0
RAT #	1R04590 01S		0.00	NOT ON STUDY
1R04591 01S	464.89	1		464.89
FOODJAR 11S	516.93	11		516.93
1R04592 01S	540.91	1		540.91
1R04593 01S	415.66	1		415.66
FOODJAR 11S	399.44	11		399.44
1R04594 01S	-0.06	1		-0.06
RAT #	1R04594 01S		-0.06	NOT ON STUDY
1R04595 01S	448.14	1		448.14
FOODJAR 11S	487.12	11		487.12
1R04596 01S	-0.00	1		0
RAT #	1R04596 01S		-0.00	NOT ON STUDY
1R04597 01S	515.68	1		515.68
FOODJAR 11S	457.83	11		457.83
1R04598 01S	393.53	1		393.53
1R04599 01S	379.43	1		379.43
FOODJAR 11S	371.28	11		371.28
1R04600 01S	556.58	1		556.58
1R04601 01S	0.05	1		0.05
RAT #	1R04601 01S		0.05	NOT ON STUDY
FOODJAR 11S	529.13	11		529.13

1R04602 01S	422.42	1		422.42	
1R04603 01S	457.21	1		457.21	
FOODJAR 11S	396.49	11		396.49	
1R04604 01S	520.96	1		520.96	
1R04605 01S	0.03	1		0.03	
RAT #	1R04605 01S		0.03	NOT ON STUDY	
FOODJAR 11S	505.31	11		505.31	
1R04606 01S	552.39	1		552.39	
1R04607 01S	-0.05	1		-0.05	
RAT #	1R04607 01S		-0.05	NOT ON STUDY	
FOODJAR 11S	488.63	11		488.63	
1R04608 01S	-0.03	1		-0.03	
RAT #	1R04608 01S		-0.03	NOT ON STUDY	
1R04609 01S	474.42	1		474.42	
FOODJAR 11S	504.73	11		504.73	
1R04610 01S	0.04	1		0.04	
RAT #	1R04610 01S		0.04	NOT ON STUDY	
1R04611 01S	547.93	1		547.93	
FOODJAR 11S	493.97	11		493.97	
1R04612 01S	444.01	1		444.01	
1R04613 01S	573.74	1		573.74	
FOODJAR 11S	401.14	11		401.14	
1R04614 01S	501.37	1		501.37	
1R04615 01S	451.57	1		451.57	
FOODJAR 11S	373.84	11		373.84	
1R04616 01S	392.41	1		392.41	
1R04617 01S	-0.04	1		-0.04	
RAT #	1R04617 01S		-0.04	NOT ON STUDY	
FOODJAR 11S	508.79	11		508.79	
1R04618 01S	485.10	1		485.1	
1R04619 01S	-0.09	1		-0.09	
RAT #	1R04619 01S		-0.09	NOT ON STUDY	
FOODJAR 11S	520.19	11		520.19	
1R04620 01S	-0.11	1		-0.11	
RAT #	1R04620 01S		-0.11	NOT ON STUDY	
1R04621 01S	393.52	1		393.52	
FOODJAR 11S	505.99	11		505.99	
1R04622 01S	-0.09	1		-0.09	
RAT #	1R04622 01S		-0.09	NOT ON STUDY	
1R04623 01S	571.26	1		571.26	
FOODJAR 11S	419.66	11		419.66	
1R04624 01S	487.17	1		487.17	
1R04625 01S	405.29	1		405.29	
FOODJAR 11S	320.21	11		320.21	
1R04626 01S	509.54	1		509.54	
1R04627 01S	534.26	1		534.26	
FOODJAR 11S	339.93	11		339.93	
1R04628 01S	553.36	1		553.36	
1R04629 01S	-0.03	1		-0.03	
RAT #	1R04629 01S		-0.03	NOT ON STUDY	
FOODJAR 11S	500.58	11		500.58	
1R04630 01S	-0.06	1		-0.06	
RAT #	1R04630 01S		-0.06	NOT ON STUDY	
1R04631 01S	-0.06	1		-0.06	
RAT #	1R04631 01S		-0.06	NOT ON STUDY	
FOODJAR 11S	-0.06	11		-0.06	
1R04632 01S	-0.05	1		-0.05	
RAT #	1R04632 01S		-0.05	NOT ON STUDY	
1R04633 01S	-0.08	1		-0.08	
RAT #	1R04633 01S		-0.08	NOT ON STUDY	
FOODJAR 11S	-0.06	11		-0.06	
1R04634 01S	380.91	1		380.91	
1R04635 01S	537.80	1		537.8	
FOODJAR 11S	392.98	11		392.98	
1R04636 01S	501.26	1		501.26	
1R04637 01S	-0.04	1		-0.04	

RAT #	1R04637 01S		-0.04	'	NOT ON STUDY
FOODJAR 11S	478.27	'	11		478.27
1R04638 01S	683.41	'	1		683.41
1R04639 01S	0.10	'	1		0.1
RAT #	1R04639 01S		0.10	'	NOT ON STUDY
FOODJAR 11S	483.25	'	11		483.25
1R04640 01S	0.07	'	1		0.07
T #	1R04640 01S		0.07	'	NOT ON STUDY

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 12/30/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 86

1R04756 04S	0.02 '	4		0.02
RAT #	1R04756 04S		0.02 '	NOT ON STUDY
1R04757 04S	0.03 '	4		0.03
RAT #	1R04757 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	0.03 '	14		0.03
1R04758 04S	391.34 '	4		391.34
1R04759 04S	400.01 '	4		400.01
FOODJAR 14S	422.18 '	14		422.18
1R04760 04S	0.03 '	4		0.03
RAT #	1R04760 04S		0.03 '	NOT ON STUDY
1R04761 04S	0.06 '	4		0.06
RAT #	1R04761 04S		0.06 '	NOT ON STUDY
FOODJAR 14S	0.08 '	14		0.08
1R04762 04S	302.95 '	4		302.95
1R04763 04S	0.06 '	4		0.06
RAT #	1R04763 04S		0.06 '	NOT ON STUDY
FOODJAR 14S	476.23 '	14		476.23
1R04764 04S	375.05 '	4		375.05
1R04765 04S	418.54 '	4		418.54
FOODJAR 14S	431.78 '	14		431.78
1R04766 04S	287.11 '	4		287.11
1R04767 04S	490.73 '	4		490.73
FOODJAR 14S	407.23 '	14		407.23
1R04768 04S	443.22 '	4		443.22
1R04769 04S	354.02 '	4		354.02
FOODJAR 14S	361.07 '	14		361.07
1R04770 04S	366.07 '	4		366.07
1R04771 04S	421.18 '	4		421.18
FOODJAR 14S	438.44 '	14		438.44
1R04772 04S	290.83 '	4		290.83
1R04773 04S	308.29 '	4		308.29
FOODJAR 14S	454.36 '	14		454.36
1R04774 04S	443.68 '	4		443.68
1R04775 04S	0.05 '	4		0.05
RAT #	1R04775 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	534.06 '	14		534.06
1R04776 04S	321.05 '	4		321.05
1R04777 04S	-0.00 '	4		0
RAT #	1R04777 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	540.06 '	14		540.06
1R04778 04S	365.71 '	4		365.71
1R04779 04S	-0.02 '	4		-0.02
RAT #	1R04779 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	525.67 '	14		525.67
34780 04S	-0.07 '	4		-0.07
RAT #	1R04780 04S		-0.07 '	NOT ON STUDY
1R04781 04S	0.00 '	4		0
RAT #	1R04781 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	0.02 '	14		0.02
1R04782 04S	-0.02 '	4		-0.02
RAT #	1R04782 04S		-0.02 '	NOT ON STUDY
1R04783 04S	0.01 '	4		0.01

RAT #	1R04783 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	0.02 '	14		0.02
1R04784 04S	288.60 '	4		288.6
1R04785 04S	-0.02 '	4		-0.02
RAT #	1R04785 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	547.31 '	14		547.31
1R04786 04S	437.18 '	4		437.18
04787 04S		4		0.00 NOT ON STUDY
FOODJAR		14		530.77
1R04788 04S	0.04 '	4		0.04
RAT #	1R04788 04S		0.04 '	NOT ON STUDY
1R04789 04S	377.53 '	4		377.53
FOODJAR 14S	529.94 '	14		529.94
1R04790 04S	0.13 '	4		0.13
RAT #	1R04790 04S		0.13 '	NOT ON STUDY
1R04791 04S	0.11 '	4		0.11
RAT #	1R04791 04S		0.11 '	NOT ON STUDY
FOODJAR 14S	0.12 '	14		0.12
1R04792 04S	320.79 '	4		320.79
1R04793 04S	0.16 '	4		0.16
RAT #	1R04793 04S		0.16 '	NOT ON STUDY
FOODJAR 14S	548.59 '	14		548.59
1R04794 04S	402.40 '	4		402.4
1R04795 04S	361.81 '	4		361.81
FOODJAR 14S	426.82 '	14		426.82
1R04796 04S	384.78 '	4		384.78
1R04797 04S	378.01 '	4		378.01
FOODJAR 14S	409.82 '	14		409.82
1R04798 04S	328.04 '	4		328.04
1R04799 04S	0.08 '	4		0.08
RAT #	1R04799 04S		0.08 '	NOT ON STUDY
FOODJAR 14S	538.56 '	14		538.56
1R04800 04S	355.59 '	4		355.59
1R04801 04S	409.35 '	4		409.35
FOODJAR 14S	446.61 '	14		446.61
1R04802 04S	438.93 '	4		438.93
1R04803 04S	459.19 '	4		459.19
FOODJAR 14S	399.35 '	14		399.35
1R04804 04S	271.56 '	4		271.56
1R04805 04S	204.29 '	4		204.29
FOODJAR 14S	569.81 '	14		569.81
1R04806 04S	0.09 '	4		0.09
RAT #	1R04806 04S		0.09 '	NOT ON STUDY
1R04807 04S	0.13 '	4		0.13
RAT #	1R04807 04S		0.13 '	NOT ON STUDY
FOODJAR 14S	0.11 '	14		0.11
1R04808 04S	490.76 '	4		490.76
1R04809 04S	306.54 '	4		306.54
FOODJAR 14S	407.01 '	14		407.01
1R04810 04S	398.65 '	4		398.65
1R04811 04S	439.34 '	4		439.34
FOODJAR 14S	419.33 '	14		419.33
1R04812 04S	361.06 '	4		361.06
1R04813 04S	348.86 '	4		348.86
FOODJAR 14S	554.42 '	14		554.42
1R04814 04S	339.21 '	4		339.21
1R04815 04S	389.08 '	4		389.08
FOODJAR 14S	430.21 '	14		430.21
04816 04S	0.03 '	4		0.03
RAT #	1R04816 04S		0.03 '	NOT ON STUDY
1R04817 04S	685.54 '	4		685.54
FOODJAR 14S	496.88 '	14		496.88
1R04818 04S	469.70 '	4		469.7
1R04819 04S	264.15 '	4		264.15
FOODJAR 14S	446.36 '	14		446.36

1R04820 04S	0.02	4			0.02
RAT #	1R04820 04S		0.02	/	NOT ON STUDY
FOODJAR		14			0.00
1R04821 05S	0.06	5			0.06
RAT #	1R04821 05S		0.06	/	NOT ON STUDY
1R04822 05S	307.67	5			307.67
FOODJAR 15S	556.62	15			556.62
1R04823 05S	517.69	5			517.69
1R04824 05S	549.62	5			549.62
ODJAR 15S	374.84	15			374.84
1R04825 05S	413.81	5			413.81
1R04826 05S	334.52	5			334.52
FOODJAR 15S	365.61	15			365.61
1R04827 05S	378.86	5			378.86
1R04828 05S	644.27	5			644.27
FOODJAR 15S	407.96	15			407.96
1R04829 05S	452.08	5			452.08
1R04830 05S	466.85	5			466.85
FOODJAR 15S	422.84	15			422.84
1R04831 05S	326.93	5			326.93
1R04832 05S	518.96	5			518.96
FOODJAR 15S	377.36	15			377.36
1R04833 05S	667.61	5			667.61
1R04834 05S	436.32	5			436.32
FOODJAR 15S	328.16	15			328.16
1R04835 05S	416.80	5			416.8
1R04836 05S	434.44	5			434.44
FOODJAR 15S	394.82	15			394.82
1R04837 05S	333.83	5			333.83
1R04838 05S	459.14	5			459.14
FOODJAR 15S	376.82	15			376.82
1R04839 05S	476.03	5			476.03
1R04840 05S	508.35	5			508.35
FOODJAR 15S	379.40	15			379.4
1R04841 05S	380.28	5			380.28
1R04842 05S	530.41	5			530.41
FOODJAR 15S	426.91	15			426.91
1R04843 05S	0.01	5			0.01
RAT #	1R04843 05S		0.01	/	NOT ON STUDY
1R04844 05S	340.37	5			340.37
FOODJAR 15S	528.44	15			528.44
1R04845 05S	0.09	5			0.09
RAT #	1R04845 05S		0.09	/	NOT ON STUDY
1R04846 05S	0.10	5			0.1
RAT #	1R04846 05S		0.10	/	NOT ON STUDY
FOODJAR 15S	0.07	15			0.07
1R04847 05S	397.38	5			397.38
1R04848 05S	0.18	5			0.18
RAT #	1R04848 05S		0.18	/	NOT ON STUDY
FOODJAR 15S	361.69	15			361.69
1R04849 05S	463.91	5			463.91
1R04850 05S	405.54	5			405.54
FOODJAR 15S	412.53	15			412.53
1R04851 05S	517.73	5			517.73
1R04852 05S	580.29	5			580.29
FOODJAR 15S	353.31	15			353.31
1R04853 05S	399.51	5			399.51
1R04854 05S	332.43	5			332.43
FOODJAR 15S	541.73	15			541.73
1R04855 05S	499.03	5			499.03
04856 05S	391.14	5			391.14
FOODJAR 15S	461.41	15			461.41
1R04857 05S	0.02	5			0.02
RAT #	1R04857 05S		0.02	/	NOT ON STUDY
1R04858 05S	411.41	5			411.41
FOODJAR 15S	527.13	15			527.13
1R04859 05S	450.25	5			450.25
1R04860 05S	0.04	5			0.04

RAT #	1R04860 05S		0.04 '	NOT ON STUDY
FOODJAR 15S	509.17 '	15		509.17
1R04861 05S	373.07 '	5		373.07
1R04862 05S	504.07 '	5		504.07
FOODJAR 15S	448.31 '	15		448.31
1R04863 05S	458.95 '	5		458.95
1R04864 05S	480.09 '	5		480.09
JODJAR 15S	396.24 '	15		396.24
1R04865 05S	406.88 '	5		406.88
1R04866 05S	448.89 '	5		448.89
FOODJAR 15S	398.86 '	15		398.86
1R04867 05S	308.04 '	5		308.04
1R04868 05S	402.43 '	5		402.43
FOODJAR 15S	490.79 '	15		490.79
1R04869 05S	533.93 '	5		533.93
1R04870 05S	428.93 '	5		428.93
FOODJAR 15S	407.46 '	15		407.46
1R04871 06S	0.00 '	6		0
RAT #	1R04871 06S		0.00 '	NOT ON STUDY
1R04872 06S	345.71 '	6		345.71
FOODJAR 16S	523.59 '	16		523.59
1R04873 06S	454.53 '	6		454.53
1R04874 06S	644.82 '	6		644.82
FOODJAR 16S	424.28 '	16		424.28
1R04875 06S	437.36 '	6		437.36
1R04876 06S	410.56 '	6		410.56
FOODJAR 16S	411.39 '	16		411.39
1R04877 06S	0.03 '	6		0.03
RAT #	1R04877 06S		0.03 '	NOT ON STUDY
1R04878 06S	505.03 '	6		505.03
FOODJAR 16S	508.01 '	16		508.01
1R04879 06S	0.03 '	6		0.03
RAT #	1R04879 06S		0.03 '	NOT ON STUDY
1R04880 06S	-0.03 '	6		-0.03
RAT #	1R04880 06S		-0.03 '	NOT ON STUDY
FOODJAR 16S	0.01 '	16		0.01
1R04881 06S	505.62 '	6		505.62
1R04882 06S	581.43 '	6		581.43
FOODJAR 16S	390.36 '	16		390.36
1R04883 06S	549.71 '	6		549.71
1R04884 06S	352.26 '	6		352.26
FOODJAR 16S	431.14 '	16		431.14
1R04885 06S	515.85 '	6		515.85
1R04886 06S	597.17 '	6		597.17
FOODJAR 16S	354.90 '	16		354.9
1R04887 06S	606.17 '	6		606.17
1R04888 06S	-0.00 '	6		0
RAT #	1R04888 06S		-0.00 '	NOT ON STUDY
FOODJAR 16S	494.77 '	16		494.77
1R04889 06S	425.97 '	6		425.97
1R04890 06S	541.63 '	6		541.63
FOODJAR 16S	364.01 '	16		364.01
1R04891 06S	0.02 '	6		0.02
RAT #	1R04891 06S		0.02 '	NOT ON STUDY
1R04892 06S	641.40 '	6		641.4
FOODJAR 16S	483.80 '	16		483.8
1R04893 06S	0.07 '	6		0.07
RAT #	1R04893 06S		0.07 '	NOT ON STUDY
04894 06S	419.39 '	6		419.39
FOODJAR 16S	536.02 '	16		536.02
1R04895 06S	0.00 '	6		0
RAT #	1R04895 06S		0.00 '	NOT ON STUDY
1R04896 06S	424.11 '	6		424.11
FOODJAR 16S	415.80 '	16		415.8
1R04897 06S	545.44 '	6		545.44
1R04898 06S	410.67 '	6		410.67

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FOODJAR 16S        438.55 ´   16          438.55
1R04899 06S          0.01 ´   6           0.01
RAT #           1R04899 06S          0.01 ´   NOT ON STUDY
1R04900 06S        338.13 ´   6           338.13
FOODJAR 16S        527.65 ´   16          527.65
1R04901 06S          0.05 ´   6           0.05
RAT #           1R04901 06S          0.05 ´   NOT ON STUDY
  04902 06S        483.40 ´   6           483.4
FOODJAR 16S        521.3  ´   16          521.3
TA                  0          0
1R04903 06S        441.52 ´   6           441.52
1R04904 06S        466.72 ´   6           466.72
FOODJAR 16S        422.96 ´   16          422.96
1R04905 06S                   6           377.73
1R04906 06S         -0.07 ´   6          -0.07
RAT #           1R04906 06S         -0.07 ´   NOT ON STUDY
FOODJAR 16S        523.10 ´   16          523.1
1R04907 06S        489.56 ´   6           489.56
1R04908 06S         -0.04 ´   6          -0.04
RAT #           1R04908 06S         -0.04 ´   NOT ON STUDY
FOODJAR 16S        518.23 ´   16          518.23
1R04909 06S        476.42 ´   6           476.42
1R04910 06S         -0.09 ´   6          -0.09
RAT #           1R04910 06S         -0.09 ´   NOT ON STUDY
FOODJAR 16S        492.77 ´   16          492.77
1R04911 06S        589.01 ´   6           589.01
1R04912 06S        454.34 ´   6           454.34
FOODJAR 16S        487.86 ´   16          487.86
1R04913 06S        588.18 ´   6           588.18
1R04914 06S        576.29 ´   6           576.29
FOODJAR 16S        319.22 ´   16          319.22
1R04915 06S          0.00 ´   6           0
RAT #           1R04915 06S          0.00 ´   NOT ON STUDY
1R04916 06S        587.41 ´   6           587.41
FOODJAR 16S        496.84 ´   16          496.84
1R04917 06S        558.37 ´   6           558.37
1R04918 06S        382.02 ´   6           382.02
FOODJAR 16S        368.99 ´   16          368.99
1R04919 06S        432.42 ´   6           432.42
1R04920 06S          0.02 ´   6           0.02
RAT #           1R04920 06S          0.02 ´   NOT ON STUDY
FOODJAR 16S        520.94 ´   16          520.94
9999999999          99            0
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FOODJAR 16S        438.55 *   16                438.55
1R04899 06S          0.01 *   6                 0.01
RAT #           1R04899 06S          0.01 *    NOT ON STUDY
1R04900 06S        338.13 *   6                 338.13
FOODJAR 16S        527.65 *   16                527.65
1R04901 06S          0.05 *   6                 0.05
RAT #           1R04901 06S          0.05 *    NOT ON STUDY
  04902 06S        483.40 *   6                 483.4
FOODJAR 16S        521.3  *   16                521.3
TA                  0                0
1R04903 06S        441.52 *   6                 441.52
1R04904 06S        466.72 *   6                 466.72
FOODJAR 16S        422.96 *   16                422.96
1R04905 06S                   6                 377.73
1R04906 06S         -0.07 *   6                -0.07
RAT #           1R04906 06S         -0.07 *    NOT ON STUDY
FOODJAR 16S        523.10 *   16                523.1
1R04907 06S        489.56 *   6                 489.56
1R04908 06S         -0.04 *   6                -0.04
RAT #           1R04908 06S         -0.04 *    NOT ON STUDY
FOODJAR 16S        518.23 *   16                518.23
1R04909 06S        476.42 *   6                 476.42
1R04910 06S         -0.09 *   6                -0.09
RAT #           1R04910 06S         -0.09 *    NOT ON STUDY
FOODJAR 16S        492.77 *   16                492.77
1R04911 06S        589.01 *   6                 589.01
1R04912 06S        454.34 *   6                 454.34
FOODJAR 16S        487.86 *   16                487.86
1R04913 06S        588.18 *   6                 588.18
1R04914 06S        576.29 *   6                 576.29
FOODJAR 16S        319.22 *   16                319.22
1R04915 06S          0.00 *   6                 0
RAT #           1R04915 06S          0.00 *    NOT ON STUDY
1R04916 06S        587.41 *   6                 587.41
FOODJAR 16S        496.84 *   16                496.84
1R04917 06S        558.37 *   6                 558.37
1R04918 06S        382.02 *   6                 382.02
FOODJAR 16S        368.99 *   16                368.99
1R04919 06S        432.42 *   6                 432.42
1R04920 06S          0.02 *   6                 0.02
RAT #           1R04920 06S          0.02 *    NOT ON STUDY
FOODJAR 16S        520.94 *   16                520.94
9999999999          99                0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FC-143 & FM-3924 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 1/13/83
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-338,D-340
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 88

1R04576 01S	-0.03 '	1		-0.03
RAT #	1R04576 01S		-0.03 '	NOT ON STUDY
1R04577 01S	622.85 '	1		622.85
FOODJAR 11S	430.74 '	11		430.74
1R04578 01S	-0.08 '	1		-0.08
RAT #	1R04578 01S		-0.08 '	NOT ON STUDY
1R04579 01S	-0.04 '	1		-0.04
RAT #	1R04579 01S		-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.08 '	11		-0.08
1R04580 01S	-0.10 '	1		-0.1
RAT #	1R04580 01S		-0.10 '	NOT ON STUDY
1R04581 01S	0.00 '	1		0
RAT #	1R04581 01S		0.00 '	NOT ON STUDY
FOODJAR 11S	-0.02 '	11		-0.02
1R04582 01S	-0.08 '	1		-0.08
RAT #	1R04582 01S		-0.08 '	NOT ON STUDY
1R04583 01S	564.42 '	1		564.42
FOODJAR 11S	490.53 '	11		490.53
04584 01S	490.54 '	1		490.54
1R04585 01S	-0.02 '	1		-0.02
RAT #	1R04585 01S		-0.02 '	NOT ON STUDY
FOODJAR 11S	432.27 '	11		432.27
1R04586 01S	465.20 '	1		465.2
1R04587 01S	532.74 '	1		532.74
FOODJAR 11S	344.18 '	11		344.18
1R04588 01S	-0.13 '	1		-0.13
RAT #	1R04588 01S		-0.13 '	NOT ON STUDY
1R04589 01S	-0.13 '	1		-0.13
RAT #	1R04589 01S		-0.13 '	NOT ON STUDY
FOODJAR 11S	-0.14 '	11		-0.14
1R04590 01S	-0.11 '	1		-0.11
RAT #	1R04590 01S		-0.11 '	NOT ON STUDY
TA	0	0		

1R04591 01S	467.47 '	1		467.47
FOODJAR 11S	511.88 '	11		511.88
1R04592 01S	-0.01 '	1		-0.01
RAT #	1R04592 01S		-0.01 '	NOT ON STUDY
1R04593 01S	428.93 '	1		428.93
FOODJAR 11S	495.25 '	11		495.25
1R04594 01S	-0.02 '	1		-0.02
RAT #	1R04594 01S		-0.02 '	NOT ON STUDY
1R04595 01S	466.66 '	1		466.66
ODJAR 11S	490.14 '	11		490.14
1R04596 01S	-0.03 '	1		-0.03
RAT #	1R04596 01S		-0.03 '	NOT ON STUDY
1R04597 01S	532.57 '	1		532.57
FOODJAR 11S	428.72 '	11		428.72
1R04598 01S	412.78 '	1		412.78
1R04599 01S	394.92 '	1		394.92
FOODJAR 11S	348.75 '	11		348.75

1R04600 01S	584.12	1		584.12
1R04601 01S	-0.00	1		0
RAT #	1R04601 01S		-0.00	NOT ON STUDY
FOODJAR 11S	454.63	11		454.63
1R04602 01S	433.63	1		433.63
1R04603 01S	464.81	1		464.81
FOODJAR 11S	374.94	11		374.94
04604 01S	524.57	1		524.57
1R04605 01S	0.04	1		0.04
RAT #	1R04605 01S		0.04	NOT ON STUDY
FOODJAR 11S	485.70	11		485.7
1R04606 01S	557.37	1		557.37
1R04607 01S	-0.03	1		-0.03
RAT #	1R04607 01S		-0.03	NOT ON STUDY
FOODJAR 11S	487.52	11		487.52
1R04608 01S	-0.05	1		-0.05
RAT #	1R04608 01S		-0.05	NOT ON STUDY
1R04609 01S	484.03	1		484.03
FOODJAR 11S	494.79	11		494.79
1R04610 01S	-0.02	1		-0.02
RAT #	1R04610 01S		-0.02	NOT ON STUDY
1R04611 01S	555.98	1		555.98
FOODJAR 11S	478.75	11		478.75
1R04612 01S	449.66	1		449.66
1R04613 01S	575.73	1		575.73
FOODJAR 11S	374.24	11		374.24
1R04614 01S	492.95	1		492.95
1R04615 01S	458.33	1		458.33
FOODJAR 11S	392.68	11		392.68
1R04616 01S	392.47	1		392.47
1R04617 01S	-0.14	1		-0.14
RAT #	1R04617 01S		-0.14	NOT ON STUDY
FOODJAR 11S	521.41	11		521.41
04618 01S	488.89	1		488.89
1R04619 01S	0.09	1		0.09
RAT #	1R04619 01S		0.09	NOT ON STUDY
FOODJAR 11S	510.43	11		510.43
1R04620 01S	0.57	1		0.57
RAT #	1R04620 01S		0.57	NOT ON STUDY
1R04621 01S	395.40	1		395.4
FOODJAR 11S	477.96	11		477.96
1R04622 01S	-0.00	1		0
RAT #	1R04622 01S		-0.00	NOT ON STUDY
1R04623 01S	566.97	1		566.97
FOODJAR 11S	443.09	11		443.09
1R04624 01S	505.22	1		505.22
1R04625 01S	423.82	1		423.82
FOODJAR 11S	346.49	11		346.49
1R04626 01S	509.98	1		509.98
1R04627 01S	540.75	1		540.75
FOODJAR 11S	347.09	11		347.09
1R04628 01S	556.34	1		556.34
1R04629 01S	0.11	1		0.11
RAT #	1R04629 01S		0.11	NOT ON STUDY
FOODJAR 11S	487.09	11		487.09
1R04630 01S	0.02	1		0.02
RAT #	1R04630 01S		0.02	NOT ON STUDY
1R04631 01S	0.01	1		0.01
T #	1R04631 01S		0.01	NOT ON STUDY
FOODJAR 11S	0.00	11		0
1R04632 01S	-0.03	1		-0.03
RAT #	1R04632 01S		-0.03	NOT ON STUDY
1R04633 01S	0.02	1		0.02
RAT #	1R04633 01S		0.02	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R04634 01S	386.18	1		386.18

1R04635 01S	543.85	1		543.85
FOODJAR 11S	402.19	11		402.19
1R04636 01S	508.63	1		508.63
1R04637 01S	-0.03	1		-0.03
RAT #	1R04637 01S		-0.03	NOT ON STUDY
FOODJAR 11S	482.77	11		482.77
1R04638 01S	691.32	1		691.32
1R04639 01S	-0.04	1		-0.04
RAT #	1R04639 01S		-0.04	NOT ON STUDY
FOODJAR 11S	469.91	11		469.91
1R04640 01S	-0.09	1		-0.09
RAT #	1R04640 01S		-0.09	NOT ON STUDY

,TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 1/14/83
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 88

1R04756 04S	-0.15 '	4		-0.15
RAT #	1R04756 04S		-0.15 '	NOT ON STUDY
1R04757 04S	-0.04 '	4		-0.04
RAT #	1R04757 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.04 '	14		-0.04
1R04758 04S	338.09 '	4		338.09
1R04759 04S	402.28 '	4		402.28
FOODJAR 14S	447.44 '	14		447.44
1R04760 04S	-0.09 '	4		-0.09
RAT #	1R04760 04S		-0.09 '	NOT ON STUDY
1R04761 04S	-0.06 '	4		-0.06
RAT #	1R04761 04S		-0.06 '	NOT ON STUDY
FOODJAR 14S	-0.09 '	14		-0.09
1R04762 04S	309.05 '	4		309.05
1R04763 04S	-0.16 '	4		-0.16
RAT #	1R04763 04S		-0.16 '	NOT ON STUDY
FOODJAR 14S	404.58 '	14		404.58
1R04764 04S	367.01 '	4		367.01
1R04765 04S	430.83 '	4		430.83
FOODJAR 14S	391.37 '	14		391.37
1R04766 04S	284.67 '	4		284.67
1R04767 04S	506.71 '	4		506.71
FOODJAR 14S	398.28 '	14		398.28
1R04768 04S	460.49 '	4		460.49
1R04769 04S	358.08 '	4		358.08
FOODJAR 14S	323.99 '	14		323.99
1R04770 04S	367.08 '	4		367.08
1R04771 04S	438.50 '	4		438.5
FOODJAR 14S	393.12 '	14		393.12
1R04772 04S	297.87 '	4		297.87
1R04773 04S	312.70 '	4		312.7
FOODJAR 14S	408.53 '	14		408.53
1R04774 04S	453.36 '	4		453.36
1R04775 04S	-0.06 '	4		-0.06
RAT #	1R04775 04S		-0.06 '	NOT ON STUDY
FOODJAR 14S	506.13 '	14		506.13
1R04776 04S	322.91 '	4		322.91
1R04777 04S	-0.04 '	4		-0.04
RAT #	1R04777 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	528.62 '	14		528.62
1R04778 04S	383.97 '	4		383.97
1R04779 04S	-0.06 '	4		-0.06
RAT #	1R04779 04S		-0.06 '	NOT ON STUDY
FOODJAR 14S	498.02 '	14		498.02
1R04780 04S	-0.05 '	4		-0.05
RAT #	1R04780 04S		-0.05 '	NOT ON STUDY
1R04781 04S	-0.05 '	4		-0.05
RAT #	1R04781 04S		-0.05 '	NOT ON STUDY
FOODJAR 14S	-0.04 '	14		-0.04
1R04782 04S	-0.06 '	4		-0.06
RAT #	1R04782 04S		-0.06 '	NOT ON STUDY
1R04783 04S	-0.08 '	4		-0.08

