

TRADE SECRET

Study Title

H-24516: Subchronic Toxicity
90-Day Gavage Study in Rats
with One-Generation Reproduction Evaluations

Volume 5 of 5

Laboratory Project ID: DuPont-5386

TEST GUIDELINES: U.S. EPA Health Effects Test Guidelines
OPPTS 870.3100 (1998)

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APPENDIX MM

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS -
P₁ ADULTS AND F₁ ADULTS

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - P₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM MALE RATS

GROUP: I-0 0 mg/kg/day

ANIMAL NUMBER	FINAL BODY	THYROID GLAND
643148	571.6	0.019
643229	518.8	0.016
643218	632.6	0.023
643207	544.9	0.023
643280	627.7	0.027
643211	591.0	0.021
643197	622.8	0.024
643242	645.3	0.022
643251	582.2	0.018
643147	613.3	0.020
643276	759.3	0.023
643254	546.8	0.018

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - P₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM MALE RATS

GROUP: III-0 25 mg/kg/day

ANIMAL NUMBER	FINAL BODY	THYROID GLAND
643287	500.5	0.016
643188	688.9	0.021
643230	544.3	0.016
643170	619.2	0.017
643144	519.8	0.018
643277	680.8	0.029
643214	622.6	0.018
643166	615.7	0.020
643153	589.9	0.013
643177	593.7	0.016
643291	635.8	0.017
643167	617.1	0.023
643223	534.2	0.023
643233	529.0	0.020
643183	628.4	0.020
643219	645.9	0.026
643263	539.5	0.019

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - P₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM MALE RATS

GROUP: V-0 100 mg/kg/day

ANIMAL NUMBER	FINAL BODY	THYROID GLAND
643313	549.8	0.026
643146	624.4	0.028
643312	554.9	0.012
643199	564.1	0.022
643216	555.0	0.023
643245	501.8	0.018
643301	604.8	0.018
643200	616.4	0.024
643157	603.9	0.030
643238	535.4	0.027
643164	639.8	0.019
643154	460.3	0.020
643208	425.2	0.018
643190	564.9	0.023

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - P₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM MALE RATS

GROUP: VII-0 250 mg/kg/day

ANIMAL NUMBER	FINAL BODY	THYROID GLAND
643289	456.0	0.027
643171	628.2	0.028
643158	639.7	0.043
643249	583.9	0.014
643161	587.8	0.030
643248	407.7	0.018
643285	498.3	0.016
643274	527.3	0.024
643192	613.3	0.025
643222	542.6	0.025
643160	509.0	0.018
643191	541.5	0.024
643302	547.9	0.030
643317	497.4	0.025

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - P₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM FEMALE RATS

GROUP: II-0 0 mg/kg/day

ANIMAL NUMBER	FINAL BODY	THYROID GLAND
643459	377.8	0.019
643480	330.8	0.019
643363	379.1	0.017
643421	286.3	0.014
643419	402.9	0.016
643401	324.0	0.020
643455	331.8	0.027
643378	376.7	0.024
643447	365.9	0.023
643478	339.1	0.012
643386	354.3	0.021

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - P₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM FEMALE RATS

GROUP: IV-0 25 mg/kg/day

643399	342.4	0.021
643334	355.0	0.021
643464	391.5	0.024
643369	377.9	0.016
643490	353.7	0.020
643342	381.8	0.022
643438	352.0	0.029
643418	346.4	0.017
643325	405.7	0.021
643479	358.6	0.027
643376	366.9	0.018
643452	375.0	0.020
643475	388.9	0.022
643372	346.7	0.018
643400	356.0	0.026
643395	350.5	0.016
643457	371.1	0.023

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - P₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM FEMALE RATS

GROUP: VI-0 100 mg/kg/day

ANIMAL NUMBER	FINAL BODY	THYROID GLAND
643320	367.8	0.019
643428	380.6	0.018
643439	363.0	0.024
643353	360.9	0.021
643339	353.0	0.016
643337	381.7	0.017
643416	341.5	0.024
643427	329.2	0.016
643434	360.8	0.026
643349	365.2	0.018
643333	346.8	0.025
643460	360.0	0.019

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - P₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM FEMALE RATS

GROUP: VIII-0 250 mg/kg/day

ANIMAL NUMBER	FINAL BODY	THYROID GLAND
643467	345.4	0.025
643443	259.3	0.013
643417	306.4	0.013
643413	283.6	0.028
643338	357.6	0.026
643335	362.4	0.018
643468	319.3	0.027
643440	390.6	0.024
643326	361.5	0.025
643365	380.5	0.024
643328	312.4	0.019
643449	377.1	0.019

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90-Day Gavage Study in Rats with One-Generation Reproductive Evaluations

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INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM MALE RATS

GROUP: I-1 - 0 mg/kg/day

ANIMAL NUMBER	FINAL BODY	LIVER	KIDNEYS	THYROID GLAND	PROSTATE	SEMINAL VESICLES	TESTES	EPIDIDYMIDES	BRAIN
647068	329.2	14.069	2.789	0.023	0.314	1.001	3.209	0.724	1.820
647069	446.1	20.638	3.502	0.021	0.616	1.574	3.859	0.867	2.045
647070	387.8	16.432	3.105	0.013	0.474	0.963	3.296	0.742	2.028
647071	407.7	16.834	3.384	0.020	0.412	1.186	3.440	0.886	1.979
647072	407.3	17.318	3.355	0.015	0.508	1.377	3.407	0.777	2.036
647073	362.9	17.748	3.455	0.021	0.520	1.186	3.071	0.747	1.974
647074	396.7	18.285	3.555	0.019	0.494	1.537	3.543	0.763	2.190
647075	352.3	16.343	2.889	0.020	0.487	1.047	3.031	0.688	1.863
647076	353.4	16.544	3.145	0.021	0.279	0.929	3.109	0.645	1.966
647077	407.4	20.000	3.767	0.010	0.526	1.180	3.388	0.711	1.992
647078	389.7	19.329	3.141	0.020	0.692	1.288	3.137	0.825	2.060
647079	400.4	18.551	3.562	0.023	0.409	1.258	3.211	0.759	1.944
647080	361.8	15.250	3.030	0.020	0.255	1.070	3.204	0.750	2.051

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INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM MALE RATS

GROUP: III-1 - 25 mg/kg/day

ANIMAL NUMBER	FINAL BODY	LIVER	KIDNEYS	THYROID GLAND	PROSTATE	SEMINAL VESICLES	TESTES	EPIDIDYMIDES	BRAIN
647123	357.6	15.301	3.083	0.019	0.464	1.034	3.022	0.753	2.016
647124	379.4	17.911	2.654	0.018	0.355	0.792	3.220	0.688	1.921
647125	361.1	15.145	3.131	0.018	0.453	1.136	2.977	0.809	1.958
647126	369.9	16.166	3.005	0.013	0.278	0.925	3.061	0.623	1.968
647127	378.6	19.171	3.497	0.016	0.448	0.941	3.045	0.687	1.997
647128	382.2	18.457	3.307	0.015	0.517	1.435	3.052	0.842	1.921
647129	362.2	16.122	3.140	0.018	0.543	1.202	3.150	0.724	1.986
647130	392.4	20.397	2.828	0.017	0.487	1.287	3.297	0.815	1.915
647131	423.8	18.465	3.574	0.017	0.502	1.375	3.442	0.839	2.031
647132	373.8	16.868	3.283	0.027	0.303	1.051	3.142	0.824	2.044
647133	368.5	14.743	3.234	0.018	0.362	0.849	3.309	0.789	1.979
647134	412.5	18.666	3.514	0.011	0.417	1.270	3.386	0.776	1.977
647135	359.5	15.014	3.303	0.015	0.342	1.137	3.117	0.759	1.863
647136	308.0	13.994	2.753	0.014	0.312	0.844	2.731	0.545	1.771
647137	355.6	17.132	3.071	0.018	0.347	0.836	3.233	0.579	1.896
647138	372.3	17.458	3.085	0.015	0.407	1.068	3.283	0.762	1.948

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INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM MALE RATS

