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TRADE SECRET

Study Title

H-25425: Subchronic Toxicity
90-Day Gavage Study in Rats with One-Generation Reproduction Evaluations

Volume 5 of 5

Laboratory Project ID: DuPont-11418

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

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STUDY COMPLETED ON: August 1, 2003

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APPENDIX BB

INDIVIDUAL ANIMAL SPERM AND SPERMATID COUNTS IN P_1 MALE RATS

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INDIVIDUAL ANIMAL SPERM AND SPERMATID COUNTS (MILLIONS) IN P_1 MALE RATS

GROUP I-0: 0 mg/kg/day

Animal Number	Epididymal Sperm		Testicular Spermatids	
	Per cauda	Per g cauda	Per testis	Per g testis
665144	280.6	937.4	131.0	87.5
665104	288.8	782.9	133.9	82.6
665044	263.0	1010.5	131.5	92.1
665141	259.5	1105.8	136.8	87.5
665135	279.4	889.5	136.2	72.8
665005	264.2	857.0	136.8	64.9
665075	254.9	937.3	139.1	95.9
665091	238.5	1077.6	135.6	87.0
665040	252.5	1075.9	146.8	92.4
665069	264.2	1183.7	135.0	81.9

GROUP III-0: 10 mg/kg/day

Animal Number	Epididymal Sperm		Testicular Spermatids	
	Per cauda	Per g cauda	Per testis	Per g testis
665153	264.2	998.9	138.5	89.0
665037	252.5	859.5	133.9	81.9
665163	249.0	875.8	137.4	74.5
665001	259.5	1152.9	129.8	82.4
665126	256.0	979.0	125.7	89.0
665125	251.4	1067.2	138.0	87.8
665017	258.4	829.1	133.3	81.0
665071	253.7	1026.2	132.1	86.3
665032	240.8	904.6	138.5	83.1
665997	258.4	918.7	135.0	85.3

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INDIVIDUAL ANIMAL SPERM AND SPERMATID COUNTS (MILLIONS) IN P_1 MALE RATS

GROUP V-0: 100 mg/kg/day

Animal Number	Epididymal Sperm		Testicular Spermatids	
	Per cauda	Per g cauda	Per testis	Per g testis
665116	256.0	895.2	139.1	82.8
665034	267.7	1007.5	132.1	69.8
665051	266.6	1093.2	132.7	74.0
665083	261.9	1032.6	138.5	74.6
665124	253.7	954.0	122.2	81.9
665078	273.6	1156.7	126.9	76.1
665036	235.0	1132.9	129.8	84.4
665085	259.5	1316.7	136.2	89.5
665092	253.7	1146.3	133.9	98.5
665004	256.0	1279.4	131.0	92.0

GROUP VII-0: 1000 mg/kg/day

Animal Number	Epididymal Sperm		Testicular Spermatids	
	Per cauda	Per g cauda	Per testis	Per g testis
665134	239.7	929.2	124.5	82.9
665022	265.4	1131.1	139.1	80.7
665105	247.8	1123.4	121.6	86.5
665102	244.3	955.9	128.0	87.7
665161	257.2	1328.4	126.9	86.5
665133	260.7	898.9	144.4	72.8
665157	244.3	1146.0	136.8	75.2
665093	258.4	892.1	125.7	73.2
665059	259.5	1160.1	133.3	75.8
665123	244.3	1086.4	139.1	80.5

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APPENDIX CC

INDIVIDUAL ANIMAL ESTROUS CYCLE PARAMETERS IN P_1 FEMALE RATS

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL ESTROUS CYCLE PARAMETERS IN P_1 FEMALE RATS

EXPLANATORY NOTES

Notes

Test Days 74-88 = Cohabitation period

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL ESTROUS CYCLE PARAMETERS IN P_1 FEMALE RATS

GROUP II-0: 0 mg/kg/day

ANIMAL NUMBER	NUMBER OF DAYS OF DATA COLLECTION	PERCENT OF DAYS IN ESTRUS	PERCENT OF DAYS IN DIESTRUS	PERCENT OF DAYS IN PROESTRUS	MEAN CYCLE LENGTH (days)	PRECOITAL INTERVAL (days)
665220	21	38%	52%	10%	4.00	1
665334	24	29%	50%	21%	4.00	4
665257 [a]	35	26%	71%	3%	4.00	1
665175	22	32%	55%	14%	4.00	2
665336	34	24%	74%	3%	4.00	14
665192	21	29%	57%	14%	4.00	1
665232	25	36%	56%	8%	4.00	5
665307	21	48%	52%	0%	4.00	1
665246	23	48%	48%	4%	5.00	3
665289 [b]	21	29%	62%	10%	4.50	1
665264	21	38%	57%	5%	4.00	1
665185	21	48%	48%	5%	4.00	1
665206	21	38%	48%	14%	4.00	1
665306	23	30%	52%	17%	4.00	3
665226	22	27%	55%	18%	5.00	2
665198	21	29%	62%	10%	4.00	1
665249	30	27%	67%	7%	4.25	10
665284	21	43%	52%	5%	4.00	1
665240	23	30%	61%	9%	4.00	3
665203	24	33%	50%	17%	4.00	4

[a] No evidence of copulation was found but a litter was delivered. To calculate the Precoital Interval, the day of copulation was assumed to be the last estrus during cohabitation; the days of persistent diestrus that followed were excluded from calculations since the animal was pregnant (diestrus) and thus, was not cycling normally.

[b] Evidence of copulation detected, but animal did not deliver a litter.