RAT #	1R04783 04S		-0.08 '	NOT ON STUDY	
FOODJAR 14S	-0.03 '	14		-0.03	
1R04784 04S	295.00 '	4		295	
1R04785 04S	-0.05 '	4		-0.05	
RAT #	1R04785 04S		-0.05 '	NOT ON STUDY	
FOODJAR 14S	518.87 '	14		518.87	
1R04786 04S	439.75 '	4		439.75	
04787 04S	0.17 '	4		0.17	
RAT #	1R04787 04S		0.17 '	NOT ON STUDY	
FOODJAR 14S	516.74 '	14		516.74	
1R04788 04S	0.02 '	4		0.02	
RAT #	1R04788 04S		0.02 '	NOT ON STUDY	
1R04789 04S	368.87 '	4		368.87	
FOODJAR 14S	546.49 '	14		546.49	
1R04790 04S	-0.00 '	4		0	
RAT #	1R04790 04S		-0.00 '	NOT ON STUDY	
1R04791 04S	0.00 '	4		0	
RAT #	1R04791 04S		0.00 '	NOT ON STUDY	
FOODJAR 14S	0.03 '	14		0.03	
1R04792 04S	316.76 '	4		316.76	
1R04793 04S	-0.02 '	4		-0.02	
RAT #	1R04793 04S		-0.02 '	NOT ON STUDY	
FOODJAR 14S	524.64 '	14		524.64	
1R04794 04S	417.09 '	4		417.09	
1R04795 04S	361.99 '	4		361.99	
FOODJAR 14S	384.12 '	14		384.12	
1R04796 04S	398.80 '	4		398.8	
1R04797 04S	384.26 '	4		384.26	
FOODJAR 14S	391.12 '	14		391.12	
1R04798 04S	333.47 '	4		333.47	
1R04799 04S	0.05 '	4		0.05	
RAT #	1R04799 04S		0.05 '	NOT ON STUDY	
FOODJAR 14S	508.44 '	14		508.44	
1R04800 04S	360.82 '	4		360.82	
1R04801 04S	399.46 '	4		399.46	
FOODJAR 14S	420.30 '	14		420.3	
1R04802 04S	440.17 '	4		440.17	
1R04803 04S	464.69 '	4		464.69	
FOODJAR 14S	361.49 '	14		361.49	
1R04804 04S	275.93 '	4		275.93	
1R04805 04S	0.04 '	4		0.04	
RAT #	1R04805 04S		0.04 '	NOT ON STUDY	
FOODJAR 14S	533.12 '	14		533.12	
1R04806 04S	0.01 '	4		0.01	
RAT #	1R04806 04S		0.01 '	NOT ON STUDY	
1R04807 04S	0.11 '	4		0.11	
RAT #	1R04807 04S		0.11 '	NOT ON STUDY	
FOODJAR 14S		14		0.00	
1R04808 04S	518.95 '	4		518.95	
1R04809 04S	317.47 '	4		317.47	
FOODJAR 14S	349.72 '	14		349.72	
1R04810 04S	408.62 '	4		408.62	
1R04811 04S	445.76 '	4		445.76	
FOODJAR 14S	379.78 '	14		379.78	
1R04812 04S	407.50 '	4		407.5	
1R04813 04S	382.12 '	4		382.12	
FOODJAR 14S	328.54 '	14		328.54	
1R04814 04S	365.32 '	4		365.32	
04815 04S	388.33 '	4		388.33	
FOODJAR 14S	346.62 '	14		346.62	
1R04816 04S	0.05 '	4		0.05	
RAT #	1R04816 04S		0.05 '	NOT ON STUDY	
1R04817 04S	708.60 '	4		708.6	
FOODJAR 14S	462.25 '	14		462.25	
1R04818 04S		4		472.82	
1R04819 04S		4		273.35	

FOODJAR 14S	388.02	14		388.02
1R04820 04S	0.08	4		0.08
RAT #	1R04820 04S		0.08	NOT ON STUDY
FOODJAR		14		0.00
9R04821 05S	0.03	5		0.03
RAT #	9R04821 05S		0.03	NOT ON STUDY
1R04822 05S	320.31	5		320.31
FOODJAR 15S	508.41	15		508.41
04823 05S	519.34	5		519.34
1R04824 05S	541.73	5		541.73
FOODJAR 15S	353.68	15		353.68
1R04825 05S	356.01	5		356.01
1R04826 05S	298.66	5		298.66
FOODJAR 15S	315.22	15		315.22
1R04827 05S	386.28	5		386.28
1R04828 05S	628.53	5		628.53
FOODJAR 15S	365.15	15		365.15
1R04829 05S	456.18	5		456.18
1R04830 05S	472.12	5		472.12
FOODJAR 15S	371.71	15		371.71
1R04831 05S	338.85	5		338.85
1R04832 05S	517.36	5		517.36
FOODJAR 15S	313.86	15		313.86
1R04833 05S	0.11	5		0.11
RAT #	1R04833 05S		0.11	NOT ON STUDY
1R04834 05S	438.41	5		438.41
FOODJAR 15S	520.78	15		520.78
1R04835 05S	421.43	5		421.43
1R04836 05S	429.34	5		429.34
FOODJAR 15S	379.52	15		379.52
1R04837 05S	0.05	5		0.05
RAT #	1R04837 05S		0.05	NOT ON STUDY
04838 05S	477.80	5		477.8
JODJAR 15S	415.72	15		415.72
1R04839 05S	469.32	5		469.32
1R04840 05S	507.42	5		507.42
FOODJAR 15S	346.09	15		346.09
1R04841 05S	383.13	5		383.13
1R04842 05S	537.97	5		537.97
FOODJAR 15S	375.39	15		375.39
1R04843 05S	-0.02	5		-0.02
RAT #	1R04843 05S		-0.02	NOT ON STUDY
1R04844 05S	353.42	5		353.42
FOODJAR 15S	470.91	15		470.91
1R04845 05S	0.04	5		0.04
RAT #	1R04845 05S		0.04	NOT ON STUDY
1R04846 05S	-0.03	5		-0.03
RAT #	1R04846 05S		-0.03	NOT ON STUDY
FOODJAR 15S	0.10	15		0.1
1R04847 05S	413.91	5		413.91
1R04848 05S	0.00	5		0
RAT #	1R04848 05S		0.00	NOT ON STUDY
FOODJAR 15S	319.15	15		319.15
1R04849 05S	478.03	5		478.03
1R04850 05S	-0.02	5		-0.02
RAT #	1R04850 05S		-0.02	NOT ON STUDY
FOODJAR 15S	475.56	15		475.56
1R04851 05S		5		529.07
04852 05S		5		571.73
FOODJAR 15S	317.65	15		317.65
1R04853 05S	-0.05	5		-0.05
RAT #	1R04853 05S		-0.05	NOT ON STUDY
1R04854 05S	363.13	5		363.13
FOODJAR 15S	498.50	15		498.5
1R04855 05S	512.89	5		512.89
1R04856 05S	292.69	5		292.69

FOODJAR 15S	503.33	15			503.33
1R04857 05S	0.05	5			0.05
RAT #	1R04857 05S		0.05		NOT ON STUDY
1R04858 05S	420.92	5			420.92
FOODJAR 15S	511.01	15			511.01
1R04859 05S	452.74	5			452.74
1R04860 05S	0.04	5			0.04
T #	1R04860 05S		0.04		NOT ON STUDY
FOODJAR 15S	484.00	15			484
1R04861 05S	390.59	5			390.59
1R04862 05S	489.60	5			489.6
FOODJAR 15S	419.33	15			419.33
1R04863 05S	463.19	5			463.19
1R04864 05S	482.57	5			482.57
FOODJAR 15S	353.79	15			353.79
1R04865 05S	419.24	5			419.24
1R04866 05S	417.35	5			417.35
FOODJAR 15S	388.08	15			388.08
1R04867 05S	0.00	5			0
RAT #	1R04867 05S		0.00		NOT ON STUDY
1R04868 05S	394.89	5			394.89
FOODJAR 15S	473.35	15			473.35
1R04869 05S	543.47	5			543.47
1R04870 05S	440.01	5			440.01
FOODJAR 15S	338.92	15			338.92
1R04871 06S	0.02	6			0.02
RAT #	1R04871 06S		0.02		NOT ON STUDY
1R04872 06S	357.06	6			357.06
FOODJAR 16S	473.48	16			473.48
1R04873 06S	464.28	6			464.28
1R04874 06S	536.93	6			536.93
FOODJAR 16S	488.82	16			488.82
1R04875 06S	449.48	6			449.48
1R04876 06S	402.15	6			402.15
FOODJAR 16S	399.07	16			399.07
1R04877 06S	-0.02	6			-0.02
RAT #	1R04877 06S		-0.02		NOT ON STUDY
1R04878 06S	518.06	6			518.06
FOODJAR 16S	475.13	16			475.13
1R04879 06S	-0.03	6			-0.03
RAT #	1R04879 06S		-0.03		NOT ON STUDY
1R04880 06S	-0.00	6			0
RAT #	1R04880 06S		-0.00		NOT ON STUDY
FOODJAR 16S	-0.02	16			-0.02
1R04881 06S	512.06	6			512.06
1R04882 06S	589.12	6			589.12
FOODJAR 16S	341.51	16			341.51
1R04883 06S	481.94	6			481.94
1R04884 06S	358.42	6			358.42
FOODJAR 16S	515.79	16			515.79
1R04885 06S	519.78	6			519.78
1R04886 06S	593.29	6			593.29
FOODJAR 16S	322.73	16			322.73
1R04887 06S	603.50	6			603.5
1R04888 06S	-0.04	6			-0.04
RAT #	1R04888 06S		-0.04		NOT ON STUDY
FOODJAR 16S	487.37	16			487.37
1R04889 06S	431.77	6			431.77
04890 06S	545.03	6			545.03
FOODJAR 16S	327.67	16			327.67
1R04891 06S	-0.02	6			-0.02
RAT #	1R04891 06S		-0.02		NOT ON STUDY
1R04892 06S	647.14	6			647.14
FOODJAR 16S	462.11	16			462.11
1R04893 06S	-0.03	6			-0.03
RAT #	1R04893 06S		-0.03		NOT ON STUDY

1R04894 06S	427.95	'	6		427.95		
FOODJAR 16S	512.24	'	16		512.24		
1R04895 06S	-0.05	'	6		-0.05		
RAT #	1R04895 06S			-0.05 '	NOT ON STUDY		
1R04896 06S	417.47	'	6		417.47		
FOODJAR 16S	438.12	'	16		438.12		
1R04897 06S	552.42	'	6		552.42		
1R04898 06S	0.04	'	6		0.04		
RAT #	1R04898 06S			0.04 '	NOT ON STUDY		
FOODJAR 16S	496.96	'	16		496.96		
1R04899 06S	0.06	'	6		0.06		
RAT #	1R04899 06S			0.06 '	NOT ON STUDY		
1R04900 06S	338.62	'	6		338.62		
FOODJAR 16S	517.06	'	16		517.06		
1R04901 06S	0.01	'	6		0.01		
RAT #	1R04901 06S			0.01 '	NOT ON STUDY		
1R04902 06S	494.78	'	6		494.78		
FOODJAR 16S	503.70	'	16		503.7		
1R04903 06S	446.30	'	6		446.3		
1R04904 06S	484.15	'	6		484.15		
FOODJAR 16S	354.88	'	16		354.88		
1R04905 06S	380.56	'	6		380.56		
1R04906 06S	-0.03	'	6		-0.03		
RAT #	1R04906 06S			-0.03 '	NOT ON STUDY		
FOODJAR 16S	496.18	'	16		496.18		
1R04907 06S	492.50	'	6		492.5		
1R04908 06S	0.10	'	6		0.1		
RAT #	1R04908 06S			0.10 '	NOT ON STUDY		
FOODJAR 16S	469.03	'	16		469.03		
1R04909 06S			6		468.24		
RAT #		06S	1R04910 06S		0.04 '	NOT ON STUDY	
FOODJAR 16S	462.04	'	16		462.04		
1R04911 06S	599.38	'	6		599.38		
1R04912 06S	373.46	'	6		373.46		
FOODJAR 16S	447.67	'	16		447.67		
1R04913 06S	548.76	'	6		548.76		
1R04914 06S	570.78	'	6		570.78		
FOODJAR 16S	319.09	'	16		319.09		
1R04915 06S	-0.00	'	6		0		
RAT #	1R04915 06S			-0.00 '	NOT ON STUDY		
1R04916 06S	574.79	'	6		574.79		
FOODJAR 16S	488.39	'	16		488.39		
1R04917 06S	563.90	'	6		563.9		
1R04918 06S	381.39	'	6		381.39		
FOODJAR 16S	334.01	'	16		334.01		
1R04919 06S	427.74	'	6		427.74		
1R04920 06S	0.13	'	6		0.13		
RAT #	1R04920 06S			0.13 '	NOT ON STUDY		
FOODJAR 16S	505.01	'	16		505.01		
9999999999	99		0				

TWO YEAR ORAL (DIET) TOX-ONC STUDY OF FC-143 & FM-3924 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 1/27/83
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-338,D-340
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 90

1R04576 01S	-0.05	1		-0.05
RAT #	1R04576 01S		-0.05	NOT ON STUDY
1R04577 01S	620.01	1		620.01
FOODJAR 11S	439.9	11		439.9
TH	0	0		
1R04578 01S	0.05	1		0.05
RAT #	1R04578 01S		0.05	NOT ON STUDY
1R04579 01S	0.04	1		0.04
RAT #	1R04579 01S		0.04	NOT ON STUDY
FOODJAR 11S	0.03	11		0.03
1R04580 01S	-0.09	1		-0.09
RAT #	1R04580 01S		-0.09	NOT ON STUDY
1R04581 01S	0.05	1		0.05
RAT #	1R04581 01S		0.05	NOT ON STUDY
FOODJAR 11S	0.05	11		0.05
1R04582 01S	0.10	1		0.1
RAT #	1R04582 01S		0.10	NOT ON STUDY
1R04583 01S	558.63	1		558.63
	0	0		
FOODJAR 11S	501.14	11		501.14
1R04584 01S	486.92	1		486.92
1R04585 01S	0.02	1		0.02
RAT #	1R04585 01S		0.02	NOT ON STUDY
FOODJAR 11S	350.59	11		350.59
1R04586 01S	468.50	1		468.5
1R04587 01S	540.75	1		540.75
FOODJAR 11S	354.89	11		354.89
1R04588 01S	0.03	1		0.03
RAT #	1R04588 01S		0.03	NOT ON STUDY
1R04589 01S	0.00	1		0
RAT #	1R04589 01S		0.00	NOT ON STUDY
FOODJAR 11S	0.00	11		0
1R04590 01S	0.01	1		0.01
RAT #	1R04590 01S		0.01	NOT ON STUDY
1R04591 01S	436.81	1		436.81
FOODJAR 11S	504.38	11		504.38
1R04592 01S	-0.06	1		-0.06
RAT #	1R04592 01S		-0.06	NOT ON STUDY
1R04593 01S	436.68	1		436.68
FOODJAR 11S	504.32	11		504.32
1R04594 01S	-0.07	1		-0.07
RAT #	1R04594 01S		-0.07	NOT ON STUDY
1R04595 01S	469.63	1		469.63
FOODJAR 11S	480.43	11		480.43
4596 01S	-0.01	1		-0.01
RAT #	1R04596 01S		-0.01	NOT ON STUDY
1R04597 01S	515.03	1		515.03
FOODJAR 11S	474.45	11		474.45
1R04598 01S	424.05	1		424.05
1R04599 01S	387.01	1		387.01
FOODJAR 11S	355.65	11		355.65
1R04600 01S	590.29	1		590.29

1R04601 01S	-0.09	*	1		-0.09
RAT #	1R04601 01S			-0.09 *	NOT ON STUDY
FOODJAR 11S	472.84	*	11		472.84
1R04602 01S	425.95	*	1		425.95
TA	0		0		
1R04603 01S	461.87	*	1		461.87
FOODJAR 11S	390.31	*	11		390.31
1R04604 01S	543.00	*	1		543
1R04605 01S	0.0	*	1		0
RAT #	1R04605 01S			0.0 *	NOT ON STUDY
TA	0		0		
FOODJAR 11S	471.57	*	11		471.57
TA	0		0		
1R04606 01S	572.91	*	1		572.91
1R04607 01S	0.00	*	1		0
RAT #	1R04607 01S			0.00 *	NOT ON STUDY
FOODJAR 11S	478.12	*	11		478.12
1R04608 01S	-0.02	*	1		-0.02
RAT #	1R04608 01S			-0.02 *	NOT ON STUDY
1R04609 01S	484.33	*	1		484.33
FOODJAR 11S	500.06	*	11		500.06
1R04610 01S	-0.00	*	1		0
RAT #	1R04610 01S			-0.00 *	NOT ON STUDY
1R04611 01S	553.30	*	1		553.3
FOODJAR 11S	493.35	*	11		493.35
1R04612 01S	444.01	*	1		444.01
1R04613 01S	-0.03	*	1		-0.03
RAT #	1R04613 01S			-0.03 *	NOT ON STUDY
FOODJAR 11S	521.38	*	11		521.38
1R04614 01S	489.03	*	1		489.03
1R04615 01S	458.37	*	1		458.37
FOODJAR 11S	379.14	*	11		379.14
1R04616 01S	408.97	*	1		408.97
1R04617 01S	0.02	*	1		0.02
RAT #	1R04617 01S			0.02 *	NOT ON STUDY
FOODJAR 11S	494.70	*	11		494.7
1R04618 01S	527.99	*	1		527.99
1R04619 01S	0.09	*	1		0.09
RAT #	1R04619 01S			0.09 *	NOT ON STUDY
FOODJAR 11S	445.22	*	11		445.22
1R04620 01S	0.04	*	1		0.04
RAT #	1R04620 01S			0.04 *	NOT ON STUDY
1R04621 01S	405.73	*	1		405.73
FOODJAR 11S	467.52	*	11		467.52
1R04622 01S	0.02	*	1		0.02
RAT #	1R04622 01S			0.02 *	NOT ON STUDY
1R04623 01S	565.72	*	1		565.72
TA	0		0		
FOODJAR 11S	471.67	*	11		471.67
1R04624 01S	521.32	*	1		521.32
1R04625 01S	423.36	*	1		423.36
FOODJAR 11S	360.93	*	11		360.93
1R04626 01S	509.72	*	1		509.72
TA	0		0		
1R04627 01S	550.96	*	1		550.96
FOODJAR 11S	345.84	*	11		345.84
1R04628 01S	566.48	*	1		566.48
1R04629 01S	-0.04	*	1		-0.04
RAT #	1R04629 01S			-0.04 *	NOT ON STUDY
FOODJAR 11S	467.62	*	11		467.62
1R04630 01S	-0.03	*	1		-0.03
RAT #	1R04630 01S			-0.03 *	NOT ON STUDY
1R04631 01S	-0.02	*	1		-0.02
RAT #	1R04631 01S			-0.02 *	NOT ON STUDY
FOODJAR 11S	-0.03	*	11		-0.03
1R04632 01S	-0.05	*	1		-0.05

RAT #	1R04632 01S		-0.05 '	NOT ON STUDY
1R04633 01S	-0.03 '	1		-0.03
RAT #	1R04633 01S		-0.03 '	NOT ON STUDY
FOODJAR 11S	-0.06 '	11		-0.06
1R04634 01S	396.47 '	1		396.47
1R04635 01S	555.23 '	1		555.23
FOODJAR 11S	378.49 '	11		378.49
34636 01S	514.26 '	1		514.26
1R04637 01S	-0.11 '	1		-0.11
RAT #	1R04637 01S		-0.11 '	NOT ON STUDY
FOODJAR 11S	480.59 '	11		480.59
1R04638 01S	705.46 '	1		705.46
1R04639 01S	-0.04 '	1		-0.04
RAT #	1R04639 01S		-0.04 '	NOT ON STUDY
FOODJAR 11S	463.02 '	11		463.02
1R04640 01S	-0.03 '	1		-0.03
RAT #	1R04640 01S		-0.03 '	NOT ON STUDY

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SN
TODAY'S DATE:S 1/28/83
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 90

1R04756 04S	-0.09 '	4		-0.09
RAT #	1R04756 04S		-0.09 '	NOT ON STUDY
1R04757 04S	-0.09 '	4		-0.09
RAT #	1R04757 04S		-0.09 '	NOT ON STUDY
FOODJAR 14S	-0.08 '	14		-0.08
1R04758 04S	-0.10 '	4		-0.1
RAT #	1R04758 04S		-0.10 '	NOT ON STUDY
1R04759 04S	409.74 '	4		409.74
FOODJAR 14S	502.42 '	14		502.42
1R04760 04S	-0.10 '	4		-0.1
RAT #	1R04760 04S		-0.10 '	NOT ON STUDY
1R04761 04S	-0.09 '	4		-0.09
RAT #	1R04761 04S		-0.09 '	NOT ON STUDY
FOODJAR 14S	-0.10 '	14		-0.1
1R04762 04S	315.65 '	4		315.65
1R04763 04S	-0.08 '	4		-0.08
RAT #	1R04763 04S		-0.08 '	NOT ON STUDY
FOODJAR 14S	496.27 '	14		496.27
34764 04S	323.04 '	4		323.04
1R04765 04S	436.45 '	4		436.45
FOODJAR 14S	458.27 '	14		458.27
1R04766 04S	283.76 '	4		283.76
1R04767 04S	509.07 '	4		509.07
FOODJAR 14S	393.62 '	14		393.62
1R04768 04S	440.37 '	4		440.37
1R04769 04S	340.46 '	4		340.46
FOODJAR 14S	323.61 '	14		323.61
1R04770 04S	376.77 '	4		376.77
1R04771 04S	386.37 '	4		386.37
FOODJAR 14S	463.27 '	14		463.27
1R04772 04S	300.42 '	4		300.42
1R04773 04S	321.43 '	4		321.43
FOODJAR 14S	399.81 '	14		399.81
1R04774 04S	410.29 '	4		410.29
1R04775 04S	-0.09 '	4		-0.09
RAT #	1R04775 04S		-0.09 '	NOT ON STUDY
FOODJAR 14S	549.64 '	14		549.64
1R04776 04S	335.91 '	4		335.91
1R04777 04S	-0.09 '	4		-0.09
RAT #	1R04777 04S		-0.09 '	NOT ON STUDY
FOODJAR 14S	517.22 '	14		517.22
1R04778 04S	421.47 '	4		421.47
1R04779 04S	-0.04 '	4		-0.04
T #	1R04779 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	469.24 '	14		469.24
1R04780 04S	-0.04 '	4		-0.04
RAT #	1R04780 04S		-0.04 '	NOT ON STUDY
1R04781 04S	-0.03 '	4		-0.03
RAT #	1R04781 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.03 '	14		-0.03
1R04782 04S	-0.04 '	4		-0.04

RAT #	1R04782 04S		-0.04 '	NOT ON STUDY
1R04783 04S	-0.03 '	4		-0.03
RAT #	1R04783 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.05 '	14		-0.05
1R04784 04S	303.47 '	4		303.47
1R04785 04S	-0.06 '	4		-0.06
RAT #	1R04785 04S		-0.06 '	NOT ON STUDY
JDJAR 14S	525.28 '	14		525.28
1R04786 04S	447.01 '	4		447.01
1R04787 04S	0.17 '	4		0.17
RAT #	1R04787 04S		0.17 '	NOT ON STUDY
FOODJAR 14S	522.58 '	14		522.58
1R04788 04S	0.00 '	4		0
RAT #	1R04788 04S		0.00 '	NOT ON STUDY
1R04789 04S	325.77 '	4		325.77
FOODJAR 14S	565.95 '	14		565.95
1R04790 04S	-0.03 '	4		-0.03
RAT #	1R04790 04S		-0.03 '	NOT ON STUDY
1R04791 04S	0.02 '	4		0.02
RAT #	1R04791 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	0.07 '	14		0.07
1R04792 04S	330.38 '	4		330.38
1R04793 04S	-0.04 '	4		-0.04
RAT #	1R04793 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	513.19 '	14		513.19
1R04794 04S	413.20 '	4		413.2
1R04795 04S	353.47 '	4		353.47
FOODJAR 14S	414.93 '	14		414.93
1R04796 04S	401.46 '	4		401.46
1R04797 04S	393.04 '	4		393.04
FOODJAR 14S	391.02 '	14		391.02
1R04798 04S	335.53 '	4		335.53
' 34799 04S	-0.02 '	4		-0.02
RAT #	1R04799 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	517.85 '	14		517.85
1R04800 04S	366.62 '	4		366.62
1R04801 04S	343.69 '	4		343.69
FOODJAR 14S	480.38 '	14		480.38
1R04802 04S	444.63 '	4		444.63
1R04803 04S	469.01 '	4		469.01
FOODJAR 14S	370.01 '	14		370.01
1R04804 04S	278.78 '	4		278.78
1R04805 04S	-0.02 '	4		-0.02
RAT #	1R04805 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	523.33 '	14		523.33
1R04806 04S	-0.02 '	4		-0.02
RAT #	1R04806 04S		-0.02 '	NOT ON STUDY
1R04807 04S	-0.08 '	4		-0.08
RAT #	1R04807 04S		-0.09 '	NOT ON STUDY
FOODJAR 14S	-0.00 '	14		0
1R04808 04S	529.30 '	4		529.3
1R04809 04S	317.87 '	4		317.87
FOODJAR 14S	362.66 '	14		362.66
1R04810 04S	422.80 '	4		422.8
1R04811 04S		4		451.21
FOODJAR 14S	368.32 '	14		368.32
. 34812 04S	424.19 '	4		424.19
1R04813 04S	407.09 '	4		407.09
FOODJAR 14S	333.26 '	14		333.26
1R04814 04S	341.19 '	4		341.19
1R04815 04S	369.22 '	4		369.22
FOODJAR 14S	312.68 '	14		312.68
1R04816 04S	-0.04 '	4		-0.04

RAT #	1R04816 04S			-0.04 '	NOT ON STUDY
1R04817 04S	734.57 '	4			734.57
FOODJAR 14S	457.4 '	14			457.4
1R04818 04S	494.83 '	4			494.83
1R04819 04S	277.61 '	4			277.61
FOODJAR 14S	394.30 '	14			394.3
1R04820 04S	-0.04 '	4			-0.04
RAT #	1R04820 04S			-0.04 '	NOT ON STUDY
FOODJAR		14			0.00
1R04821 05S	-0.03 '	5			-0.03
RAT #	1R04821 05S			-0.03 '	NOT ON STUDY
1R04822 05S	317.85 '	5			317.85
FOODJAR 15S	513.99 '	15			513.99
1R04823 05S	522.10 '	5			522.1
1R04824 05S	535.94 '	5			535.94
FOODJAR 15S	347.13 '	15			347.13
1R04825 05S	370.47 '	5			370.47
1R04826 05S	339.49 '	5			339.49
FOODJAR 15S	321.28 '	15			321.28
1R04827 05S	391.25 '	5			391.25
1R04828 05S	613.71 '	5			613.71
FOODJAR 15S	394.65 '	15			394.65
1R04829 05S	475.25 '	5			475.25
1R04830 05S	455.45 '	5			455.45
FOODJAR 15S	377.55 '	15			377.55
1R04831 05S	308.47 '	5			308.47
1R04832 05S	500.89 '	5			500.89
FOODJAR 15S	316.89 '	15			316.89
1R04833 05S	-0.04 '	5			-0.04
RAT #	1R04833 05S			-0.04 '	NOT ON STUDY
1R04834 05S	443.44 '	5			443.44
FOODJAR 15S	514.01 '	15			514.01
1R04835 05S	422.42 '	5			422.42
1R04836 05S	430.78 '	5			430.78
FOODJAR 15S	380.56 '	15			380.56
1R04837 05S	-0.02 '	5			-0.02
RAT #	1R04837 05S			-0.02 '	NOT ON STUDY
1R04838 05S	484.84 '	5			484.84
FOODJAR 15S	417.15 '	15			417.15
1R04839 05S	475.93 '	5			475.93
1R04840 05S	515.49 '	5			515.49
FOODJAR 15S	346.65 '	15			346.65
1R04841 05S	391.24 '	5			391.24
1R04842 05S	541.15 '	5			541.15
FOODJAR 15S	361.87 '	15			361.87
1R04843 05S	-0.03 '	5			-0.03
RAT #	1R04843 05S			-0.03 '	NOT ON STUDY
1R04844 05S	356.56 '	5			356.56
FOODJAR 15S	460.26 '	15			460.26
1R04845 05S	0.05 '	5			0.05
RAT #	1R04845 05S			0.05 '	NOT ON STUDY
1R04846 05S	0.05 '	5			0.05
RAT #	1R04846 05S			0.05 '	NOT ON STUDY
FOODJAR 15S	0.02 '	15			0.02
1R04847 05S	350.75 '	5			350.75
1R04848 05S	0.02 '	5			0.02
RAT #	1R04848 05S			0.02 '	NOT ON STUDY
FOODJAR 15S	339.18 '	15			339.18
1R04849 05S	490.70 '	5			490.7
1R04850 05S	0.04 '	5			0.04
RAT #	1R04850 05S			0.04 '	NOT ON STUDY
FOODJAR 15S	476.09 '	15			476.09
1R04851 05S	523.61 '	5			523.61
1R04852 05S	571.19 '	5			571.19
FOODJAR 15S	321.90 '	15			321.9
1R04853 05S	0.00 '	5			0

RAT #	1R04853 05S		0.00 '	NOT ON STUDY
1R04854 05S	381.83 '	5		381.83
FOODJAR 15S	486.89 '	15		486.89
1R04855 05S	516.48 '	5		516.48
1R04856 05S	287.01 '	5		287.01
FOODJAR 15S	335.78 '	15		335.78
1R04857 05S	-0.06 '	5		-0.06
RAT #	1R04857 05S		-0.06 '	NOT ON STUDY
1R04858 05S	428.43 '	5		428.43
FOODJAR 15S	501.39 '	15		501.39
1R04859 05S	462.74 '	5		462.74
1R04860 05S	-0.05 '	5		-0.05
RAT #	1R04860 05S		-0.05 '	NOT ON STUDY
FOODJAR 15S	488.74 '	15		488.74
1R04861 05S	383.32 '	5		383.32
1R04862 05S	435.44 '	5		435.44
FOODJAR 15S	456.91 '	15		456.91
1R04863 05S	473.20 '	5		473.2
1R04864 05S	494.03 '	5		494.03
FOODJAR 15S	345.59 '	15		345.59
1R04865 05S	428.67 '	5		428.67
1R04866 05S	319.36 '	5		319.36
FOODJAR 15S	469.31 '	15		469.31
1R04867 05S	-0.02 '	5		-0.02
RAT #	1R04867 05S		-0.02 '	NOT ON STUDY
1R04868 05S	390.65 '	5		390.65
FOODJAR 15S	502.31 '	15		502.31
1R04869 05S	535.23 '	5		535.23
1R04870 05S	436.21 '	5		436.21
FOODJAR 15S	378.89 '	15		378.89
TA	0	0		
1R04871 06S	0.01 '	6		0.01
R T #	1R04871 06S		0.01 '	NOT ON STUDY
1R04872 06S	359.34 '	6		359.34
FOODJAR 16S	496.43 '	16		496.43
1R04873 06S	472.88 '	6		472.88
1R04874 06S	0.01 '	6		0.01
RAT #	1R04874 06S		0.01 '	NOT ON STUDY
FOODJAR 16S	518.80 '	16		518.8
1R04875 06S	458.03 '	6		458.03
1R04876 06S	405.39 '	6		405.39
FOODJAR 16S	406.65 '	16		406.65
1R04877 06S	0.02 '	6		0.02
RAT #	1R04877 06S		0.02 '	NOT ON STUDY
1R04878 06S	519.10 '	6		519.1
FOODJAR 16S	495.61 '	16		495.61
1R04879 06S	0.07 '	6		0.07
RAT #	1R04879 06S		0.07 '	NOT ON STUDY
1R04880 06S	0.06 '	6		0.06
RAT #	1R04880 06S		0.06 '	NOT ON STUDY
FOODJAR 16S	0.07 '	16		0.07
1R04881 06S	513.76 '	6		513.76
1R04882 06S	596.58 '	6		596.58
FOODJAR 16S	377.93 '	16		377.93
1R04883 06S	486.09 '	6		486.09
1R04884 06S	368.39 '	6		368.39
FOODJAR 16S	423.34 '	16		423.34
1R04885 06S	515.25 '	6		515.25
: 04886 06S	603.32 '	6		603.32
FOODJAR 16S	313.33 '	16		313.33
1R04887 06S	623.48 '	6		623.48
1R04888 06S	-0.02 '	6		-0.02
RAT #	1R04888 06S		-0.02 '	NOT ON STUDY
FOODJAR 16S	474.64 '	16		474.64
1R04889 06S	431.60 '	6		431.6
1R04890 06S	540.63 '	6		540.63