GROUP: V-1 - 100 mg/kg/day

ANIMAL NUMBER	FINAL BODY	LIVER	KIDNEYS	THYROID GLAND	PROSTATE	SEMINAL VESICLES	TESTES	EPIDIDYIMIDES	BRAIN
647184	337.6	11.604	3.114	0.022	0.298	0.911	3.211	0.696	2.138
647185	366.8	16.720	3.256	0.018	0.448	1.150	3.375	0.774	1.987
647186	330.2	13.625	2.826	0.015	0.248	0.734	3.058	0.690	1.839
647187	418.8	18.190	3.674	0.015	0.325	1.342	3.265	0.753	1.938
647188	422.4	22.330	3.652	0.017	0.365	1.518	3.079	0.794	1.935
647189	367.0	16.428	2.918	0.012	0.308	1.027	3.168	0.782	1.931
647190	366.3	16.743	3.479	0.006	0.341	0.931	3.568	0.728	1.832
647191	382.6	19.704	3.053	0.013	0.349	1.013	3.154	0.726	1.935
647192	386.4	17.954	3.115	0.016	0.389	0.822	3.132	0.729	1.868
647193	379.5	17.448	2.912	0.021	0.309	1.060	2.851	0.659	2.074
647194	380.4	18.392	3.415	0.016	0.531	1.537	3.781	0.824	2.153
647195	375.6	16.066	2.976	0.013	0.509	0.978	2.997	0.707	1.961

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INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM MALE RATS

GROUP: VII-1 - 250 mg/kg/day

ANIMAL NUMBER	FINAL BODY	LIVER	KIDNEYS	THYROID GLAND	PROSTATE	SEMINAL VESICLES	TESTES	EPIDIDYMIDES	BRAIN
647230	351.2	16.054	3.249	0.018	0.459	1.196	2.631	0.728	1.999
647231	362.1	15.376	3.175	0.018	0.495	1.243	3.093	0.643	2.024
647232	470.3	19.170	3.832	0.022	0.667	1.257	4.208	0.857	2.030
647233	346.4	14.994	3.064	0.014	0.470	1.190	2.779	0.659	1.994
647234	367.7	15.545	3.271	0.026	0.494	1.050	2.796	0.663	1.933
647235	338.8	15.621	2.961	0.014	0.385	1.397	2.566	0.715	1.897
647236	336.0	17.685	3.348	0.018	0.280	0.891	3.210	0.684	1.852
647237	344.6	14.558	3.205	0.021	0.362	0.878	3.334	0.717	1.929
647238	327.9	15.967	3.314	0.022	0.315	1.175	2.955	0.676	2.084
647239	361.9	15.602	3.513	0.020	0.300	0.881	2.877	0.655	1.990
647240	352.9	15.802	2.753	0.010	0.275	1.040	2.801	0.629	2.078
647241	364.7	16.070	3.348	0.018	0.368	0.809	3.217	0.603	1.922

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INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM FEMALE RATS

GROUP: II-1 - 0 mg/kg/day

ANIMAL NUMBER	FINAL BODY	LIVER	KIDNEYS	THYROID GLAND	UTERUS	BRAIN
647277	205.8	8.850	1.717	0.014	0.356	1.756
647278	211.3	9.353	1.697	0.017	0.380	1.883
647279	190.2	6.655	1.878	0.016	0.465	1.948
647280	228.3	8.919	1.882	0.021	0.643	1.817
647281	227.6	8.715	1.947	0.020	0.470	1.811
647282	223.5	9.397	1.926	0.015	0.389	1.795
647283	231.4	10.733	2.094	0.014	0.463	1.923
647284	215.5	9.492	1.921	0.017	0.354	1.848
647285	198.6	7.356	1.647	0.017	0.418	1.772
647286	250.7	9.956	1.902	0.017	0.329	1.836
647287	242.5	9.866	1.851	0.014	0.539	1.853
647288	230.8	11.434	2.216	0.015	0.371	1.764
647289	183.4	7.093	1.838	0.009	0.406	1.769

H-24516: Subchronic Toxicity

90-Day Gavage Study in Rats with One-Generation Reproductive Evaluations

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INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F ₁ ADULTS						
FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM FEMALE RATS						
GROUP:	IV-1 - 25 mg/kg/day					
ANIMAL NUMBER	FINAL BODY	LIVER	KIDNEYS	THYROID GLAND	UTERUS	BRAIN
647326	209.6	9.907	1.905	0.015	0.428	1.905
647327	234.8	9.838	2.037	0.012	0.421	1.822
647328	217.0	9.399	2.149	0.011	0.263	1.825
647329	239.8	9.492	2.030	0.016	0.854	1.829
647330	230.5	10.921	2.146	0.017	0.631	1.867
647331	286.7	12.292	2.596	0.011	0.410	1.920
647332	261.3	10.396	2.179	0.016	0.510	1.935
647333	208.0	7.671	1.943	0.020	0.545	1.962
647334	278.6	12.246	2.421	0.013	0.570	1.889
647335	203.7	7.800	1.945	0.013	0.488	1.859
647336	171.9	6.831	1.695	0.020	0.580	1.794
647337	238.3	12.077	2.125	0.013	0.357	1.890
647338	215.0	8.056	1.856	0.018	0.401	1.959
647339	201.8	8.438	1.756	0.019	0.324	1.715
647340	201.1	7.467	1.697	0.008	0.341	1.676
647341	212.4	9.262	1.858	0.013	0.398	1.746
647342	232.7	10.916	2.303	0.018	0.477	1.848

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INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F₁ ADULTS
FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM FEMALE RATS

GROUP: VI-1 - 100 mg/kg/day

ANIMAL NUMBER	FINAL BODY	LIVER	KIDNEYS	THYROID GLAND	UTERUS	BRAIN
647394	224.5	8.740	2.052	0.020	0.561	1.989
647395	229.7	8.193	2.029	0.014	0.555	1.735
647396	215.9	8.707	1.999	0.017	0.612	1.914
647397	193.7	8.560	2.236	0.012	0.361	1.743
647398	250.9	12.280	2.284	0.014	0.357	1.875
647399	249.5	11.101	2.028	0.011	0.350	1.712
647400	219.5	10.179	2.326	0.014	0.326	1.702
647401	235.4	10.573	1.981	0.021	0.445	1.755
647402	228.7	10.055	2.470	0.018	0.498	1.780
647403	187.1	7.631	1.603	0.018	0.428	1.784
647404	212.8	9.426	1.832	0.014	0.610	1.869
647405	237.3	9.675	1.774	0.021	0.294	1.730

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F₁ ADULTS

FINAL BODY AND ABSOLUTE ORGAN WEIGHTS (grams) FROM FEMALE RATS

GROUP: VIII-1 - 250 mg/kg/day

ANIMAL NUMBER	FINAL BODY	LIVER	KIDNEYS	THYROID GLAND	UTERUS	BRAIN
647436	237.0	10.811	2.189	0.013	2.487	1.819
647437	203.8	7.861	1.892	0.012	0.472	1.920
647438	249.1	9.966	2.169	0.013	0.496	1.746
647439	204.8	10.391	2.043	0.009	0.348	1.765
647440	234.5	11.348	2.043	0.012	0.351	1.882
647441	226.8	9.620	1.880	0.016	0.329	1.874
647442	201.9	8.987	1.794	0.012	0.471	1.742
647443	219.0	10.929	2.199	0.018	0.392	1.800
647444	216.4	9.820	2.062	0.014	0.367	1.823
647445	230.5	10.745	2.407	0.011	0.348	1.816
647446	213.0	9.512	1.628	0.012	0.395	1.768
647447	232.9	9.845	2.157	0.014	0.535	1.769

APPENDIX NN

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

INDIVIDUAL ANIMAL GROSS OBSERVATIONS – P₁ ADULTS

EXPLANATORY NOTES

Abbreviations

AK = Accidentally killed
FD = Found dead
SD = Sacrificed by design

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: I-0 DOSE: 0 mg/kg/day

ANIMAL #: 643147 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: I-0

DOSE: 0 mg/kg/day

ANIMAL #: 643148

DAYS ON TEST: 107

MODE OF DEATH: SD

GROSS OBSERVATIONS: NONE^a

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

a No gross observations were entered into the database at the time of necropsy. However, protocol tissues were saved and no abnormalities were detected when these tissues were re-examined.