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INDIVIDUAL ANIMAL ESTROUS CYCLE PARAMETERS IN P_1 FEMALE RATS

GROUP IV-0: 10 mg/kg/day

ANIMAL NUMBER	NUMBER OF DAYS OF DATA COLLECTION	PERCENT OF DAYS IN ESTRUS	PERCENT OF DAYS IN DIESTRUS	PERCENT OF DAYS IN PROESTRUS	MEAN CYCLE LENGTH (days)	PRECOITAL INTERVAL (days)
665212	25	8%	76%	16%	4.25	5
665180	22	32%	64%	5%	4.00	2
665292	22	23%	64%	14%	4.00	2
665187	21	24%	48%	29%	4.00	1
665205	24	25%	75%	0%	4.00	4
665263 [a]	23	17%	70%	13%	4.00	1
665210	21	38%	48%	14%	4.00	1
665181 [a]	21	38%	62%	0%	4.00	2
665248	25	28%	64%	8%	4.00	5
665293	21	33%	52%	14%	4.67	1
665329	26	35%	62%	4%	4.00	6
665290	24	38%	58%	4%	4.00	4
665253	23	22%	74%	4%	4.00	3
665286	23	26%	65%	9%	4.00	3
665281	23	35%	57%	9%	4.25	3
665186	23	35%	52%	13%	4.00	3
665330	22	23%	68%	9%	4.25	2
665294	23	48%	52%	0%	4.00	3
665244	21	29%	71%	0%	4.50	1
665258	26	42%	58%	0%	5.00	6

[a] No evidence of copulation was found but a litter was delivered. To calculate the Precoital Interval, the day of copulation was assumed to be the last estrus during cohabitation; the days of persistent diestrus that followed were excluded from calculations since the animal was pregnant (diestrus) and thus, was not cycling normally.

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INDIVIDUAL ANIMAL ESTROUS CYCLE PARAMETERS IN P_1 FEMALE RATS

GROUP VI-0: 100 mg/kg/day

ANIMAL NUMBER	NUMBER OF DAYS OF DATA COLLECTION	PERCENT OF DAYS IN ESTRUS	PERCENT OF DAYS IN DIESTRUS	PERCENT OF DAYS IN PROESTRUS	MEAN CYCLE LENGTH (days)	PRECOITAL INTERVAL (days)
665338	23	30%	70%	0%	4.00	3
665219	24	38%	63%	0%	4.00	4
665267	22	27%	68%	5%	4.25	2
665325	22	36%	55%	9%	4.00	2
665331	25	28%	68%	4%	4.00	5
665217	21	19%	71%	10%	4.00	1
665227	22	23%	64%	14%	5.00	2
665262	25	36%	64%	0%	4.67	5
665247	24	33%	67%	0%	4.00	4
665243	22	32%	64%	5%	3.40	2
665312	23	30%	52%	17%	4.00	3
665298 [a]	23	22%	61%	17%	5.00	1
665207	21	33%	52%	14%	4.00	1
665273	21	24%	57%	19%	5.00	1
665274	21	38%	48%	14%	4.00	1
665272	22	41%	45%	14%	4.00	2
665195	24	46%	50%	4%	4.00	4
665314	21	14%	71%	14%	4.67	1
665316	32	31%	59%	9%	3.83	12
665173	24	46%	54%	0%	4.00	4

[a] Evidence of copulation was found, but animal did not deliver a litter.

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL ESTROUS CYCLE PARAMETERS IN P_1 FEMALE RATS

GROUP VIII-0: 1000 mg/kg/day

ANIMAL NUMBER	NUMBER OF DAYS OF DATA COLLECTION	PERCENT OF DAYS IN ESTRUS	PERCENT OF DAYS IN DIESTRUS	PERCENT OF DAYS IN PROESTRUS	MEAN CYCLE LENGTH (days)	PRECOITAL INTERVAL (days)
665296 [a]	24	33%	54%	13%	4.00	4
665193	24	21%	71%	8%	5.33	4
665320 [a]	23	26%	65%	9%	4.67	3
665315	21	38%	48%	14%	4.00	1
665318	24	29%	54%	17%	4.00	4
665279	22	18%	64%	18%	4.67	2
665224 [b]	21	24%	71%	5%	5.00	1
665254	21	14%	67%	19%	4.00	1
665245	21	19%	62%	19%	4.00	1
665322	23	39%	52%	9%	4.00	3
665214	24	42%	50%	8%	4.00	4
665321	22	23%	68%	9%	4.25	2
665171	21	19%	62%	19%	4.67	1
665265	24	33%	58%	8%	4.75	4
665169	23	35%	57%	9%	4.00	3
665191	26	15%	73%	12%	4.25	6
665231	24	25%	63%	13%	4.75	4
665255	21	24%	76%	0%	4.00	1
665213	22	23%	64%	14%	4.00	2
665280 [a]	24	25%	67%	8%	4.50	5

[a] No evidence of copulation was found but a litter was delivered. To calculate the Precoital Interval, the day of copulation was assumed to be the last estrus during cohabitation; the days of persistent diestrus that followed were excluded from calculations since the animal was pregnant (diestrus) and thus, was not cycling normally.

[b] Evidence of copulation was found, but animal did not deliver a litter.

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APPENDIX DD

INDIVIDUAL ANIMAL ESTROUS CYCLE STAGES IN P_1 FEMALE RATS

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INDIVIDUAL ANIMAL ESTROUS CYCLE STAGES IN P_1 FEMALE RATS

EXPLANATORY NOTES

Notes

Test Days 74-88 = Cohabitation period

Abbreviations

D = Diestrus
E = Estrus
P = Proestrus
X = No sample or stage could not be defined from sample.