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FOODJAR 16S
1R04891 06S
RAT #
1R04892 06S
FOODJAR 16S
1R04893 06S
RAT #
1R04894 06S
FOODJAR 16S
1R04895 06S
RAT #
1R04896 06S
FOODJAR 16S
1R04897 06S
1R04898 06S
RAT #
FOODJAR 16S
1R04899 06S
RAT #
1R04900 06S
FOODJAR 16S
1R04901 06S
RAT #
1R04902 06S
FOODJAR 16S
TA
1R04903 06S
1R04904 06S
FOODJAR 16S
1R04905 06S
1R04906 06S
RAT #
FOODJAR 16S
1R04907 06S
1R04908 06S
RAT #
FOODJAR 16S
1R04909 06S
1R04910 06S
RAT #
FOODJAR 16S
TA
1R04911 06S
1R04912 06S
RAT #
FOODJAR 16S
1R04913 06S
1R04914 06S
FOODJAR 16S
1R04915 06S
RAT #
1R04916 06S
FOODJAR 16S
1R04917 06S
1R04918 06S
FOODJAR 16S
1R04919 06S
1R04920 06S
RAT #
FOODJAR 16S
9999999999
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    381.11 '   16
     -0.02 '    6
1R04891 06S
    667.84 '    6
    453.68 '   16
      0.00 '    6
1R04893 06S
    430.81 '    6
    506.07 '   16
      0.01 '    6
1R04895 06S
    427.01 '    6
    421.86 '   16
    560.90 '    6
      0.06 '    6
1R04898 06S
    486.36 '   16
      0.05 '    6
1R04899 06S
    344.76 '    6
    511.02 '   16
      0.05 '    6
1R04901 06S
    504.69 '    6
    498.63 '   16
 0                0
    451.40 '    6
    464.35 '    6
    401.84 '   16
    362.26 '    6
      0.03 '    6
1R04906 06S
    537.63 '   16
    496.00 '    6
     -0.05 '    6
1R04908 06S
    480.75 '   16
    463.65 '    6
      0.01 '    6
1R04910 06S
    471.14 '   16
 0                0
    614.04 '    6
      0.02 '    6
1R04912 06S
    467.21 '   16
    542.72 '    6
    619.35 '    6
    346.30 '   16
     -0.05 '    6
1R04915 06S
    582.77 '    6
    482.72 '   16
    581.43 '    6
    387.25 '    6
    330.69 '   16
    432.65 '    6
     -0.00 '    6
1R04920 06S
    498.81 '   16
 99                0
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    381.11
   -0.02
-0.02 '   NOT ON STUDY
    667.84
    453.68
    0
 0.00 '   NOT ON STUDY
    430.81
    506.07
    0.01
 0.01 '   NOT ON STUDY
    427.01
    421.86
    560.9
    0.06
 0.06 '   NOT ON STUDY
    486.36
    0.05
 0.05 '   NOT ON STUDY
    344.76
    511.02
    0.05
 0.05 '   NOT ON STUDY
    504.69
    498.63

    451.4
    464.35
    401.84
    362.26
    0.03
 0.03 '   NOT ON STUDY
    537.63
    496
   -0.05
-0.05 '   NOT ON STUDY
    480.75
    463.65
    0.01
 0.01 '   NOT ON STUDY
    471.14

    614.04
    0.02
 0.02 '   NOT ON STUDY
    467.21
    542.72
    619.35
    346.3
   -0.05
-0.05 '   NOT ON STUDY
    582.77
    482.72
    581.43
    387.25
    330.69
    432.65
    0
-0.00 '   NOT ON STUDY
    498.81
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TWO YEAR ORAL DIET TOX-ONC STUDY OF FC-141 & FM-1924 IN RATS
EXP. # 02810R0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 2/10/83
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-338,D-340
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 92

1R04576 01S	-0.14 '	1		-0.14
RAT #	1R04576 01S		-0.14 '	NOT ON STUDY
1R04577 01S	633.49 '	1		633.49
FOODJAR 11S	441.19 '	11		441.19
1R04578 01S	-0.07 '	1		-0.07
RAT #	1R04578 01S		-0.07 '	NOT ON STUDY
1R04579 01S	-0.09 '	1		-0.09
RAT #	1R04579 01S		-0.09 '	NOT ON STUDY
FOODJAR 11S	-0.06 '	11		-0.06
1R04580 01S	-0.11 '	1		-0.11
RAT #	1R04580 01S		-0.11 '	NOT ON STUDY
1R04581 01S	-0.11 '	1		-0.11
RAT #	1R04581 01S		-0.11 '	NOT ON STUDY
FOODJAR 11S	-0.10 '	11		-0.1
1R04582 01S	-0.03 '	1		-0.03
RAT #	1R04582 01S		-0.03 '	NOT ON STUDY
1R04583 01S	568.10 '	1		568.1
FOODJAR 11S	504.59 '	11		504.59
1R04584 01S	497.88 '	1		497.88
1R04585 01S	-0.02 '	1		-0.02
RAT #	1R04585 01S		-0.02 '	NOT ON STUDY
FOODJAR 11S	392.87 '	11		392.87
1R04586 01S	475.76 '	1		475.76
1R04587 01S	555.16 '	1		555.16
FOODJAR 11S	332.65 '	11		332.65
1R04588 01S	-0.02 '	1		-0.02
RAT #	1R04588 01S		-0.02 '	NOT ON STUDY
1R04589 01S	-0.06 '	1		-0.06
RAT #	1R04589 01S		-0.06 '	NOT ON STUDY
FOODJAR 11S	-0.04 '	11		-0.04
1R04590 01S	-0.05 '	1		-0.05
RAT #	1R04590 01S		-0.05 '	NOT ON STUDY
1R04591 01S	487.41 '	1		487.41
FOODJAR 11S	492.41 '	11		492.41
1R04592 01S	-0.02 '	1		-0.02
RAT #	1R04592 01S		-0.02 '	NOT ON STUDY
1R04593 01S	431.60 '	1		431.6
FOODJAR 11S	511.10 '	11		511.1
1R04594 01S	-0.04 '	1		-0.04
RAT #	1R04594 01S		-0.04 '	NOT ON STUDY
1R04595 01S	480.76 '	1		480.76
FOODJAR 11S	461.46 '	11		461.46
1R04596 01S	-0.07 '	1		-0.07
RAT #	1R04596 01S		-0.07 '	NOT ON STUDY
1R04597 01S	531.90 '	1		531.9
FOODJAR 11S	404.91 '	11		404.91
1R04598 01S	461.95 '	1		461.95
1R04599 01S	393.35 '	1		393.35
FOODJAR 11S	332.23 '	11		332.23
1R04600 01S	596.40 '	1		596.4
1R04601 01S	-0.04 '	1		-0.04
RAT #	1R04601 01S		-0.04 '	NOT ON STUDY

FOODJAR 11S	468.17	11		468.17	
1R04602 01S	412.68	1		412.68	
1R04603 01S	471.90	1		471.9	
FOODJAR 11S	355.39	11		355.39	
1R04604 01S	546.04	1		546.04	
1R04605 01S	0.03	1		0.03	
RAT #	1R04605 01S		0.03	NOT ON STUDY	
F DJAR 11S	478.45	11		478.45	
1R04606 01S	581.19	1		581.19	
1R04607 01S	-0.09	1		-0.09	
RAT #	1R04607 01S		-0.09	NOT ON STUDY	
FOODJAR 11S	477.02	11		477.02	
1R04608 01S	-0.06	1		-0.06	
RAT #	1R04608 01S		-0.06	NOT ON STUDY	
1R04609 01S	488.79	1		488.79	
FOODJAR 11S	505.12	11		505.12	
1R04610 01S	-0.07	1		-0.07	
RAT #	1R04610 01S		-0.07	NOT ON STUDY	
1R04611 01S	587.65	1		587.65	
FOODJAR 11S	474.54	11		474.54	
1R04612 01S	446.51	1		446.51	
1R04613 01S	-0.09	1		-0.09	
RAT #	1R04613 01S		-0.09	NOT ON STUDY	
FOODJAR 11S	517.94	11		517.94	
1R04614 01S	496.41	1		496.41	
1R04615 01S	471.94	1		471.94	
FOODJAR 11S	342.01	11		342.01	
1R04616 01S	423.68	1		423.68	
1R04617 01S	-0.20	1		-0.2	
RAT #	1R04617 01S		-0.20	NOT ON STUDY	
FOODJAR 11S	484.55	11		484.55	
1R04618 01S	536.99	1		536.99	
1 34619 01S	-0.18	1		-0.18	
R.T #	1R04619 01S		-0.18	NOT ON STUDY	
FOODJAR 11S	482.27	11		482.27	
TA	0	0			
1R04620 01S	0.01	1		0.01	
RAT #	1R04620 01S		0.01	NOT ON STUDY	
1R04621 01S	440.34	1		440.34	
FOODJAR 11S	463.09	11		463.09	
1R04622 01S	0.04	1		0.04	
RAT #	1R04622 01S		0.04	NOT ON STUDY	
1R04623 01S	593.95	1		593.95	
FOODJAR 11S	469.04	11		469.04	
1R04624 01S	523.37	1		523.37	
1R04625 01S	416.12	1		416.12	
FOODJAR 11S	386.23	11		386.23	
1R04626 01S	505.36	1		505.36	
1R04627 01S	553.15	1		553.15	
FOODJAR 11S	350.51	11		350.51	
1R04628 01S	571.95	1		571.95	
1R04629 01S	0.17	1		0.17	
RAT #	1R04629 01S		0.17	NOT ON STUDY	
FOODJAR 11S	451.11	11		451.11	
1R04630 01S	0.01	1		0.01	
RAT #	1R04630 01S		0.01	NOT ON STUDY	
1R04631 01S	0.02	1		0.02	
RAT #	1R04631 01S		0.02	NOT ON STUDY	
JDJAR 11S	-0.00	11		0	
1R04632 01S	0.02	1		0.02	
RAT #	1R04632 01S		0.02	NOT ON STUDY	
1R04633 01S	0.03	1		0.03	
RAT #	1R04633 01S		0.03	NOT ON STUDY	
FOODJAR 11S	0.06	11		0.06	
1R04634 01S	408.59	1		408.59	

1R04635 01S	577.87	/	1		577.87
FOODJAR 11S	415.14	/	11		415.14
1R04636 01S	526.15	/	1		526.15
1R04637 01S	0.12	/	1		0.12
RAT #	1R04637 01S			0.12 /	NOT ON STUDY
FOODJAR 11S	488.07	/	11		488.07
1R04638 01S	0.04	/	1		0.04
RAT #	1R04638 01S			0.04 /	NOT ON STUDY
1R04639 01S	708.30	/	1		708.3
FOODJAR 11S	471.79	/	11		471.79
1R04640 01S	0.07	/	1		0.07
RAT #	1R04640 01S			0.07 /	NOT ON STUDY

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 2/11/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 6500GRAMS

WEEK 92

1R04756 04S	-0.01 '	4	-0.01
RAT #	1R04756 04S	-0.01 '	NOT ON STUDY
1R04757 04S	-0.13 '	4	-0.13
RAT #	1R04757 04S	-0.13 '	NOT ON STUDY
FOODJAR 14S	-0.06 '	14	-0.06
1R04758 04S	0.01 '	4	0.01
RAT #	1R04758 04S	0.01 '	NOT ON STUDY
1R04759 04S	425.47 '	4	425.47
FOODJAR 14S	476.73 '	14	476.73
1R04760 04S	-0.02 '	4	-0.02
RAT #	1R04760 04S	-0.02 '	NOT ON STUDY
1R04761 04S	-0.08 '	4	-0.08
RAT #	1R04761 04S	-0.08 '	NOT ON STUDY
FOODJAR 14S	-0.09 '	14	-0.09
1R04762 04S	320.44 '	4	320.44
1R04763 04S	-0.04 '	4	-0.04
RAT #	1R04763 04S	-0.04 '	NOT ON STUDY
F OODJAR 14S	444.36 '	14	444.36
[illegible]04764 04S	344.91 '	4	344.91
1R04765 04S	442.88 '	4	442.88
FOODJAR 14S	394.25 '	14	394.25
1R04766 04S	282.99 '	4	282.99
1R04767 04S	501.67 '	4	501.67
FOODJAR 14S	410.01 '	14	410.01
1R04768 04S	434.00 '	4	434
1R04769 04S	351.44 '	4	351.44
FOODJAR 14S	315.04 '	14	315.04
1R04770 04S	386.18 '	4	386.18
1R04771 04S	-0.06 '	4	-0.06
RAT #	1R04771 04S	-0.06 '	NOT ON STUDY
FOODJAR 14S	507.07 '	14	507.07
1R04772 04S	303.53 '	4	303.53
1R04773 04S	314.81 '	4	314.81
FOODJAR 14S	403.63 '	14	403.63
1R04774 04S	-0.09 '	4	-0.09
RAT #	1R04774 04S	-0.09 '	NOT ON STUDY
1R04775 04S	-0.08 '	4	-0.08
RAT #	1R04775 04S	-0.08 '	NOT ON STUDY
FOODJAR 14S	-0.10 '	14	-0.1
1R04776 04S	341.72 '	4	341.72
1R04777 04S	-0.10 '	4	-0.1
RAT #	1R04777 04S	-0.10 '	NOT ON STUDY
FOODJAR 14S	517.22 '	14	517.22
[illegible]4778 04S	422.43 '	4	422.43
1R04779 04S	-0.10 '	4	-0.1
RAT #	1R04779 04S	-0.10 '	NOT ON STUDY
FOODJAR 14S	474.49 '	14	474.49
1R04780 04S	-0.09 '	4	-0.09
RAT #	1R04780 04S	-0.09 '	NOT ON STUDY
1R04781 04S	-0.09 '	4	-0.09
RAT #	1R04781 04S	-0.09 '	NOT ON STUDY

FOODJAR 14S	-0.09	14		-0.09
1R04782 04S	-0.07 ✓	4		-0.09
RAT #	1R04782 04S		-0.09	NOT ON STUDY
1R04783 04S	-0.07 ✓	4		-0.07
RAT #	1R04783 04S		-0.07	NOT ON STUDY
FOODJAR 14S	-0.08 ✓	14		-0.08
1R04784 04S	305.74 ✓	4		305.74
1R04785 04S	-0.09 ✓	4		-0.09
RAT #	1R04785 04S		-0.09 ✓	NOT ON STUDY
FOODJAR 14S	521.99 ✓	14		521.99
1R04786 04S	431.98 ✓	4		431.98
1R04787 04S	-0.06 ✓	4		-0.06
RAT #	1R04787 04S		-0.06 ✓	NOT ON STUDY
FOODJAR 14S	526.58 ✓	14		526.58
1R04788 04S	-0.04 ✓	4		-0.04
RAT #	1R04788 04S		-0.04 ✓	NOT ON STUDY
1R04789 04S	277.45 ✓	4		277.45
FOODJAR 14S	579.48 ✓	14		579.48
1R04790 04S	-0.02 ✓	4		-0.02
RAT #	1R04790 04S		-0.02 ✓	NOT ON STUDY
1R04791 04S	-0.04 ✓	4		-0.04
RAT #	1R04791 04S		-0.04 ✓	NOT ON STUDY
FOODJAR 14S	0.02 ✓	14		0.02
1R04792 04S	334.43 ✓	4		334.43
1R04793 04S	-0.06 ✓	4		-0.06
RAT #	1R04793 04S		-0.06 ✓	NOT ON STUDY
FOODJAR 14S	509.63 ✓	14		509.63
1R04794 04S	424.41 ✓	4		424.41
1R04795 04S	349.92 ✓	4		349.92
FOODJAR 14S	396.25 ✓	14		396.25
1R04796 04S	406.71 ✓	4		406.71
1R04797 04S	397.40 ✓	4		397.4
FOODJAR 14S	392.57 ✓	14		392.57
1R04798 04S	338.89 ✓	4		338.89
1R04799 04S	-0.00 ✓	4		0
RAT #	1R04799 04S		-0.00 ✓	NOT ON STUDY
FOODJAR 14S	495.33 ✓	14		495.33
1R04800 04S	375.67 ✓	4		375.67
1R04801 04S	300.99 ✓	4		300.99
FOODJAR 14S	473.98 ✓	14		473.98
1R04802 04S	451.57 ✓	4		451.57
1R04803 04S	472.97 ✓	4		472.97
FOODJAR 14S	344.88 ✓	14		344.88
1R04804 04S	280.21 ✓	4		280.21
1R04805 04S	0.03 ✓	4		0.03
RAT #	1R04805 04S		0.03 ✓	NOT ON STUDY
FOODJAR 14S	524.77 ✓	14		524.77
1R04806 04S	0.06 ✓	4		0.06
RAT #	1R04806 04S		0.06 ✓	NOT ON STUDY
1R04807 04S	0.04 ✓	4		0.04
RAT #	1R04807 04S		0.04 ✓	NOT ON STUDY
FOODJAR 14S	0.04 ✓	14		0.04
1R04808 04S	549.21 ✓	4		549.21
1R04809 04S	327.43 ✓	4		327.43
FOODJAR 14S	350.07 ✓	14		350.07
1R04810 04S	431.34 ✓	4		431.34
1R04811 04S	457.13 ✓	4		457.13
FOODJAR 14S	366.19 ✓	14		366.19
1R04812 04S	427.79 ✓	4		427.79
1R04813 04S	428.34 ✓	4		428.34
FOODJAR 14S	355.16 ✓	14		355.16
1R04814 04S	387.32 ✓	4		387.32
1R04815 04S	392.33 ✓	4		392.33
FOODJAR 14S	341.20 ✓	14		341.2
1R04816 04S	-0.02 ✓	4		-0.02
RAT #	1R04816 04S		-0.02 ✓	NOT ON STUDY

1R04817 04S
FOODJAR 14S
1R04818 04S
1R04819 04S
FOODJAR 14S
1R04820 04S
RAT #
FOODJAR
34821 05S
RAT #
1R04822 05S
FOODJAR 15S
1R04823 05S
1R04824 05S
FOODJAR 15S
1R04825 05S
1R04826 05S
FOODJAR 15S
1R04827 05S
1R04828 05S
FOODJAR 15S
1R04829 05S
1R04830 05S
FOODJAR 15S
1R04831 05S
1R04832 05S
FOODJAR 15S
1R04833 05S
RAT #
1R04834 05S
FOODJAR 15S
1R04835 05S
1R04836 05S
FOODJAR 15S
1R04837 05S
RAT #
1R04838 05S
FOODJAR 15S
1R04839 05S
1R04840 05S
FOODJAR 15S
1R04841 05S
1R04842 05S
FOODJAR 15S
1R04843 05S
RAT #
1R04844 05S
FOODJAR 15S
1R04845 05S
RAT #
1R04846 05S
RAT #
FOODJAR 15S
1R04847 05S
1R04848 05S
RAT #
FOODJAR 15S
1R04849 05S
1R04850 05S
RAT #
FOODJAR 15S
1R04851 05S
1R04852 05S
FOODJAR 15S
1R04853 05S
RAT #
1R04854 05S

733.01 ✓
456.94 ✓
487.29 ✓
277.84 ✓
393.19 ✓
-0.02 ✓
1R04820 04S

-0.02 ✓
1R04821 05S
332.42 ✓
510.21 ✓
520.68 ✓
540.32 ✓
337.63 ✓
403.67 ✓
345.54 ✓
339.77 ✓
392.66 ✓
565.84 ✓
411.12 ✓
477.98 ✓
464.78 ✓
363.69 ✓
235.81 ✓
526.31 ✓
467.96 ✓
-0.04 ✓
1R04833 05S
459.24 ✓
441.36 ✓
430.33 ✓
442.84 ✓
322.05 ✓
-0.08 ✓
1R04837 05S
509.16 ✓
431.35 ✓
492.88 ✓
508.46 ✓
321.13 ✓
388.88 ✓
547.17 ✓
350.31 ✓
-0.08 ✓
1R04843 05S
350.03 ✓
454.99 ✓
0.00 ✓
1R04845 05S
0.01 ✓
1R04846 05S
-0.01 ✓
360.38 ✓
0.06 ✓
1R04848 05S
338.68 ✓
493.09 ✓
0.02 ✓
1R04850 05S
471.85 ✓
481.58 ✓
591.39 ✓
378.02 ✓
-0.08 ✓
1R04853 05S
397.92 ✓

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-0.08 ✓
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733.01
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487.29
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393.19
-0.02
NOT ON STUDY
0.00
-0.02
NOT ON STUDY
332.42
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520.68
540.32
337.63
403.67
345.54
339.77
392.66
565.84
411.12
477.98
464.78
363.69
235.81
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NOT ON STUDY
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441.36
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442.84
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-0.08
NOT ON STUDY
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431.35
492.88
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NOT ON STUDY
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NOT ON STUDY
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NOT ON STUDY
-0.01
360.38
0.06
NOT ON STUDY
338.68
493.09
0.02
NOT ON STUDY
471.85
481.58
591.39
378.02
-0.08
NOT ON STUDY
397.92

FOODJAR 15S	459.97	15		459.97
1R04855 05S	516.88	5		516.88
1R04856 05S	-0.07	5		-0.07
RAT #			-0.07	NOT ON STUDY
FOODJAR 15S	492.53	15		492.53
1R04857 05S	-0.02	5		-0.02
RAT #			-0.03	NOT ON STUDY
1R04858 05S	430.09	5		430.09
FOODJAR 15S	511.59	15		511.59
1R04859 05S	458.74	5		458.74
1R04860 05S	-0.13	5		-0.13
RAT #			-0.13	NOT ON STUDY
FOODJAR 15S	486.13	15		486.13
1R04861 05S	381.80	5		381.8
1R04862 05S	363.98	5		363.98
FOODJAR 15S	429.44	15		429.44
1R04863 05S	473.09	5		473.09
1R04864 05S	493.46	5		493.46
FOODJAR 15S	335.13	15		335.13
1R04865 05S	435.72	5		435.72
1R04866 05S	-0.10	5		-0.1
RAT #			-0.10	NOT ON STUDY
FOODJAR 15S	456.99	15		456.99
1R04867 05S	-0.09	5		-0.09
RAT #			-0.09	NOT ON STUDY
1R04868 05S	358.20	5		358.2
FOODJAR 15S	520.07	15		520.07
1R04869 05S	536.33	5		536.33
1R04870 05S	453.22	5		453.22
FOODJAR 15S	324.50	15		324.5
1R04871 06S		6		0.06 NOT ON STUDY
1R04872		6		360.55
FOODJAR 16S	470.99	16		470.99
1R04873 06S	467.22	6		467.22
1R04874 06S	-0.07	6		-0.07
RAT #			-0.07	NOT ON STUDY
FOODJAR 16S	517.57	16		517.57
1R04875 06S	466.22	6		466.22
1R04876 06S	409.19	6		409.19
FOODJAR 16S	412.38	16		412.38
1R04877 06S	-0.04	6		-0.04
RAT #			-0.04	NOT ON STUDY
1R04878 06S	525.61	6		525.61
FOODJAR 16S	485.04	16		485.04
1R04879 06S	-0.00	6		0
RAT #			-0.00	NOT ON STUDY
1R04880 06S	-0.04	6		-0.04
RAT #			-0.04	NOT ON STUDY
FOODJAR 16S	-0.00	16		0
1R04881 06S	522.98	6		522.98
1R04882 06S	606.99	6		606.99
FOODJAR 16S	327.86	16		327.86
1R04883 06S	385.10	6		385.1
1R04884 06S	381.81	6		381.81
FOODJAR 16S	489.18	16		489.18
1R04885 06S	502.98	6		502.98
1R04886 06S	602.94	6		602.94
FOODJAR 16S	313.25	16		313.25
1R04887 06S	629.79	6		629.79
1R04888 06S	-0.06	6		-0.06
RAT #			-0.06	NOT ON STUDY
FOODJAR 16S	479.66	16		479.66
1R04889 06S	432.16	6		432.16

1R04890 06S	398.53 '	6		398.53
FOODJAR 16S	500.85 '	16		500.85
1R04891 06S	-0.03 '	6		-0.02
RAT #			-0.03 '	NOT ON STUDY
1R04892 06S	669.53 '	6		669.53
FOODJAR 16S	454.86 '	16		454.86
1R04893 06S	0.00 '	6		0
#			0.00 '	NOT ON STUDY
1R04894 06S	429.49 '	6		429.49
FOODJAR 16S	505.07 '	16		505.07
1R04895 06S	-0.03 '	6		-0.03
RAT #			-0.03 '	NOT ON STUDY
1R04896 06S	416.76 '	6		416.76
FOODJAR 16S	454.67 '	16		454.67
1R04897 06S	558.56 '	6		558.56
1R04898 06S	-0.08 '	6		-0.08
RAT #			-0.08 '	NOT ON STUDY
FOODJAR 16S	490.14 '	16		490.14
1R04899 06S	-0.05 '	6		-0.05
RAT #			-0.05 '	NOT ON STUDY
1R04900 06S	323.59 '	6		323.59
FOODJAR 16S	545.93 '	16		545.93
1R04901 06S	-0.04 '	6		-0.04
RAT #			-0.04 '	NOT ON STUDY
1R04902 06S	518.92 '	6		518.92
FOODJAR 16S	487.51 '	16		487.51
1R04903 06S	447.08 '	6		447.08
1R04904 06S		6		447.28
FOODJAR		16		411.93
1R04905		6		376.70
RAT #		1R04906 06S	-0.05 '	NOT ON STUDY
FOODJAR 16S	505.11 '	16		505.11
' 04907 06S	505.08 '	6		505.08
1..04908 06S	0.05 '	6		0.05
RAT #			0.05 '	NOT ON STUDY
FOODJAR 16S	475.37 '	16		475.37
1R04909 06S	444.24 '	6		444.24
1R04910 06S	-0.03 '	6		-0.03
RAT #			-0.03 '	NOT ON STUDY
FOODJAR 16S	471.63 '	16		471.63
1R04911 06S	614.18 '	6		614.18
1R04912 06S	0.08 '	6		0.08
RAT #			0.08 '	NOT ON STUDY
FOODJAR 16S	484.19 '	16		484.19
1R04913 06S	516.32 '	6		516.32
1R04914 06S	628.76 '	6		628.76
FOODJAR 16S	356.03 '	16		356.03
1R04915 06S	-0.02 '	6		-0.02
RAT #			-0.02 '	NOT ON STUDY
1R04916 06S	585.94 '	6		585.94
FOODJAR 16S	473.69 '	16		473.69
1R04917 06S	566.61 '	6		566.61
1R04918 06S	397.31 '	6		397.31
FOODJAR 16S	351.94 '	16		351.94
1R04919 06S	447.67 '	6		447.67
1R04920 06S	-0.05 '	6		-0.05
RAT #			-0.05 '	NOT ON STUDY
FOODJAR 16S	504.07 '	16		504.07
99999999	99	0		

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FC-143 & FM-3924 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S SW
TODAY'S DATE:S 2/24/83
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-338 D-340
WEIGHT OF FULL FOOD JAR:S 6500GRAMS

WEEK 94

1R04576 01S 0	-0.08	1		-0.08	
RAT #	1R04576 01S 0		-0.08	NOT ON STUDY	
1R04577 01S	632.59	1		632.59	
FOODJAR 11S	434.64	11		434.64	
1R04578 01S	-0.11	1		-0.11	
RAT #	1R04578 01S		-0.11	NOT ON STUDY	
1R04579 01S	-0.12	1		-0.12	
RAT #	1R04579 01S		-0.12	NOT ON STUDY	
TA	0	0			
FOODJAR 11S	-0.02	11		-0.02	
1R04580 01S	0.02	1		0.02	
RAT #	1R04580 01S		0.02	NOT ON STUDY	
1R04581 01S	-0.02	1		-0.02	
RAT #	1R04581 01S		-0.02	NOT ON STUDY	
FOODJAR 11S	0.02	11		0.02	
1R04582 01S	0.03	1		0.03	
RAT #	1R04582 01S		0.03	NOT ON STUDY	
1R04583 01S	546.36	1		546.36	
FOODJAR 11S	491.87	11		491.87	
1R04584 01S	510.56	1		510.56	
1R04585 01S	0.09	1		0.09	
RAT #	1R04585 01S		0.09	NOT ON STUDY	
FOODJAR 11S	437.48	11		437.48	
1R04586 01S	477.20	1		477.2	
1R04587 01S	545.28	1		545.28	
FOODJAR 11S	352.57	11		352.57	
1R04588 01S	0.02	1		0.02	
RAT #	1R04588 01S		0.02	NOT ON STUDY	
1R04589 01S	-0.01	1		-0.01	
RAT #	1R04589 01S		-0.01	NOT ON STUDY	
FOODJAR 11S	0.01	11		0.01	
1R04590 01S	-0.01	1		-0.01	
RAT #	1R04590 01S		-0.01	NOT ON STUDY	
1R04591 01S	492.91	1		492.91	
FOODJAR 11S	498.90	11		498.9	
1R04592 01S	0.05	1		0.05	
RAT #	1R04592 01S		0.05	NOT ON STUDY	
1R04593 01S	413.77	1		413.77	
FOODJAR 11S	522.99	11		522.99	
1R04594 01S	-0.02	1		-0.02	
RAT #	1R04594 01S		-0.02	NOT ON STUDY	
1R04595 01S	477.29	1		477.29	
FOODJAR 11S	432.07	11		432.07	
1R04596 01S	-0.13	1		-0.13	
RAT #	1R04596 01S		-0.13	NOT ON STUDY	
1R04597 01S	525.84	1		525.84	
FOODJAR 11S	433.51	11		433.51	
1R04598 01S	452.10	1		452.1	
1R04599 01S	377.81	1		377.81	
FOODJAR 11S	361.95	11		361.95	
1R04600 01S	598.73	1		598.73	
1R04601 01S	-0.08	1		-0.08	

RAT #	1R04601 01S		-0.08	NOT ON STUDY
TA	0	0		
FOODJAR 11S	457.19	11		457.19
1R04602 01S	427.97	1		427.97
1R04603 01S	476.03	1		476.03
FOODJAR 11S	362.88	11		362.88
1R04604 01S	545.72	1		545.72
1R04605 01S	-0.06	1		-0.06
RAT #	1R04605 01S		-0.06	NOT ON STUDY
FOODJAR 11S	474.07	11		474.07
1R04606 01S	579.51	1		579.51
1R04607 01S	-0.05	1		-0.05
RAT #	1R04607 01S		-0.05	NOT ON STUDY
FOODJAR 11S	476.96	11		476.96
1R04608 01S	-0.09	1		-0.09
RAT #	1R04608 01S		-0.09	NOT ON STUDY
1R04609 01S	498.34	1		498.34
FOODJAR 11S	482.15	11		482.15
1R04610 01S	-0.06	1		-0.06
RAT #	1R04610 01S		-0.06	NOT ON STUDY
1R04611 01S	578.93	1		578.93
FOODJAR 11S	478.00	11		478
1R04612 01S	452.07	1		452.07
1R04613 01S	-0.10	1		-0.1
RAT #	1R04613 01S		-0.10	NOT ON STUDY
FOODJAR 11S	509.35	11		509.35
1R04614 01S	499.43	1		499.43
1R04615 01S	465.25	1		465.25
FOODJAR 11S	356.17	11		356.17
1R04616 01S	413.99	1		413.99
1R04617 01S	-0.19	1		-0.19
RAT #	1R04617 01S		-0.19	NOT ON STUDY
FOODJAR 11S	492.62	11		492.62
1R04618 01S	-0.17	1		-0.17
RAT #	1R04618 01S		-0.17	NOT ON STUDY
1R04619 01S	-0.12	1		-0.12
RAT #	1R04619 01S		-0.12	NOT ON STUDY
FOODJAR 11S	-0.15	11		-0.15
1R04620 01S	-0.15	1		-0.15
RAT #	1R04620 01S		-0.15	NOT ON STUDY
1R04621 01S	424.92	1		424.92
FOODJAR 11S	441.85	11		441.85
1R04622 01S	-0.17	1		-0.17
RAT #	1R04622 01S		-0.17	NOT ON STUDY
TA	0	0		
1R04623 01S	603.79	1		603.79
FOODJAR 11S	455.07	11		455.07
1R04624 01S	540.48	1		540.48
1R04625 01S	364.45	1		364.45
FOODJAR 11S	414.56	11		414.56
1R04626 01S	490.89	1		490.89
1R04627 01S	551.27	1		551.27
FOODJAR 11S	339.60	11		339.6
1R04628 01S	575.68	1		575.68
1R04629 01S	-0.03	1		-0.03
RAT #	1R04629 01S		-0.03	NOT ON STUDY
FOODJAR 11S	454.65	11		454.65
1R04630 01S	-0.07	1		-0.07
RAT #	1R04630 01S		-0.07	NOT ON STUDY
1R04631 01S	-0.00	1		0
RAT #	1R04631 01S		-0.00	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R04632 01S	0.00	1		0
RAT #	1R04632 01S		0.00	NOT ON STUDY
1R04633 01S	-0.03	1		-0.03
RAT #	1R04633 01S		-0.03	NOT ON STUDY

FOODJAR 11S	-0.02	11		-0.02
1R04634 01S	406.00	1		406
1R04635 01S	-0.02	1		-0.02
RAT #	1R04635 01S		-0.02	NOT ON STUDY-
FOODJAR 11S	508.08	11		508.08
1R04636 01S	538.64	1		538.64
1R04637 01S	-0.02	1		-0.02
T #	1R04637 01S		-0.02	NOT ON STUDY
FOODJAR 11S	453.26	11		453.26
1R04638 01S	699.09	1		699.09
1R04639 01S	-0.02	1		-0.02
RAT #	1R04639 01S		-0.02	NOT ON STUDY
FOODJAR 11S	475.54	11		475.54
1R04640 01S	-0.03	1		-0.03
RAT #	1R04640 01S		-0.03	NOT ON STUDY