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: I-0

DOSE: 0 mg/kg/day

ANIMAL #: 643155

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYIMIDES, PROSTATE, SEMINAL VESICLES,
TESTES

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: I-0 DOSE: 0 mg/kg/day

ANIMAL #: 643163 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIDES, PROSTATE, SEMINAL VESICLES,
TESTES

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: I-0

DOSE: 0 mg/kg/day

ANIMAL #: 643176

DAYS ON TEST: 108

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIS, PROSTATE, SEMINAL VESICLES,
TESTIS

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: I-0 DOSE: 0 mg/kg/day

ANIMAL #: 643196 DAYS ON TEST: 108 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS:
PROSTATE - INFLAMMATION, SUBACUTE/CHRONIC, MINIMAL

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIS, SEMINAL VESICLES, TESTIS

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: I-0

DOSE: 0 mg/kg/day

ANIMAL #: 643197

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: I-0 DOSE: 0 mg/kg/day

ANIMAL #: 643207 DAYS ON TEST: 108 MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: I-0 DOSE: 0 mg/kg/day

ANIMAL #: 643211 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: I-0

DOSE: 0 mg/kg/day

ANIMAL #: 643218

DAYS ON TEST: 108

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: I-0

DOSE: 0 mg/kg/day

ANIMAL #: 643229

DAYS ON TEST: 107

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONETHE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONESECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONESECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: I-0

DOSE: 0 mg/kg/day

ANIMAL #: 643239

DAYS ON TEST: 107

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIS, PROSTATE, SEMINAL VESICLES,
TESTIS

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: I-0 DOSE: 0 mg/kg/day

ANIMAL #: 643242 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: I-0

DOSE: 0 mg/kg/day

ANIMAL #: 643251

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: I-0

DOSE: 0 mg/kg/day

ANIMAL #: 643254

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: I-0 DOSE: 0 mg/kg/day

ANIMAL #: 643270 DAYS ON TEST: 107 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: I-0 DOSE: 0 mg/kg/day

ANIMAL #: 643271 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIDES, PROSTATE, SEMINAL VESICLES,
TESTES

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: I-0

DOSE: 0 mg/kg/day

ANIMAL #: 643276

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: I-0

DOSE: 0 mg/kg/day

ANIMAL #: 643280

DAYS ON TEST: 108

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: I-0

DOSE: 0 mg/kg/day

ANIMAL #: 643284

DAYS ON TEST: 107

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIS, PROSTATE, SEMINAL VESICLES,
TESTIS

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643144

DAYS ON TEST: 107

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONETHE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONESECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONESECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643153

DAYS ON TEST: 108

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643166

DAYS ON TEST: 108

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643167

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643170

DAYS ON TEST: 107

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: III-0 DOSE: 25 mg/kg/day

ANIMAL #: 643177 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: III-0 DOSE: 25 mg/kg/day

ANIMAL #: 643183 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643184

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIDES, PROSTATE, SEMINAL VESICLES,
TESTES

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643188

DAYS ON TEST: 107

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643198

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIDES, PROSTATE, SEMINAL VESICLES,
TESTES

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: III-0 DOSE: 25 mg/kg/day

ANIMAL #: 643214 DAYS ON TEST: 108 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: III-0 DOSE: 25 mg/kg/day

ANIMAL #: 643219 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643223

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: III-0 DOSE: 25 mg/kg/day

ANIMAL #: 643230 DAYS ON TEST: 107 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: III-0 DOSE: 25 mg/kg/day

ANIMAL #: 643233 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643261

DAYS ON TEST: 108

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIS, PROSTATE, SEMINAL VESICLES,
TESTIS

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643263

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643277

DAYS ON TEST: 108

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: III-0 DOSE: 25 mg/kg/day

ANIMAL #: 643287 DAYS ON TEST: 107 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: III-0

DOSE: 25 mg/kg/day

ANIMAL #: 643291

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: V-0 DOSE: 100 mg/kg/day

ANIMAL #: 643146 DAYS ON TEST: 107 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: V-0

DOSE: 100 mg/kg/day

ANIMAL #: 643154

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: V-0 DOSE: 100 mg/kg/day

ANIMAL #: 643156 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYIMIDES, PROSTATE, SEMINAL VESICLES,
TESTES

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: V-0 DOSE: 100 mg/kg/day

ANIMAL #: 643157 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
 NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
 NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
 NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: V-0

DOSE: 100 mg/kg/day

ANIMAL #: 643164

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: V-0 DOSE: 100 mg/kg/day

ANIMAL #: 643182 DAYS ON TEST: 107 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIS, PROSTATE, SEMINAL VESICLES,
TESTIS

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: V-0

DOSE: 100 mg/kg/day

ANIMAL #: 643190

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: V-0

DOSE: 100 mg/kg/day

ANIMAL #: 643199

DAYS ON TEST: 107

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: V-0

DOSE: 100 mg/kg/day

ANIMAL #: 643200

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: V-0 DOSE: 100 mg/kg/day

ANIMAL #: 643208 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: V-0

DOSE: 100 mg/kg/day

ANIMAL #: 643216

DAYS ON TEST: 108

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: V-0 DOSE: 100 mg/kg/day

ANIMAL #: 643227 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYIMIDES, PROSTATE, SEMINAL VESICLES,
TESTES

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: V-0

DOSE: 100 mg/kg/day

ANIMAL #: 643238

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: V-0 DOSE: 100 mg/kg/day

ANIMAL #: 643244 DAYS ON TEST: 108 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS:
PROSTATE - INFLAMMATION, SUBACUTE/CHRONIC, MINIMAL

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIS, SEMINAL VESICLES, TESTIS

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: V-0 DOSE: 100 mg/kg/day

ANIMAL #: 643245 DAYS ON TEST: 108 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: V-0

DOSE: 100 mg/kg/day

ANIMAL #: 643255

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIDES, PROSTATE, SEMINAL VESICLES,
TESTES

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: V-0 DOSE: 100 mg/kg/day

ANIMAL #: 643267 DAYS ON TEST: 108 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIS, PROSTATE, SEMINAL VESICLES,
TESTIS

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: V-0 DOSE: 100 mg/kg/day

ANIMAL #: 643301 DAYS ON TEST: 108 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: V-0 DOSE: 100 mg/kg/day

ANIMAL #: 643312 DAYS ON TEST: 107 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: V-0 DOSE: 100 mg/kg/day

ANIMAL #: 643313 DAYS ON TEST: 107 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: VII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643158

DAYS ON TEST: 107

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: VII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643160

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: VII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643161

DAYS ON TEST: 107

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:

NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:

NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: VII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643171 DAYS ON TEST: 107 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: VII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643191

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: VII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643192 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: VII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643203 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIDES, PROSTATE, SEMINAL VESICLES,
TESTES

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: VII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643222 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: VII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643248

DAYS ON TEST: 108

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: VII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643249 DAYS ON TEST: 107 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: VII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643274

DAYS ON TEST: 108

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: VII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643278 DAYS ON TEST: 108 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS:
PROSTATE - INFLAMMATION, SUBACUTE/CHRONIC, MINIMAL

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIS, SEMINAL VESICLES, TESTIS

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: VII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643281

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYIMIDES, PROSTATE, SEMINAL VESICLES,
TESTES

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: VII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643282 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYIMIDES, PROSTATE, SEMINAL VESICLES,
TESTES

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: VII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643285 DAYS ON TEST: 108 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
 EPIDIDYMIDES - LARGE, RIGHT; HEAD

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
 NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
 NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: VII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643289 DAYS ON TEST: 107 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: VII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643299

DAYS ON TEST: 108

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND,
EPIDIDYMIS, PROSTATE, SEMINAL VESICLES,
TESTIS

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS

GROUP: VII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643302

DAYS ON TEST: 109

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

MALE RATS GROUP: VII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643317 DAYS ON TEST: 109 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: II-0