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INDIVIDUAL ANIMAL ESTROUS CYCLE STAGES IN P_1 FEMALE RATS

GROUP II-0: 0 mg/kg/day

ANIMAL	TEST DAYS																																		
NUMBER	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88
665220	P	E	D	D	P	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	D														
665334	E	D	D	P	E	D	D	P	E	D	D	P	E	D	D	P	E	D	D	P	E	D	D	E											
665257 [a]	E	D	D	D	E	D	D	P	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	D	D	D	D	D	D	D	D	D	D	D	D
665175	P	E	D	D	D	E	D	D	E	D	D	D	P	E	D	D	E	E	D	D	P	E													
665336	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	P	E	D	D	D	D	D	D	D	D	D	D	D	E	E	
665192	E	E	D	D	D	E	D	D	P	E	D	D	D	E	D	D	P	E	D	D	P														
665232	D	E	D	D	P	E	D	D	E	E	D	D	D	E	E	D	D	E	D	D	P	E	D	D	E										
665307	E	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	D	E	D	D	E														
665246 [b]	D	D	E	E	D	D	E	E	E	D	D	E	E	E	D	D	E	E	E	D	D	B	P												
665289	E	D	D	D	P	E	E	D	D	E	D	D	E	E	D	D	D	D	P	D	D														
665264	D	E	D	D	E	E	D	D	E	E	D	D	D	E	D	D	E	E	D	D	P														
665185	E	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	P														
665206	E	E	D	D	P	E	D	D	E	E	D	D	E	E	D	D	P	E	D	D	P														
665306	D	D	P	E	D	D	P	E	D	D	E	E	D	D	P	E	D	D	P	E	D	D	E												
665226	D	P	E	D	D	D	P	E	D	D	E	E	E	D	D	D	P	E	D	D	D	P													
665198	E	E	D	D	D	E	D	D	E	E	D	D	D	E	D	D	D	P	D	D	P														
665249	D	D	D	D	D	D	D	D	D	E	D	D	D	E	D	D	P	E	E	D	D	P	E	D	D	E	E	D	D	E					
665284	E	E	D	D	P	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	D														
665240	D	D	P	E	D	D	D	E	D	D	D	E	D	D	P	E	D	D	E	E	D	D	E												
665203	E	D	D	P	E	D	D	P	E	D	D	E	E	D	D	P	E	D	D	P	E	D	D	E											

[a] No evidence of copulation was found but a litter was delivered.
[b] Evidence of copulation was found but animal did not deliver a litter.

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL ESTROUS CYCLE STAGES IN P_1 FEMALE RATS

GROUP IV-0: 10 mg/kg/day

ANIMAL	TEST DAYS																																		
NUMBER	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88
665212	D	D	E	D	D	D	D	P	D	D	D	P	D	D	D	P	D	D	D	E	D	D	D	D	P										
665180	D	D	E	D	D	E	E	D	D	E	E	D	D	D	E	D	D	D	E	D	D	P													
665292	D	D	E	D	D	D	P	E	D	D	D	E	E	D	D	P	D	D	E	D	D	P													
665187	P	E	D	D	P	E	D	D	P	E	D	D	P	E	D	D	P	E	D	D	P														
665205	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	D											
665263 [a]	P	D	D	D	D	E	D	D	P	E	D	D	D	P	D	D	D	E	D	D	E	D	D	D	D	D	D	D	D	D	D	D	D	D	D
665210	E	E	D	D	P	E	D	D	P	E	D	D	E	E	D	D	E	E	D	D	P														
665181 a	E	E	D	D	D	E	D	D	D	E	D	D	E	E	D	D	E	E	D	D	D	E	D	D	D	D	D	D	D	D	D	D	D	D	D
665248	E	D	D	D	E	D	D	P	D	D	E	E	D	D	D	D	E	D	D	D	P	D	D	E	E										
665293	D	D	E	E	D	D	P	E	D	D	D	P	E	E	D	D	E	E	D	D	P														
665329	E	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	E	E	D	D	P	E	D	D	D	E									
665290	E	D	D	P	E	D	D	E	E	D	D	E	E	D	D	D	E	D	D	D	E	D	D	E											
665253	D	D	D	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	P												
665286	D	D	E	D	D	E	E	D	D	P	E	D	D	D	E	D	D	D	E	D	D	D	P												
665281	D	D	E	D	D	D	P	E	D	D	E	E	D	D	P	E	D	D	E	E	D	D	E												
665186	D	D	E	E	D	D	P	E	D	D	E	E	D	D	P	E	D	D	E	E	D	D	P												
665330	P	E	D	D	D	P	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	D													
665294	D	D	E	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	E												
665244	E	E	D	D	D	E	E	D	D	D	E	D	D	D	D	D	D	D	D	D	E														
665258	D	E	D	D	D	E	E	D	D	D	E	E	D	D	D	E	E	D	D	E	E	E	D	D	D	E									

[a] No evidence of copulation was found but a litter was delivered.

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL ESTROUS CYCLE STAGES IN P_1 FEMALE RATS

GROUP VI-0: 100 mg/kg/day

ANIMAL	TEST DAYS																														
NUMBER	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85
665338	D	D	D	E	D	D	D	E	D	D	E	E	D	D	D	E	D	D	D	E	D	D	E									
665219	E	D	D	D	E	D	D	E	E	D	D	E	E	D	D	D	E	D	D	D	E	D	D	E								
665267	D	D	E	D	D	D	E	D	D	D	E	D	D	D	P	E	D	D	E	E	D	D										
665325	D	D	E	D	D	P	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	P										
665331	E	D	D	E	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	D	P							
665217	D	E	D	D	D	P	D	D	D	E	D	D	D	E	D	D	D	E	D	D	P											
665227	D	P	E	D	D	D	P	E	D	D	D	E	E	D	D	D	P	E	D	D	D	D										
665262	D	D	D	D	E	E	D	D	E	E	D	D	D	E	E	D	D	D	E	E	D	D	D	D	E							
665247	E	D	D	D	E	D	D	D	E	D	D	E	E	D	D	D	E	D	D	D	E	D	D	E								
665243	E	E	D	D	P	E	D	D	D	E	D	D	E	D	D	E	D	D	E	D	D	D										
665312	D	D	P	E	D	D	P	E	D	D	E	E	D	D	E	E	D	D	P	E	D	D	P									
665298 [a]	E	D	D	D	P	E	D	D	D	P	E	D	D	D	P	E	D	D	D	P	E	D	D									
665207	P	E	D	D	P	E	D	D	E	E	D	D	D	E	D	D	E	E	D	D	P											
665273	P	E	D	D	D	P	E	D	D	D	E	E	D	D	D	P	E	D	D	D	P											
665274	E	E	D	D	P	E	D	D	E	E	D	D	E	E	D	D	P	E	D	D	P											
665272	E	E	D	D	E	E	D	D	P	E	D	D	E	E	D	D	P	E	D	D	P	E										
665195	E	D	D	E	E	D	D	P	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	E								
665314	D	D	D	P	E	D	D	D	P	D	D	D	D	E	D	D	D	P	E	D	D											
665316	E	D	D	P	E	D	D	P	E	D	D	E	E	D	D	P	E	D	D	E	E	D	D	E	D	D	D	D	D	D	D	E
665173	E	D	D	D	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	E								