TWO YEAR ORAL(DIET) TOX--ONC STUDY OF FM-1924 & FC-143 IN RATS
EXP # 0281CR0012

TECHNICIAN INITIALS:S LON
TODAY'S DATE:S 2-25-83
SEX OF RATS:S FEMALE
ROOM NUMBER:S 330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 94

1R04756 04S	-0.03 '	4		-0.03
RAT #	1R04756 04S		-0.03 '	NOT ON STUDY
1R04757 04S	-0.03 '	4		-0.03
RAT #	1R04757 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R04758 04S	-0.00 '	4		0
RAT #	1R04758 04S		-0.00 '	NOT ON STUDY
1R04759 04S	431.20 '	4		431.2
FOODJAR 14S	476.38 '	14		476.38
1R04760 04S	0.01 '	4		0.01
RAT #	1R04760 04S		0.01 '	NOT ON STUDY
1R04761 04S	-0.15 '	4		-0.15
RAT #	1R04761 04S		-0.15 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R04762 04S	315.08 '	4		315.08
1R04763 04S	-0.00 '	4		0
RAT #	1R04763 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	457.86 '	14		457.86
1R04764 04S	342.36 '	4		342.36
1R04765 04S	453.80 '	4		453.8
FOODJAR 14S	376.57 '	14		376.57
1R04766 04S	500.30 '	4		500.3
1R04767 04S	286.25 '	4		286.25
FOODJAR 14S	374.89 '	14		374.89
1R04768 04S	459.35 '	4		459.35
1R04769 04S	383.80 '	4		383.8
FOODJAR 14S	313.10 '	14		313.1
1R04770 04S	385.03 '	4		385.03
1R04771 04S	0.00 '	4		0
RAT #	1R04771 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	506.08 '	14		506.08
1R04772 04S	299.07 '	4		299.07
1R04773 04S	311.70 '	4		311.7
FOODJAR 14S	397.72 '	14		397.72
1R04774 04S	0.01 '	4		0.01
RAT #	1R04774 04S		0.01 '	NOT ON STUDY
1R04775 04S	0.01 '	4		0.01
RAT #	1R04775 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	0.02 '	14		0.02
1R04776 04S	333.25 '	4		333.25
1R04777 04S	0.02 '	4		0.02
RAT #	1R04777 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	532.41 '	14		532.41
1R04778 04S	419.90 '	4		419.9
1R04779 04S	0.01 '	4		0.01
RAT #	1R04779 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	483.07 '	14		483.07
1R04780 04S	0.02 '	4		0.02
RAT #	1R04780 04S		0.02 '	NOT ON STUDY
1R04781 04S	0.04 '	4		0.04
RAT #	1R04781 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	0.03 '	14		0.03

1R04782 04S	-0.02	4		-0.02
RAT #	1R04782 04S		-0.02	NOT ON STUDY
1R04783 04S	0.00	4		0
RAT #	1R04783 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.04	14		0.04
1R04784 04S	305.89	4		305.89
1R04785 04S	0.05	4		0.05
RAT #	1R04785 04S		0.05	NOT ON STUDY
FOODJAR 14S	523.60	14		523.6
1R04786 04S	395.92	4		395.92
1R04787 04S	0.03	4		0.03
RAT #	1R04787 04S		0.03	NOT ON STUDY
FOODJAR 14S	537.20	14		537.2
1R04788 04S	0.03	4		0.03
RAT #	1R04788 04S		0.03	NOT ON STUDY
1R04789 04S	-0.01	4		-0.01
RAT #	1R04789 04S		-0.01	NOT ON STUDY
FOODJAR 14S	0.00	14		0
1R04790 04S	0.00	4		0
RAT #	1R04790 04S		0.00	NOT ON STUDY
1R04791 04S	-0.06	4		-0.06
RAT #	1R04791 04S		-0.06	NOT ON STUDY
FOODJAR 14S	0.03	14		0.03
1R04792 04S	336.81	4		336.81
1R04793 04S	-0.02	4		-0.02
RAT #	1R04793 04S		-0.02	NOT ON STUDY
FOODJAR 14S	499.42	14		499.42
1R04794 04S	419.06	4		419.06
1R04795 04S	345.57	4		345.57
FOODJAR 14S	396.76	14		396.76
1R04796 04S	413.75	4		413.75
1R04797 04S	404.67	4		404.67
FOODJAR 14S	374.92	14		374.92
1R04798 04S	334.20	4		334.2
1R04799 04S	-0.12	4		-0.12
RAT #	1R04799 04S		-0.12	NOT ON STUDY
FOODJAR 14S	507.14	14		507.14
1R04800 04S	367.91	4		367.91
1R04801 04S	0.03	4		0.03
RAT #	1R04801 04S		0.03	NOT ON STUDY
FOODJAR 14S	501.90	14		501.9
1R04802 04S	455.25	4		455.25
1R04803 04S	469.91	4		469.91
FOODJAR 14S	344.77	14		344.77
1R04804 04S	284.10	4		284.1
1R04805 04S	0.04	4		0.04
RAT #	1R04805 04S		0.04	NOT ON STUDY
FOODJAR 14S	522.40	14		522.4
1R04806 04S	0.02	4		0.02
RAT #	1R04806 04S		0.02	NOT ON STUDY
1R04807 04S	0.05	4		0.05
RAT #	1R04807 04S		0.05	NOT ON STUDY
FOODJAR 14S	0.04	14		0.04
1R04808 04S	547.03	4		547.03
1R04809 04S	330.33	4		330.33
FOODJAR 14S	361.23	14		361.23
1R04810 04S	423.84	4		423.84
1R04811 04S	452.09	4		452.09
FOODJAR		14		380.95
1R04812		4		425.66
1R04813		4		435.73
FOODJAR 14S	370.08	14		370.08
1R04814 04S	396.73	4		396.73
1R04815 04S	396.76	4		396.76
FOODJAR 14S	340.84	14		340.84
1R04816 04S	-0.00	4		0

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RAT #
1R04817 04S
FOODJAR 14S
1R04818 04S
1R04819 04S
FOODJAR 14S
1R04820 04S
  T #
FOODJAR
1R04821 05S
RAT #
1R04822 05S
FOODJAR 15S
1R04823 05S
1R04824 05S
FOODJAR 15S
1R04825 05S
1R04826 05S
FOODJAR 15S
1R04827 05S
1R04828 05S
FOODJAR 15S
1R04829 05S
1R04830 05S
FOODJAR 15S
1R04831 05S
1R04832 05S
FO_DJAR 15S
1R04833 05S
RAT #
1R04834 05S
FOODJAR 15S
1R04835 05S
 '04836 05S
 JODJAR 15S
1R04837 05S
RAT #
1R04838 05S
FOODJAR 15S
1R04839 05S
1R04840 05S
RAT #
FOODJAR 15S
1R04841 05S
1R04842 05S
FOODJAR 15S
1R04843 05S
RAT #
1R04844 05S
FOODJAR 15S
1R04845 05S
RAT #
1R04846 05S
RAT #
FOODJAR 15S
1R04847 05S
1R04848 05S
RAT #
FOODJAR 15S
 04849 05S
1R04850 05S
RAT #
FOODJAR 15S
1R04851 05S
1R04852 05S
FOODJAR 15S
1R04853 05S
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1R04816 04S
    747.8  '    4
    450.2  '   14
    485.0  '    4
    271.9  '    4
    403.7  '   14
     -0.0  '    4
1R04820 04S
                14
     -0.0  '    5
1R04821 05S
    336.8  '    5
    500.4  '   15
    513.1  '    5
    530.5  '    5
    337.5  '   15
    374.1  '    5
    334.7  '    5
    313.6  '   15
    479.9  '    5
    397.6  '    5
    472.1  '   15
                5
                5
    355.7  '   15
    264.7  '    5
    495.2  '    5
    318.0  '   15
     -0.1  '    5
1R04833 05S
    438.0  '    5
    518.6  '   15
    430.9  '    5
    448.6  '    5
    359.4  '   15
     -0.1  '    5
1R04837 05S
    501.3  '    5
    439.3  '   15
    472.2  '    5
     -0.1  '    5
1R04840 05S
    481.2  '   15
    381.3  '    5
    521.0  '    5
    385.0  '   15
     -0.1  '    5
1R04843 05S
    342.0  '    5
    474.6  '   15
     -0.1  '    5
1R04845 05S
     -0.1  '    5
1R04846 05S
     -0.1  '   15
    341.2  '    5
      1.8  '    5
1R04848 05S
    411.8  '   15
    466.4  '    5
      0.0  '    5
1R04850 05S
    521.5  '   15
    458.2  '    5
    575.6  '    5
    325.4  '   15
     -0.1  '    5
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```
     -0.00  '   NOT ON STUDY
    747.8
    450.2
    485
    271.9
    403.7
    0
     -0.0  '   NOT ON STUDY
    0.00
    0
     -0.0  '   NOT ON STUDY
    336.8
    500.4
    513.1
    530.5
    337.5
    374.1
    334.7
    313.6
    479.9
    397.6
    472.1
    469.1
    457.7
    355.7
    264.7
    495.2
    318
    -0.1
     -0.1  '   NOT ON STUDY
    438
    518.6
    430.9
    448.6
    359.4
    -0.1
     -0.1  '   NOT ON STUDY
    501.3
    439.3
    472.2
    -0.1
     -0.1  '   NOT ON STUDY
    481.2
    381.3
    521
    385
    -0.1
     -0.1  '   NOT ON STUDY
    342
    474.6
    -0.1
     -0.1  '   NOT ON STUDY
    -0.1
     -0.1  '   NOT ON STUDY
    -0.1
    341.2
    1.8
      1.8  '   NOT ON STUDY
    411.8
    466.4
    0
      0.0  '   NOT ON STUDY
    521.5
    458.2
    575.6
    325.4
    -0.1
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RAT #	1R04853 05S		-0.1	'	NOT ON STUDY
1R04854 05S	406.7	'	5		406.7
FOODJAR 15S			15		430.6
1R04855	528.3		5		528.3
1R04856	-0.1	'	5		0 NOT ON STUDY
FOODJAR 15S	460.9	'	15		460.9
1R04857 05S	-0.1	'	5		-0.1
RAT #	1R04857 05S		-0.1	'	NOT ON STUDY
1R04858 05S	428.6	'	5		428.6
FOODJAR 15S	502.3	'	15		502.3
1R04859 05S	453.9	'	5		453.9
1R04860 05S	0.1	'	5		0.1
RAT #	1R04860 05S		0.1	'	NOT ON STUDY
FOODJAR 15S	471.2	'	15		471.2
1R04861 05S	371.5	'	5		371.5
1R04862 05S	0.1	'	5		0.1
RAT #	1R04862 05S		0.1	'	NOT ON STUDY
FOODJAR 15S	531.7	'	15		531.7
1R04863 05S	475.6	'	5		475.6
1R04864 05S	494.6	'	5		494.6
FOODJAR 15S	345.9	'	15		345.9
1R04865 05S	430.4	'	5		430.4
1R04866 05S	0.0	'	5		0
RAT #	1R04866 05S		0.0	'	NOT ON STUDY
FOODJAR 15S	477.3	'	15		477.3
1R04867 05S	-0.0	'	5		0
RAT #	1R04867 05S		-0.0	'	NOT ON STUDY
1R04868 05S	360.2	'	5		360.2
FOODJAR 15S	477.0	'	15		477
1R04869 05S	540.1	'	5		540.1
1R04870 05S	442.0	'	5		442
FOODJAR 15S	317.9	'	15		317.9
1R04871 06S	-0.03	'	6		-0.03
RAT #	1R04871 06S		-0.03	'	NOT ON STUDY
1R04872 06S	355.21	'	6		355.21
FOODJAR 16S	477.43	'	16		477.43
1R04873 06S	465.75	'	6		465.75
1R04874 06S	-0.06	'	6		-0.06
RAT #	1R04874 06S		-0.06	'	NOT ON STUDY
FOODJAR 16S	498.43	'	16		498.43
1R04875 06S	465.32	'	6		465.32
1R04876 06S	408.30	'	6		408.3
FOODJAR 16S	394.98	'	16		394.98
1R04877 06S	0.00	'	6		0
RAT #	1R04877 06S		0.00	'	NOT ON STUDY
1R04878 06S	534.78	'	6		534.78
FOODJAR 16S	484.28	'	16		484.28
1R04879 06S	-0.04	'	6		-0.04
RAT #	1R04879 06S		-0.04	'	NOT ON STUDY
1R04880 06S	-0.04	'	6		-0.04
RAT #	1R04880 06S		-0.04	'	NOT ON STUDY
FOODJAR 16S	-0.04	'	16		-0.04
1R04881 06S	522.44	'	6		522.44
1R04882 06S	615.53	'	6		615.53
FOODJAR 16S	330.72	'	16		330.72
1R04883 06S	374.14	'	6		374.14
1R04884 06S	394.28	'	6		394.28
FOODJAR 16S	399.29	'	16		399.29
1R04885 06S	481.35	'	6		481.35
1R04886 06S	562.16	'	6		562.16
FOODJAR 16S	317.21	'	16		317.21
1R04887 06S	619.21	'	6		619.21
1R04888 06S	-0.00	'	6		0
RAT #	1R04888 06S		-0.00	'	NOT ON STUDY
FOODJAR 16S	480.72	'	16		480.72

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1R04889 06S        420.43 ´    6                  420.43
1R04890 06S         -0.05 ´    6                 -0.05
RAT #          1R04890 06S              -0.05 ´   NOT ON STUDY
FOODJAR 16S        501.86 ´   16                  501.86
1R04891 06S          0.00 ´    6                  0
RAT #          1R04891 06S               0.00 ´   NOT ON STUDY
1R04892 06S        672.54 ´    6                  672.54
  ODJAR 16S        443.59 ´   16                  443.59
1R04893 06S         -0.02 ´    6                 -0.02
RAT #          1R04893 06S              -0.02 ´   NOT ON STUDY
1R04894 06S        424.10 ´    6                  424.1
FOODJAR 16S        520.45 ´   16                  520.45
1R04895 06S         -0.06 ´    6                 -0.06
RAT #          1R04895 06S              -0.06 ´   NOT ON STUDY
1R04896 06S        414.40 ´    6                  414.4
FOODJAR 16S        450.68 ´   16                  450.68
1R 4897 06S        569.13 ´    6                  569.13
1R04898 06S         -0.01 ´    6                 -0.01
RAT #          1R04898 06S              -0.01 ´   NOT ON STUDY
FOODJAR 16S        478.59 ´   16                  478.59
1R04899 06S         -0.10 ´    6                 -0.1
RAT #          1R04899 06S              -0.10 ´   NOT ON STUDY
1R04900 06S        327.39 ´    6                  327.39
FOODJAR 16S        537.53 ´   16                  537.53
1R04901 06S         -0.03 ´    6                 -0.03
RAT #          1R04901 06S              -0.03 ´   NOT ON STUDY
1R04902 06S        520.22 ´    6                  520.22
FOODJAR 16S        487.66 ´   16                  487.66
1R04903 06S        435.56 ´    6                  435.56
1R04904 06S        439.68 ´    6                  439.68
FOODJAR 16S        390.41 ´   16                  390.41
1R04905 06S        347.49 ´    6                  347.49
´ 04906 06S          0.03 ´    6                  0.03
...T #         1R04906 06S               0.03 ´   NOT ON STUDY
FOODJAR 16S        471.42 ´   16                  471.42
1R04907 06S        502.80 ´    6                  502.8
1R04908 06S          0.00 ´    6                  0
RAT #          1R04908 06S               0.00 ´   NOT ON STUDY
FOODJAR 16S        483.45 ´   16                  483.45
1R04909 06S        426.63 ´    6                  426.63
1R04910 06S         -0.08 ´    6                 -0.08
RAT #          1R04910 06S              -0.08 ´   NOT ON STUDY
FOODJAR 16S        479.86 ´   16                  479.86
1R04911 06S        620.11 ´    6                  620.11
1R04912 06S          0.06 ´    6                  0.06
RAT #          1R04912 06S               0.06 ´   NOT ON STUDY
FOODJAR 16S        463.41 ´   16                  463.41
1R04913 06S        509.93 ´    6                  509.93
1R04914 06S        630.42 ´    6                  630.42
FOODJAR 16S        332.68 ´   16                  332.68
1R04915 06S          0.02 ´    6                  0.02
RAT #          1R04915 06S               0.02 ´   NOT ON STUDY
1R04916 06S        597.57 ´    6                  597.57
FOODJAR 16S        450.99 ´   16                  450.99
1R04917 06S        563.47 ´    6                  563.47
1R04918 06S        394.06 ´    6                  394.06
FOODJAR 16S        344.93 ´   16                  344.93
1R04919 06S        454.90 ´    6                  454.9
. )4920 06S          0.14 ´    6                  0.14
RHT #          1R04920 06S               0.14 ´   NOT ON STUDY
FOODJAR 16S        490.28 ´   16                  490.28
9999999999   99                 0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FC-141 & FM-2924 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LOW
TODAY'S DATE:S 3-10-83
SEX OF RATS:S FEMALE
ROOM NUMBER:S 340
WEIGHT OF FULL FOOD JAR:S 6500GRAMS

WEEK 96

1R04576 01S	-0.03	1			-0.03
RAT #	1R04576 01S		-0.03		NOT ON STUDY
1R04577 01S	647.08	1			647.08
FOODJAR 11S	448.92	11			448.92
1R04578 01S	-0.00	1			0
RAT #	1R04578 01S		-0.00		NOT ON STUDY
1R04579 01S	-0.00	1			0
RAT #	1R04579 01S		-0.00		NOT ON STUDY
FOODJAR 11S	0.00	11			0
1R04580 01S	0.00	1			0
RAT #	1R04580 01S		0.00		NOT ON STUDY
1R04581 01S	-0.02	1			-0.02
RAT #	1R04581 01S		-0.02		NOT ON STUDY
FOODJAR 11S	-0.01	11			-0.01
1R04582 01S	0.02	1			0.02
RAT #	1R04582 01S		0.02		NOT ON STUDY
1R04583 01S	539.42	1			539.42
FOODJAR 11S	535.98	11			535.98
1R04584 01S	471.12	1			471.12
1R04585 01S	-0.00	1			0
RAT #	1R04585 01S		-0.00		NOT ON STUDY
FOODJAR 11S	460.37	11			460.37
1R04586 01S	490.13	1			490.13
1R04587 01S	560.66	1			560.66
FOODJAR 11S	358.38	11			358.38
1R04588 01S	-0.08	1			-0.08
RAT #	1R04588 01S		-0.08		NOT ON STUDY
1R04589 01S	-0.04	1			-0.04
RAT #	1R04589 01S		-0.04		NOT ON STUDY
FOODJAR 11S	-0.05	11			-0.05
1R04590 01S	-0.04	1			-0.04
RAT #	1R04590 01S		-0.04		NOT ON STUDY
1R04591 01S	497.27	1			497.27
FOODJAR 11S	522.47	11			522.47
1R04592 01S	-0.05	1			-0.05
RAT #	1R04592 01S		-0.05		NOT ON STUDY
1R04593 01S	426.65	1			426.65
FOODJAR 11S	517.85	11			517.85
1R04594 01S	-0.04	1			-0.04
RAT #	1R04594 01S		-0.04		NOT ON STUDY
1R04595 01S	492.47	1			492.47
FOODJAR 11S	445.72	11			445.72
1R04596 01S	-0.05	1			-0.05
RAT #	1R04596 01S		-0.05		NOT ON STUDY
1R04597 01S	510.59	1			510.59
FOODJAR 11S	467.01	11			467.01
1R04598 01S	474.43	1			474.43
1R04599 01S	384.62	1			384.62
FOODJAR 11S	328.04	11			328.04
1R04600 01S	610.23	1			610.23
1R04601 01S	-0.04	1			-0.04
RAT #	1R04601 01S		-0.04		NOT ON STUDY

FOODJAR 11S	477.63	11		477.63	
1R04602 01S	436.84	1		436.84	
1R04603 01S	482.87	1		482.87	
FOODJAR 11S	380.52	11		380.52	
1R04604 01S	564.68	1		564.68	
1R04605 01S	-0.01	1		-0.01	
RAT #	1R04605 01S		-0.02	NOT ON STUDY	
FOODJAR 11S	481.24	11		481.24	
1R04606 01S	599.57	1		599.57	
1R04607 01S	0.00	1		0	
RAT #	1R04607 01S		0.00	NOT ON STUDY	
FOODJAR 11S	481.92	11		481.92	
1R04608 01S	-0.03	1		-0.03	
RAT #	1R04608 01S		-0.03	NOT ON STUDY	
1R04609 01S	520.93	1		520.93	
FOODJAR 11S	489.56	11		489.56	
1R04610 01S	0.00	1		0	
RAT #	1R04610 01S		0.00	NOT ON STUDY	
1R04611 01S	586.81	1		586.81	
FOODJAR 11S	495.41	11		495.41	
1R04612 01S	452.15	1		452.15	
1R04613 01S	-0.05	1		-0.05	
RAT #	1R04613 01S		-0.05	NOT ON STUDY	
FOODJAR 11S	507.79	11		507.79	
1R04614 01S	510.00	1		510	
1R04615 01S	479.27	1		479.27	
FOODJAR 11S	364.20	11		364.2	
1R04616 01S	429.86	1		429.86	
1R04617 01S	-0.07	1		-0.07	
RAT #	1R04617 01S		-0.07	NOT ON STUDY	
FOODJAR 11S	503.11	11		503.11	
1R04618 01S	0.00	1		0	
T #	1R04618 01S		0.00	NOT ON STUDY	
1.04619 01S	-0.00	1		0	
RAT #	1R04619 01S		-0.00	NOT ON STUDY	
FOODJAR 11S	-0.02	11		-0.02	
1R04620 01S	-0.00	1		0	
RAT #	1R04620 01S		-0.00	NOT ON STUDY	
1R04621 01S	436.00	1		436	
FOODJAR 11S	468.21	11		468.21	
1R04622 01S	-0.00	1		0	
RAT #	1R04622 01S		-0.00	NOT ON STUDY	
1R04623 01S	0.01	1		0.01	
RAT #	1R04623 01S		0.01	NOT ON STUDY	
FOODJAR 11S	-0.02	11		-0.02	
1R04624 01S	475.05	1		475.05	
1R04625 01S	323.07	1		323.07	
FOODJAR 11S	560.65	11		560.65	
1R04626 01S	494.49	1		494.49	
1R04627 01S	544.07	1		544.07	
FOODJAR 11S	381.12	11		381.12	
1R04628 01S	583.73	1		583.73	
1R04629 01S	0.05	1		0.05	
RAT #	1R04629 01S		0.05	NOT ON STUDY	
FOODJAR 11S	463.92	11		463.92	
1R04630 01S	-0.04	1		-0.04	
RAT #	1R04630 01S		-0.04	NOT ON STUDY	
1R04631 01S	-0.00	1		0	
T #	1R04631 01S		-0.00	NOT ON STUDY	
FOODJAR 11S	-0.01	11		-0.01	
1R04632 01S	-0.02	1		-0.02	
RAT #	1R04632 01S		-0.02	NOT ON STUDY	
1R04633 01S	-0.02	1		-0.02	
RAT #	1R04633 01S		-0.02	NOT ON STUDY	
FOODJAR 11S	-0.02	11		-0.02	
1R04634 01S	425.10	1		425.1	

1R04635 01S	-0.03	'	1		-0.03
RAT #	1R04635 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	502.98	'	11		502.98
1R04636 01S	554.39	'	1		554.39
1R04637 01S	-0.01	'	1		-0.01
RAT #	1R04637 01S			-0.01 '	NOT ON STUDY
FOODJAR 11S	469.88	'	11		469.88
1R04638 01S	711.60	'	1		711.6
1R04639 01S	-0.06	'	1		-0.06
RAT #	1R04639 01S			-0.06 '	NOT ON STUDY
FOODJAR 11S	468.27	'	11		468.27
1R04640 01S	-0.04	'	1		-0.04
RAT #	1R04640 01S			-0.04 '	NOT ON STUDY

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LOW
TODAY'S DATE:S 3-11-83
SEX OF RATS:S FEMALE
ROOM NUMBER:S 330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 96

1R04756 04S	0.01 '	4		0.01
RAT #	1R04756 04S		0.01 '	NOT ON STUDY
1R04757 04S	-0.02 '	4		-0.02
RAT #	1R04757 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	0.01 '	14		0.01
1R04758 04S	-0.00 '	4		0
RAT #	1R04758 04S		-0.00 '	NOT ON STUDY
1R04759 04S	445.80 '	4		445.8
FOODJAR 14S	484.17 '	14		484.17
1R04760 04S	-0.06 '	4		-0.06
RAT #	1R04760 04S		-0.06 '	NOT ON STUDY
1R04761 04S	0.06 '	4		0.06
RAT #	1R04761 04S		0.06 '	NOT ON STUDY
FOODJAR 14S	0.06 '	14		0.06
1R04762 04S	313.99 '	4		313.99
1R04763 04S	0.04 '	4		0.04
RAT #	1R04763 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	330.40 '	14		330.4
' 04764 04S	344.02 '	4		344.02
1R04765 04S	460.71 '	4		460.71
FOODJAR 14S	377.57 '	14		377.57
1R04766 04S	290.04 '	4		290.04
1R04767 04S	490.56 '	4		490.56
FOODJAR 14S	370.45 '	14		370.45
1R04768 04S	466.89 '	4		466.89
1R04769 04S	395.25 '	4		395.25
FOODJAR 14S	337.89 '	14		337.89
1R04770 04S	397.99 '	4		397.99
1R04771 04S	-0.01 '	4		-0.01
RAT #	1R04771 04S		-0.01 '	NOT ON STUDY
FOODJAR 14S	496.08 '	14		496.08
1R04772 04S	299.38 '	4		299.38
1R04773 04S	324.82 '	4		324.82
FOODJAR 14S	382.14 '	14		382.14
1R04774 04S	-0.02 '	4		-0.02
RAT #	1R04774 04S		-0.02 '	NOT ON STUDY
1R04775 04S	-0.03 '	4		-0.03
RAT #	1R04775 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R04776 04S	351.82 '	4		351.82
1R04777 04S	0.01 '	4		0.01
RAT #	1R04777 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	500.85 '	14		500.85
1R04778 04S	426.57 '	4		426.57
) 04779 04S	-0.05 '	4		-0.05
RAT #	1R04779 04S		-0.05 '	NOT ON STUDY
FOODJAR 14S	450.92 '	14		450.92
1R04780 04S	-0.02 '	4		-0.02
RAT #	1R04780 04S		-0.02 '	NOT ON STUDY
1R04781 04S	-0.07 '	4		-0.07
RAT #	1R04781 04S		-0.07 '	NOT ON STUDY
FOODJAR 14S	-0.05 '	14		-0.05

1R04782 04S	-0.00 '	4		0
RAT #	1R04782 04S		-0.00 '	NOT ON STUDY
1R04783 04S	0.05 '	4		0.05
RAT #	1R04783 04S		0.05 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R04784 04S	311.58 '	4		311.58
1R04785 04S	-0.02 '	4		-0.02
RAT #	1R04785 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	513.23 '	14		513.23
1R04786 04S	372.27 '	4		372.27
1R04787 04S	0.01 '	4		0.01
RAT #	1R04787 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	504.85 '	14		504.85
1R04788 04S	-0.05 '	4		-0.05
RAT #	1R04788 04S		-0.05 '	NOT ON STUDY
1R04789 04S	-0.04 '	4		-0.04
RAT #	1R04789 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	-0.03 '	14		-0.03
1R04790 04S	-0.04 '	4		-0.04
RAT #	1R04790 04S		-0.04 '	NOT ON STUDY
1R04791 04S	-0.03 '	4		-0.03
RAT #	1R04791 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.06 '	14		-0.06
1R04792 04S	338.35 '	4		338.35
1R04793 04S	-0.05 '	4		-0.05
RAT #	1R04793 04S		-0.05 '	NOT ON STUDY
FOODJAR 14S	500.04 '	14		500.04
1R04794 04S	427.85 '	4		427.85
1R04795 04S	346.60 '	4		346.6
FOODJAR 14S	382.46 '	14		382.46
1R04796 04S	416.93 '	4		416.93
1R04797 04S	400.45 '	4		400.45
[ODJAR 14S	387.18 '	14		387.18
1R04798 04S	336.36 '	4		336.36
1R04799 04S	0.18 '	4		0.18
RAT #	1R04799 04S		0.18 '	NOT ON STUDY
FOODJAR 14S	503.20 '	14		503.2
1R04800 04S	365.44 '	4		365.44
1R04801 04S	-0.04 '	4		-0.04
RAT #	1R04801 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	498.94 '	14		498.94
1R04802 04S	457.05 '	4		457.05
1R04803 04S	475.96 '	4		475.96
FOODJAR 14S	332.48 '	14		332.48
1R04804 04S	291.60 '	4		291.6
1R04805 04S	-0.00 '	4		0
RAT #	1R04805 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	508.61 '	14		508.61
1R04806 04S	-0.07 '	4		-0.07
RAT #	1R04806 04S		-0.07 '	NOT ON STUDY
1R04807 04S	0.00 '	4		0
RAT #	1R04807 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	-0.04 '	14		-0.04
1R04808 04S	549.18 '	4		549.18
1R04809 04S	336.19 '	4		336.19
FOODJAR 14S	379.49 '	14		379.49
1R04810 04S	436.84 '	4		436.84
1R04811 04S	458.45 '	4		458.45
ODJAR 14S	366.83 '	14		366.83
1R04812 04S	420.45 '	4		420.45
1R04813 04S	448.32 '	4		448.32
FOODJAR 14S	376.90 '	14		376.9
1R04814 04S	400.56 '	4		400.56
1R04815 04S	408.63 '	4		408.63
FOODJAR 14S	331.27 '	14		331.27
1R04816 04S	-0.10 '	4		-0.1