DOSE: 0 mg/kg/day

ANIMAL #: 643319

DAYS ON TEST: 119

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS, VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE, ORGAN NOT COUNTED IN INCIDENCE TABLES:

NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION: NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:

NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643343 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643350 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS,
VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: II-0

DOSE: 0 mg/kg/day

ANIMAL #: 643352

DAYS ON TEST: 119

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS,
VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643363 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: II-0

DOSE: 0 mg/kg/day

ANIMAL #: 643378

DAYS ON TEST: 125

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: II-0

DOSE: 0 mg/kg/day

ANIMAL #: 643386

DAYS ON TEST: 126

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: II-0

DOSE: 0 mg/kg/day

ANIMAL #: 643393

DAYS ON TEST: 119

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS,
VAGINATHE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONETHE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONESECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONESECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643394 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS,
VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643397 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

LIVER - DISCOLORATION, TAN, MOTTLED, LEFT

MICROSCOPIC OBSERVATIONS:

OTHER - LIVER: NECROSIS, FOCAL, MINIMAL

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS, VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE, ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643401 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: II-0

DOSE: 0 mg/kg/day

ANIMAL #: 643414

DAYS ON TEST: 119

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS,
VAGINATHE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONETHE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONESECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONESECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643419 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: II-0

DOSE: 0 mg/kg/day

ANIMAL #: 643420

DAYS ON TEST: 119

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

SKIN

- ALOPECIA, PERINEUM; RIGHT FRONT LIMB

MICROSCOPIC OBSERVATIONS:

OTHER

- SKIN: NO ABNORMALITIES DETECTED

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS, VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE, ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643421 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643447 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643455 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
 NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
 NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
 NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643459 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643478 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: II-0 DOSE: 0 mg/kg/day

ANIMAL #: 643480 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: IV-0

DOSE: 25 mg/kg/day

ANIMAL #: 643325

DAYS ON TEST: 123

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: IV-0 DOSE: 25 mg/kg/day

ANIMAL #: 643334 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: IV-0 DOSE: 25 mg/kg/day

ANIMAL #: 643342 DAYS ON TEST: 123 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: IV-0

DOSE: 25 mg/kg/day

ANIMAL #: 643369

DAYS ON TEST: 119

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: IV-0 DOSE: 25 mg/kg/day

ANIMAL #: 643372 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: IV-0

DOSE: 25 mg/kg/day

ANIMAL #: 643376

DAYS ON TEST: 120

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: IV-0 DOSE: 25 mg/kg/day

ANIMAL #: 643395 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: IV-0

DOSE: 25 mg/kg/day

ANIMAL #: 643399

DAYS ON TEST: 132

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: IV-0

DOSE: 25 mg/kg/day

ANIMAL #: 643400

DAYS ON TEST: 121

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONETHE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:

NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONESECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:

NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: IV-0 DOSE: 25 mg/kg/day

ANIMAL #: 643403 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS,
VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: IV-0

DOSE: 25 mg/kg/day

ANIMAL #: 643418

DAYS ON TEST: 125

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: IV-0 DOSE: 25 mg/kg/day

ANIMAL #: 643422 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS,
VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: IV-0

DOSE: 25 mg/kg/day

ANIMAL #: 643438

DAYS ON TEST: 121

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: IV-0 DOSE: 25 mg/kg/day

ANIMAL #: 643445 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS:
UTERUS - DILATATION, GLAND/LUMEN, MINIMAL

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: IV-0 DOSE: 25 mg/kg/day

ANIMAL #: 643452 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: IV-0 DOSE: 25 mg/kg/day

ANIMAL #: 643457 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: IV-0 DOSE: 25 mg/kg/day

ANIMAL #: 643464 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: IV-0 DOSE: 25 mg/kg/day

ANIMAL #: 643475 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: IV-0

DOSE: 25 mg/kg/day

ANIMAL #: 643479

DAYS ON TEST: 120

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: IV-0

DOSE: 25 mg/kg/day

ANIMAL #: 643490

DAYS ON TEST: 119

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VI-0 DOSE: 100 mg/kg/day

ANIMAL #: 643320 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VI-0 DOSE: 100 mg/kg/day

ANIMAL #: 643331 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS,
VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VI-0

DOSE: 100 mg/kg/day

ANIMAL #: 643333

DAYS ON TEST: 120

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VI-0

DOSE: 100 mg/kg/day

ANIMAL #: 643337

DAYS ON TEST: 120

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VI-0 DOSE: 100 mg/kg/day

ANIMAL #: 643339 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VI-0 DOSE: 100 mg/kg/day

ANIMAL #: 643349 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VI-0

DOSE: 100 mg/kg/day

ANIMAL #: 643353

DAYS ON TEST: 120

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONETHE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONESECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONESECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VI-0

DOSE: 100 mg/kg/day

ANIMAL #: 643357

DAYS ON TEST: 119

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS:

UTERUS

- DILATATION, GLAND/LUMEN, MINIMAL

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VI-0 DOSE: 100 mg/kg/day

ANIMAL #: 643385 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS,
VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VI-0

DOSE: 100 mg/kg/day

ANIMAL #: 643407

DAYS ON TEST: 120

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS, VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE, ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VI-0 DOSE: 100 mg/kg/day

ANIMAL #: 643416 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VI-0

DOSE: 100 mg/kg/day

ANIMAL #: 643427

DAYS ON TEST: 122

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NONE

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VI-0 DOSE: 100 mg/kg/day

ANIMAL #: 643428 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VI-0

DOSE: 100 mg/kg/day

ANIMAL #: 643434

DAYS ON TEST: 122

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VI-0

DOSE: 100 mg/kg/day

ANIMAL #: 643439

DAYS ON TEST: 122

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VI-0 DOSE: 100 mg/kg/day

ANIMAL #: 643454 DAYS ON TEST: 99 MODE OF DEATH: FD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

SKIN - STAIN, RED, FACE

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS, VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE, ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VI-0

DOSE: 100 mg/kg/day

ANIMAL #: 643460

DAYS ON TEST: 120

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONETHE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONESECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONESECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VI-0 DOSE: 100 mg/kg/day

ANIMAL #: 643470 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS,
VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VI-0 DOSE: 100 mg/kg/day

ANIMAL #: 643473 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS:
UTERUS - DILATATION, GLAND/LUMEN, MILD

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VI-0 DOSE: 100 mg/kg/day

ANIMAL #: 643488 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS:
UTERUS - DILATATION, GLAND/LUMEN, MILD

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VIII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643326 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VIII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643328

DAYS ON TEST: 121

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VIII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643335 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VIII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643338 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VIII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643346

DAYS ON TEST: 91

MODE OF DEATH: AK

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

STOMACH	- DISTENDED WITH GAS, SEVERE
SMALL INTESTINE	- DISTENDED WITH GAS, SEVERE
SKIN	- STAIN, RED, FACE

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONETHE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONESECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONESECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VIII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643348

DAYS ON TEST: 119

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS, VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE, ORGAN NOT COUNTED IN INCIDENCE TABLES:

NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION: NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:

NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VIII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643365

DAYS ON TEST: 122

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VIII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643375

DAYS ON TEST: 121

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS, VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE, ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VIII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643413

DAYS ON TEST: 122

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONETHE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:

NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONESECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:

NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VIII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643417 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VIII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643424

DAYS ON TEST: 119

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS, VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE, ORGAN NOT COUNTED IN INCIDENCE TABLES:

NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION: NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:

NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VIII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643429

DAYS ON TEST: 106

MODE OF DEATH: FD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

KIDNEYS

- DILATATION, BILATERAL, PELVIS

UTERUS

- HEMORRHAGE

- OBSTRUCTION, BODY; PLACENTA

SKIN

- STAIN, RED, VENTRAL BODY, FACE

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VIII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643430 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS,
VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VIII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643431 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS,
VAGINA

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE -

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS GROUP: VIII-0 DOSE: 250 mg/kg/day

ANIMAL #: 643440 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
MICROSCOPIC CORRELATE (selected lesions):
NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VIII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643443