[a] Evidence of copulation was found but animal did not deliver a litter.

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL ESTROUS CYCLE STAGES IN P_1 FEMALE RATS

GROUP VIII-0: 1000 mg/kg/day

ANIMAL NUMBER	TEST DAYS																																		
	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88
665296 [a]	E	D	D	P	E	D	D	D	E	D	D	P	E	D	D	P	E	D	D	E	E	D	D	E	D	D	D	D	D	D	D	D	D	D	D
665193	D	D	D	E	D	D	D	D	P	D	D	D	D	E	E	D	D	D	P	E	D	D	D	E											
665320 a	D	D	D	P	E	D	D	D	P	E	D	D	D	E	D	D	D	E	E	D	D	D	E	D	D	D	D	D	D	D	D	D	D	D	D
665315	E	E	D	D	E	E	D	D	P	E	D	D	E	E	D	D	P	E	D	D	P														
665318	E	D	D	P	E	D	D	P	E	D	D	P	E	D	D	P	E	D	D	D	E	D	D	E											
665279	D	D	P	E	D	D	D	D	P	E	D	D	P	D	D	D	P	E	D	D	D	E													
665224 [b]	D	D	P	E	D	D	D	E	D	D	D	D	D	E	D	D	E	D	D	E	D														
665254	E	D	D	D	P	D	D	D	D	P	E	D	D	D	P	D	D	D	D	P	E														
665245	P	E	D	D	D	P	D	D	D	D	P	E	D	D	D	P	E	D	D	D	E														
665322	D	D	E	E	D	D	P	E	D	D	E	E	D	D	E	E	D	D	E	E	D	D	P												
665214	E	D	D	P	E	D	D	E	E	D	D	P	E	D	D	E	E	D	D	E	E	D	D	E											
665321	D	E	D	D	D	E	D	D	D	E	D	D	D	P	E	D	D	D	E	D	D	P													
665171	D	P	E	D	D	D	E	D	D	D	P	E	D	D	D	P	E	D	D	D	P														
665265	E	D	D	D	E	D	D	D	E	E	D	D	D	P	E	D	D	D	P	E	D	D	E	E											
665169	D	D	P	E	D	D	P	E	D	D	E	E	D	D	D	E	D	D	E	E	D	D	E												
665191	D	D	D	D	P	E	D	D	D	E	E	D	D	D	E	D	D	D	P	D	D	D	P	D	D	D									
665231	E	D	D	D	P	E	D	D	D	E	D	D	D	P	E	D	D	D	P	E	D	D	D	E											
665255	D	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	D	E	D	D	D														
665213	D	D	E	D	D	P	E	D	D	P	E	D	D	P	E	D	D	D	E	D	D	D													
665280 a	D	E	D	D	D	P	E	D	D	D	P	E	D	D	D	E	D	D	D	E	D	D	D	E	E	D	D	D	D	D	D	D	D	D	D

[a] No evidence of copulation was found but a litter was delivered.
[b] Evidence of copulation was found but animal did not deliver a litter.

Company Sanitized. Does not contain TSCA CBI

APPENDIX EE

INDIVIDUAL MATING DATA AND GESTATION LENGTH: P_1 GENERATION

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL MATING DATA AND GESTATION LENGTH: P_1 GENERATION

EXPLANATORY NOTES

Abbreviation

-- = No Data

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL MATING DATA AND GESTATION LENGTH: P_1 GENERATION

GROUPS: II-0,I-0 DOSE: 0 MG/KG/DAY

FEMALE ANIMAL#	MALE #1 ANIMAL#	PLUG OBSERVED	MALE #2 ANIMAL#	PLUG OBSERVED	LITTER PRODUCED	GESTATION LENGTH(days)
665220	665144	+			+	22
665334	665104	+			+	22
665257	665044	-			+	-- [a]
665175	665141	+			+	22
665336	665135	+			+	22
665192	665005	+			+	23
665232	665075	+			+	23
665307	665091	+			+	22
665246	665040	+			+	22
665289	665069	+			-	--
665264	665029	+			+	23
665185	665000	+			+	22
665206	665166	+			+	22
665306	665012	+			+	22
665226	664996	+			+	22
665198	664994	+			+	22
665249	665046	+			+	22
665284	665021	+			+	22
665240	665087	+			+	22
665203	665079	+			+	22

[a] Gestation length could not be calculated since no evidence of copulation was observed.

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL MATING DATA AND GESTATION LENGTH: P_1 GENERATION

GROUPS: IV-0, III-0 DOSE: 10 MG/KG/DAY

FEMALE ANIMAL#	MALE #1 ANIMAL#	PLUG OBSERVED	MALE #2 ANIMAL#	PLUG OBSERVED	LITTER PRODUCED	GESTATION LENGTH(days)
665212	665153	+			+	23
665180	665037	+			+	22
665292	665163	+			+	24
665187	665001	+			+	22
665205	665126	+			+	22
665263	665125	-			+	-- [a]
665210	665017	+			+	22
665181	665071	-			+	-- [a]
665248	665032	+			+	23
665293	664997	+			+	23
665329	665110	+			+	23
665290	665041	+			+	22
665253	665058	+			+	23
665286	665113	+			+	22
665281	665056	+			+	23
665186	665025	+			+	23
665330	665038	+			+	22
665294	665006	+			+	23
665244	665167	+			+	23
665258	665020	+			+	23

[a] Gestation length could not be calculated since no evidence of copulation was observed.