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RAT #          1R04816 04S          -0.10 '   NOT ON STUDY
1R04817 04S       738.66  '   4               738.66
FOODJAR 14S       447.2   '   14              447.2
1R04818 04S       468.9   '   4               468.9
1R04819 04S       278.8   '   4               278.8
FOODJAR 14S       394.4   '   14              394.4
1R04820 04S        -0.0   '   4               0
  T #          1R04820 04S          -0.0  '   NOT ON STUDY
FOODJAR                          14            0.00
1R04821 05S        -0.1   '   5              -0.1
RAT #          1R04821 05S          -0.1  '   NOT ON STUDY
1R04822 05S       340.8   '   5               340.8
FOODJAR 15S       503.6   '   15              503.6
1R04823 05S       498.5   '   5               498.5
1R04824 05S       552.7   '   5               552.7
FOODJAR 15S       340.1   '   15              340.1
1R04825 05S       407.5   '   5               407.5
1R04826 05S       345.5   '   5               345.5
FOODJAR 15S       333.8   '   15              333.8
1R04827 05S       396.3   '   5               396.3
1R04828 05S        -0.1   '   5              -0.1
RAT #          1R04828 05S          -0.1  '   NOT ON STUDY
FOODJAR 15S       503.2   '   15              503.2
1R04829 05S       479.7   '   5               479.7
1R04830 05S       454.4   '   5               454.4
FOODJAR 15S       350.9   '   15              350.9
1R04831 05S        -0.1   '   5              -0.1
RAT #          1R04831 05S          -0.1  '   NOT ON STUDY
1R04832 05S       510.5   '   5               510.5
FOODJAR 15S       407.5   '   15              407.5
1R04833 05S        -0.1   '   5              -0.1
RAT #          1R04833 05S          -0.1  '   NOT ON STUDY
1R04834 05S       460.8   '   5               460.8
 OODJAR 15S       406.7   '   15              406.7
1.04835 05S       420.4   '   5               420.4
1R04836 05S       439.7   '   5               439.7
FOODJAR 15S       377.4   '   15              377.4
1R04837 05S        -0.1   '   5              -0.1
RAT #          1R04837 05S          -0.1  '   NOT ON STUDY
1R04838 05S       477.5   '   5               477.5
FOODJAR 15S       485.4   '   15              485.4
1R04839 05S       483.0   '   5               483
1R04840 05S         0.4   '   5               0.4
RAT #          1R04840 05S           0.4  '   NOT ON STUDY
FOODJAR 15S       445.3   '   15              445.3
1R04841 05S       373.8   '   5               373.8
1R04842 05S       505.6   '   5               505.6
FOODJAR 15S       405.3   '   15              405.3
1R04843 05S        -0.1   '   5              -0.1
RAT #          1R04843 05S          -0.1  '   NOT ON STUDY
1R04844 05S       350.2   '   5               350.2
FOODJAR 15S       466.2   '   15              466.2
1R04845 05S        -0.1   '   5              -0.1
RAT #          1R04845 05S          -0.1  '   NOT ON STUDY
1R04846 05S        -0.1   '   5              -0.1
RAT #          1R04846 05S          -0.1  '   NOT ON STUDY
FOODJAR 15S        -0.1   '   15             -0.1
1R04847 05S       286.3   '   5               286.3
1R04848 05S        -0.1   '   5              -0.1
  - #          1R04848 05S          -0.1  '   NOT ON STUDY
FOODJAR 15S       314.2   '   15              314.2
1R04849 05S       447.5   '   5               447.5
1R04850 05S        -0.1   '   5              -0.1
RAT #          1R04850 05S          -0.1  '   NOT ON STUDY
FOODJAR 15S       510.1   '   15              510.1
1R04851 05S       417.0   '   5               417
1R04852 05S       548.8   '   5               548.8
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FOODJAR 15S	314.2	'	15		314.2
1R04853 05S	-0.1	'	5		-0.1
RAT #	1R04853 05S			-0.1 '	NOT ON STUDY
1R04854 05S	415.4	'	5		415.4
FOODJAR 15S	394.4	'	15		394.4
1R04855 05S	535.1	'	5		535.1
1R04856 05S	-0.1	'	5		-0.1
RAT #	1R04856 05S			-0.1 '	NOT ON STUDY
FOODJAR 15S	475.4	'	15		475.4
1R04857 05S	0.04	'	5		0.04
RAT #	1R04857 05S			0.04 '	NOT ON STUDY
1R04858 05S	445.65	'	5		445.65
FOODJAR 15S	491.61	'	15		491.61
1R04859 05S	457.16	'	5		457.16
1R04860 05S	0.14	'	5		0.14
RAT #	1R04860 05S			0.14 '	NOT ON STUDY
FOODJAR 15S	479.94	'	15		479.94
1R04861 05S	384.58	'	5		384.58
1R04862 05S	0.08	'	5		0.08
RAT #	1R04862 05S			0.08 '	NOT ON STUDY
FOODJAR 15S	503.43	'	15		503.43
1R04863 05S	468.69	'	5		468.69
1R04864 05S	494.48	'	5		494.48
FOODJAR 15S	354.62	'	15		354.62
1R04865 05S	434.02	'	5		434.02
1R04866 05S	-0.02	'	5		-0.02
RAT #	1R04866 05S			-0.02 '	NOT ON STUDY
FOODJAR 15S	477.98	'	15		477.98
1R04867 05S	0.02	'	5		0.02
RAT #	1R04867 05S			0.02 '	NOT ON STUDY
1R04868 05S	0.04	'	5		0.04
RAT #	1R04868 05S			0.04 '	NOT ON STUDY
FOODJAR 15S	0.00	'	15		0
1R04869 05S	536.14	'	5		536.14
1R04870 05S	446.68	'	5		446.68
FOODJAR 15S	371.02	'	15		371.02
1R04871 06S	0.00	'	6		0
RAT #	1R04871 06S			0.00 '	NOT ON STUDY
1R04872 06S	358.73	'	6		358.73
FOODJAR 16S	465.31	'	16		465.31
1R04873 06S	478.46	'	6		478.46
1R04874 06S	0.00	'	6		0
RAT #	1R04874 06S			0.00 '	NOT ON STUDY
FOODJAR 16S	368.83	'	16		368.83
1R04875 06S	479.32	'	6		479.32
1R04876 06S	407.46	'	6		407.46
FOODJAR 16S	377.80	'	16		377.8
1R04877 06S	-0.09	'	6		-0.09
RAT #	1R04877 06S			-0.09 '	NOT ON STUDY
1R04878 06S	540.91	'	6		540.91
FOODJAR 16S	491.13	'	16		491.13
1R04879 06S	0.03	'	6		0.03
RAT #	1R04879 06S			0.03 '	NOT ON STUDY
1R04880 06S	-0.03	'	6		-0.03
RAT #	1R04880 06S			-0.03 '	NOT ON STUDY
FOODJAR 16S	0.00	'	16		0
1R04881 06S	524.22	'	6		524.22
1R04882 06S	620.2	'	6		620.2
FOODJAR 16S	345.2	'	16		345.2
1R04883 06S	444.2	'	6		444.2
1R04884 06S	404.1	'	6		404.1
FOODJAR 16S	377.96	'	16		377.96
1R04885 06S	487.14	'	6		487.14
1R04886 06S	617.67	'	6		617.67

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FOODJAR 16S        366.87 '   16          366.87
1R04887 06S        604.54 '   6           604.54
1R04888 06S         -0.02 '   6           -0.02
RAT #          1R04888 06S          -0.02 '   NOT ON STUDY
FOODJAR 16S        499.79 '   16          499.79
1R04889 06S        421.92 '   6           421.92
1R04890 06S         -0.05 '   6           -0.05
  T #          1R04890 06S          -0.05 '   NOT ON STUDY
FOODJAR 16S        479.79 '   16          479.79
1R04891 06S         -0.02 '   6           -0.02
RAT #          1R04891 06S          -0.02 '   NOT ON STUDY
1R04892 06S        677.65 '   6           677.65
FOODJAR 16S        468.17 '   16          468.17
1R04893 06S         -0.09 '   6           -0.09
RAT #          1R04893 06S          -0.09 '   NOT ON STUDY
1R04894 06S        426.89 '   6           426.89

FOODJAR 16S        521.03 '   16          521.03
1R04895 06S         -0.02 '   6           -0.02
RAT #          1R04895 06S          -0.02 '   NOT ON STUDY
1R04896 06S        409.20 '   6           409.2
FOODJAR 16S        355.92 '   16          355.92
1R04897 06S        570.70 '   6           570.7
1R04898 06S         -0.03 '   6           -0.03
RAT #          1R04898 06S          -0.03 '   NOT ON STUDY
FOODJAR 16S        489.49 '   16          489.49
1R04899 06S         -0.02 '   6           -0.02
RAT #          1R04899 06S          -0.02 '   NOT ON STUDY
1R04900 06S         -0.03 '   6           -0.03
RAT #          1R04900 06S          -0.03 '   NOT ON STUDY
FOODJAR 16S         -0.01 '   16          -0.01
1R04901 06S         -0.00 '   6           0
  T #          1R04901 06S          -0.00 '   NOT ON STUDY
1R04902 06S        529.87 '   6           529.87
FOODJAR 16S        490.05 '   16          490.05
1R04903 06S        444.55 '   6           444.55
1R04904 06S         -0.01 '   6           -0.01
RAT #          1R04904 06S          -0.01 '   NOT ON STUDY
FOODJAR 16S        504.79 '   16          504.79
1R04905 06S        399.21 '   6           399.21
1R04906 06S          0.02 '   6           0.02
RAT #          1R04906 06S           0.02 '   NOT ON STUDY
FOODJAR 16S        479.31 '   16          479.31
1R04907 06S        499.88 '   6           499.88
1R04908 06S          0.00 '   6           0
RAT #          1R04908 06S           0.00 '   NOT ON STUDY
FOODJAR 16S        466.29 '   16          466.29
1R04909 06S        407.50 '   6           407.5
1R04910 06S         -0.00 '   6           0
RAT #          1R04910 06S          -0.00 '   NOT ON STUDY
FOODJAR 16S        498.71 '   16          498.71
1R04911 06S        571.15 '   6           571.15
1R04912 06S         -0.03 '   6           -0.03
RAT #          1R04912 06S          -0.03 '   NOT ON STUDY
FOODJAR 16S        477.76 '   16          477.76
1R04913 06S        477.57 '   6           477.57
1R04914 06S        625.45 '   6           625.45
FOODJAR 16S        386.48 '   16          386.48
  )4915 06S         -0.03 '   6           -0.03
RAT #          1R04915 06S          -0.03 '   NOT ON STUDY
1R04916 06S        618.93 '   6           618.93
FOODJAR 16S        436.59 '   16          436.59
1R04917 06S        567.77 '   6           567.77
1R04918 06S        395.95 '   6           395.95
FOODJAR 16S        345.70 '   16          345.7
1R04919 06S        467.18 '   6           467.18
1R04920 06S          0.05 '   6           0.05
RAT #          1R04920 06S           0.05 '   NOT ON STUDY
FOODJAR 16S        488.86 '   16          488.86
9999999999     99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FC-143 & FM-3924 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LON
TODAY'S DATE:S 3/24/83
SEX OF RATS:S FEMALES
ROOM NUMBER:S D340
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 98

1R04576 01S	0.02	1			0.02
RAT #	1R04576 01S		0.02		NOT ON STUDY
1R04577 01S	0.04	1			0.04
RAT #	1R04577 01S		0.04		NOT ON STUDY
FOODJAR 11S	0.02	11			0.02
1R04578 01S	0.07	1			0.07
RAT #	1R04578 01S		0.07		NOT ON STUDY
1R04579 01S	-0.00	1			0
RAT #	1R04579 01S		-0.00		NOT ON STUDY
FOODJAR 11S	0.02	11			0.02
1R04580 01S	0.05	1			0.05
RAT #	1R04580 01S		0.05		NOT ON STUDY
1R04581 01S	0.01	1			0.01
RAT #	1R04581 01S		0.01		NOT ON STUDY
FOODJAR 11S	0.15	11			0.15
1R04582 01S	-0.04	1			-0.04
R #	1R04582 01S		-0.04		NOT ON STUDY
1R04583 01S	517.97	1			517.97
FOODJAR 11S	515.51	11			515.51
1R04584 01S	460.02	1			460.02
1R04585 01S	0.08	1			0.08
RAT #	1R04585 01S		0.08		NOT ON STUDY
FOODJAR 11S	317.82	11			317.82
1R04586 01S	495.48	1			495.48
1R04587 01S	559.64	1			559.64
FOODJAR 11S	356.81	11			356.81
1R04588 01S	0.17	1			0.17
RAT #	1R04588 01S		0.17		NOT ON STUDY
1R04589 01S	0.05	1			0.05
RAT #	1R04589 01S		0.05		NOT ON STUDY
FOODJAR 11S	-0.03	11			-0.03
1R04590 01S	0.06	1			0.06
RAT #	1R04590 01S		0.06		NOT ON STUDY
1R04591 01S	506.47	1			506.47
FOODJAR 11S	486.89	11			486.89
1R04592 01S	0.06	1			0.06
RAT #	1R04592 01S		0.06		NOT ON STUDY
1R04593 01S	420.55	1			420.55
FOODJAR 11S	514.94	11			514.94
1R04594 01S	0.04	1			0.04
RAT #	1R04594 01S		0.04		NOT ON STUDY
1R04595 01S	479.38	1			479.38
F DJAR 11S	468.00	11			468
1R04596 01S	-0.03	1			-0.03
RAT #	1R04596 01S		-0.03		NOT ON STUDY
1R04597 01S	533.77	1			533.77
FOODJAR 11S	390.30	11			390.3
1R04598 01S	480.22	1			480.22
1R04599 01S	358.54	1			358.54

FOODJAR 11S	171.18	/	11		371.18
1R04600 01S	605.71	/	1		605.71
1R04601 01S	0.04	/	1		0.04
RAT #	1R04601 01S			0.04 /	NOT ON STUDY
FOODJAR 11S	490.62	/	11		490.62
1R04602 01S	417.71	/	1		417.71
1R04603 01S	482.02	/	1		482.02
FOODJAR 11S	399.00	/	11		399
1 4604 01S	554.99	/	1		554.99
1R04605 01S	0.02	/	1		0.02
RAT #	1R04605 01S			0.02 /	NOT ON STUDY
FOODJAR 11S	478.42	/	11		478.42
1R04606 01S	593.80	/	1		593.8
1R04607 01S	0.03	/	1		0.03
RAT #	1R04607 01S			0.03 /	NOT ON STUDY
FOODJAR 11S	488.80	/	11		488.8
1R04608 01S	0.01	/	1		0.01
RAT #	1R04608 01S			0.01 /	NOT ON STUDY
1R04609 01S	513.59	/	1		513.59
FOODJAR 11S	493.02	/	11		493.02
1R04610 01S	0.15	/	1		0.15
RAT #	1R04610 01S			0.15 /	NOT ON STUDY
1R04611 01S	613.84	/	1		613.84
FOODJAR 11S	471.22	/	11		471.22
1R04612 01S	448.83	/	1		448.83
1R04613 01S	0.06	/	1		0.06
RAT #	1R04613 01S			0.06 /	NOT ON STUDY
FOODJAR 11S	504.71	/	11		504.71
1R04614 01S	507.62	/	1		507.62
1R04615 01S	477.05	/	1		477.05
FOODJAR 11S	368.40	/	11		368.4
1R04616 01S	424.91	/	1		424.91
1R04617 01S	0.00	/	1		0
R #	1R04617 01S			0.00 /	NOT ON STUDY
FOODJAR 11S	499.12	/	11		499.12
1R04618 01S	0.08	/	1		0.08
RAT #	1R04618 01S			0.08 /	NOT ON STUDY
1R04619 01S	0.05	/	1		0.05
RAT #	1R04619 01S			0.05 /	NOT ON STUDY
FOODJAR 11S	-0.02	/	11		-0.02
1R04620 01S	0.00	/	1		0
RAT #	1R04620 01S			0.00 /	NOT ON STUDY
1R04621 01S	405.79	/	1		405.79
FOODJAR 11S	435.82	/	11		435.82
1R04622 01S	-0.00	/	1		0
RAT #	1R04622 01S			-0.00 /	NOT ON STUDY
1R04623 01S	0.00	/	1		0
RAT #	1R04623 01S			0.00 /	NOT ON STUDY
FOODJAR 11S	-0.00	/	11		0
1R04624 01S	514.89	/	1		514.89
1R04625 01S	329.79	/	1		329.79
FOODJAR 11S	334.78	/	11		334.78
1R04626 01S	455.16	/	1		455.16
1R04627 01S	545.52	/	1		545.52
FOODJAR 11S	406.60	/	11		406.6
1R04628 01S	564.41	/	1		564.41
1R04629 01S	0.03	/	1		0.03
RAT #	1R04629 01S			0.03 /	NOT ON STUDY
FOODJAR 11S	468.58	/	11		468.58
1 4630 01S	0.00	/	1		0
RAT #	1R04630 01S			0.00 /	NOT ON STUDY
1R04631 01S	0.03	/	1		0.03
RAT #	1R04631 01S			0.03 /	NOT ON STUDY
FOODJAR 11S	-0.04	/	11		-0.04
1R04632 01S	-0.08	/	1		-0.08
RAT #	1R04632 01S			-0.08 /	NOT ON STUDY

1R04633 01S	-0.02	1		-0.02
RAT #	1R04633 01S		-0.02	NOT ON STUDY
FOODJAR 11S	0.03	11		0.03
1R04634 01S	473.59	1		473.59
1R04635 01S	-0.00	1		0
RAT #	1R04635 01S		-0.00	NOT ON STUDY
FOODJAR 11S	474.13	11		474.13
1R04636 01S	552.55	1		552.55
1R04637 01S	-0.02	1		-0.02
RAT #	1R04637 01S		-0.02	NOT ON STUDY
FOODJAR 11S	479.29	11		479.29
1R04638 01S	705.36	1		705.36
1R04639 01S	-0.03	1		-0.03
RAT #	1R04639 01S		-0.03	NOT ON STUDY
FOODJAR 11S	468.70	11		468.7
1R04640 01S	-0.04	1		-0.04
RAT #	1R04640 01S		-0.04	NOT ON STUDY

TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FM-3924 & FC-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LON
TODAY'S DATE:S 3/25/83
SEX OF RATS:S FEMALE
ROOM NUMBER:S D330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 98

1R04756 04S	0.02 '	4		0.02
RAT #	1R04756 04S		0.02 '	NOT ON STUDY
1R04757 04S	0.00 '	4		0
RAT #	1R04757 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	0.02 '	14		0.02
1R04758 04S	0.00 '	4		0
RAT #	1R04758 04S		0.00 '	NOT ON STUDY
1R04759 04S	456.04 '	4		456.04
FOODJAR 14S	471.88 '	14		471.88
1R04760 04S	-0.01 '	4		-0.01
RAT #	1R04760 04S		-0.01 '	NOT ON STUDY
1R04761 04S	-0.05 '	4		-0.05
RAT #	1R04761 04S		-0.05 '	NOT ON STUDY
FOODJAR 14S	-0.00 '	14		0
1R04762 04S	323.85 '	4		323.85
1R04763 04S	0.02 '	4		0.02
F #	1R04763 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	422.28 '	14		422.28
1R04764 04S	367.13 '	4		367.13
1R04765 04S	454.94 '	4		454.94
FOODJAR 14S	383.20 '	14		383.2
1R04766 04S	288.62 '	4		288.62
1R04767 04S	480.05 '	4		480.05
FOODJAR 14S	381.61 '	14		381.61
1R04768 04S	474.96 '	4		474.96
1R04769 04S		4		382.3
FOODJAR 14S	340.82 '	14		340.82
1R04770 04S	402.36 '	4		402.36
1R04771 04S	-0.00 '	4		0
RAT #	1R04771 04S		-0.00 '	NOT ON STUDY
FOODJAR 14S	500.75 '	14		500.75
1R04772 04S	300.25 '	4		300.25
1R04773 04S	320.95 '	4		320.95
FOODJAR 14S	380.92 '	14		380.92
1R04774 04S	-0.00 '	4		0
RAT #	1R04774 04S		-0.00 '	NOT ON STUDY
1R04775 04S	-0.03 '	4		-0.03
RAT #	1R04775 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	-0.01 '	14		-0.01
1R04776 04S	334.39 '	4		334.39
1R04777 04S	-0.03 '	4		-0.03
R[illegible] #	1R04777 04S		-0.03 '	NOT ON STUDY
F[illegible]OJAR 14S	534.43 '	14		534.43
1R04778 04S	422.02 '	4		422.02
1R04779 04S	-0.03 '	4		-0.03
RAT #	1R04779 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	436.67 '	14		436.67
1R04780 04S	-0.02 '	4		-0.02
RAT #	1R04780 04S		-0.02 '	NOT ON STUDY
1R04784 04S	-0.02 '	4		-0.02

RAT #	1R04781 04S		-0.02 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R04782 04S	-0.00 '	4		0
RAT #	1R04782 04S		-0.00 '	NOT ON STUDY
1R04783 04S	0.00 '	4		0
RAT #	1R04783 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1 4784 04S	311.72 '	4		311.72
1R04785 04S	-0.03 '	4		-0.03
RAT #	1R04785 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	522.15 '	14		522.15
1R04786 04S	342.35 '	4		342.35
1R04787 04S	0.02 '	4		0.02
RAT #	1R04787 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	480.77 '	14		480.77
1R04788 04S	-0.00 '	4		0
RAT #	1R04788 04S		-0.00 '	NOT ON STUDY
1R04789 04S	0.00 '	4		0
RAT #	1R04789 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R04790 04S	-0.01 '	4		-0.01
RAT #	1R04790 04S		-0.01 '	NOT ON STUDY
1R04791 04S	0.00 '	4		0
RAT #	1R04791 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R04792 04S	344.02 '	4		344.02
1R04793 04S	0.00 '	4		0
RAT #	1R04793 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	501.71 '	14		501.71
1R04794 04S	437.34 '	4		437.34
1R04795 04S	346.35 '	4		346.35
FOODJAR 14S	374.88 '	14		374.88
1 04796 04S	423.96 '	4		423.96
1 04797 04S	416.02 '	4		416.02
FOODJAR 14S	371.18 '	14		371.18
1R04798 04S	332.41 '	4		332.41
1R04799 04S	0.02 '	4		0.02
RAT #	1R04799 04S		0.02 '	NOT ON STUDY
FOODJAR 14S	508.84 '	14		508.84
1R04800 04S	358.25 '	4		358.25
1R04801 04S	0.01 '	4		0.01
RAT #	1R04801 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	482.81 '	14		482.81
1R04802 04S	459.99 '	4		459.99
1R04803 04S	473.53 '	4		473.53
FOODJAR 14S	353.76 '	14		353.76
1R04804 04S	278.99 '	4		278.99
1R04805 04S	0.01 '	4		0.01
RAT #	1R04805 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	537.20 '	14		537.2
1R04806 04S	-0.02 '	4		-0.02
RAT #	1R04806 04S		-0.02 '	NOT ON STUDY
1R04807 04S	0.00 '	4		0
RAT #	1R04807 04S		0.00 '	NOT ON STUDY
FOODJAR 14S	-0.02 '	14		-0.02
1R04808 04S	540.67 '	4		540.67
1R04809 04S	340.32 '	4		340.32
FOODJAR 14S	385.80 '	14		385.8
' 4810 04S	445.28 '	4		445.28
1R04811 04S	466.13 '	4		466.13
FOODJAR 14S	376.84 '	14		376.84
1R04812 04S	421.02 '	4		421.02
1R04813		4		459.48

FOODJAR 14	367.87	/	14		367.87
1R04814 04	398.06	/	4		398.06
1R04815 04	411.22	/	4		411.22
FOODJAR 14S	362.45	/	14		362.45
1R04816 04S	0.00	/	4		0
RAT #	1R04816 04S			0.00 /	NOT ON STUDY
1R04817 04S	752.19	/	4		752.19
FOODJAR 14S	458.1	/	14		458.1
1R04818 04S	447.1	/	4		447.1
1R04819 04S	277.9	/	4		277.9
FOODJAR 14S	417.7	/	14		417.7
1R04820 04S	-0.0	/	4		0
RAT #	1R04820 04S			-0.0 /	NOT ON STUDY
FOODJAR			14		0.00
1R04821 05S	0.0	/	5		0
RAT #	1R04821 05S			0.0 /	NOT ON STUDY
1R04822 05S	347.6	/	5		347.6
FOODJAR 15S	493.8	/	15		493.8
1R04823 05S	496.5	/	5		496.5
1R04824 05S	553.6	/	5		553.6
FOODJAR 15S	360.7	/	15		360.7
1R04825 05S	433.3	/	5		433.3
1R04826 05S	344.5	/	5		344.5
FOODJAR 15S	327.7	/	15		327.7
1R04827 05S	396.3	/	5		396.3
1R04828 05S	0.0	/	5		0
RAT #	1R04828 05S			0.0 /	NOT ON STUDY
FOODJAR 15S	417.2	/	15		417.2
1 4829 05S	483.6	/	5		483.6
1R04830 05S	445.6	/	5		445.6
FOODJAR 15S	353.6	/	15		353.6
1R04831 05S	0.0	/	5		0
RAT #	1R04831 05S			0.0 /	NOT ON STUDY
1R04832 05S	511.5	/	5		511.5
FOODJAR 15S	467.7	/	15		467.7
1R04833 05S	0.0	/	5		0
RAT #	1R04833 05S			0.0 /	NOT ON STUDY
1R04834 05S	453.0	/	5		453
FOODJAR 15S	434.4	/	15		434.4
1R04835 05S	430.5	/	5		430.5
1R04836 05S	472.5	/	5		472.5
FOODJAR 15S	334.8	/	15		334.8
1R04837 05S	0.0	/	5		0
RAT #	1R04837 05S			0.0 /	NOT ON STUDY
1R04838 05S	-0.0	/	5		0
RAT #	1R04838 05S			-0.0 /	NOT ON STUDY
FOODJAR 15S	-0.0	/	15		0
1R04839 05S	472.3	/	5		472.3
1R04840 05S	0.1	/	5		0.1
RAT #	1R04840 05S			0.1 /	NOT ON STUDY
FOODJAR 15S	454.5	/	15		454.5
1R04841 05S	370.0	/	5		370
1R04842 05S	497.8	/	5		497.8
FOODJAR 15S	396.2	/	15		396.2
1R04843 05S	0.0	/	5		0
RAT #	1R04843 05S			0.0 /	NOT ON STUDY
1R04844 05S	339.2	/	5		339.2
FOODJAR 15S	455.8	/	15		455.8
1R04845 05S	-0.0	/	5		0
RAT #	1R04845 05S			-0.0 /	NOT ON STUDY

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1R04846 05S          0.0   /  5                    0
RAT #                                 0.0   /     NOT ON STUDY
FOODJAR 15S          0.0   /  15                   0
1R04847 05S        282.4   /  5                  282.4
1R04848 05S         -0.0   /  5                    0
RAT #                                -0.0   /     NOT ON STUDY
FOODJAR 15S        361.8   /  15                 361.8
1  4849 05S        426.8   /  5                  426.8
1R04850 05S          0.0   /  5                    0
RAT #                                 0.0   /     NOT ON STUDY
FOODJAR 15S        496.9   /  15                 496.9
1R04851 05S        394.4   /  5                  394.4
1R04852 05S        547.6   /  5                  547.6
FOODJAR 15S        317.0   /  15                 317
1R04853 05S          0.0   /  5                    0
RAT #                                 0.0   /     NOT ON STUDY
1R04854 05S        416.3   /  5                  416.3
FOODJAR 15S        372.4   /  15                 372.4
1R04855 05S        553.4   /  5                  553.4
1R04856 05S          0.1   /  5                    0.1
RAT #                                 0.1   /     NOT ON STUDY
FOODJAR 15S        465.9   /  15                 465.9
1R04857 05S          0.0   /  5                    0
RAT #                                 0.0   /     NOT ON STUDY
1R04858 05S        444.6   /  5                  444.6
FOODJAR 15S        375.4   /  15                 375.4
1R04859 05S        450.4   /  5                  450.4
1R04860 05S          0.0   /  5                    0
RAT #                                 0.0   /     NOT ON STUDY
FOODJAR 15S        494.7   /  15                 494.7
1R04861 05S        380.5   /  5                  380.5
1R04862 05S          0.0   /  5                    0
F  ~ #                                0.0   /     NOT ON STUDY
F JDJAR 15S        508.4   /  15                 508.4
1R04863 05S        490.2   /  5                  490.2
1R04864 05S        502.0   /  5                  502
FOODJAR 15S        348.3   /  15                 348.3
1R04865 05S        425.7   /  5                  425.7
1R04866 05S          0.0   /  5                    0
RAT #                                 0.0   /     NOT ON STUDY
FOODJAR 15S        483.7   /  15                 483.7
1R04867 05S          0.1   /  5                    0.1
RAT #                                 0.1   /     NOT ON STUDY
1R04868 05S          0.0   /  5                    0
RAT #                                 0.0   /     NOT ON STUDY
FOODJAR 15S          0.0   /  15                   0
1R04869 05S        532.8   /  5                  532.8
1R04870 05S        452.3   /  5                  452.3
FOODJAR 15S        317.2   /  15                 317.2
1R04871 06S         -0.1   /  6                   -0.1
RAT #                                -0.1   /     NOT ON STUDY
1R04872 06S        359.0   /  6                  359
FOODJAR 16S        482.3   /  16                 482.3
1R04873 06S        489.0   /  6                  489
1R04874 06S         -0.0   /  6                    0
RAT #                                -0.0   /     NOT ON STUDY
FOODJAR 16S        492.6   /  16                 492.6
1R04875 06S        495.1   /  6                  495.1
;  04876 06S       404.7   /  6                  404.7
FUODJAR 16S        359.2   /  16                 359.2
1R04877 06S          0.0   /  6                    0
RAT #                                 0.0   /     NOT ON STUDY
1R04878 06S        544.5   /  6                  544.5
FOODJAR 16S        491.4   /  16                 491.4
1R04879 06S         -0.0   /  6                    0
RAT #                                -0.0   /     NOT ON STUDY
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1R04880 06S	-0.0	6		0
RAT #	1R04880 06S		-0.0	NOT ON STUDY
FOODJAR 16S	-0.0	16		0
1R04881 06S	535.4	6		535.4
1R04882 06S	623.6	6		623.6
FOODJAR 16S	351.7	16		351.7
1R04883 06S	433.6	6		433.6
RAT #	428.0	NOT ON STUDY		
1R04884 06S	429.1	6		429.1
FOODJAR 16S	397.2	16		397.2
1R04885 06S	480.7	6		480.7
1R04886 06S	629.8	6		629.8
FOODJAR 16S	316.4	16		316.4
1R04887 06S	519.9	6		519.9
1R04888 06S	-0.0	6		0
RAT #	1R04888 06S		-0.0	NOT ON STUDY
FOODJAR 16S	612.2	16		612.2
1R04889 06S	426.3	6		426.3
1R04890 06S	-0.0	6		0
RAT #	1R04890 06S		-0.0	NOT ON STUDY
FOODJAR 16S	479.6	16		479.6
1R04891 06S	-0.0	6		0
RAT #	1R04891 06S		-0.0	NOT ON STUDY
1R04892 06S	692.2	6		692.2
FOODJAR 16S	455.3	16		455.3
1R04893 06S	-0.0	6		0
RAT #	1R04893 06S		-0.0	NOT ON STUDY
1R04894 06S	437.8	6		437.8
FOODJAR 16S	500.3	16		500.3
1R04895 06S	-0.0	6		0
RAT #	1R04895 06S		-0.0	NOT ON STUDY
1R04896 06S	405.9	6		405.9
FOODJAR 16S	373.1	16		373.1
1R04897 06S	574.3	6		574.3
1R04898 06S	-0.0	6		0
RAT #	1R04898 06S		-0.0	NOT ON STUDY
FOODJAR 16S	489.5	16		489.5
1R04899 06S	-0.0	6		0
RAT #	1R04899 06S		-0.0	NOT ON STUDY
1R04900 06S	-0.0	6		0
RAT #	1R04900 06S		-0.0	NOT ON STUDY
FOODJAR 16S	-0.0	16		0
1R04901 06S	-0.0	6		0
RAT #	1R04901 06S		-0.0	NOT ON STUDY
1R04902 06S	540.9	6		540.9
FOODJAR 16S	498.8	16		498.8
1R04903 06S	461.9	6		461.9
1R04904 06S	-0.0	6		0
RAT #	1R04904 06S		-0.0	NOT ON STUDY
FOODJAR 16S	484.4	16		484.4
1R04905 06S	395.5	6		395.5
1R04906 06S	-0.1	6		-0.1
RAT #	1R04906 06S		-0.1	NOT ON STUDY
FOODJAR 16S	501.9	16		501.9
1R04907 06S	494.4	6		494.4
1R04908 06S	-0.0	6		0
RAT #	1R04908 06S		-0.0	NOT ON STUDY
FOODJAR 16S	487.1	16		487.1
1R04909 06S	388.9	6		388.9
1R04910 06S	-0.1	6		-0.1
RAT #	1R04910 06S		-0.1	NOT ON STUDY
FOODJAR 16S	475.2	16		475.2
1R04911 06S	-0.0	6		0
RAT #	1R04911 06S		-0.0	NOT ON STUDY
1R04912 06S	-0.1	6		-0.1
RAT #	1R04912 06S		-0.1	NOT ON STUDY

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FOODJAR 16S          -0.0  /   16              0
1R04913 06S         395.8  /   6             395.8
1R04914 06S         637.1  /   6             637.1
FOODJAR 16S         430.1  /   16            430.1
1R04915 06S          -0.1  /   6            -0.1
RAT #           1R04915 06S          -0.1  /   NOT ON STUDY
  4916 06S          633.2  /   6             633.2
FOODJAR 16S         443.7  /   16            443.7
1R04917 06S         546.2  /   6             546.2
1R04918 06S         408.0  /   6             408
FOODJAR 16S         359.3  /   16            359.3
1R04919 06S         464.9  /   6             464.9
1R04920 06S           0.0  /   6             0
RAT #           1R04920 06S           0.0  /   NOT ON STUDY
FOODJAR 16S         497.0  /   16            497
9999999999     99             0
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TWO YEAR ORAL(DIET) TOX-ONC STUDY OF FC-143 & FM-3924 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LOW
TODAY'S DATE:S 4/7/83
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 100

1R04576 01S	0.06	'	1		0.06
RAT #	1R04576 01S			0.06 '	NOT ON STUDY
1R04577 01S	-0.04	'	1		-0.04
RAT #	1R04577 01S			-0.04 '	NOT ON STUDY
FOODJAR 11S	0.07	'	11		0.07
1R04578 01S	0.07	'	1		0.07
RAT #	1R04578 01S			0.07 '	NOT ON STUDY
1R04579 01S	0.02	'	1		0.02
RAT #	1R04579 01S			0.02 '	NOT ON STUDY
FOODJAR 11S	-0.09	'	11		-0.09
1R04580 01S	-0.03	'	1		-0.03
RAT #	1R04580 01S			-0.03 '	NOT ON STUDY
1R04581 01S	-0.10	'	1		-0.1
RAT #	1R04581 01S			-0.10 '	NOT ON STUDY
FOODJAR 11S	-0.08	'	11		-0.08
1R04582 01S	-0.04	'	1		-0.04
RAT #	1R04582 01S			-0.04 '	NOT ON STUDY
1R04583 01S	518.98	'	1		518.98
FOODJAR 11S	506.98	'	11		506.98
1R04584 01S	476.53	'	1		476.53
: 14585 01S	-0.03	'	1		-0.03
RAT #	1R04585 01S			-0.03 '	NOT ON STUDY
FOODJAR 11S	371.11	'	11		371.11
TA	0		0		