DAYS ON TEST: 119

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VIII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643449

DAYS ON TEST: 125

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VIII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643467

DAYS ON TEST: 125

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NONE ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS - P₁ ADULTS

FEMALE RATS

GROUP: VIII-0

DOSE: 250 mg/kg/day

ANIMAL #: 643468

DAYS ON TEST: 125

MODE OF DEATH: SD

GROSS OBSERVATIONS:

MICROSCOPIC CORRELATE (selected lesions):

NO ABNORMALITIES DETECTED

MICROSCOPIC OBSERVATIONS: NONE

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: NONE

THE FOLLOWING TISSUES WERE AUTOLYZED; DEGREE OF AUTOLYSIS DID NOT PRECLUDE
MICROSCOPIC EXAMINATION: NONE

THE FOLLOWING TISSUES WERE SEVERELY AUTOLYZED; MICROSCOPIC DIAGNOSES NOT MADE,
ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION:
NONE

SECTIONS OF THE FOLLOWING TISSUES WERE INSUFFICIENT FOR MICROSCOPIC
EXAMINATION; ORGAN NOT COUNTED IN INCIDENCE TABLES:
NONE

APPENDIX OO

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ PUPS

INDIVIDUAL ANIMAL GROSS OBSERVATIONS – F₁ PUPS

EXPLANATORY NOTES

Abbreviations

FD = Found dead

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ PUPS

DAM GROUP: II-0

DOSE: 0 MG/KG/DAY

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
643455	M	647028	-21	FD	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ PUPS

DAM GROUP: IV-0

DOSE: 25 MG/KG/DAY

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
643376	M	647033	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
643400	M	647034	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ PUPS

DAM GROUP: VI-0

DOSE: 100 MG/KG/DAY

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
=====					
643320	M	647042	-21	FD	NO ABNORMALITIES DETECTED
	F	647052	-21	FD	NO ABNORMALITIES DETECTED
643439	M	647036	-21	FD	NO ABNORMALITIES DETECTED
		647037	-21	FD	NO ABNORMALITIES DETECTED
	F	647056	-21	FD	NO ABNORMALITIES DETECTED
		647057	-21	FD	NO ABNORMALITIES DETECTED
643331	M	647038	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
		647039	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
		647040	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
		647041	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
	F	647058	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
		647059	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
		647060	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
		647061	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
		647062	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ PUPS

DAM GROUP: VIII-0

DOSE: 250 MG/KG/DAY

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
643326	M	647046	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
643365	M	647047	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
643375	M	647043	-21	FD	NO ABNORMALITIES DETECTED
		647044	-21	FD	PERITONEAL CAVITY - CANNIBALIZED
		647045	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
	F	647063	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
643429	F	647065	-21	FD	NO ABNORMALITIES DETECTED
		647066	-21	FD	NO ABNORMALITIES DETECTED
		647067	-21	FD	NO ABNORMALITIES DETECTED
	U	647029	-21	FD	PUP APPEARS PREMATURE WHOLE BODY - AUTOLYSIS, SEVERE
		647030	-21	FD	PUP APPEARS PREMATURE WHOLE BODY - AUTOLYSIS, SEVERE
		647031	-21	FD	PUP APPEARS PREMATURE WHOLE BODY - AUTOLYSIS, SEVERE
		647032	-21	FD	WHOLE BODY - AUTOLYSIS, SEVERE
		647048	-21	FD	WHOLE BODY - AUTOLYSIS, SEVERE
		647049	-21	FD	NO ABNORMALITIES DETECTED
		647050	-21	FD	NO ABNORMALITIES DETECTED
		647051	-21	FD	PUP APPEARS PREMATURE WHOLE BODY - AUTOLYSIS, SEVERE
		647035	-21	FD	PUP APPEARS PREMATURE WHOLE BODY - AUTOLYSIS, SEVERE
		647053	-21	FD	WHOLE BODY - AUTOLYSIS, SEVERE
		647054	-21	FD	NO ABNORMALITIES DETECTED
		647055	-21	FD	PUP APPEARS PREMATURE WHOLE BODY - AUTOLYSIS, SEVERE
		647064	-21	FD	PUP APPEARS PREMATURE WHOLE BODY - AUTOLYSIS, SEVERE

APPENDIX PP

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

INDIVIDUAL ANIMAL GROSS OBSERVATIONS – F₁ WEANLINGS

EXPLANATORY NOTES

Abbreviations

SP = Sacrificed by design; necropsy performed

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

MALE RATS GROUP: I-1 DOSE: 0 MG/KG/DAY

ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
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647081	1	SP	NO ABNORMALITIES DETECTED
647082	1	SP	NO ABNORMALITIES DETECTED
647083	1	SP	NO ABNORMALITIES DETECTED
647084	1	SP	NO ABNORMALITIES DETECTED
647085	1	SP	NO ABNORMALITIES DETECTED
647086	1	SP	NO ABNORMALITIES DETECTED
647087	1	SP	NO ABNORMALITIES DETECTED
647088	1	SP	NO ABNORMALITIES DETECTED
647089	1	SP	NO ABNORMALITIES DETECTED
647090	1	SP	NO ABNORMALITIES DETECTED
647091	1	SP	NO ABNORMALITIES DETECTED
647092	1	SP	NO ABNORMALITIES DETECTED
647093	1	SP	NO ABNORMALITIES DETECTED
647094	1	SP	NO ABNORMALITIES DETECTED
647095	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

MALE RATS GROUP: I-1 DOSE: 0 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

647096	1	SP	NO ABNORMALITIES DETECTED
647097	1	SP	NO ABNORMALITIES DETECTED
647098	1	SP	NO ABNORMALITIES DETECTED
647099	1	SP	NO ABNORMALITIES DETECTED
647100	1	SP	NO ABNORMALITIES DETECTED
647101	1	SP	NO ABNORMALITIES DETECTED
647102	1	SP	NO ABNORMALITIES DETECTED
647103	1	SP	NO ABNORMALITIES DETECTED
647104	1	SP	NO ABNORMALITIES DETECTED
647105	1	SP	NO ABNORMALITIES DETECTED
647106	1	SP	NO ABNORMALITIES DETECTED
647107	1	SP	NO ABNORMALITIES DETECTED
647108	1	SP	NO ABNORMALITIES DETECTED
647109	1	SP	NO ABNORMALITIES DETECTED
647110	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

MALE RATS GROUP: I-1 DOSE: 0 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

=====

647111	1	SP	NO ABNORMALITIES DETECTED
647112	1	SP	NO ABNORMALITIES DETECTED
647113	1	SP	NO ABNORMALITIES DETECTED
647114	1	SP	NO ABNORMALITIES DETECTED
647115	1	SP	NO ABNORMALITIES DETECTED
647116	1	SP	NO ABNORMALITIES DETECTED
647117	1	SP	NO ABNORMALITIES DETECTED
647118	1	SP	NO ABNORMALITIES DETECTED
647119	1	SP	NO ABNORMALITIES DETECTED
647120	1	SP	NO ABNORMALITIES DETECTED
647121	1	SP	NO ABNORMALITIES DETECTED
647122	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

MALE RATS GROUP: III-1 DOSE: 25 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS
=====

647139	1	SP	NO ABNORMALITIES DETECTED
647140	1	SP	NO ABNORMALITIES DETECTED
647141	1	SP	NO ABNORMALITIES DETECTED
647142	1	SP	NO ABNORMALITIES DETECTED
647143	1	SP	NO ABNORMALITIES DETECTED
647144	1	SP	NO ABNORMALITIES DETECTED
647145	1	SP	NO ABNORMALITIES DETECTED
647146	1	SP	NO ABNORMALITIES DETECTED
647147	1	SP	NO ABNORMALITIES DETECTED
647148	1	SP	NO ABNORMALITIES DETECTED
647149	1	SP	NO ABNORMALITIES DETECTED
647150	1	SP	NO ABNORMALITIES DETECTED
647151	1	SP	NO ABNORMALITIES DETECTED
647152	1	SP	NO ABNORMALITIES DETECTED
647153	1	SP	NO ABNORMALITIES DETECTED
647154	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