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL MATING DATA AND GESTATION LENGTH: P_1 GENERATION

GROUPS: VI-0,V-0 DOSE: 100 MG/KG/DAY

FEMALE ANIMAL#	MALE #1 ANIMAL#	PLUG OBSERVED	MALE #2 ANIMAL#	PLUG OBSERVED	LITTER PRODUCED	GESTATION LENGTH(days)
665338	665116	+			+	23
665219	665034	+			+	23
665267	665051	+			+	23
665325	665083	+			+	22
665331	665124	+			+	23
665217	665078	+			+	22
665227	665036	+			+	23
665262	665085	+			+	23
665247	665092	+			+	23
665243	665004	+			+	23
665312	665140	+			+	22
665298	665114	+			-	--
665207	665139	+			+	22
665273	665111	+			+	23
665274	665055	+			+	23
665272	665066	+			+	22
665195	665039	+			+	22
665314	665003	+			+	23
665316	665088	+			+	22
665173	665147	+			+	22

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL MATING DATA AND GESTATION LENGTH: P_1 GENERATION

GROUPS: VIII-0,VII-0 DOSE: 1000 MG/KG/DAY

FEMALE ANIMAL#	MALE #1 ANIMAL#	PLUG OBSERVED	MALE #2 ANIMAL#	PLUG OBSERVED	LITTER PRODUCED	GESTATION LENGTH(days)
665296	665050	-			+	-- [a]
665193	665134	+			+	22
665320	665022	-			+	-- [a]
665315	665105	+			+	22
665318	665102	+			+	22
665279	665161	+			+	22
665224	665133	+			-	--
665254	665157	+			+	23
665245	665093	+			+	23
665322	665059	+			+	22
665214	665123	+			+	22
665321	665018	+			+	22
665171	665065	+			+	23
665265	665063	+			+	23
665169	665090	+			+	22
665191	665057	+			+	23
665231	665011	+			+	22
665255	665109	+			+	22
665213	664998	+			+	22
665280	665077	-			+	-- [a]

[a] Gestation length could not be calculated since no evidence of copulation was observed.

Company Sanitized. Does not contain TSCA CBI

APPENDIX FF

INDIVIDUAL IMPLANTATION SITE DATA AND IMPLANTATION EFFICIENCY: P_1 GENERATION

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL IMPLANTATION SITE DATA AND IMPLANTATION EFFICIENCY: P_1 GENERATION

EXPLANATORY NOTES

Abbreviations

NP = Not Pregnant
--- = No Data

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL IMPLANTATION SITE DATA AND IMPLANTATION EFFICIENCY: P_1 GENERATION

GROUPS: II-0 DOSE: 0 MG/KG/DAY

Animal Number	Animal Status	Pups Born	Number of Implantation Sites	Implantation Efficiency
665220		15	16	93.8
665334		14	17	82.4
665257		6	9	66.7
665175		12	12	100.0
665336		15	16	93.8
665192		14	14	100.0
665232		13	15	86.7
665307		14	16	87.5
665246		13	14	92.9
665289	NP	---	---	---
665264		10	14	71.4
665185		13	14	92.9
665206		16	16	100.0
665306		15	16	93.8
665226		13	15	86.7
665198		16	18	88.9
665249		15	16	93.8
665284		14	16	87.5
665240		13	13	100.0
665203		13	13	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL IMPLANTATION SITE DATA AND IMPLANTATION EFFICIENCY: P_1 GENERATION

GROUPS: IV-0 DOSE: 10 MG/KG/DAY

Animal Number	Animal Status	Pups Born	Number of Implantation Sites	Implantation Efficiency
665212		12	13	92.3
665180		14	15	93.3
665292		3	7	42.9
665187		14	16	87.5
665205		9	15	60.0
665263		16	18	88.9
665210		12	13	92.3
665181		13	14	92.9
665248		4	16	25.0
665293		13	16	81.3
665329		13	15	86.7
665290		14	18	77.8
665253		9	10	90.0
665286		16	16	100.0
665281		12	19	63.2
665186		12	14	85.7
665330		14	16	87.5
665294		14	17	82.4
665244		7	7	100.0
665258		13	15	86.7

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL IMPLANTATION SITE DATA AND IMPLANTATION EFFICIENCY: P_1 GENERATION

GROUPS: VI-0 DOSE: 100 MG/KG/DAY

Animal Number	Animal Status	Pups Born	Number of Implantation Sites	Implantation Efficiency
665338		18	19	94.7
665219		5	5	100.0
665267		10	16	62.5
665325		12	14	85.7
665331		14	14	100.0
665217		17	17	100.0
665227		13	15	86.7
665262		5	5	100.0
665247		13	16	81.3
665243		10	13	76.9
665312		12	13	92.3
665298	NP	---	---	---
665207		14	16	87.5
665273		7	9	77.8
665274		14	14	100.0
665272		11	13	84.6
665195		15	18	83.3
665314		15	16	93.8
665316		15	16	93.8
665173		17	17	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL IMPLANTATION SITE DATA AND IMPLANTATION EFFICIENCY: P_1 GENERATION

GROUPS: VIII-0 DOSE: 1000 MG/KG/DAY

Animal Number	Animal Status	Pups Born	Number of Implantation Sites	Implantation Efficiency
665296		13	13	100.0
665193		15	16	93.8
665320		15	15	100.0
665315		12	12	100.0
665318		18	18	100.0
665279		18	20	90.0
665224	NP	---	---	---
665254		15	16	93.8
665245		12	14	85.7
665322		11	13	84.6
665214		13	13	100.0
665321		15	15	100.0
665171		6	12	50.0
665265		16	16	100.0
665169		15	15	100.0
665191		14	14	100.0
665231		14	15	93.3
665255		17	19	89.5
665213		16	19	84.2
665280		17	18	94.4