1R04586 01S	483.22	'	1		483.22
1R04587 01S	555.33	'	1		555.33
FOODJAR 11S	384.38	'	11		384.38
1R04588 01S	-0.10	'	1		-0.1
RAT #	1R04588 01S			-0.10 '	NOT ON STUDY
TA	0		0		
1R04589 01S	-0.04	'	1		-0.04
RAT #	1R04589 01S			-0.04 '	NOT ON STUDY
FOODJAR 11S	-0.06	'	11		-0.06
1R04590 01S	-0.06	'	1		-0.06
RAT #	1R04590 01S			-0.06 '	NOT ON STUDY
1R04591 01S	514.55	'	1		514.55
FOODJAR 11S	509.57	'	11		509.57
1R04592 01S	0.06	'	1		0.06
RAT #	1R04592 01S			0.06 '	NOT ON STUDY
1R04593 01S	409.22	'	1		409.22
FOODJAR 11S	525.38	'	11		525.38
1R04594 01S	-0.04	'	1		-0.04
RAT #	1R04594 01S			-0.04 '	NOT ON STUDY
1R04595 01S	480.29	'	1		480.29
/ JDJAR 11S	472.08	'	11		472.08
1R04596 01S	-0.07	'	1		-0.07
RAT #	1R04596 01S			-0.07 '	NOT ON STUDY
1R04597 01S	518.65	'	1		518.65
FOODJAR 11S	462.15	'	11		462.15
1R04598 01S	470.33	'	1		470.33
1R04599 01S	340.59	'	1		340.59
FOODJAR 11S	430.68	'	11		430.68

1R04600 01S	0.02	1		0.02	
RAT #	1R04600 01S		0.02	NOT ON STUDY	
1R04601 01S	-0.04	1		-0.04	
RAT #	1R04601 01S		-0.04	NOT ON STUDY	
FOODJAR 11S	-0.00	11		0	
1R04602 01S	411.80	1		411.8	
1R04603 01S	485.12	1		485.12	
FOODJAR 11S	394.05	11		394.05	
1R04604 01S	554.51	1		554.51	
1R04605 01S	-0.03	1		-0.03	
RAT #	1R04605 01S		-0.03	NOT ON STUDY	
FOODJAR 11S	492.61	11		492.61	
1R04606 01S	595.14	1		595.14	
1R04607 01S	-0.02	1		-0.02	
RAT #	1R04607 01S		-0.02	NOT ON STUDY	
FOODJAR 11S	498.56	11		498.56	
1R04608 01S	-0.03	1		-0.03	
RAT #	1R04608 01S		-0.03	NOT ON STUDY	
1R04609 01S	503.41	1		503.41	
FOODJAR 11S	508.93	11		508.93	
1R04610 01S	-0.07	1		-0.07	
RAT #	1R04610 01S		-0.07	NOT ON STUDY	
TR	0	0			
1R04611 01S	600.53	1		600.53	
FOODJAR 11S	481.40	11		481.4	
1R04612 01S	453.79	1		453.79	
1R04613 01S	0.06	1		0.06	
RAT #	1R04613 01S		0.06	NOT ON STUDY	
FOODJAR 11S	513.06	11		513.06	
1R04614 01S	514.10	1		514.1	
1R04615 01S	485.25	1		485.25	
FOODJAR 11S	358.77	11		358.77	
1R04616 01S	404.35	1		404.35	
1R04617 01S	0.03	1		0.03	
RAT #	1R04617 01S		0.03	NOT ON STUDY	
FOODJAR 11S	532.25	11		532.25	
1R04618 01S	-0.03	1		-0.03	
RAT #	1R04618 01S		-0.03	NOT ON STUDY	
1R04619 01S	0.02	1		0.02	
RAT #	1R04619 01S		0.02	NOT ON STUDY	
FOODJAR 11S	-0.01	11		-0.01	
1R04620 01S	0.08	1		0.08	
RAT #	1R04620 01S		0.08	NOT ON STUDY	
1R04621 01S	0.03	1		0.03	
RAT #	1R04621 01S		0.03	NOT ON STUDY	
FOODJAR 11S	0.02	11		0.02	
1R04622 01S	0.09	1		0.09	
RAT #	1R04622 01S		0.09	NOT ON STUDY	
1R04623 01S	0.11	1		0.11	
RAT #	1R04623 01S		0.11	NOT ON STUDY	
FOODJAR 11S	-0.02	11		-0.02	
1R04624 01S	-0.03	1		-0.03	
RAT #	1R04624 01S		-0.03	NOT ON STUDY	
1R04625 01S	0.02	1		0.02	
RAT #	1R04625 01S		0.02	NOT ON STUDY	
FOODJAR 11S	0.03	11		0.03	
1R04626 01S	426.36	1		426.36	
1R04627 01S	557.88	1		557.88	
FOODJAR 11S	427.42	11		427.42	
1R04628 01S	545.63	1		545.63	
1R04629 01S	0.01	1		0.01	
RAT #	1R04629 01S		0.01	NOT ON STUDY	
FOODJAR 11S	496.56	11		496.56	
1R04630 01S	-0.01	1		-0.01	
RAT #	1R04630 01S		-0.01	NOT ON STUDY	
1R04631 01S	0.04	1		0.04	

RAT #	1R04631 01S		0.04 '	NOT ON STUDY
FOODJAR 11S	0.07 '	11		0.07
1R04632 01S	0.06 '	1		0.06
RAT #	1R04632 01S		0.06 '	NOT ON STUDY
1R04633 01S	-0.02 '	1		-0.02
RAT #	1R04633 01S		-0.02 '	NOT ON STUDY
FOODJAR 11S	0.11 '	11		0.11
1R04634 01S	490.52 '	1		490.52
1R04635 01S	0.05 '	1		0.05
RAT #	1R04635 01S		0.05 '	NOT ON STUDY
FOODJAR 11S	494.62 '	11		494.62
1R04636 01S	559.42 '	1		559.42
1R04637 01S	0.05 '	1		0.05
RAT #	1R04637 01S		0.05 '	NOT ON STUDY
FOODJAR 11S	485.52 '	11		485.52
1R04638 01S	676.61 '	1		676.61
1R04639 01S	-0.01 '	1		-0.01
RAT #	1R04639 01S		-0.01 '	NOT ON STUDY
FOODJAR 11S	513.29 '	11		513.29
1R04640 01S	-0.00 '	1		0
RAT #	1R04640 01S		-0.00 '	NOT ON STUDY

TECHNICIAN INITIALS:S LOW
TODAY'S DATE:S 4/8/81
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 100

1R04756 04S		4		0.00
RAT #	1R04756 04S	NOT ON STUDY		
1R04757 04S	0.03 *	4		0.03
RAT #	1R04757 04S		0.03 *	NOT ON STUDY
FOODJAR 14S	0.13 *	14		0.13
1R04758 04S	0.04 *	4		0.04
RAT #	1R04758 04S		0.04 *	NOT ON STUDY
1R04759 04S	461.73 *	4		461.73
FOODJAR 14S	473.46 *	14		473.46
1R04760 04S	0.05 *	4		0.05
RAT #	1R04760 04S		0.05 *	NOT ON STUDY
1R04761 04S	0.06 *	4		0.06
RAT #	1R04761 04S		0.05 *	NOT ON STUDY
FOODJAR 14S	0.08 *	14		0.08
1R04762 04S	326.72 *	4		326.72
1R04763 04S	0.02 *	4		0.02
RAT #	1R04763 04S		0.02 *	NOT ON STUDY
FOODJAR 14S	419.36 *	14		419.36
1R04764 04S	368.17 *	4		368.17
1R04765 04S	455.48 *	4		455.48
F JDJAR 14S	376.84 *	14		376.84
1R04766 04S	284.98 *	4		284.98
1R04767 04S	441.23 *	4		441.23
FOODJAR 14S	395.73 *	14		395.73
1R04768 04S	463.50 *	4		463.5
1R04769 04S	374.78 *	4		374.78
FOODJAR 14S	339.19 *	14		339.19
1R04770 04S	412.06 *	4		412.06
1R04771 04S	0.03 *	4		0.03
RAT #	1R04771 04S		0.03 *	NOT ON STUDY
FOODJAR 14S	490.99 *	14		490.99
1R04772 04S	289.82 *	4		289.82
1R04773 04S	316.98 *	4		316.98
FOODJAR 14S	397.81 *	14		397.81
1R04774 04S	0.11 *	4		0.11
RAT #	1R04774 04S		0.11 *	NOT ON STUDY
1R04775 04S	0.02 *	4		0.02
RAT #	1R04775 04S		0.02 *	NOT ON STUDY
FOODJAR 14S	-0.00 *	14		0
1R04776 04S	338.24 *	4		338.24
1R04777 04S	0.00 *	4		0
RAT #	1R04777 04S		0.00 *	NOT ON STUDY
FOODJAR 14S	504.91 *	14		504.91
1R04778 04S	412.09 *	4		412.09
: 4779 04S	0.07 *	4		0.07
RAT #	1R04779 04S		0.07 *	NOT ON STUDY
FOODJAR 14S	479.99 *	14		479.99
1R04780 04S	0.00 *	4		0
RAT #	1R04780 04S		0.00 *	NOT ON STUDY
1R04781 04S	0.00 *	4		0
RAT #	1R04781 04S		0.00 *	NOT ON STUDY

FOOD JAR 14S	0.00	14		0
1R04782 04S	0.00	4		0
RAT #	1R04782 04S		0.00	NOT ON STUDY
1R04783 04S	0.05	4		0.05
RAT #	1R04783 04S		0.05	NOT ON STUDY
FOOD JAR 14S	-0.01	14		-0.01
1R04784 04S	305.04	4		305.04
1R04785 04S	0.01	4		0.01
RAT #	1R04785 04S		0.01	NOT ON STUDY
FOOD JAR 14S	523.84	14		523.84
1R04786 04S	307.39	4		307.39
1R04787 04S	0.01	4		0.01
RAT #	1R04787 04S		0.01	NOT ON STUDY
FOOD JAR 14S	519.94	14		519.94
1R04788 04S	0.01	4		0.01
RAT #	1R04788 04S		0.01	NOT ON STUDY
1R04789 04S	0.05	4		0.05
RAT #	1R04789 04S		0.05	NOT ON STUDY
FOOD JAR 14S	0.01	14		0.01
1R04790 04S	-0.01	4		-0.01
RAT #	1R04790 04S		-0.01	NOT ON STUDY
1R04791 04S	-0.00	4		0
RAT #	1R04791 04S		-0.00	NOT ON STUDY
FOOD JAR 14S	0.02	14		0.02
1R04792 04S	344.00	4		344
1R04793 04S	0.01	4		0.01
RAT #	1R04793 04S		0.01	NOT ON STUDY
FOOD JAR 14S	504.39	14		504.39
1R04794 04S	427.85	4		427.85
1R04795 04S	346.28	4		346.28
FOOD JAR 14S	390.00	14		390
1R04796 04S	415.06	4		415.06
1R04797 04S	409.55	4		409.55
FOOD JAR 14S	392.19	14		392.19
1R04798 04S	328.88	4		328.88
1R04799 04S	0.17	4		0.17
RAT #	1R04799 04S		0.17	NOT ON STUDY
FOOD JAR 14S	504.51	14		504.51
1R04800 04S	362.42	4		362.42
1R04801 04S	-0.02	4		-0.02
RAT #	1R04801 04S		-0.02	NOT ON STUDY
FOOD JAR 14S	444.92	14		444.92
1R04802 04S	455.57	4		455.57
1R04803 04S	462.10	4		462.1
FOOD JAR 14S	361.56	14		361.56
1R04804 04S	276.04	4		276.04
1R04805 04S	0.02	4		0.02
RAT #	1R04805 04S		0.02	NOT ON STUDY
FOOD JAR 14S	539.15	14		539.15
1R04806 04S	-0.03	4		-0.03
RAT #	1R04806 04S		-0.03	NOT ON STUDY
1R04807 04S	-0.04	4		-0.04
RAT #	1R04807 04S		-0.04	NOT ON STUDY
FOOD JAR 14S	-0.05	14		-0.05
1R04808 04S	502.87	4		502.87
1R04809 04S	355.10	4		355.1
FOOD JAR 14S	399.40	14		399.4
1R04810 04S	444.88	4		444.88
1R04811 04S	459.79	4		459.79
FOOD JAR 14S	381.14	14		381.14
1R04812 04S	418.06	4		418.06
461.95	1.9	0		
RAT #	461.95	NOT ON STUDY		

1R04812 04S	461.48	4		461.48
FOODJAR 14S	367.45	14		367.45
1R04814 04S	412.08	4		412.08
1R04815 04S	401.25	4		401.25
FOODJAR 14S	343.49	14		343.49
1R04816 04S	-0.00	4		0
RAT #	1R04816 04S		-0.00	NOT ON STUDY
1R04817 04S	759.90	4		759.9
FOODJAR 14S	449.8	14		449.8
1R04818 04S	405.8	4		405.8
1R04819 04S	279.7	4		279.7
FOODJAR 14S	420.26	14		420.26
1R04820 04S	0.00	4		0
RAT #	1R04820 04S		0.00	NOT ON STUDY
FOODJAR		14		0.00
1R04821 05S	0.00	5		0
RAT #	1R04821 05S		0.00	NOT ON STUDY
1R04822 05S	340.91	5		340.91
FOODJAR 15S	513.88	15		513.88
1R04823 05S	478.15	5		478.15
1R04824 05S	546.16	5		546.16
FOODJAR 15S	319.97	15		319.97
1R04825 05S	397.70	5		397.7
1R04826 05S	332.57	5		332.57
FOODJAR 15S	312.70	15		312.7
1R04827 05S	399.44	5		399.44
1R04828 05S	0.01	5		0.03
RAT #	1R04828 05S		0.03	NOT ON STUDY
FOODJAR 15S	500.26	15		500.26
1R04829 05S	471.28	5		471.28
1R04830 05S	443.31	5		443.31
FOODJAR 15S	346.31	15		346.31
1R04831 05S	0.03	5		0.03
RAT #	1R04831 05S		0.03	NOT ON STUDY
1R04832 05S	504.88	5		504.88
FOODJAR 15S	479.93	15		479.93
1R04833 05S	0.03	5		0.03
RAT #	1R04833 05S		0.03	NOT ON STUDY
1R04834 05S	458.15	5		458.15
FOODJAR 15S	510.16	15		510.16
1R04835 05S	436.43	5		436.43
1R04836 05S	473.61	5		473.61
FOODJAR 15S	339.99	15		339.99
1R04837 05S	0.01	5		0.01
RAT #	1R04837 05S		0.01	NOT ON STUDY
1R04838 05S	-0.00	5		0
RAT #	1R04838 05S		-0.00	NOT ON STUDY
FOODJAR 15S	0.00	15		0
1R04839 05S	478.65	5		478.65
1R04840 05S	0.04	5		0.04
RAT #	1R04840 05S		0.04	NOT ON STUDY
FOODJAR 15S	442.46	15		442.46
1R04841 05S	382.07	5		382.07
1R04842 05S	489.90	5		489.9
FOODJAR 15S	454.68	15		454.68
1R04843 05S	0.00	5		0
RAT #	1R04843 05S		0.00	NOT ON STUDY
1R04844 05S	334.76	5		334.76
FOODJAR 15S	464.26	15		464.26
1R04845 05S	0.00	5		0
RAT #	1R04845 05S		0.00	NOT ON STUDY

1R04846 05S	-0.01	5		-0.01
RAT #	1R04846 05S		-0.01	NOT ON STUDY
FOODJAR 15S	0.00	15		0
1R04847 05S	235.11	5		235.11
1R04848 05S	0.03	5		0.03
RAT #	1R04848 05S		0.03	NOT ON STUDY
FOODJAR 15S	371.21	15		371.21
1R04849 05S	359.93	5		359.93
1R04850 05S	0.01	5		0.01
RAT #	1R04850 05S		0.01	NOT ON STUDY
FOODJAR 15S	459.26	15		459.26
1R04851 05S	437.66	5		437.66
1R04852 05S	0.00	5		0
RAT #	1R04852 05S		0.00	NOT ON STUDY
FOODJAR 15S	417.68	15		417.68
1R04853 05S	0.00	5		0
RAT #	1R04853 05S		0.00	NOT ON STUDY
1R04854 05S	406.62	5		406.62
FOODJAR 15S	353.33	15		353.33
1R04855 05S	561.72	5		561.72
1R04856 05S	0.01	5		0.01
RAT #	1R04856 05S		0.01	NOT ON STUDY
FOODJAR 15S	469.61	15		469.61
1R04857 05S	0.02	5		0.02
RAT #	1R04857 05S		0.02	NOT ON STUDY
1R04858 05S	440.53	5		440.53
FOODJAR 15S	432.13	15		432.13
1R04859 05S	446.05	5		446.05
1R04860 05S	0.05	5		0.05
RAT #	1R04860 05S		0.05	NOT ON STUDY
FOODJAR 15S	481.56	15		481.56
1R04861 05S	376.03	5		376.03
[illegible] 04862 05S	0.02	5		0.02
[illegible] #	1R04862 05S		0.02	NOT ON STUDY
FOODJAR 15S	510.39	15		510.39
1R04863 05S	494.96	5		494.96
1R04864 05S	493.36	5		493.36
FOODJAR 15S	354.36	15		354.36
1R04865 05S	412.84	5		412.84
1R04866 05S	0.01	5		0.01
RAT #	1R04866 05S		0.01	NOT ON STUDY
FOODJAR 15S	473.93	15		473.93
1R04867 05S	0.00	5		0
RAT #	1R04867 05S		0.00	NOT ON STUDY
1R04868 05S	0.02	5		0.02
RAT #	1R04868 05S		0.02	NOT ON STUDY
FOODJAR 15S	0.01	15		0.01
1R04869 05S	546.36	5		546.36
1R04870 05S	450.82	5		450.82
FOODJAR 15S	323.71	15		323.71
1R04871 06S	0.02	6		0.02
RAT #	1R04871 06S		0.02	NOT ON STUDY
1R04872 06S	357.00	6		357
FOODJAR 16S	474.85	16		474.85
1R04873 06S	494.67	6		494.67
1R04874 06S	0.05	6		0.05
[illegible] #	1R04874 06S		0.05	NOT ON STUDY
FOODJAR 16S	491.56	16		491.56
1R04875 06S	508.93	6		508.93
1R04876 06S	402.07	6		402.07
FOODJAR 16S	358.18	16		358.18

1R04877 06S	0.04	6		0.04
RAT #	1R04877 06S		0.04	NOT ON STUDY
1R04878 06S	540.41	6		540.41
FOODJAR 16S	494.31	16		494.31
1R04879 06S		6		0.00
RAT #	1R04879 06S	NOT ON STUDY		
1R04880 06S	0.12	6		0.12
RAT #	1R04880 06S		0.12	NOT ON STUDY
FOODJAR 16S	0.08	16		0.08
1R04881 06S	533.14	6		533.14
1R04882 06S	615.10	6		615.1
FOODJAR 16S	350.20	16		350.2
1R04883 06S	426.93	6		426.93
1R04884 06S	458.76	6		458.76
FOODJAR 16S	346.28	16		346.28
1R04885 06S	511.00	6		511
1R04886 06S	0.00	6		0
RAT #	1R04886 06S		0.00	NOT ON STUDY
FOODJAR 16S	449.30	16		449.3
1R04887 06S	0.06	6		0.06
RAT #	1R04887 06S		0.06	NOT ON STUDY
1R04888 06S	0.01	6		0.01
RAT #	1R04888 06S		0.01	NOT ON STUDY
FOODJAR 16S	0.10	16		0.1
1R04889 06S	422.57	6		422.57
1R04890 06S		6		0.00 NOT ON STUDY

FOODJAR 16	485.19	16		5.19
1R04891 06S	0.01	6		0.01
RAT #	1R04891 06S		0.01	NOT ON STUDY
1R04892 06S	727.13	6		727.13
FOODJAR 16S	436.33	16		436.33
1R04893 06S	0.01	6		0.01
RAT #	1R04893 06S		0.01	NOT ON STUDY
1R04894 06S	436.61	6		436.61
FOODJAR 16S	494.50	16		494.5
1R04895 06S	0.02	6		0.02
RAT #	1R04895 06S		0.02	NOT ON STUDY
1R04896 06S	396.96	6		396.96
FOODJAR 16S	464.62	16		464.62
1R04897 06S	567.57	6		567.57
1R04898 06S	0.02	6		0.02
RAT #	1R04898 06S		0.02	NOT ON STUDY
FOODJAR 16S	500.10	16		500.1
1R04899 06S	-0.02	6		-0.02
RAT #	1R04899 06S		-0.02	NOT ON STUDY
1R04900 06S	0.00	6		0
RAT #	1R04900 06S		0.00	NOT ON STUDY
FOODJAR 16S	0.00	16		0
1R04901 06S	0.01	6		0.01
RAT #	1R04901 06S		0.01	NOT ON STUDY
1R04902 06S	538.29	6		538.29
FOODJAR 16S	502.05	16		502.05
1R04903 06S	444.42	6		444.42
1R04904 06S	0.00	6		0
RAT #	1R04904 06S		0.00	NOT ON STUDY
FOODJAR 16S	518.02	16		518.02
1R04905 06S	393.81	6		393.81
1R04906 06S	-0.02	6		-0.02
RAT #	1R04906 06S		-0.02	NOT ON STUDY
FOODJAR 16S	495.27	16		495.27
1R04907 06S	479.18	6		479.18
1R04908 06S	-0.00	6		0
RAT #	1R04908 06S		-0.00	NOT ON STUDY

FOOD JAR 16S	504.53	16		504.53
1R04907 06S	360.12	6		360.12
1R04910 06S	-0.02	6		-0.02
RAT #	1R04910 06S		-0.03	NOT ON STUDY
FOOD JAR 16S	482.08	16		482.08
1R04911 06S	-0.05	6		-0.05
RAT #	1R04911 06S		-0.05	NOT ON STUDY
1R04912 06S	0.02	6		0.02
RAT #	1R04912 06S		0.02	NOT ON STUDY
FOOD JAR 16S	-0.00	16		0
1R04913 06S	-0.00	6		0
RAT #	1R04913 06S		-0.00	NOT ON STUDY
1R04914 06S	648.92	6		648.92
FOOD JAR 16S	433.05	16		433.05
1R04915 06S	-0.03	6		-0.03
RAT #	1R04915 06S		-0.03	NOT ON STUDY
1R04916 06S	643.53	6		643.53
FOOD JAR 16S	445.46	16		445.46
1R04917 06S	520.44	6		520.44
1R04918 06S	407.36	6		407.36
FOOD JAR 16S	383.06	16		383.06
1R04919 06S	467.96	6		467.96
1R04920 06S	-0.05	6		-0.05
RAT #	1R04920 06S		-0.05	NOT ON STUDY
FOOD JAR 16S	504.59	16		504.59
9999999999	99	0		

TECHNICIAN INITIALS: LOM
TODAY'S DATE: 4/21/83
SEX OF RATS: FEMALE
ROOM NUMBER: D-340
WEIGHT OF FULL FOOD JAR: 6500GRAMS

WEEK 102

1R04576 01S	0.00 *	1		0
RAT #	1R04576 01S		0.00 *	NOT ON STUDY
1R04577 01S	-0.03 *	1		-0.01
RAT #	1R04577 01S		-0.03	NOT ON STUDY
FOODJAR 11S	0.01 *	11		0.01
1R04578 01S	-0.03 *	1		-0.03
RAT #	1R04578 01S		-0.03 *	NOT ON STUDY
1R04579 01S	0.02 *	1		0.02
RAT #	1R04579 01S		0.02 *	NOT ON STUDY
FOODJAR 11S	0.00 *	11		0
1R04580 01S	-0.02 *	1		-0.02
RAT #	1R04580 01S		-0.02 *	NOT ON STUDY
1R04581 01S	0.02 *	1		0.02
RAT #	1R04581 01S		0.02 *	NOT ON STUDY
FOODJAR 11S	0.00 *	11		0
1R04582 01S	-0.02 *	1		-0.02
RAT #	1R04582 01S		-0.02 *	NOT ON STUDY
1R04583 01S	491.96 *	1		491.96
FOODJAR 11S	509.80 *	11		509.8
1R04584 01S	476.28 *	1		476.28
1R04585 01S	0.04 *	1		0.04
RAT #	1R04585 01S		0.04 *	NOT ON STUDY
FOODJAR 11S	390.62 *	11		390.62
1R04586 01S	470.46 *	1		470.46
1R04587 01S	554.86 *	1		554.86
FOODJAR 11S	390.21 *	11		390.21
1R04588 01S	-0.01 *	1		-0.01
RAT #	1R04588 01S		-0.01 *	NOT ON STUDY
1R04589 01S	-0.00 *	1		0
RAT #	1R04589 01S		-0.00 *	NOT ON STUDY
FOODJAR 11S	-0.02 *	11		-0.02
1R04590 01S	-0.00 *	1		0
RAT #	1R04590 01S		-0.00 *	NOT ON STUDY
1R04591 01S	507.31 *	1		507.31
FOODJAR 11S	528.15 *	11		528.15
1R04592 01S	0.04 *	1		0.04
RAT #	1R04592 01S		0.04 *	NOT ON STUDY
1R04593 01S	395.21 *	1		395.21
FOODJAR 11S	526.68 *	11		526.68
1R04594 01S	-0.02 *	1		-0.02
RAT #	1R04594 01S		-0.02 *	NOT ON STUDY
1R04595 01S	466.36 *	1		466.36
FOODJAR 11S	511.72 *	11		511.72
1R04596 01S	-0.03 *	1		-0.03
RAT #	1R04596 01S		-0.03 *	NOT ON STUDY
1R04597 01S	507.14 *	1		507.14
[illegible]JAR 11S	458.18 *	11		458.18
1R04598 01S	476.40 *	1		476.4
1R04599 01S	-0.03 *	1		-0.03
RAT #	1R04599 01S		-0.03 *	NOT ON STUDY
FOODJAR 11S	502.08 *	11		502.08
1R04600 01S	-0.02 *	1		-0.02
RAT #	1R04600 01S		-0.02 *	NOT ON STUDY
1R04601 01S	-0.03 *	1		-0.03

RAT #	1R04601 01S		-0.01	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.0
1R04602 01S	404.21	1		404.21
1R04601 01S	481.65	1		481.65
FOODJAR 11S	401.05	11		401.05
1R04604 01S	554.40	1		554.4
1R04605 01S	-0.04	1		-0.04
RAT #	1R04605 01S		-0.04	NOT ON STUDY
FOODJAR 11S	483.04	11		483.04
1R04606 01S	593.30	1		593.3
1R04607 01S	0.00	1		0
RAT #	1R04607 01S		0.00	NOT ON STUDY
FOODJAR 11S	488.27	11		488.27
1R04608 01S	0.02	1		0.02
RAT #	1R04608 01S		0.02	NOT ON STUDY
1R04609 01S	495.93	1		495.93
FOODJAR 11S	514.26	11		514.26
1R04610 01S	-0.02	1		-0.02
RAT #	1R04610 01S		-0.02	NOT ON STUDY
1R04611 01S	585.15	1		585.15
FOODJAR 11S	507.14	11		507.14
1R04612 01S	461.80	1		461.8
1R04613 01S	-0.03	1		-0.03
RAT #	1R04613 01S		-0.03	NOT ON STUDY
FOODJAR 11S	487.87	11		487.87
1R04614 01S	521.37	1		521.37
1R04615 01S	491.05	1		491.05
FOODJAR 11S	358.20	11		358.2
1R04616 01S	386.04	1		386.04
TA	0	0		
1R04617 01S	-0.02	1		-0.02
RAT #	1R04617 01S		-0.02	NOT ON STUDY
FOODJAR 11S	514.21	11		514.21
1R04618 01S	0.03	1		0.03
RAT #	1R04618 01S		0.03	NOT ON STUDY
1R04619 01S	-0.04	1		-0.04
RAT #	1R04619 01S		-0.04	NOT ON STUDY
FOODJAR 11S	-0.02	11		-0.02
1R04620 01S	-0.02	1		-0.02
RAT #	1R04620 01S		-0.02	NOT ON STUDY
1R04621 01S	-0.02	1		-0.02
RAT #	1R04621 01S		-0.02	NOT ON STUDY
FOODJAR 11S	0.01	11		0.01
1R04622 01S	-0.00	1		0
RAT #	1R04622 01S		-0.00	NOT ON STUDY
1R04623 01S		1		0.00 NOT ON STUDY
FOODJAR 11	0.00	11		0
1R04624 01S	0.05	1		0.05
RAT #	1R04624 01S		0.05	NOT ON STUDY
1R04625 01S	0.00	1		0
RAT #	1R04625 01S		0.00	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R04626 01S	392.43	1		392.43
1R04627 01S	574.50	1		574.5
FOODJAR 11S	421.07	11		421.07
1R04628 01S	529.99	1		529.99
1R04629 01S	0.03	1		0.03
RAT #	1R04629 01S		0.03	NOT ON STUDY
FOODJAR 11S	492.06	11		492.06
1R04630 01S	0.04	1		0.04
RAT #	1R04630 01S		0.04	NOT ON STUDY
1R04631 01S	-0.02	1		-0.02
RAT #	1R04631 01S		-0.02	NOT ON STUDY
FOODJAR 11S	0.04	11		0.04
1R04632 01S	0.02	1		0.02

RAT #	1R04632 01S		0.02	*	NOT ON STUDY
1R04631 01S	0.00	*	1		0
RAT #	1R04633 01S		0.00	*	NOT ON STUDY
FOODJAR 11S	0.00	*	11		0
1R04634 01S	525.17	*	1		525.17
1R04635 01S	0.00	*	1		0
RAT #	1R04635 01S		0.00	*	NOT ON STUDY
FOODJAR 11S	450.00	*	11		450
1R04636 01S	563.48	*	1		563.48
1R04637 01S	-0.00	*	1		0
RAT #	1R04637 01S		-0.00	*	NOT ON STUDY
FOODJAR 11S	478.93	*	11		478.93
1R04638 01S	682.49	*	1		682.49
1R04639 01S	-0.04	*	1		-0.04
RAT #	1R04639 01S		-0.04	*	NOT ON STUDY
FOODJAR 11S	483.91	*	11		483.91
1R04640 01S	0.03	*	1		0.03
RAT #	1R04640 01S		0.03	*	NOT ON STUDY

TWO YEAR ORAL(DIET) TOXICITY STUDY OF FM-3924 & FL-143 IN RATS
EXP. # 0281CR0012

TECHNICIAN INITIALS:S LOW
TODAY'S DATE:S 4/22/83
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 102

1R04756 04S	0.01 '	4		0.01
RAT #	1R04756 04S		0.01 '	NOT ON STUDY
1R04757 04S	0.04 '	4		0.04
RAT #	1R04757 04S		0.04 '	NOT ON STUDY
FOODJAR 14S	-0.03 '	14		-0.03
1R04758 04S	0.02 '	4		0.02
RAT #	1R04758 04S		0.02 '	NOT ON STUDY
1R04759 04S	472.30 '	4		472.3
FOODJAR 14S	494.89 '	14		494.89
1R04760 04S	0.03 '	4		0.03
RAT #	1R04760 04S		0.03 '	NOT ON STUDY
1R04761 04S	0.01 '	4		0.01
RAT #	1R04761 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	0.03 '	14		0.03
1R04762 04S	341.75 '	4		341.75
1R04763 04S	0.03 '	4		0.03
RAT #	1R04763 04S		0.03 '	NOT ON STUDY
FOODJAR 14S	504.30 '	14		504.3
1R04764 04S	357.50 '	4		357.5
1R04765 04S	463.59 '	4		463.59
FOODJAR 14S	438.06 '	14		438.06
1R04766 04S	281.47 '	4		281.47
1R04767 04S	420.55 '	4		420.55
FOODJAR 14S	396.18 '	14		396.18
1R04768 04S	455.84 '	4		455.84
1R04769 04S	391.76 '	4		391.76
FOODJAR 14S	344.90 '	14		344.9
1R04770 04S	416.25 '	4		416.25
1R04771 04S	0.01 '	4		0.01
RAT #	1R04771 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	502.91 '	14		502.91
1R04772 04S	284.58 '	4		284.58
1R04773 04S	324.81 '	4		324.81
FOODJAR 14S	417.31 '	14		417.31
1R04774 04S	-0.07 '	4		-0.07
RAT #	1R04774 04S		-0.07 '	NOT ON STUDY
1R04775 04S	0.01 '	4		0.01
RAT #	1R04775 04S		0.01 '	NOT ON STUDY
FOODJAR 14S	-0.03 '	14		-0.03
1R04776 04S	339.54 '	4		339.54
1R04777 04S	-0.04 '	4		-0.04
RAT #	1R04777 04S		-0.04 '	NOT ON STUDY
FOODJAR 14S	523.32 '	14		523.32
1R04778 04S	423.17 '	4		423.17
1R04779 04S	-0.03 '	4		-0.03
RAT #	1R04779 04S		-0.03 '	NOT ON STUDY
FOODJAR 14S	452.77 '	14		452.77
1R04780 04S	0.01 '	4		0.01
RAT #	1R04780 04S		0.01 '	NOT ON STUDY
1R04781 04S	-0.09 '	4		-0.09
RAT #	1R04781 04S		-0.09 '	NOT ON STUDY
FOODJAR 14S	0.00 '	14		0
1R04782 04S	0.00 '	4		0
RAT #	1R04782 04S		0.00 '	NOT ON STUDY