MALE RATS GROUP: III-1 DOSE: 25 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

647155	1	SP	NO ABNORMALITIES DETECTED
647156	1	SP	NO ABNORMALITIES DETECTED
647157	1	SP	NO ABNORMALITIES DETECTED
647158	1	SP	NO ABNORMALITIES DETECTED
647159	1	SP	KIDNEYS - LARGE, LEFT KIDNEYS - SMALL, RIGHT; SEVERE
647160	1	SP	NO ABNORMALITIES DETECTED
647161	1	SP	NO ABNORMALITIES DETECTED
647162	1	SP	NO ABNORMALITIES DETECTED
647163	1	SP	NO ABNORMALITIES DETECTED
647164	1	SP	NO ABNORMALITIES DETECTED
647165	1	SP	NO ABNORMALITIES DETECTED
647166	1	SP	NO ABNORMALITIES DETECTED
647167	1	SP	NO ABNORMALITIES DETECTED
647168	1	SP	NO ABNORMALITIES DETECTED
647169	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

MALE RATS GROUP: III-1 DOSE: 25 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS
=====

647170	1	SP	NO ABNORMALITIES DETECTED
647171	1	SP	NO ABNORMALITIES DETECTED
647172	1	SP	NO ABNORMALITIES DETECTED
647173	1	SP	NO ABNORMALITIES DETECTED
647174	1	SP	NO ABNORMALITIES DETECTED
647175	1	SP	NO ABNORMALITIES DETECTED
647176	1	SP	NO ABNORMALITIES DETECTED
647177	1	SP	NO ABNORMALITIES DETECTED
647178	1	SP	NO ABNORMALITIES DETECTED
647179	1	SP	NO ABNORMALITIES DETECTED
647180	1	SP	NO ABNORMALITIES DETECTED
647181	1	SP	NO ABNORMALITIES DETECTED
647182	1	SP	NO ABNORMALITIES DETECTED
647183	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

MALE RATS GROUP: V-1 DOSE: 100 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

=====

647196	1	SP	NO ABNORMALITIES DETECTED
647197	1	SP	NO ABNORMALITIES DETECTED
647198	1	SP	NO ABNORMALITIES DETECTED
647199	1	SP	NO ABNORMALITIES DETECTED
647200	1	SP	NO ABNORMALITIES DETECTED
647201	1	SP	NO ABNORMALITIES DETECTED
647202	1	SP	NO ABNORMALITIES DETECTED
647203	1	SP	NO ABNORMALITIES DETECTED
647204	1	SP	NO ABNORMALITIES DETECTED
647205	1	SP	NO ABNORMALITIES DETECTED
647206	1	SP	NO ABNORMALITIES DETECTED
647207	1	SP	NO ABNORMALITIES DETECTED
647208	1	SP	NO ABNORMALITIES DETECTED
647209	1	SP	NO ABNORMALITIES DETECTED
647210	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

MALE RATS GROUP: V-1 DOSE: 100 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

647211	1	SP	NO ABNORMALITIES DETECTED
647212	1	SP	NO ABNORMALITIES DETECTED
647213	1	SP	NO ABNORMALITIES DETECTED
647214	1	SP	NO ABNORMALITIES DETECTED
647215	1	SP	NO ABNORMALITIES DETECTED
647216	1	SP	NO ABNORMALITIES DETECTED
647217	1	SP	NO ABNORMALITIES DETECTED
647218	1	SP	NO ABNORMALITIES DETECTED
647219	1	SP	NO ABNORMALITIES DETECTED
647220	1	SP	NO ABNORMALITIES DETECTED
647221	1	SP	NO ABNORMALITIES DETECTED
647222	1	SP	NO ABNORMALITIES DETECTED
647223	1	SP	NO ABNORMALITIES DETECTED
647224	1	SP	NO ABNORMALITIES DETECTED
647225	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

MALE RATS GROUP: V-1 DOSE: 100 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS
=====

647226	1	SP	NO ABNORMALITIES DETECTED
647227	1	SP	NO ABNORMALITIES DETECTED
647228	1	SP	NO ABNORMALITIES DETECTED
647229	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

MALE RATS GROUP: VII-1 DOSE: 250 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

647242	1	SP	NO ABNORMALITIES DETECTED
647243	1	SP	NO ABNORMALITIES DETECTED
647244	1	SP	NO ABNORMALITIES DETECTED
647245	1	SP	NO ABNORMALITIES DETECTED
647246	1	SP	NO ABNORMALITIES DETECTED
647247	1	SP	NO ABNORMALITIES DETECTED
647248	1	SP	NO ABNORMALITIES DETECTED
647249	1	SP	NO ABNORMALITIES DETECTED
647250	1	SP	NO ABNORMALITIES DETECTED
647251	1	SP	NO ABNORMALITIES DETECTED
647252	1	SP	NO ABNORMALITIES DETECTED
647253	1	SP	NO ABNORMALITIES DETECTED
647254	1	SP	NO ABNORMALITIES DETECTED
647255	1	SP	NO ABNORMALITIES DETECTED
647256	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

MALE RATS GROUP: VII-1 DOSE: 250 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

647257	1	SP	NO ABNORMALITIES DETECTED
647258	1	SP	NO ABNORMALITIES DETECTED
647259	1	SP	NO ABNORMALITIES DETECTED
647260	1	SP	NO ABNORMALITIES DETECTED
647261	1	SP	NO ABNORMALITIES DETECTED
647262	1	SP	NO ABNORMALITIES DETECTED
647263	1	SP	NO ABNORMALITIES DETECTED
647264	1	SP	NO ABNORMALITIES DETECTED
647265	1	SP	NO ABNORMALITIES DETECTED
647266	1	SP	NO ABNORMALITIES DETECTED
647267	1	SP	NO ABNORMALITIES DETECTED
647268	1	SP	NO ABNORMALITIES DETECTED
647269	1	SP	NO ABNORMALITIES DETECTED
647270	1	SP	NO ABNORMALITIES DETECTED
647271	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

MALE RATS GROUP: VII-1 DOSE: 250 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

=====

647272	1	SP	NO ABNORMALITIES DETECTED
647273	1	SP	NO ABNORMALITIES DETECTED
647274	1	SP	NO ABNORMALITIES DETECTED
647275	1	SP	NO ABNORMALITIES DETECTED
647276	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

FEMALE RATS GROUP: II-1 DOSE: 0 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

647290	1	SP	NO ABNORMALITIES DETECTED
647291	1	SP	NO ABNORMALITIES DETECTED
647292	1	SP	NO ABNORMALITIES DETECTED
647293	1	SP	NO ABNORMALITIES DETECTED
647294	1	SP	NO ABNORMALITIES DETECTED
647295	1	SP	NO ABNORMALITIES DETECTED
647296	1	SP	NO ABNORMALITIES DETECTED
647297	1	SP	NO ABNORMALITIES DETECTED
647298	1	SP	NO ABNORMALITIES DETECTED
647299	1	SP	NO ABNORMALITIES DETECTED
647300	1	SP	NO ABNORMALITIES DETECTED
647301	1	SP	NO ABNORMALITIES DETECTED
647302	1	SP	NO ABNORMALITIES DETECTED
647303	1	SP	NO ABNORMALITIES DETECTED
647304	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

FEMALE RATS GROUP: II-1 DOSE: 0 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS
=====

647305	1	SP	NO ABNORMALITIES DETECTED
647306	1	SP	NO ABNORMALITIES DETECTED
647307	1	SP	NO ABNORMALITIES DETECTED
647308	1	SP	NO ABNORMALITIES DETECTED
647309	1	SP	NO ABNORMALITIES DETECTED
647310	1	SP	NO ABNORMALITIES DETECTED
647311	1	SP	NO ABNORMALITIES DETECTED
647312	1	SP	NO ABNORMALITIES DETECTED
647313	1	SP	NO ABNORMALITIES DETECTED
647314	1	SP	NO ABNORMALITIES DETECTED
647315	1	SP	NO ABNORMALITIES DETECTED
647316	1	SP	NO ABNORMALITIES DETECTED
647317	1	SP	NO ABNORMALITIES DETECTED
647318	1	SP	NO ABNORMALITIES DETECTED
647319	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