Company Sanitized. Does not contain TSCA CBI

APPENDIX GG

INDIVIDUAL PUP SURVIVAL: F_1 GENERATION

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F_1 GENERATION

EXPLANATORY NOTES

Abbreviations

NP	=	Not Pregnant
-	=	No Data

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: II-0 DOSE: 0 MG/KG/DAY

NUMBER OF PUPS

ANIMAL NUMBER		BORN	BORN ALIVE	PRECULLING DAY 4	POSTCULLING DAY 4	DAY 7	DAY 14	DAY 21
665220		15	15	15	8	8	8	8
665334		14	14	14	8	8	8	8
665257		6	6	6	6	6	6	6
665175		12	12	12	8	8	8	8
665336		15	15	15	8	8	8	8
665192		14	14	13	8	8	8	8
665232		13	13	13	8	8	8	8
665307		14	14	14	8	8	8	8
665246		13	13	13	8	8	8	8
665289	(NP)	-	-	-	-	-	-	-
665264		10	10	10	8	8	8	8
665185		13	13	13	8	7	7	7
665206		16	16	16	8	8	8	8
665306		15	15	15	8	8	8	8
665226		13	13	13	8	8	8	8
665198		16	16	16	8	8	8	8
665249		15	15	15	8	8	8	8
665284		14	14	14	8	8	8	8
665240		13	13	13	8	8	8	8
665203		13	13	13	8	8	8	8

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: II-0 DOSE: 0 MG/KG/DAY

NUMBER OF MALE PUPS

ANIMAL NUMBER		BORN	BORN ALIVE	PRECULLING DAY 4	POSTCULLING DAY 4	DAY 7	DAY 14	DAY 21
665220		7	7	7	4	4	4	4
665334		8	8	8	4	4	4	4
665257		2	2	2	2	2	2	2
665175		8	8	8	4	4	4	4
665336		8	8	8	4	4	4	4
665192		5	5	4	4	4	4	4
665232		5	5	5	4	4	4	4
665307		6	6	6	4	4	4	4
665246		8	8	8	4	4	4	4
665289	(NP)	-	-	-	-	-	-	-
665264		6	6	6	4	4	4	4
665185		6	6	6	4	4	4	4
665206		6	6	6	4	4	4	4
665306		8	8	8	4	4	4	4
665226		10	10	10	5	5	5	5
665198		10	10	10	4	4	4	4
665249		8	8	8	4	4	4	4
665284		6	6	6	4	4	4	4
665240		5	5	5	4	4	4	4
665203		3	3	3	3	3	3	3

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: II-0 DOSE: 0 MG/KG/DAY

NUMBER OF FEMALE PUPS

ANIMAL NUMBER		BORN	BORN ALIVE	PRECULLING DAY 4	POSTCULLING DAY 4	DAY 7	DAY 14	DAY 21
665220		8	8	8	4	4	4	4
665334		6	6	6	4	4	4	4
665257		4	4	4	4	4	4	4
665175		4	4	4	4	4	4	4
665336		7	7	7	4	4	4	4
665192		9	9	9	4	4	4	4
665232		8	8	8	4	4	4	4
665307		8	8	8	4	4	4	4
665246		5	5	5	4	4	4	4
665289	(NP)	-	-	-	-	-	-	-
665264		4	4	4	4	4	4	4
665185		7	7	7	4	3	3	3
665206		10	10	10	4	4	4	4
665306		7	7	7	4	4	4	4
665226		3	3	3	3	3	3	3
665198		6	6	6	4	4	4	4
665249		7	7	7	4	4	4	4
665284		8	8	8	4	4	4	4
665240		8	8	8	4	4	4	4
665203		10	10	10	5	5	5	5

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: II-0 DOSE: 0 MG/KG/DAY

ANIMAL NUMBER		NUMBER OF PUPS SEX RATIO (MALES)	% BORN ALIVE	0-4 DAY VIABILITY	LACTATION INDEX
665220		0.47	100.0	100.0	100.0
665334		0.57	100.0	100.0	100.0
665257		0.33	100.0	100.0	100.0
665175		0.67	100.0	100.0	100.0
665336		0.53	100.0	100.0	100.0
665192		0.36	100.0	92.9	100.0
665232		0.38	100.0	100.0	100.0
665307		0.43	100.0	100.0	100.0
665246		0.62	100.0	100.0	100.0
665289	(NP)	-	-	-	-
665264		0.60	100.0	100.0	100.0
665185		0.46	100.0	100.0	87.5
665206		0.38	100.0	100.0	100.0
665306		0.53	100.0	100.0	100.0
665226		0.77	100.0	100.0	100.0
665198		0.63	100.0	100.0	100.0
665249		0.53	100.0	100.0	100.0
665284		0.43	100.0	100.0	100.0
665240		0.38	100.0	100.0	100.0
665203		0.23	100.0	100.0	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: II-0 DOSE: 0 MG/KG/DAY

NUMBER OF MALE PUPS

ANIMAL NUMBER		% BORN ALIVE	0-4 DAY VIABILITY	LACTATION INDEX
665220		100.0	100.0	100.0
665334		100.0	100.0	100.0
665257		100.0	100.0	100.0
665175		100.0	100.0	100.0
665336		100.0	100.0	100.0
665192		100.0	80.0	100.0
665232		100.0	100.0	100.0
665307		100.0	100.0	100.0
665246		100.0	100.0	100.0
665289	(NP)	-	-	-
665264		100.0	100.0	100.0
665185		100.0	100.0	100.0
665206		100.0	100.0	100.0
665306		100.0	100.0	100.0
665226		100.0	100.0	100.0
665198		100.0	100.0	100.0
665249		100.0	100.0	100.0
665284		100.0	100.0	100.0
665240		100.0	100.0	100.0
665203		100.0	100.0	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: II-0 DOSE: 0 MG/KG/DAY