1R04782 04S	-0.02	4		-0.02
RAT #	1R04783 04S		-0.02	NOT ON STUDY
FOODJAR 14S	0.03	14		0.03
1R04784 04S	314.39	4		314.39
1R04785 04S	-0.01	4		-0.01
RAT #	1R04785 04S		-0.01	NOT ON STUDY
FOODJAR 14S	523.14	14		523.14
1R04786 04S	-0.00	4		0
RAT #	1R04786 04S		-0.00	NOT ON STUDY
1R04787 04S	-0.03	4		-0.03
RAT #	1R04787 04S		-0.03	NOT ON STUDY
FOODJAR 14S	-0.01	14		-0.01
1R04788 04S	-0.03	4		-0.03
RAT #	1R04788 04S		-0.03	NOT ON STUDY
1R04789 04S	-0.02	4		-0.02
RAT #	1R04789 04S		-0.02	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R04790 04S	-0.03	4		-0.03
RAT #	1R04790 04S		-0.03	NOT ON STUDY
1R04791 04S	-0.05	4		-0.05
RAT #	1R04791 04S		-0.05	NOT ON STUDY
FOODJAR 14S	-0.07	14		-0.07
1R04792 04S	350.63	4		350.63
1R04793 04S	-0.05	4		-0.05
RAT #	1R04793 04S		-0.05	NOT ON STUDY
FOODJAR 14S	505.82	14		505.82
1R04794 04S	431.13	4		431.13
1R04795 04S	342.42	4		342.42
FOODJAR 14S	403.16	14		403.16
1R04796 04S	413.33	4		413.33
1R04797 04S	428.13	4		428.13
FOODJAR 14S	391.79	14		391.79
1R04798 04S	337.18	4		337.18
1R04799 04S	0.01	4		0.01
RAT #	1R04799 04S		0.01	NOT ON STUDY
FOODJAR 14S	510.52	14		510.52
1R04800 04S	365.70	4		365.7
1R04801 04S	-0.02	4		-0.02
RAT #	1R04801 04S		-0.02	NOT ON STUDY
FOODJAR 14S	449.85	14		449.85
1R04802 04S	450.53	4		450.53
1R04803 04S	474.60	4		474.6
FOODJAR 14S	377.30	14		377.3
1R04804 04S	287.81	4		287.81
1R04805 04S	-0.03	4		-0.03
RAT #	1R04805 04S		-0.03	NOT ON STUDY
FOODJAR 14S	515.89	14		515.89
1R04806 04S	0.04	4		0.04
RAT #	1R04806 04S		0.04	NOT ON STUDY
1R04807 04S	-0.00	4		0
RAT #	1R04807 04S		-0.00	NOT ON STUDY
FOODJAR 14S	-0.02	14		-0.02
1R04808 04S	503.88	4		503.88
1R04809 04S	371.01	4		371.01
FOODJAR 14S	365.07	14		365.07
1R04810 04S	454.09	4		454.09
1R04811 04S	462.58	4		462.58
FOODJAR 14S	381.09	14		381.09
1R04812 04S	425.50	4		425.5
1R04813 04S	470.29	4		470.29
FOODJAR 14S	382.65	14		382.65
1R04814 04S	404.33	4		404.33
1R04815 04S	419.62	4		419.62
FOODJAR 14S	388.46	14		388.46

1R04816 04S	-0.04	4		-0.04
RAT #	1R04816 04S		-0.04	NOT ON STUDY
1R04817 04S	755.26	4		755.26
FOODJAR 14S	475.45	14		475.45
1R04818 04S	368.22	4		368.22
1R04819 04S	276.20	4		276.2
FOODJAR 14S	438.76	14		438.76
1R04820 04S	0.00	4		0
RAT #	1R04820 04S		0.00	NOT ON STUDY
FOODJAR		14		0.00
1R04821 05S	0.02	5		0.02
RAT #	1R04821 05S		0.02	NOT ON STUDY
1R04822 05S	337.44	5		337.44
FOODJAR 15S	513.88	15		513.88
1R04823 05S	482.62	5		482.62
1R04824 05S	-0.02	5		-0.02
RAT #	1R04824 05S		-0.02	NOT ON STUDY
FOODJAR 15S	342.22	15		342.22
1R04825 05S	0.00	5		0
RAT #	1R04825 05S		0.00	NOT ON STUDY
1R04826 05S	346.96	5		346.96
FOODJAR 15S	366.23	15		366.23
1R04827 05S	402.32	5		402.32
1R04828 05S	0.02	5		0.02
RAT #	1R04828 05S		0.02	NOT ON STUDY
FOODJAR 15S	512.49	15		512.49
1R04829 05S	476.32	5		476.32
1R04830 05S	444.69	5		444.69
FOODJAR 15S	343.17	15		343.17
04831 05S	-0.04	5		-0.04
RAT #	1R04831 05S		-0.04	NOT ON STUDY
1R04832 05S	524.44	5		524.44
FOODJAR 15S	445.34	15		445.34
1R04833 05S	0.02	5		0.02
RAT #	1R04833 05S		0.02	NOT ON STUDY
1R04834 05S	475.69	5		475.69
FOODJAR 15S	498.54	15		498.54
1R04835 05S	444.81	5		444.81
1R04836 05S	482.38	5		482.38
FOODJAR 15S	356.59	15		356.59
1R04837 05S	-0.02	5		-0.02
RAT #	1R04837 05S		-0.02	NOT ON STUDY
1R04838 05S	-0.02	5		-0.02
RAT #	1R04838 05S		-0.02	NOT ON STUDY
FOODJAR 15S	-0.00	15		0
1R04839 05S	471.03	5		471.03
1R04840 05S	0.01	5		0.01
RAT #	1R04840 05S		0.01	NOT ON STUDY
FOODJAR 15S	471.13	15		471.13
1R04841 05S	0.00	5		0
RAT #	1R04841 05S		0.00	NOT ON STUDY
1R04842 05S	476.76	5		476.76
FOODJAR 15S	492.23	15		492.23
1R04843 05S	0.04	5		0.04
IT #	1R04843 05S		0.04	NOT ON STUDY
1R04844 05S	341.52	5		341.52
FOODJAR 15S	464.47	15		464.47
1R04845 05S	0.00	5		0
RAT #	1R04845 05S		0.00	NOT ON STUDY
1R04846 05S	0.02	5		0.02
RAT #	1R04846 05S		0.02	NOT ON STUDY
FOODJAR 15S	-0.02	15		-0.02

1R04847 05S	230.90	5		230.9	
1R04848 05S	-0.01	5		-0.01	
RAT #	1R04848 05S		-0.01	NOT ON STUDY	
FOODJAR 15S	344.01	15		344.01	
1R04849 05S	355.23	5		355.23	
1R04850 05S	-0.00	5		0	
RAT #	1R04850 05S		-0.00	NOT ON STUDY	
FOODJAR 15S	503.18	15		503.18	
1R04851 05S	436.14	5		436.14	
1R04852 05S	0.04	5		0.04	
RAT #	1R04852 05S		0.04	NOT ON STUDY	
FOODJAR 15S	472.58	15		472.58	
1R04853 05S	-0.00	5		0	
RAT #	1R04853 05S		-0.00	NOT ON STUDY	
1R04854 05S	424.93	5		424.93	
FOODJAR 15S	382.98	15		382.98	
1R04855 05S	579.76	5		579.76	
1R04856 05S	0.05	5		0.05	
RAT #	1R04856 05S		0.05	NOT ON STUDY	
FOODJAR 15S	488.65	15		488.65	
1R04857 05S	0.01	5		0.01	
RAT #	1R04857 05S		0.01	NOT ON STUDY	
1R04858 05S	448.11	5		448.11	
FOODJAR 15S	495.04	15		495.04	
1R04859 05S	440.58	5		440.58	
1R04860 05S	0.02	5		0.02	
RAT #	1R04860 05S		0.02	NOT ON STUDY	
FOODJAR 15S	516.16	15		516.16	
1R04861 05S	393.31	5		393.31	
1R04862 05S	0.00	5		0	
RAT #	1R04862 05S		0.00	NOT ON STUDY	
FOODJAR 15S	498.25	15		498.25	
1R04863 05S	506.67	5		506.67	
1R04864 05S	486.04	5		486.04	
FOODJAR 15S	365.76	15		365.76	
1R04865 05S	414.46	5		414.46	
1R04866 05S	0.00	5		0	
RAT #	1R04866 05S		0.00	NOT ON STUDY	
FOODJAR 15S	481.27	15		481.27	
1R04867 05S	-0.03	5		-0.03	
RAT #	1R04867 05S		-0.03	NOT ON STUDY	
1R04868 05S	-0.03	5		-0.03	
RAT #	1R04868 05S		-0.03	NOT ON STUDY	
FOODJAR 15S	-0.00	15		0	
1R04869 05S	521.93	5		521.93	
1R04870 05S	458.72	5		458.72	
FOODJAR 15S	357.29	15		357.29	
1R04871 06S	-0.06	6		-0.06	
RAT #	1R04871 06S		-0.06	NOT ON STUDY	
1R04872 06S	362.17	6		362.17	
FOODJAR 16S	467.17	16		467.17	
1R04873 06S	502.14	6		502.14	
1R04874 06S	0.00	6		0	
RAT #	1R04874 06S		0.00	NOT ON STUDY	
FOODJAR 16S	489.78	16		489.78	
1R04875 06S	536.23	6		536.23	
1R04876 06S	408.00	6		408	
FOODJAR 16S	359.06	16		359.06	
1R04877 06S	0.05	6		0.05	
RAT #	1R04877 06S		0.05	NOT ON STUDY	
1R04878 06S	553.88	6		553.88	
FOODJAR 16S	488.05	16		488.05	
1R04879 06S	0.02	6		0.02	

RAT #	1R04879 06S		0.02	'	NOT ON STUDY
1R04880 06S	0.01	'	6		0.01
RAT #	1R04880 06S		0.01	'	NOT ON STUDY
FOODJAR 16S	0.00	'	16		0
1R04881 06S	528.77	'	6		528.77
1R04882 06S	623.65	'	6		623.65
FOODJAR 16S	344.68	'	16		344.68
1R04883 06S	391.25	'	6		391.25
1R04884 06S	463.41	'	6		463.41
FOODJAR 16S	385.17	'	16		385.17
1R04885 06S	529.23	'	6		529.23
1R04886 06S	0.02	'	6		0.02
RAT #	1R04886 06S		0.02	'	NOT ON STUDY
FOODJAR 16S	455.43	'	16		455.43
1R04887 06S	0.04	'	6		0.04
RAT #	1R04887 06S		0.04	'	NOT ON STUDY
1R04888 06S	0.02	'	6		0.02
RAT #	1R04888 06S		0.02	'	NOT ON STUDY
FOODJAR 16S	0.01	'	16		0.01
1R04889 06S	442.07	'	6		442.07
1R04890 06S	0.02	'	6		0.02
RAT #	1R04890 06S		0.02	'	NOT ON STUDY
FOODJAR 16S	483.64	'	16		483.64
1R04891 06S	0.00	'	6		0
RAT #	1R04891 06S		0.00	'	NOT ON STUDY
1R04892 06S	740.8	'	6		740.8
FOODJAR 16S	346.61	'	16		346.61
1R04893 06S	0.00	'	6		0
RAT #	1R04893 06S		0.00	'	NOT ON STUDY
1R04894 06S	447.46	'	6		447.46
FOODJAR 16S	518.61	'	16		518.61
1R04895 06S	-0.04	'	6		-0.04
RAT #	1R04895 06S		-0.04	'	NOT ON STUDY
1R04896 06S	387.51	'	6		387.51
FOODJAR 16S	454.66	'	16		454.66
1R04897 06S	564.73	'	6		564.73
1R04898 06S	-0.03	'	6		-0.03
RAT #	1R04898 06S		-0.03	'	NOT ON STUDY
FOODJAR 16S	499.43	'	16		499.43
1R04899 06S	-0.03	'	6		-0.03
RAT #	1R04899 06S		-0.03	'	NOT ON STUDY
1R04900 06S	0.02	'	6		0.02
RAT #	1R04900 06S		0.02	'	NOT ON STUDY
FOODJAR 16S			16		0.00
1R04901 06	-0.04	'	6		0.04
RAT #	1R04901 06		-0.04	'	NOT ON STUDY
1R04902 06S	-0.02	'	6		-0.02
RAT #	1R04902 06S		-0.02	'	NOT ON STUDY
FOODJAR 16S	-0.02	'	16		-0.02
1R04903 06S	429.90	'	6		429.9
1R04904 06S	0.01	'	6		0.01
RAT #	1R04904 06S		0.01	'	NOT ON STUDY
FOODJAR 16S	530.84	'	16		530.84
1R04905 06S	400.29	'	6		400.29
1R04906 06S	0.02	'	6		0.02
RAT #	1R04906 06S		0.02	'	NOT ON STUDY
FOODJAR 16S	492.21	'	16		492.21
1R04907 06S	472.25	'	6		472.25
1R04908 06S	0.06	'	6		0.06
RAT #	1R04908 06S		0.06	'	NOT ON STUDY
FOODJAR 16S	509.16	'	16		509.16
1R04909 06S	311.48	'	6		311.48
1R04910 06S	0.05	'	6		0.05
RAT #	1R04910 06S		0.05	'	NOT ON STUDY

FOODJAR 16S	534.54	'	16		534.54
1R04911 06S	0.01	'	6		0.01
RAT #	1R04911 06S			0.01 '	NOT ON STUDY
1R04912 06S	0.00	'	6		0
RAT #	1R04912 06S			0.00 '	NOT ON STUDY
FOODJAR 16S	0.00	'	16		0
1R04913 06S	0.01	'	6		0.01
RAT #	1R04913 06S			0.01 '	NOT ON STUDY
1R04914 06S	645.54	'	6		645.54
FOODJAR 16S	424.15	'	16		424.15
1R04915 06S	0.02	'	6		0.02
RAT #	1R04915 06S			0.02 '	NOT ON STUDY
1R04916 06S	658.87	'	6		658.87
FOODJAR 16S	445.79	'	16		445.79
1R04917 06S	497.55	'	6		497.55
1R04918 06S	392.99	'	6		392.99
FOODJAR 16S	453.93	'	16		453.93
1R04919 06S	480.62	'	6		480.62
1R04920 06S	0.03	'	6		0.03
RAT #	1R04920 06S			0.03 '	NOT ON STUDY
FOODJAR 16S	491.84	'	16		491.84
9999999999	99		0		

TWO YEAR CHRONIC DIET - TOXICITY STUDY OF FC-143 & FM-3924 IN RATS
EXP. # 02810R0012

TECHNICIAN INITIALS:S LDN
TODAY'S DATE:S 5/3/82
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-340
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 104

1R04576 01S	0.02	1		0.02
RAT #	1R04576 01S		0.02	NOT ON STUDY
1R04577 01S	0.02	1		0.02
RAT #	1R04577 01S		0.02	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R04578 01S	-0.03	1		-0.03
RAT #	1R04578 01S		-0.03	NOT ON STUDY
1R04579 01S	-0.00	1		0
RAT #	1R04579 01S		-0.00	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R04580 01S	0.03	1		0.03
RAT #	1R04580 01S		0.03	NOT ON STUDY
1R04581 01S	0.03	1		0.03
RAT #	1R04581 01S		0.03	NOT ON STUDY
FOODJAR 11S	0.00	11		0
1R04582 01S	-0.00	1		0
RAT #	1R04582 01S		-0.00	NOT ON STUDY
1R04583 01S	490.80	1		490.8
FOODJAR 11S	510.64	11		510.64
1R04584 01S	467.23	1		467.23
1R04585 01S	-0.02	1		-0.02
RAT #	1R04585 01S		-0.02	NOT ON STUDY
FOODJAR 11S	431.70	11		431.7
1R04586 01S	483.14	1		483.14
1R04587 01S	562.13	1		562.13
FOODJAR 11S	403.94	11		403.94
1R04588 01S	-0.00	1		0
RAT #	1R04588 01S		-0.00	NOT ON STUDY
1R04589 01S	-0.00	1		0
RAT #	1R04589 01S		-0.00	NOT ON STUDY
FOODJAR 11S	-0.00	11		0
1R04590 01S	-0.00	1		0
RAT #	1R04590 01S		-0.00	NOT ON STUDY
1R04591 01S	521.88	1		521.88
FOODJAR 11S	504.22	11		504.22
1R04592 01S	0.01	1		0.01
RAT #	1R04592 01S		0.01	NOT ON STUDY
1R04593 01S	403.82	1		403.82
FOODJAR 11S	516.01	11		516.01
1R04594 01S	0.03	1		0.03
RAT #	1R04594 01S		0.03	NOT ON STUDY
1R04595 01S	457.76	1		457.76
FOODJAR 11S	502.08	11		502.08
1R04596 01S	-0.02	1		-0.02
RAT #	1R04596 01S		-0.02	NOT ON STUDY
1R04597 01S	495.87	1		495.87
FOODJAR 11S	457.55	11		457.55
1R04598 01S	469.32	1		469.32
1R04599 01S	-0.02	1		-0.02
RAT #	1R04599 01S		-0.02	NOT ON STUDY
FOODJAR 11S	513.54	11		513.54
1R04600 01S	0.01	1		0.01
RAT #	1R04600 01S		0.01	NOT ON STUDY
1R04601 01S	0.01	1		0.01

RAT #	1R04601 01S		0.01		NOT ON STUDY
FOODJAR 11S	0.01	11			0.01
1R04602 01S	287.66	1			287.66
1R04603 01S	482.85	1			482.85
FOODJAR 11S	416.39	11			416.39
1R04604 01S	564.90	1			564.9
1R04605 01S	0.01	1			0.01
RAT #	1R04605 01S		0.01		NOT ON STUDY
FOODJAR 11S	481.32	11			481.32
1R04606 01S	600.39	1			600.39
1R04607 01S	0.02	1			0.02
RAT #	1R04607 01S		0.02		NOT ON STUDY
FOODJAR 11S	499.18	11			499.18
1R04608 01S	0.00	1			0
RAT #	1R04608 01S		0.00		NOT ON STUDY
1R04609 01S	465.78	1			465.78
FOODJAR 11S	555.00	11			555
1R04610 01S	-0.00	1			0
RAT #	1R04610 01S		-0.00		NOT ON STUDY
1R04611 01S	584.73	1			584.73
FOODJAR 11S	433.89	11			433.89
1R04612 01S	451.67	1			451.67
1R04613 01S	-0.02	1			-0.02
RAT #	1R04613 01S		-0.02		NOT ON STUDY
FOODJAR 11S	488.74	11			488.74
TH	0	0			
1R04614 01S	515.09	1			515.09
1R04615 01S	498.14	1			498.14
FOODJAR 11S	382.23	11			382.23
1R04616 01S	384.48	1			384.48
1R04617 01S	0.04	1			0.04
RAT #	1R04617 01S		0.04		NOT ON STUDY
FOODJAR 11S	527.54	11			527.54
1R04618 01S	-0.00	1			0
RAT #	1R04618 01S		-0.00		NOT ON STUDY
1R04619 01S	-0.02	1			-0.02
RAT #	1R04619 01S		-0.02		NOT ON STUDY
FOODJAR 11S	-0.02	11			-0.02
1R04620 01S	0.00	1			0
RAT #	1R04620 01S		0.00		NOT ON STUDY
1R04621 01S	0.00	1			0
RAT #	1R04621 01S		0.00		NOT ON STUDY
FOODJAR 11S	-0.00	11			0
1R04622 01S	-0.02	1			-0.02
RAT #	1R04622 01S		-0.02		NOT ON STUDY
1R04623 01S	-0.01	1			-0.01
RAT #	1R04623 01S		-0.01		NOT ON STUDY
FOODJAR 11S	-0.02	11			-0.02
1R04624 01S	-0.01	1			-0.01
RAT #	1R04624 01S		-0.01		NOT ON STUDY
1R04625 01S	-0.03	1			-0.03
RAT #	1R04625 01S		-0.03		NOT ON STUDY
FOODJAR 11S	-0.03	11			-0.02
1R04626 01S	357.52	1			357.52
1R04627 01S	586.66	1			586.66
FOODJAR 11S	442.65	11			442.65
1R04628 01S	527.77	1			527.77
1R04629 01S	-0.02	1			-0.02
RAT #	1R04629 01S		-0.02		NOT ON STUDY
FOODJAR 11S	456.30	11			456.3
1R04630 01S	-0.03	1			-0.03
RAT #	1R04630 01S		-0.02		NOT ON STUDY
1R04631 01S	-0.06	1			-0.06
RAT #	1R04631 01S		-0.06		NOT ON STUDY
FOODJAR 11S	-0.05	11			-0.05
TH	0	0			

1R04632 01S	-0.00	1		0
RAT #	1R04632 01S		-0.00 *	NOT ON STUDY
1R04633 01S	0.02 *	1		0.02
RAT #	1R04633 01S		0.02 *	NOT ON STUDY
FOODJAR 11S	0.00 *	11		0
1R04634 01S	552.40 *	1		552.4
1R04635 01S	0.01 *	1		0.01
RAT #	1R04635 01S		0.01 *	NOT ON STUDY
FOODJAR 11S	460.21 *	11		460.21
1R04636 01S	562.93 *	1		562.93
1R04637 01S	0.03 *	1		0.03
RAT #	1R04637 01S		0.03 *	NOT ON STUDY
FOODJAR 11S	499.15 *	11		499.15
1R04638 01S	675.19 *	1		675.19
1R04639 01S	0.02 *	1		0.02
RAT #	1R04639 01S		0.02 *	NOT ON STUDY
FOODJAR 11S	491.16 *	11		491.16
1R04640 01S	0.00 *	1		0
RAT #	1R04640 01S		0.00 *	NOT ON STUDY

TWO YEAR ORAL(DIET) TOXICITY STUDY OF FD&C-134 & FD&C-142 IN RATS
EXP. # 02810R0012

TECHNICIAN INITIALS:S LOH
TODAY'S DATE:S 5/4/83
SEX OF RATS:S FEMALE
ROOM NUMBER:S D-330
WEIGHT OF FULL FOOD JAR:S 650GRAMS

WEEK 104

1R04756 04S	0.00	4		0
RAT #	1R04756 04S		0.00	NOT ON STUDY
1R04757 04S	0.00	4		0
RAT #	1R04757 04S		0.00	NOT ON STUDY
FOODJAR 14S	0.01	14		0.01
1R04758 04S	0.01	4		0.01
RAT #	1R04758 04S		0.01	NOT ON STUDY
1R04759 04S	465.82	4		465.82
FOODJAR 14S	515.97	14		515.97
1R04760 04S	-0.02	4		-0.02
RAT #	1R04760 04S		-0.02	NOT ON STUDY
1R04761 04S	0.01	4		0.01
RAT #	1R04761 04S		0.01	NOT ON STUDY
FOODJAR 14S	-0.02	14		-0.02
1R04762 04S	336.59	4		336.59
1R04763 04S	-0.03	4		-0.03
RAT #	1R04763 04S		-0.03	NOT ON STUDY
FOODJAR 14S	520.95	14		520.95
1R04764 04S	326.33	4		326.33
1R04765 04S	463.80	4		463.8
OODJAR 14S	457.59	14		457.59
1R04766 04S	274.00	4		274
1R04767 04S	380.76	4		380.76
FOODJAR 14S	313.30	14		313.3
1R04768 04S	468.69	4		468.69
1R04769 04S	386.18	4		386.18
FOODJAR 14S	341.37	14		341.37
1R04770 04S	424.75	4		424.75
1R04771 04S	0.00	4		0
RAT #	1R04771 04S		0.00	NOT ON STUDY
FOODJAR 14S	505.56	14		505.56
1R04772 04S	280.39	4		280.39
1R04773 04S	320.87	4		320.87
FOODJAR 14S	431.40	14		431.4
1R04774 04S	-0.05	4		-0.05
RAT #	1R04774 04S		-0.05	NOT ON STUDY
1R04775 04S	0.00	4		0
RAT #	1R04775 04S		0.00	NOT ON STUDY
FOODJAR 14S	-0.00	14		0
1R04776 04S	329.71	4		329.71
1R04777 04S	0.03	4		0.03
RAT #	1R04777 04S		0.03	NOT ON STUDY
FOODJAR 14S	540.95	14		540.95
1R04778 04S	418.30	4		418.3
1R04779 04S	-0.00	4		0
AT #	1R04779 04S		-0.00	NOT ON STUDY
FOODJAR 14S	473.70	14		473.7
1R04780 04S	-0.00	4		0
RAT #	1R04780 04S		-0.00	NOT ON STUDY
1R04781 04S	0.01	4		0.01
RAT #	1R04781 04S		0.01	NOT ON STUDY
FOODJAR 14S	0.02	14		0.02
1R04782 04S	0.03	4		0.03

RAT #				
1R04781 04S	1R04782 04S		0.02	NOT ON STUDY
RAT #	0.00	4		0
FOODJAR 14S	1R04783 04S		0.00	NOT ON STUDY
1R04784 04S	0.00	14		0
1R04785 04S	293.15	4		293.15
RAT #	0.01	4		0.01
FOODJAR 14S	1R04785 04S		0.01	NOT ON STUDY
1R04786 04S	476.24	14		476.24
RAT #	0.03	4		0.03
1R04787 04S	1R04786 04S		0.01	NOT ON STUDY
RAT #	0.02	4		0.02
FOODJAR 14S	1R04787 04S		0.02	NOT ON STUDY
1R04788 04S	0.01	14		0.01
RAT #	0.02	4		0.02
1R04789 04S	1R04788 04S		0.02	NOT ON STUDY
RAT #	0.02	4		0.02
FOODJAR 14S	1R04789 04S		0.02	NOT ON STUDY
1R04790 04S	0.03	14		0.03
RAT #	0.02	4		0.02
1R04791 04S	1R04790 04S		0.02	NOT ON STUDY
RAT #	-0.04	4		-0.04
FOODJAR 14S	1R04791 04S		-0.04	NOT ON STUDY
1R04792 04S	0.02	14		0.02
1R04793 04S	357.49	4		357.49
RAT #	0.00	4		0
FOODJAR 14S	1R04793 04S		0.00	NOT ON STUDY
1R04794 04S	498.36	14		498.36
1R04795 04S	423.55	4		423.55
FOODJAR 14S	348.84	4		348.84
1R04796 04S	436.67	14		436.67
1R04797 04S	415.78	4		415.78
FOODJAR 14S	433.53	4		433.53
1R04798 04S	406.92	14		406.92
1R04799 04S	331.70	4		331.7
RAT #	0.03	4		0.03
FOODJAR 14S	1R04799 04S		0.02	NOT ON STUDY
1R04800 04S	517.57	14		517.57
1R04801 04S	339.49	4		339.49
RAT #	0.01	4		0.01
FOODJAR 14S	1R04801 04S		0.01	NOT ON STUDY
1R04802 04S	500.14	14		500.14
1R04803 04S	450.98	4		450.98
FOODJAR 14S	473.69	4		473.69
1R04804 04S	397.85	14		397.85
1R04805 04S	286.13	4		286.13
RAT #	0.02	4		0.02
FOODJAR 14S	1R04805 04S		0.02	NOT ON STUDY
1R04806 04S	509.77	14		509.77
RAT #	0.03	4		0.03
1R04807 04S	1R04806 04S		0.03	NOT ON STUDY
RAT #	0.02	4		0.02
FOODJAR 14S	1R04807 04S		0.02	NOT ON STUDY
1R04808 04S	0.02	14		0.02
1R04809 04S	446.55	4		446.55
FOODJAR 14S	385.06	4		385.06
1R04810 04S	467.18	14		467.18
1R04811 04S	467.87	4		467.87
FOODJAR 14S	456.06	4		456.06
1R04812 04S	396.57	14		396.57
1R04813 04S	413.24	4		413.24
FOODJAR 14S	477.33	4		477.33
1R04814 04S	401.29	14		401.29
1R04815 04S	420.05	4		420.05
FOODJAR 14S	417.05	4		417.05
	378.07	14		378.07

1R04816 04S	0.04	4		0.04
RAT #	1R04816 04S		0.04	NOT ON STUDY
1R04817 04S	734.80	4		734.8
FOODJAR 14S	514.60	14		514.6
1R04818 04S	0.00	4		0
RAT #	1R04818 04S		0.00	NOT ON STUDY
1R04819 04S	275.30	4		275.3
FOODJAR 14S	521.84	14		521.84
1R04820 04S	-0.01	4		-0.01
RAT #	1R04820 04S		-0.01	NOT ON STUDY
FOODJAR		14		0.00
1R04821 05S	-0.02	5		-0.02
RAT #	1R04821 05S		-0.02	NOT ON STUDY
1R04822 05S	309.01	5		309.01
FOODJAR 15S	554.19	15		554.19
1R04823 05S	442.56	5		442.56
1R04824 05S	-0.04	5		-0.04
RAT #	1R04824 05S		-0.04	NOT ON STUDY
FOODJAR 15S	520.32	15		520.32
1R04825 05S	-0.01	5		-0.01
RAT #	1R04825 05S		-0.01	NOT ON STUDY
1R04826 05S	347.85	5		347.85
FOODJAR 15S	394.35	15		394.35
1R04827 05S	396.87	5		396.87
1R04828 05S	0.05	5		0.05
RAT #	1R04828 05S		0.05	NOT ON STUDY
FOODJAR 15S	540.41	15		540.41
1R04829 05S	460.77	5		460.77
1R04830 05S	444.21	5		444.21
FOODJAR 15S	375.34	15		375.34
1R04831 05S	-0.02	5		-0.02
RAT #	1R04831 05S		-0.02	NOT ON STUDY
1R04832 05S	534.23	5		534.23
FOODJAR 15S	483.31	15		483.31
1R04833 05S	0.00	5		0
RAT #	1R04833 05S		0.00	NOT ON STUDY
1R04834 05S	467.13	5		467.13
FOODJAR 15S	524.62	15		524.62
1R04835 05S	456.92	5		456.92
1R04836 05S	485.54	5		485.54
FOODJAR 15S	365.59	15		365.59
1R04837 05S	-0.00	5		0
RAT #	1R04837 05S		-0.00	NOT ON STUDY
1R04838 05S	-0.02	5		-0.02
RAT #	1R04838 05S		-0.02	NOT ON STUDY
FOODJAR 15S	-0.00	15		0
1R04839 05S	463.05	5		463.05
1R04840 05S	-0.02	5		-0.02
RAT #	1R04840 05S		-0.02	NOT ON STUDY
FOODJAR 15S	479.34	15		479.34
1R04841 05S	-0.02	5		-0.02
RAT #	1R04841 05S		-0.02	NOT ON STUDY
1R04842 05S	455.45	5		455.45
FOODJAR 15S	497.13	15		497.13
1R04843 05S	-0.00	5		0
RAT #	1R04843 05S		-0.00	NOT ON STUDY
1R04844 05S	324.27	5		324.27
FOODJAR 15S	510.80	15		510.8
1R04845 05S	-0.00	5		0
RAT #	1R04845 05S		-0.00	NOT ON STUDY
1R04846 05S	0.01	5		0.01