FEMALE RATS GROUP: II-1 DOSE: 0 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS
=====

647320	1	SP	NO ABNORMALITIES DETECTED
647321	1	SP	NO ABNORMALITIES DETECTED
647322	1	SP	NO ABNORMALITIES DETECTED
647323	1	SP	NO ABNORMALITIES DETECTED
647324	1	SP	NO ABNORMALITIES DETECTED
647325	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

FEMALE RATS GROUP: IV-1 DOSE: 25 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

=====

647343	1	SP	NO ABNORMALITIES DETECTED
647344	1	SP	NO ABNORMALITIES DETECTED
647345	1	SP	NO ABNORMALITIES DETECTED
647346	1	SP	NO ABNORMALITIES DETECTED
647347	1	SP	NO ABNORMALITIES DETECTED
647348	1	SP	NO ABNORMALITIES DETECTED
647349	1	SP	NO ABNORMALITIES DETECTED
647350	1	SP	NO ABNORMALITIES DETECTED
647351	1	SP	NO ABNORMALITIES DETECTED
647352	1	SP	NO ABNORMALITIES DETECTED
647353	1	SP	NO ABNORMALITIES DETECTED
647354	1	SP	NO ABNORMALITIES DETECTED
647355	1	SP	NO ABNORMALITIES DETECTED
647356	1	SP	NO ABNORMALITIES DETECTED
647357	1	SP	NO ABNORMALITIES DETECTED
647358	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

FEMALE RATS GROUP: IV-1 DOSE: 25 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

=====

647359	1	SP	NO ABNORMALITIES DETECTED
647360	1	SP	NO ABNORMALITIES DETECTED
647361	1	SP	NO ABNORMALITIES DETECTED
647362	1	SP	NO ABNORMALITIES DETECTED
647363	1	SP	NO ABNORMALITIES DETECTED
647364	1	SP	NO ABNORMALITIES DETECTED
647365	1	SP	NO ABNORMALITIES DETECTED
647366	1	SP	NO ABNORMALITIES DETECTED
647367	1	SP	NO ABNORMALITIES DETECTED
647368	1	SP	NO ABNORMALITIES DETECTED
647369	1	SP	NO ABNORMALITIES DETECTED
647370	1	SP	NO ABNORMALITIES DETECTED
647371	1	SP	NO ABNORMALITIES DETECTED
647372	1	SP	NO ABNORMALITIES DETECTED
647373	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

FEMALE RATS GROUP: IV-1 DOSE: 25 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

=====

647374	1	SP	NO ABNORMALITIES DETECTED
647375	1	SP	NO ABNORMALITIES DETECTED
647376	1	SP	NO ABNORMALITIES DETECTED
647377	1	SP	NO ABNORMALITIES DETECTED
647378	1	SP	NO ABNORMALITIES DETECTED
647379	1	SP	NO ABNORMALITIES DETECTED
647380	1	SP	NO ABNORMALITIES DETECTED
647381	1	SP	NO ABNORMALITIES DETECTED
647382	1	SP	NO ABNORMALITIES DETECTED
647383	1	SP	NO ABNORMALITIES DETECTED
647384	1	SP	NO ABNORMALITIES DETECTED
647385	1	SP	NO ABNORMALITIES DETECTED
647386	1	SP	NO ABNORMALITIES DETECTED
647387	1	SP	NO ABNORMALITIES DETECTED
647388	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

FEMALE RATS GROUP: IV-1 DOSE: 25 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS
=====

647389	1	SP	NO ABNORMALITIES DETECTED
647390	1	SP	NO ABNORMALITIES DETECTED
647391	1	SP	NO ABNORMALITIES DETECTED
647392	1	SP	NO ABNORMALITIES DETECTED
647393	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

FEMALE RATS GROUP: VI-1 DOSE: 100 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

=====

647406	1	SP	NO ABNORMALITIES DETECTED
647407	1	SP	NO ABNORMALITIES DETECTED
647408	1	SP	NO ABNORMALITIES DETECTED
647409	1	SP	NO ABNORMALITIES DETECTED
647410	1	SP	NO ABNORMALITIES DETECTED
647411	1	SP	NO ABNORMALITIES DETECTED
647412	1	SP	NO ABNORMALITIES DETECTED
647413	1	SP	NO ABNORMALITIES DETECTED
647414	1	SP	NO ABNORMALITIES DETECTED
647415	1	SP	NO ABNORMALITIES DETECTED
647416	1	SP	NO ABNORMALITIES DETECTED
647417	1	SP	NO ABNORMALITIES DETECTED
647418	1	SP	NO ABNORMALITIES DETECTED
647419	1	SP	NO ABNORMALITIES DETECTED
647420	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

FEMALE RATS GROUP: VI-1 DOSE: 100 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

647421	1	SP	NO ABNORMALITIES DETECTED
647422	1	SP	NO ABNORMALITIES DETECTED
647423	1	SP	NO ABNORMALITIES DETECTED
647424	1	SP	NO ABNORMALITIES DETECTED
647425	1	SP	NO ABNORMALITIES DETECTED
647426	1	SP	NO ABNORMALITIES DETECTED
647427	1	SP	NO ABNORMALITIES DETECTED
647428	1	SP	NO ABNORMALITIES DETECTED
647429	1	SP	NO ABNORMALITIES DETECTED
647430	1	SP	NO ABNORMALITIES DETECTED
647431	1	SP	NO ABNORMALITIES DETECTED
647432	1	SP	NO ABNORMALITIES DETECTED
647433	1	SP	NO ABNORMALITIES DETECTED
647434	1	SP	NO ABNORMALITIES DETECTED
647435	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

FEMALE RATS GROUP: VIII-1 DOSE: 250 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

=====

647448	1	SP	NO ABNORMALITIES DETECTED
647449	1	SP	NO ABNORMALITIES DETECTED
647450	1	SP	NO ABNORMALITIES DETECTED
647451	1	SP	NO ABNORMALITIES DETECTED
647452	1	SP	NO ABNORMALITIES DETECTED
647453	1	SP	NO ABNORMALITIES DETECTED
647454	1	SP	NO ABNORMALITIES DETECTED
647455	1	SP	NO ABNORMALITIES DETECTED
647456	1	SP	NO ABNORMALITIES DETECTED
647457	1	SP	NO ABNORMALITIES DETECTED
647458	1	SP	NO ABNORMALITIES DETECTED
647459	1	SP	NO ABNORMALITIES DETECTED
647460	1	SP	NO ABNORMALITIES DETECTED
647461	1	SP	NO ABNORMALITIES DETECTED
647462	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

FEMALE RATS GROUP: VIII-1 DOSE: 250 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

=====

647463	1	SP	NO ABNORMALITIES DETECTED
647464	1	SP	NO ABNORMALITIES DETECTED
647465	1	SP	NO ABNORMALITIES DETECTED
647466	1	SP	NO ABNORMALITIES DETECTED
647467	1	SP	NO ABNORMALITIES DETECTED
647468	1	SP	NO ABNORMALITIES DETECTED
647469	1	SP	NO ABNORMALITIES DETECTED
647470	1	SP	NO ABNORMALITIES DETECTED
647471	1	SP	NO ABNORMALITIES DETECTED
647472	1	SP	NO ABNORMALITIES DETECTED
647473	1	SP	NO ABNORMALITIES DETECTED
647474	1	SP	NO ABNORMALITIES DETECTED
647475	1	SP	NO ABNORMALITIES DETECTED
647476	1	SP	NO ABNORMALITIES DETECTED
647477	1	SP	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ WEANLINGS

FEMALE RATS GROUP: VIII-1 DOSE: 250 MG/KG/DAY
ANIMAL DAYS
NUMBER ON TEST FATE OBSERVATIONS

=====

647478	1	SP	NO ABNORMALITIES DETECTED
647479	1	SP	NO ABNORMALITIES DETECTED
647480	1	SP	NO ABNORMALITIES DETECTED
647481	1	SP	NO ABNORMALITIES DETECTED
647482	1	SP	NO ABNORMALITIES DETECTED
647483	1	SP	NO ABNORMALITIES DETECTED
647484	1	SP	NO ABNORMALITIES DETECTED