NUMBER OF FEMALE PUPS

ANIMAL NUMBER	% BORN ALIVE	0-4 DAY VIABILITY	LACTATION INDEX
665220	100.0	100.0	100.0
665334	100.0	100.0	100.0
665257	100.0	100.0	100.0
665175	100.0	100.0	100.0
665336	100.0	100.0	100.0
665192	100.0	100.0	100.0
665232	100.0	100.0	100.0
665307	100.0	100.0	100.0
665246	100.0	100.0	100.0
665289 (NP)	-	-	-
665264	100.0	100.0	100.0
665185	100.0	100.0	75.0
665206	100.0	100.0	100.0
665306	100.0	100.0	100.0
665226	100.0	100.0	100.0
665198	100.0	100.0	100.0
665249	100.0	100.0	100.0
665284	100.0	100.0	100.0
665240	100.0	100.0	100.0
665203	100.0	100.0	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: IV-0 DOSE: 10 MG/KG/DAY

NUMBER OF PUPS

ANIMAL NUMBER	BORN	BORN ALIVE	PRECULLING DAY 4	POSTCULLING DAY 4	DAY 7	DAY 14	DAY 21
665212	12	12	12	8	8	8	8
665180	14	12	12	8	8	8	8
665292	3	3	3	3	3	3	3
665187	14	14	13	8	8	8	8
665205	10	9	9	8	8	8	8
665263	16	16	16	8	8	8	8
665210	12	12	12	8	8	8	8
665181	13	13	13	8	8	8	8
665248	4	0	-	-	-	-	-
665293	13	13	13	8	8	8	8
665329	13	13	13	8	8	8	8
665290	14	14	14	8	8	8	8
665253	9	9	9	8	8	8	8
665286	16	16	16	8	8	8	8
665281	12	12	12	8	8	8	8
665186	12	12	12	8	8	8	8
665330	14	14	14	8	8	8	8
665294	14	14	14	8	8	8	8
665244	7	7	7	7	7	7	7
665258	13	13	13	8	8	8	8

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: IV-0 DOSE: 10 MG/KG/DAY

NUMBER OF MALE PUPS

ANIMAL NUMBER	BORN	BORN ALIVE	PRECULLING DAY 4	POSTCULLING DAY 4	DAY 7	DAY 14	DAY 21
665212	8	8	8	4	4	4	4
665180	10	8	8	4	4	4	4
665292	2	2	2	2	2	2	2
665187	7	7	6	4	4	4	4
665205	4	4	4	4	4	4	4
665263	8	8	8	4	4	4	4
665210	6	6	6	4	4	4	4
665181	9	9	9	4	4	4	4
665248	4	0	-	-	-	-	-
665293	2	2	2	2	2	2	2
665329	5	5	5	4	4	4	4
665290	8	8	8	4	4	4	4
665253	4	4	4	4	4	4	4
665286	8	8	8	4	4	4	4
665281	5	5	5	4	4	4	4
665186	5	5	5	4	4	4	4
665330	6	6	6	4	4	4	4
665294	11	11	11	5	5	5	5
665244	3	3	3	3	3	3	3
665258	6	6	6	4	4	4	4

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: IV-0 DOSE: 10 MG/KG/DAY

NUMBER OF FEMALE PUPS

ANIMAL NUMBER	BORN	BORN ALIVE	PRECULLING DAY 4	POSTCULLING DAY 4	DAY 7	DAY 14	DAY 21
665212	4	4	4	4	4	4	4
665180	4	4	4	4	4	4	4
665292	1	1	1	1	1	1	1
665187	7	7	7	4	4	4	4
665205	6	5	5	4	4	4	4
665263	8	8	8	4	4	4	4
665210	6	6	6	4	4	4	4
665181	4	4	4	4	4	4	4
665248	0[a]	-	-	-	-	-	-
665293	11	11	11	6	6	6	6
665329	8	8	8	4	4	4	4
665290	6	6	6	4	4	4	4
665253	5	5	5	4	4	4	4
665286	8	8	8	4	4	4	4
665281	7	7	7	4	4	4	4
665186	7	7	7	4	4	4	4
665330	8	8	8	4	4	4	4
665294	3	3	3	3	3	3	3
665244	4	4	4	4	4	4	4
665258	7	7	7	4	4	4	4

[a] No female pups were born; data were excluded from statistical analyes.

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: IV-0 DOSE: 10 MG/KG/DAY

ANIMAL NUMBER	NUMBER OF PUPS SEX RATIO (MALES)	% BORN ALIVE	0-4 DAY VIABILITY	LACTATION INDEX
665212	0.67	100.0	100.0	100.0
665180	0.71	85.7	100.0	100.0
665292	0.67	100.0	100.0	100.0
665187	0.50	100.0	92.9	100.0
665205	0.40	90.0	100.0	100.0
665263	0.50	100.0	100.0	100.0
665210	0.50	100.0	100.0	100.0
665181	0.69	100.0	100.0	100.0
665248	1.00	0.0	-	-
665293	0.15	100.0	100.0	100.0
665329	0.38	100.0	100.0	100.0
665290	0.57	100.0	100.0	100.0
665253	0.44	100.0	100.0	100.0
665286	0.50	100.0	100.0	100.0
665281	0.42	100.0	100.0	100.0
665186	0.42	100.0	100.0	100.0
665330	0.43	100.0	100.0	100.0
665294	0.79	100.0	100.0	100.0
665244	0.43	100.0	100.0	100.0
665258	0.46	100.0	100.0	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: IV-0 DOSE: 10 MG/KG/DAY