RAT #	1R04846 05S		0.01	NOT ON STUDY
FOODJAR 15S	-0.00	15		0
1R04847 05S	201.19	5		201.19
1R04848 05S	-0.01	5		-0.01
RAT #	1R04848 05S		-0.01	NOT ON STUDY
FOODJAR 15S	360.90	15		360.9
1R04849 05S	347.41	5		347.41
R04850 05S	0.02	5		0.02
RAT #	1R04850 05S		0.02	NOT ON STUDY
FOODJAR 15S	455.00	15		455
1R04851 05S	349.75	5		349.75
1R04852 05S	0.02	5		0.02
RAT #	1R04852 05S		0.02	NOT ON STUDY
FOODJAR 15S	530.29	15		530.29
1R04853 05S	0.01	5		0.01
RAT #	1R04853 05S		0.01	NOT ON STUDY
1R04854 05S	421.14	5		421.14
FOODJAR 15S	376.20	15		376.2
1R04855 05S	585.46	5		585.46
1R04856 05S	0.01	5		0.01
RAT #	1R04856 05S		0.01	NOT ON STUDY
FOODJAR 15S	409.98	15		409.98
1R04857 05S	-0.00	5		0
RAT #	1R04857 05S		-0.00	NOT ON STUDY
1R04858 05S	437.00	5		437
FOODJAR 15S	535.60	15		535.6
1R04859 05S	408.92	5		408.92
1R04860 05S	0.03	5		0.03
RAT #	1R04860 05S		0.03	NOT ON STUDY
FOODJAR 15S	545.18	15		545.18
1R04861 05S	386.77	5		386.77
1R04862 05S	0.03	5		0.03
RAT #	1R04862 05S		0.03	NOT ON STUDY
OODJAR 15S	524.27	15		524.27
1R04863 05S	498.17	5		498.17
1R04864 05S	471.01	5		471.01
FOODJAR 15S	381.11	15		381.11
1R04865 05S	402.43	5		402.43
1R04866 05S	0.05	5		0.05
RAT #	1R04866 05S		0.05	NOT ON STUDY
FOODJAR 15S	509.05	15		509.05
1R04867 05S	0.02	5		0.02
RAT #	1R04867 05S		0.02	NOT ON STUDY
1R04868 05S	-0.03	5		-0.03
RAT #	1R04868 05S		-0.03	NOT ON STUDY
FOODJAR 15S	-0.02	15		-0.02
1R04869 05S	502.28	5		502.28
1R04870 05S	454.30	5		454.3
FOODJAR 15S	376.41	15		376.41
1R04871 06S	0.03	6		0.03
RAT #	1R04871 06S		0.03	NOT ON STUDY
1R04872 06S	357.10	6		357.1
FOODJAR 16S	504.83	16		504.83
4873 06S	501.85	6		501.85
1R04874 06S	-0.01	6		-0.01
RAT #	1R04874 06S		-0.01	NOT ON STUDY
FOODJAR 16S	492.30	16		492.3
1R04875 06S	0.02	6		0.02
RAT #	1R04875 06S		0.02	NOT ON STUDY
1R04876 06S	402.77	6		402.77
FOODJAR 16S	523.65	16		523.65

1R04877 06S	0.04	6		0.04	
RAT #	1R04877 06S		0.04	NOT ON STUDY	
1R04878 06S	528.03	6		528.03	
FOODJAR 16S	537.93	16		537.93	
1R04879 06S	0.00	6		0	
RAT #	1R04879 06S		0.00	NOT ON STUDY	
1R04880 06S	-0.02	6		-0.02	
RAT #	1R04880 06S		-0.02	NOT ON STUDY	
FOODJAR 16S	-0.02	16		-0.02	
1R04881 06S	528.79	6		528.79	
1R04882 06S	634.21	6		634.21	
FOODJAR 16S	361.33	16		361.33	
1R04883 06S	383.85	6		383.85	
1R04884 06S	471.42	6		471.42	
FOODJAR 16S	338.88	16		338.88	
1R04885 06S	539.45	6		539.45	
1R04886 06S	0.05	6		0.05	
RAT #	1R04886 06S		0.05	NOT ON STUDY	
FOODJAR 16S	482.91	16		482.91	
1R04887 06S	-0.00	6		0	
RAT #	1R04887 06S		-0.00	NOT ON STUDY	
1R04888 06S	0.01	6		0.01	
RAT #	1R04888 06S		0.01	NOT ON STUDY	
FOODJAR 16S	0.01	16		0.01	
1R04889 06S	428.43	6		428.43	
1R04890 06S	-0.02	6		-0.02	
RAT #	1R04890 06S		-0.02	NOT ON STUDY	
FOODJAR 16S	480.58	16		480.58	
1R04891 06S	-0.03	6		-0.03	
RAT #	1R04891 06S		-0.03	NOT ON STUDY	
1R04892 06S	731.86	6		731.86	
OODJAR 16S	489.64	16		489.64	
1R04893 06S	-0.03	6		-0.03	
RAT #	1R04893 06S		-0.03	NOT ON STUDY	
1R04894 06S	449.54	6		449.54	
FOODJAR 16S	532.16	16		532.16	
1R04895 06S	-0.04	6		-0.04	
RAT #	1R04895 06S		-0.04	NOT ON STUDY	
1R04896 06S	392.47	6		392.47	
FOODJAR 16S	452.84	16		452.84	
1R04897 06S	476.17	6		476.17	
1R04898 06S	-0.02	6		-0.02	
RAT #	1R04898 06S		-0.02	NOT ON STUDY	
FOODJAR 16S	625.57	16		625.57	
1R04899 06S	-0.05	6		-0.05	
RAT #	1R04899 06S		-0.05	NOT ON STUDY	
1R04900 06S	0.01	6		0.01	
RAT #	1R04900 06S		0.01	NOT ON STUDY	
FOODJAR 16S	0.02	16		0.02	
1R04901 06S	0.01	6		0.01	
RAT #	1R04901 06S		0.01	NOT ON STUDY	
1R04902 06S	-0.00	6		0	
RAT #	1R04902 06S		-0.00	NOT ON STUDY	
FOODJAR 16S	0.02	16		0.02	
1R04903 06S	385.20	6		385.2	
1R04904 06S	-0.00	6		0	
RAT #	1R04904 06S		-0.00	NOT ON STUDY	
FOODJAR 16S	575.77	16		575.77	
1R04905 06S	397.06	6		397.06	
1R04906 06S	-0.00	6		0	
RAT #	1R04906 06S		-0.00	NOT ON STUDY	
FOODJAR 16S	494.99	16		494.99	
1R04907 06S	483.08	6		483.08	
1R04908 06S	0.02	6		0.02	

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RAT #
FOOD/JAR 16S
1R04909 06S
RAT #
1R04910 06S
RAT #
FOOD/JAR 16S
 R04911 06S
RAT #
1R04912 06S
RAT #
FOOD/JAR 16S
1R04913 06S
RAT #
1R04914 06S
FOOD/JAR 16S
1R04915 06S
RAT #
1R04916 06S
FOOD/JAR 16S
1R04917 06S
1R04918 06S
FOOD/JAR 16S
1R04919 06S
1R04920 06S
RAT #
FOOD/JAR 16S
9999999999
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1R04908 06S
    476.57 /
      0.01 /
1R04909 06S
     -0.00 /
1R04910 06S
      0.01 /
      0.00 /
1R04911 06S
      0.01 /
1R04912 06S
      0.00 /
     -0.00 /
1R04913 06S
    636.41 /
    460.13 /
     -0.02 /
1R04915 06S
    671.35 /
    454.09 /
    466.20 /
    326.05 /
    527.26 /
    467.71 /
      0.01 /
1R04920 06S
    526.03 /
 99
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16
6
6
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16
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16
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16
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16
0
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 0.02 /
 0.01 /
-0.00 /
 0.00 /
 0.01 /
-0.00 /
-0.02 /
 0.01 /
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NOT ON STUDY
476.57
0.01
NOT ON STUDY
0
NOT ON STUDY
0.01
0
NOT ON STUDY
0.01
NOT ON STUDY
0
0
NOT ON STUDY
636.41
460.13
-0.02
NOT ON STUDY
671.35
454.09
466.2
326.05
527.26
467.71
0.01
NOT ON STUDY
526.03
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Stephen Bistner, D.V.M.
685 Roma Avenue
Roseville, Minnesota 55113

0281CR0012

Appendix Item G

April 18,1983

Marvin T.Case D.V.M.,Ph.D
Pathology-Toxicology Manager
Safety Evaluation Laboratories
Rkier Laboratory
218-3 3M Center
St. Paul,Minnesota

Dear Dr. Case:

On April 15,1983 I performed ocular eaminations on a group of approximately two year old Sprague Dawley rats being used in 3M study 0281CR-0012. All rats had their eyes previously dilated with 1% atropineprior to ocular examination. A Fison indirect ophthalmoscope was used to examine the anterior and posterior ocular segment.

All findings were recorded in the laboratory notebook as per the Good Laboratory Practices Act.The changes observed in this group of animals namely a random distribution of cataracts is seen as normal ageing changes in the lens of rats of this age.There were some chronic uveitis cases and superficial keratitis problems but these again would be expected in a group of animals of this age. No ocular findings could be observed that were indicative of the compound under study. If I may answer any additional questions that you have please let me know.

Sincerely,
Stephen Bistner DVM.
Stephen Bistner DVM
Associate professor Comp. Ophthal.

APPENDIX ITEM G

Two Year Oral (Diet) Toxicity-Oncogenicity Study
Of Fluorocarbon FM-3924 In Rats
Individual Opthalmologic Findings

FEMALES

Animal No.	Eye	Comment(s)
Control		
*1R-4583	Left	Atrophy[a]
S*1R-4584	Left	Diffuse corneal opacity
	Right	Chronic superficial keratitis
S*1R-4599	Right	Corneal opacity-diffused ulcerated (SDA)
S*1R-4602	Left	Focal iris staphyloma; corneal opacity (chronic uveitis with secondary exophthalmia)
*1R-4616	Right	Dacryadenitis
*1R-4620	Right	Atrophy[a]
S 1R-4623	Right	Corneal opacity, enlarged, ulcerated, partially collapsed (SDA)
S 1R-4625	Bilateral	Iris staphyloma, focal corneal opacity, ulceration
*1R-4636	Left	Posterior subcapsular cataract
100 ppm		
1R-4756	Left	Atrophy[a]
1R-4768	Right	Ocular opacity[a]
*1R-4776	Right	Atrophy[a]
S 1R-4795	Left	Posterior subcapsular cataract
1R-4810	Right	Posterior subcapsular cataract
*1R-4811	Left	Chronic uveitis
*1R-4814	Right	Phthisis bulbi (secondary to bleeding)
30 ppm		
*1R-4822	Right	Phthisis bulbi (atrophy)
*1R-4832	Right	Phthisis bulbi (atrophy)
*1R-4836	Right	Diffuse lens opacity with iritis
*1R-4838	Right	Phthisis bulbi (atrophy)
10 ppm		
*1R-4901	Right	Diffuse corneal opacity with pannas
*1R-4917	Right	Atrophy[a]

NOTES: * indicates blood sampling taken from eyes.
S indicates animal had possible SDA viral involvement.
[a] indicates clinical observation sign.

APPENDIX ITEM G

Two Year Oral (Diet) Toxicity-Oncogenicity Study
Of Fluorocarbon FM-3924 In Rats
Individual Opthalmological Findings

MALES

Animal No.	Eye	Comment(s)
Control		
*1R-3531	Right	Posterior subcapsular cataract
*1R-3534	Left	Posterior subcapsular cataract
S*1R-3539	Left	Posterior subcapsular cataract
*1R-3548	Right	Posterior subcapsular cataract
*1R-3562	Right	Chronic uveitis-secondard to bleeding
*1R-3565	Right	Diffused lens capacity (hypopyon); chronic uveitis with microphthalmia
S*1R-3567	Bilateral	Posterior lens opacity
*1R-3569	Bilateral	Chronic superficial keratitis
1R-3572	Bilateral	Posterior subcapsular cataract
*1R-3577	Bilateral	Very pale choroidal circulation
100 ppm		
S*1R-3711	Left	Diffused hyphemia
*1R-3725	Right	Atrophy[a]
*1R-3752	Left	Chronic superficial keratitis
*1R-3757	Right	Diffuse corneal opacity with microphthalmia
30 ppm		
*1R-3765	Right	Ocular opacity[a]
*1R-3776	Left	Ocular opacity[a]
*1R-3784	Right	Phthisis bulbi (atrophy)
*1R-3787	Right	Atrophy[a]
1R-3809	Right	Atrophy involved with a mass[a]
10 ppm		
*1R-3833	Right	Ocular opacity[a]
*1R-3836	Bilateral	Ocular opacity[a]
*1R-3837	Right	Ocular opacity[a]
*1R-3845	Right	Atrophy[a]
*1R-3853	Right	Atrophy[a]

NOTES: * indicates blood sampling taken from eyes.
S indicates animal had possible SDA viral involvement.
[a] indicates clinical observation sign.

Appendix Item H

cc: M. T. Case
F. D. Griffith
J. D. Henderson
F. Keller/D. C. Goenner
C. E. Ludemann
W. C. McCormick
J. R. Nelson/I. Porietis
R. A. Nelson
R. E. Ober/J. D. Johnson
R. A. Prokop/V. Pothaprogada
[redacted] J. Sibinski (original + 1)
G. R. Steffen

TITLE: Protocol for Two Year Oral (Diet) Toxicity-Oncogenicity Study of Fluorocarbons FM-3924 and FC-143 in Rats. (Riker Study No. 0281CR0012)

OBJECTIVE: Evaluate chronic toxic and oncogenic affects of FM-3924[a] and FC-143 in a two year rat study.

TEST ARTICLES: FM-3924[b] and FC-143[c], 3M fluorocarbons. The compounds will be supplied and, as appropriate, well characterized analytically by the Commercial Chemicals Division/3M, St. Paul, MN. Approximately 1.0 kg of FM-3924 and 2.0 kg of FC-143 will be needed for the study.

CONTROL ARTICLE: Ground Certified Purina Laboratory Chow #5002.

SPONSOR: Commercial Chemicals Division/3M.

TESTING FACILITY: Safety Evaluation Laboratory, Riker Laboratories, Inc., St. Paul, Minnesota.

DOSING INTERVAL: February - March 1981 through February - March 1983. The study director will issue a detailed study schedule before start of study.

TEST SYSTEM: Three hundred and thirty male and 330 female Charles River CD rats, 38-42 days old on dose day 1. The rats will be housed in hanging stainless steel cages with wire mesh floors and fronts (male - 1/cage, females - 2/cage). The room will be temperature and humidity controlled with the lights on a 12 hour light/dark cycle.

JUSTIFICATION FOR SELECTION OF TEST SYSTEM: Charles River CD rats will be used because of background data obtained from previous subchronic toxicity studies in that strain of rat.

TEST SYSTEM IDENTIFICATION: Each animal will be assigned a number which will be indicated on the outside of the cage and on an individual ear tag.

[a] FM-3924 is technical grade FM-3422
[b] Also coded as T-2999CoC
[c] Also coded as T-2998CoC

RANDOMIZATION OF TEST SYSTEM: Animals will be assigned to the various groups by using a computer-generated random number method.

DIET AND OTHER FORMULATION/ANALYTICAL SPECIFICATIONS: Treated and untreated ground certified Purina Laboratory Chow #5002 and water will be available ad libitum throughout the study. Fresh mixtures of the test article and diet will be physically mixed every one to four weeks, depending on the stability of the test articles in the chow.

The sponsor will provide the necessary analytical support to characterize the test articles and the test article diet mixtures. Prestudy analytical results of the test articles must be forwarded to the test facility before the study will be initiated. Analytical characterization of the test articles will be determined prior to and at the completion of the dosing interval. Stability of the test articles in diet will be determined prior to the dosing interval using trial blend(s) or from the first blend for the dosing interval. Representative samples of each test article diet mixture will be collected by the test facility during week 3 or 4 and approximately every 13 weeks thereafter and will be submitted to the Commercial Chemicals Analytical Laboratory/3M for test article content and uniformity-of-concentration analyses.

DIETARY CONTAMINANTS KNOWN TO BE CAPABLE OF INTERFERING WITH TEST ARTICLE AND ACCEPTABLE LEVELS THEREOF: No dietary contaminants are known to interfere with the test article. However, the certified diet has been analyzed by the vendor for heavy metals, aflatoxin, chlorinated hydrocarbons, PCB, and organophosphates.

DOSAGE LEVELS, ROUTE, GROUP, SIZE, ETC.: Oral (diet) dosing will be used because it appears to be an appropriate route to use for evaluating long term toxicity-oncogenicity. Also in the previous subchronic rat toxicity studies this route was used and at higher doses toxic effects were demonstrated.

Test article mixtures and the control article will be given to the animals in glass food jars. Fresh treated and untreated diet will be changed on a weekly basis.

Dose Group	Dosage Level	Group Size
Control	0 ppm	50♂, 50♀
High FM-3924	100 ppm	65♂, 65♀
Mid FM-3924	30 ppm	50♂, 50♀
Low FM-3924	10 ppm	50♂, 50♀
High FC-143	300 ppm	65♂, 65♀
Low FC-143	30 ppm	50♂, 50♀

METABOLIC DISPOSITION OF TEST ARTICLE: Previous oral (diet) subchronic toxicity studies have indicated oral absorption because compound toxic effects were produced in rats. Also preliminary metabolism studies have shown oral absorption occurs in the rat.

During this study overnight (≈ 16 hours) urine and feces samples will be collected periodically from 5 rats/sex/dose group for analysis, as appropriate, of total organic fluorine, FC-143, FM-3422 or FC-95 (possible FM-3422 metabolite). These urine and feces samples will be collected at 2, 5, 11 and 23 months. Also at the scheduled 1 and 2 year necropsies, tissue samples - liver, blood, kidney, spleen, lung and bone marrow (femur) - will be saved from 5 rats/sex/dose group (other tissues might be suggested during the course of the study). After collection, the samples will be stored frozen.

These samples are not considered an intergral part of the toxicity-oncogenicity evaluation of FM-3924 and FC-143 in rats but are taken because they may supply useful supplemental metabolic information. All the samples will not necessarily be analyzed; the extent in which they are analyzed is a matter of scientific judgement by the sponsor. The sponsor representative will be responsible for coordination of these analyses. The results of these analyses will be reported in a separate report which will be a supplement to the toxicity-oncogenicity report.

CLINICAL OBSERVATIONS: Clinical observations, including palpation for possible tumors, will be recorded once a week (every 5 to 8 days); observations on all other days will be basically live/dead checks. If an animal has evidence of difficulties, it should be observed more closely so it can be euthanatized before death to obtain satisfactory tissue samples. Body weights will be recorded and food consumption will be determined once each week for the first six months, then once every four weeks until termination. The test compounds will be administered at constant ppm in diet throughout the study.

EYE EXAMINATIONS: Eyes of all the control and high dose rats will be examined by a staff veterinarian by indirect ophthalmoscopy and/or slit lamp biomicroscope at the start of the study (if possible before compound administration starts), near the middle of the study (≈ 12 months) and during the final month of dosing. Eye abnormalities found on daily observations will be called to the attention of the staff veterinarian for further definition, as deemed necessary by the Study Director.

CLINICAL PATHOLOGY: The clinical laboratory tests listed below will be conducted on 15 male and 15 female rats from each group at 3, 6, 12, 18 and 24 months. Animals selected at each time interval will be made by the use of random numbers. Blood will be obtained via venipuncture of the orbital sinus. Urine will be collected in stainless steel metabolism cages.

1. Hematology
   - a. Total RBC
   - b. Hemoglobin
   - c. Hematocrit
   - d. Total WBC
   - e. Differential

2. Clinical Chemistry
   - a. Total Bilirubin
   - b. Total Protein
   - c. Albumin
   - d. BUN
   - g. Glucose
   - f. Alkaline Phosphatase
   - g. CPK
   - h. SGPT
   - i. SGOT
   - j. Calcium

3. Urinalysis
   - a. pH
   - b. Specific Gravity
   - c. Albumin
   - d. Glucose
   - e. Bilirubin
   - f. Occult Blood
   - g. Ketones

TISSUE PATHOLOGY: Gross necropsies will be conducted on all rats in the study. Any rat in a moribund condition should be terminated to insure satisfactory tissue samples (see below list). Samples of the various tissues will be collected from any rat which had died unless severe autolysis is present in a tissue. As an absolute minimum samples of lung, liver, kidney, brain and any tumor mass will be collected. An interium necropsy of 15 males and 15 females from each of the two high dose groups will be done at 1 year to determine if there is an indication of an oncogenic response at that time. At the end of the study, all surviving rats will be killed for gross necropsy. Samples of tissues to be fixed in 10% buffered formalin are listed below. At the 1 and 2 year necropsies, wet weights will be obtained on those tissues identified with an * on 15 rats/sex/group, selection of animals by random number tables. Weights for paired organs will be recorded as a combined weight and if an organ to be weighed is involved in a large tumor mass, a weight will not be taken. (Note: Body weight will be determined on these 15 animals/sex/group prior to necropsy for calculation of relative organ weights.)

Appendix Item H (continued)

aorta
adrenal (2)*
brain* (3 sections including
frontal cortex and basas
ganglia, parietal cortex
and thalamus; cerebellum
and pons)
eyes
gonads
ovaries
testes*/epididymis
heart*
small intestine (at least 2 areas)
large intestine
kidneys*
liver* (2 sections)
lung
lymph node (mesentric)
mammary gland (females)
pancreas
pituitary
salivary gland
spinal cord/bone marrow (vertebrae)
spleen*
stomach
thyroid/parathyroid/trachea/esophagus
urinary bladder
uterus* or prostate
any tissue masses (suspected tumors)
any other gross lesions

Microscopic examination of formalin-fixed stained paraffin tissue sections will be performed for all animals in control and both high dose groups, including all animals in these groups dying or euthanatized during the course of the study.

In addition, the following tissues will be examined microscopically from all animals in the low and mid dose groups; liver, kidney, gonads and all tissue masses. The remaining tissues listed above from all low and mid dose level animals will be saved for possible future reference. Microscopic evaluation of additional tissues from animals in low or mid dose groups will be performed if indicated by experimental findings at the high dose level.

Appendix Item H (continued)

DATA ANALYSIS AND FINAL REPORT: The proposed statistical methods to be used for analysis of the data are: Dunnett's test for organ weights, percent difference from control for body weights, Chi-square for percent mortalities, tumor contraction probabilities, percent tumor bearing animals and tumor incidences; clinical pathology values will be compared to control animals and normal ranges. (Note: If at the time the data are to be analyzed other methods seem more appropriate, those other methods will be substituted for or used in addition to those already cited.) Since it could take up to 12 months to process and read all the tissue sections, the proposed date for the final report is 15-18 months after final necropsy (approximately 3-6 months after slide reading is completed).

L. J. Sibinski 12/18/80
L. J. Sibinski, BA Date
Advanced Toxicologist
Study Director

J. D. Henderson 12/19/80
J. D. Henderson, Jr., DVM, MS Date
Manager, Laboratory Animal
Medicine and Pathology

F. D. Griffith 12/19/80
F. D. Griffith, PhD Date
Manager, Toxicology Services
Sponsor Representative

Marvin T Case 12/18/80 Date
M. T. Case, DVM, PhD
Manager, Pathology-Toxicology
Safety Evaluation Laboratory

William C. McCormick 12/19/80
W. C. McCormick, MS Date
Toxicologist
Alternate Sponsor Representative

Appendix Item H (concluded)

Two Year Oral (Diet) Toxicity-Oncogenicity Study
of Fluorocarbon FM-3924 in Rats

Amendments to the Protocol

As of study day 183, body weights and food consumption will be recorded once every two weeks.

Due to the unexpected leaving of Dr. J.D. Henderson, the staff veterinarian from Riker Laboratories, the final eye examination of the surviving controls and high dose FM-3924 and FC-143 rats will be performed by Dr. Steven Bistner, DVM, a consulting veterinary ophthalmologist.

Palpation for possible tumors (masses) will occur during the weekly observation for clinical signs.

Inadvertently, no tissues were taken from the male rats during the one year interim necropsy for the Metabolism group.

APPENDIX ITEM I

STATEMENT OF QUALITY ASSURANCE
FOR EXPERIMENT
0281CR0012

"Two Year Oral (Diet) Toxicity/Carcinogenicity Study of Fluorochemical FM-3924 in Rats"

Audits and inspections were performed by the Riker Compliance Audit unit for the above titled study, and reported to the study director and to managment as follows:

Date Performed	Date Reported
5/13/1981	6/02/1981
5/18/1981	5/20/1981
6/23/1981	6/26/1981
11/05/1981	11/13/1981
11/11/1981	11/13/1981
11/20/1981	12/01/1981
2/08/1982	2/16/1982
2/09/1982	2/12/1982
2/12/1982	3/02/1982
3/10/1982	3/31/1982
3/31/1982	4/02/1982
4/15/1982	5/03/1982
5/10/1982	5/20/1982
5/18/1982	5/20/1982
8/18/1982	8/26/1982
11/09/1982	11/22/1982
11/22/1982	12/01/1982
1/25/1983	2/04/1983
2/22/1983	3/15/1983
4/12/1983	5/17/1983
4/15/1983	5/05/1983
4/18/1983	4/21/1983
4/26/1983	6/03/1983
8/04/1983	8/05/1983
9/24/1984	9/27/1984
12/19/1986	3/10/1987
3/31/1988	4/06/1988
4/06/1988	4/06/1988

D. M. Marbes

Compliance Audit
3M Riker

APPENDIX ITEM J

CHEMICAL ANALYSES OF FM-3924 AND

STABILITY ANALYSIS OF FM-3924 IN DIET

Internal Correspondence

Appendix Item J

cc: M.T. Case - 218-2
E.G. Lamprecht - 218-3
W.C. McCormick - 220-2E-02
W.H. Pearlson - 220-6SE-04
R.A. Prokop - 236-2B
E.J. Sibinski - 218-3-3

COMMERCIAL CHEMICALS
ANALYTICAL REPORT #318

To: D. R. RICKER - 53-4N

From: L. D. WINTER - 236-2B

Subject: FM-3924, Lot 547, PRE AND POST STUDY ANALYSIS

Date: MARCH 23, 1982

3M

Reference: Commercial Chemicals Analytical Request #16474.
Riker Study 0281 CR 0012, Compound #T-2999 CoC and others.

A light, straw colored waxy solid labeled FM-3924, lot 547 was received on 12/3/80 for characterization and analysis. This material was analyzed and used in several studies. The material has been analyzed by GLC and I.R. several times since and will be checked several more times till the completion of the two year study.

The sample has been analyzed as follows:

Gas Chromatography of sample as received.

	QC (14310)	All in Area % Initial	3/31/81	3/5/82
Inert		0.4	0.7	0.4
Amide	0.5	0.6	0.6	0.6
C_3		1.2	1.3	1.2
C_4 all LB	10.6	1.8	1.7	1.8
C_5		1.5	1.6	1.5
C_6		4.8	4.3	4.8
C_8+C_7+Isomers	88.9	88.9	88.9	88.9
H.B.	Nil	0.6	0.8	0.6

All values are within experimental and integration parameters. Values meet QC specifications.

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Elemental Analysis:

Based on C_8

	% Thero:	% Found.
C	25.2	24.6
H	1.75	1.5
N	2.45	2.6
S	5.6	5.3
F	56.66	57.0
O by diff.	8.4	9.0

MW = 571

Melting Point: Initial 38-48°C
Recheck 38-48°C

Spectroscopic:

Infrared spectra 16474-2, -3, -4 are identical to each other and match reference spectra.

16474-2 was obtained Nov. 14, 1980
16474-3 " " Mar. 31, 1981
16474-4 " " Mar. 5, 1982

NMR spectra H8385, H8387, F8390, F8391 were obtained on December 1 and 2, 1980. These were to confirm structure and not repeated. Structure was confirmed. The isomer distribution was found to be 69.6% straight chain, 10.9% $(CF_3)_2CF$ branched, and 19.5% backbone branching.

CONCLUSIONS:

FM-3924, lot 547 has an analysis within specifications, is stable and is representative of commercial material.

L. D. Winter

LDW:df

Internal Correspondence

Appendix Item J

COMMERCIAL CHEMICALS
ANALYTICAL REPORT #347

To: L. J. SIBINSKI - 218-3-3

From: R. M. PAYFER - 236-2B

Subject: MID STUDY PURITY CHECK OF FM-3924 (T-2999CoC) FOR RIKER FEEDING STUDY NO. 0281CR0012

Date: JUNE 22, 1982

3M

Reference: Commercial Chemicals Analytical Request No. 18318, Analytical Report #318

A light, straw-colored waxy solid labeled FM-3924, Lot 547 was received on 5/17/82 for a mid-study purity check. The sample was analyzed by GLC, IR, and elemental analysis to compare it to earlier data.

The results are as follows:

GLC Data	(Area %)
Inerts	0.7
Amide	0.2
C_3	1.3
C_4	2.2
C_5	1.9
C_6	4.9
C_7 and C_8 and isomers	88.9
High Boilers	0.2

Elemental Analysis:

	% Theor.	% Found
C	25.2	25.0
H	1.75	1.8
N	2.45	2.7
S	5.6	6.1
F	56.66	55.3
O by difference	8.4	9.1

Melting Point: 38-48°C

Infrared spectra obtained (18318-1) was identical to earlier spectra.

Conclusions:

All results are within experimental error of previous results, so there has been no change detected in FM-3924, Lot 547.

Richard Pasfield

RMP/hc

dc: M. T. Case - 218-2
E. G. Lamprecht - 218-3
J. D. LaZerte - 236-1
W. C. McCormick - 220-2E-02
V. Pothapragada - 236-GB
L. D. Winter - 236-2B

Internal Correspondence

Appendix Item J

COMMERCIAL CHEMICALS
ANALYTICAL REPORT #412

To L. J. SIBINSKI - 218-3-3

From R. M. PAYFER - 236-2B

Subject End of ~~MID~~ STUDY PURITY CHECK OF FM-3924 (T-2999CoC) FOR RIKER FEEDING STUDY NO. 0281CR0012

Date JUNE 15, 1983

Reference: Commercial Chemicals Analytical Request #18318, 19330
Analytical Report #318, 347

A light, straw-colored waxy solid labeled FM-3924, Lot 547 was received on 4/18/83 for an end of study purity check. The sample was analyzed by GLC, IR, and elemental analysis to compare it to earlier data.

The results are as follows:

FLC Data	(Area %)
Inerts	3.71
Amide	0.36
C_3	1.24
C_4	2.00
C_5	1.62
C_6	4.59
C_7 & C_8 and isomers	85.75
High Boilers	0.76

Elemental Analysis:

	% Theor.	% Found
C	25.2	25.3
H	1.75	1.8
N	2.45	2.7
S	5.6	5.3
F	56.66	55.2
O by difference	8.4	9.7

Melting Point: 40-46°C

Infrared spectra obtained (19330-1) was identical to earlier specta.

Conclusions:

All results are within experimental error of previous results, so there has been no change detected in FM-3924, Lot 547.

Richard M. Pugfelder

RMP/hc

dc: M. T. Case - 218-2
E. G. Lamprecht - 218-3
J. D. LaZerte - 236-1
W. C. McCormick - 220-2E-02
V. Pothapragada - 236-GB
L. D. Winter - 236-2B

Appendix Item J

Internal Correspondence

CCD Analytical
Report #202

cc: M. T. Case - 218-2
E. G. Lamprecht - 218-3
W. C. McCormick - 220-2E-02
J. D. LaZerte - 236-1L
R. A. Prokop - 236-2B
V. Pothapragada - 236-3A
L. D. Winter - 236-2B

To: **L. J. Sibinski - 218-3-3**

From: P. J. Colbert - 236-2B

Subject: GLC Analysis of FM-3924 (T-2999CoC)
Blended into Ground Lab Chow.

Date: April 9, 1981

3M

Reference: Commercial Chemicals Analytical Laboratory
Request #16999
Commercial Chemicals Analytical Laboratory
Method #G30-0481

Four samples of FM-3924 (W.R. EtFOSE) blended into Ground Lab Chow, along with two blank Ground Lab Chow samples, were received from L. J. Sibinski on 3-23-81 for analysis. The samples were labeled as follows:

Compound	FM-3924 Theoretical ppm
FM-3924 Concentrate (blended 3-20-81)	200 ppm
Blank Ground Lab Chow for concentrate	0 ppm
FM-3924 Top Sample (blended 3-23-81)	100 ppm
FM-3924 Mid Sample (blended 3-23-81)	100 ppm
FM-3924 Bottom Sample (blended 3-23-81)	100 ppm
Blank Ground Lab Chow for Top, Mid, Bottom samples	0 ppm

The FM-3924 Concentrate and blank were analyzed for content on 3-23-81. The Top, Mid, Bottom and Blank samples were analyzed for content and stability on the initial blending day (3-23-81) and on week 1 and 2 post blend. The samples for post blend were prepared by placing the Ground Lab Chow in 4 oz. jars on 3-23-81 and placing them in a metal cabinet

Appendix Item J

without the covers on the jars, leaving the samples open to air. The 1 and 2 week post blend samples were taken from the jars on 3-30-81 and 4-6-81. The results are as follows:

Compound	ppm (ug/g) FM-3924 on 3-23-81	3-30-81	4-6-81
FM-3924 Concentrate	196	-	-
FM-3924 Concentrate Blank	0	-	-
FM-3924 Top Sample	100	99	91
FM-3924 Mid Sample	98	99	84
FM-3924 Bottom Sample	99	96	85
FM-3924 Top, Mid, Bottom Sample Blank	0	0	0

PJF/mao

Paul J. Colbert

FM-3924 stable for one week in shaw
LJSibinski