APPENDIX QQ

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ ADULTS

INDIVIDUAL ANIMAL GROSS OBSERVATIONS – F₁ ADULTS

EXPLANATORY NOTES

Abbreviations

SD = Sacrificed by design

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ ADULTS

MALE RATS GROUP: I-1 DOSE: 0 MG/KG/DAY

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
647068	40	SD	NO ABNORMALITIES DETECTED
647069	40	SD	KIDNEYS - DILATATION, BILATERAL, PELVIS
647070	40	SD	NO ABNORMALITIES DETECTED
647071	40	SD	NO ABNORMALITIES DETECTED
647072	40	SD	NO ABNORMALITIES DETECTED
647073	40	SD	NO ABNORMALITIES DETECTED
647074	40	SD	NO ABNORMALITIES DETECTED
647075	40	SD	NO ABNORMALITIES DETECTED
647076	40	SD	NO ABNORMALITIES DETECTED
647077	40	SD	NO ABNORMALITIES DETECTED
647078	40	SD	NO ABNORMALITIES DETECTED
647079	40	SD	NO ABNORMALITIES DETECTED
647080	40	SD	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ ADULTS

MALE RATS

GROUP: III-1

DOSE: 25 MG/KG/DAY

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
647123	40	SD	NO ABNORMALITIES DETECTED
647124	40	SD	NO ABNORMALITIES DETECTED
647125	40	SD	NO ABNORMALITIES DETECTED
647126	40	SD	NO ABNORMALITIES DETECTED
647127	40	SD	NO ABNORMALITIES DETECTED
647128	40	SD	NO ABNORMALITIES DETECTED
647129	40	SD	NO ABNORMALITIES DETECTED
647130	40	SD	NO ABNORMALITIES DETECTED
647131	40	SD	KIDNEYS - DILATATION, RIGHT, PELVIS
647132	40	SD	NO ABNORMALITIES DETECTED
647133	40	SD	NO ABNORMALITIES DETECTED
647134	40	SD	KIDNEYS - DILATATION, UNILATERAL, PELVIS
647135	40	SD	NO ABNORMALITIES DETECTED
647136	40	SD	NO ABNORMALITIES DETECTED
647137	40	SD	NO ABNORMALITIES DETECTED
647138	40	SD	KIDNEYS - DILATATION, RIGHT, PELVIS

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ ADULTS

MALE RATS GROUP: V-1 DOSE: 100 MG/KG/DAY

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
647184	40	SD	NO ABNORMALITIES DETECTED
647185	40	SD	KIDNEYS - DILATATION, RIGHT, PELVIS
647186	40	SD	KIDNEYS - DILATATION, RIGHT, PELVIS
647187	40	SD	KIDNEYS - DILATATION, RIGHT, PELVIS
647188	40	SD	NO ABNORMALITIES DETECTED
647189	40	SD	KIDNEYS - DILATATION, UNILATERAL, MINIMAL, PELVIS
647190	40	SD	NO ABNORMALITIES DETECTED
647191	40	SD	NO ABNORMALITIES DETECTED
647192	40	SD	NO ABNORMALITIES DETECTED
647193	40	SD	KIDNEYS - DILATATION, RIGHT, PELVIS
647194	40	SD	KIDNEYS - DILATATION, RIGHT, PELVIS
647195	40	SD	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ ADULTS

MALE RATS

GROUP: VII-1

DOSE: 250 MG/KG/DAY

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
647230	40	SD	NO ABNORMALITIES DETECTED
647231	40	SD	NO ABNORMALITIES DETECTED
647232	40	SD	NO ABNORMALITIES DETECTED
647233	40	SD	NO ABNORMALITIES DETECTED
647234	40	SD	NO ABNORMALITIES DETECTED
647235	40	SD	NO ABNORMALITIES DETECTED
647236	40	SD	NO ABNORMALITIES DETECTED
647237	40	SD	NO ABNORMALITIES DETECTED
647238	40	SD	NO ABNORMALITIES DETECTED
647239	40	SD	NO ABNORMALITIES DETECTED
647240	40	SD	NO ABNORMALITIES DETECTED
647241	40	SD	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ ADULTS

FEMALE RATS

GROUP: II-1

DOSE: 0 MG/KG/DAY

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
647277	40	SD	NO ABNORMALITIES DETECTED
647278	40	SD	NO ABNORMALITIES DETECTED
647279	40	SD	NO ABNORMALITIES DETECTED
647280	40	SD	NO ABNORMALITIES DETECTED
647281	40	SD	NO ABNORMALITIES DETECTED
647282	40	SD	NO ABNORMALITIES DETECTED
647283	40	SD	NO ABNORMALITIES DETECTED
647284	40	SD	NO ABNORMALITIES DETECTED
647285	40	SD	NO ABNORMALITIES DETECTED
647286	40	SD	NO ABNORMALITIES DETECTED
647287	40	SD	NO ABNORMALITIES DETECTED
647288	40	SD	NO ABNORMALITIES DETECTED
647289	40	SD	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ ADULTS

FEMALE RATS

GROUP: IV-1

DOSE: 25 MG/KG/DAY

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
647326	40	SD	NO ABNORMALITIES DETECTED
647327	40	SD	NO ABNORMALITIES DETECTED
647328	40	SD	NO ABNORMALITIES DETECTED
647329	40	SD	NO ABNORMALITIES DETECTED
647330	40	SD	NO ABNORMALITIES DETECTED
647331	40	SD	NO ABNORMALITIES DETECTED
647332	40	SD	NO ABNORMALITIES DETECTED
647333	40	SD	NO ABNORMALITIES DETECTED
647334	40	SD	NO ABNORMALITIES DETECTED
647335	40	SD	NO ABNORMALITIES DETECTED
647336	40	SD	NO ABNORMALITIES DETECTED
647337	40	SD	NO ABNORMALITIES DETECTED
647338	40	SD	NO ABNORMALITIES DETECTED
647339	40	SD	NO ABNORMALITIES DETECTED
647340	40	SD	NO ABNORMALITIES DETECTED
647341	40	SD	NO ABNORMALITIES DETECTED
647342	40	SD	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ ADULTS

FEMALE RATS

GROUP: VI-1

DOSE: 100 MG/KG/DAY

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
647394	40	SD	NO ABNORMALITIES DETECTED
647395	40	SD	NO ABNORMALITIES DETECTED
647396	40	SD	NO ABNORMALITIES DETECTED
647397	40	SD	KIDNEYS - DILATATION, UNILATERAL, PELVIS
647398	40	SD	KIDNEYS - DILATATION, RIGHT, PELVIS
647399	40	SD	NO ABNORMALITIES DETECTED
647400	40	SD	NO ABNORMALITIES DETECTED
647401	40	SD	NO ABNORMALITIES DETECTED
647402	40	SD	NO ABNORMALITIES DETECTED
647403	40	SD	NO ABNORMALITIES DETECTED
647404	40	SD	NO ABNORMALITIES DETECTED
647405	40	SD	NO ABNORMALITIES DETECTED

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F₁ ADULTS

FEMALE RATS

GROUP: VIII-1

DOSE: 250 MG/KG/DAY

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
647436	40	SD	NO ABNORMALITIES DETECTED
647437	40	SD	NO ABNORMALITIES DETECTED
647438	40	SD	NO ABNORMALITIES DETECTED
647439	40	SD	NO ABNORMALITIES DETECTED
647440	40	SD	NO ABNORMALITIES DETECTED
647441	40	SD	NO ABNORMALITIES DETECTED
647442	40	SD	NO ABNORMALITIES DETECTED
647443	40	SD	NO ABNORMALITIES DETECTED
647444	40	SD	NO ABNORMALITIES DETECTED
647445	40	SD	NO ABNORMALITIES DETECTED
647446	40	SD	NO ABNORMALITIES DETECTED
647447	40	SD	NO ABNORMALITIES DETECTED