NUMBER OF MALE PUPS

ANIMAL NUMBER	% BORN ALIVE	0-4 DAY VIABILITY	LACTATION INDEX
665212	100.0	100.0	100.0
665180	80.0	100.0	100.0
665292	100.0	100.0	100.0
665187	100.0	85.7	100.0
665205	100.0	100.0	100.0
665263	100.0	100.0	100.0
665210	100.0	100.0	100.0
665181	100.0	100.0	100.0
665248	0.0	-	-
665293	100.0	100.0	100.0
665329	100.0	100.0	100.0
665290	100.0	100.0	100.0
665253	100.0	100.0	100.0
665286	100.0	100.0	100.0
665281	100.0	100.0	100.0
665186	100.0	100.0	100.0
665330	100.0	100.0	100.0
665294	100.0	100.0	100.0
665244	100.0	100.0	100.0
665258	100.0	100.0	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: IV-0 DOSE: 10 MG/KG/DAY

NUMBER OF FEMALE PUPS

ANIMAL NUMBER	% BORN ALIVE	0-4 DAY VIABILITY	LACTATION INDEX
665212	100.0	100.0	100.0
665180	100.0	100.0	100.0
665292	100.0	100.0	100.0
665187	100.0	100.0	100.0
665205	83.3	100.0	100.0
665263	100.0	100.0	100.0
665210	100.0	100.0	100.0
665181	100.0	100.0	100.0
665248	-	-	-
665293	100.0	100.0	100.0
665329	100.0	100.0	100.0
665290	100.0	100.0	100.0
665253	100.0	100.0	100.0
665286	100.0	100.0	100.0
665281	100.0	100.0	100.0
665186	100.0	100.0	100.0
665330	100.0	100.0	100.0
665294	100.0	100.0	100.0
665244	100.0	100.0	100.0
665258	100.0	100.0	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: VI-0 DOSE: 100 MG/KG/DAY

NUMBER OF PUPS

ANIMAL NUMBER		BORN	BORN ALIVE	PRECULLING DAY 4	POSTCULLING DAY 4	DAY 7	DAY 14	DAY 21
665338		18	17	17	8	8	7	7
665219		5	5	5	5	5	5	5
665267		10	10	10	8	8	8	8
665325		12	12	12	8	8	8	8
665331		14	14	14	8	8	8	8
665217		17	16	16	8	8	8	8
665227		13	13	13	8	8	8	8
665262		5	5	5	5	5	5	5
665247		13	13	13	8	8	8	8
665243		10	10	10	8	8	8	8
665312		12	12	12	8	8	8	8
665298	(NP)	-	-	-	-	-	-	-
665207		14	14	14	8	8	8	8
665273		7	7	7	7	7	7	7
665274		14	14	14	8	8	8	8
665272		11	11	11	8	8	8	8
665195		15	15	15	8	8	8	8
665314		15	15	15	8	8	8	8
665316		15	15	15	8	8	8	8
665173		17	17	17	8	8	8	8

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: VI-0 DOSE: 100 MG/KG/DAY

NUMBER OF MALE PUPS

ANIMAL NUMBER		BORN	BORN ALIVE	PRECULLING DAY 4	POSTCULLING DAY 4	DAY 7	DAY 14	DAY 21
665338		8	8	8	4	4	4	4
665219		1	1	1	1	1	1	1
665267		9	9	9	7	7	7	7
665325		4	4	4	4	4	4	4
665331		6	6	6	4	4	4	4
665217		10	9	9	4	4	4	4
665227		7	7	7	4	4	4	4
665262		4	4	4	4	4	4	4
665247		6	6	6	4	4	4	4
665243		4	4	4	4	4	4	4
665312		8	8	8	4	4	4	4
665298	(NP)	-	-	-	-	-	-	-
665207		5	5	5	3	3	3	3
665273		5	5	5	5	5	5	5
665274		6	6	6	4	4	4	4
665272		6	6	6	4	4	4	4
665195		9	9	9	4	4	4	4
665314		7	7	7	4	4	4	4
665316		10	10	10	4	4	4	4
665173		13	13	13	4	4	4	4

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: VI-0 DOSE: 100 MG/KG/DAY

NUMBER OF FEMALE PUPS

ANIMAL NUMBER		BORN	BORN ALIVE	PRECULLING DAY 4	POSTCULLING DAY 4	DAY 7	DAY 14	DAY 21
665338		10	9	9	4	4	3	3
665219		4	4	4	4	4	4	4
665267		1	1	1	1	1	1	1
665325		8	8	8	4	4	4	4
665331		8	8	8	4	4	4	4
665217		7	7	7	4	4	4	4
665227		6	6	6	4	4	4	4
665262		1	1	1	1	1	1	1
665247		7	7	7	4	4	4	4
665243		6	6	6	4	4	4	4
665312		4	4	4	4	4	4	4
665298	(NP)	-	-	-	-	-	-	-
665207		9	9	9	5	5	5	5
665273		2	2	2	2	2	2	2
665274		8	8	8	4	4	4	4
665272		5	5	5	4	4	4	4
665195		6	6	6	4	4	4	4
665314		8	8	8	4	4	4	4
665316		5	5	5	4	4	4	4
665173		4	4	4	4	4	4	4

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: VI-0 DOSE: 100 MG/KG/DAY

ANIMAL NUMBER		NUMBER OF PUPS SEX RATIO (MALES)	% BORN ALIVE	0-4 DAY VIABILITY	LACTATION INDEX
665338		0.44	94.4	100.0	87.5
665219		0.20	100.0	100.0	100.0
665267		0.90	100.0	100.0	100.0
665325		0.33	100.0	100.0	100.0
665331		0.43	100.0	100.0	100.0
665217		0.59	94.1	100.0	100.0
665227		0.54	100.0	100.0	100.0
665262		0.80	100.0	100.0	100.0
665247		0.46	100.0	100.0	100.0
665243		0.40	100.0	100.0	100.0
665312		0.67	100.0	100.0	100.0
665298	(NP)	-	-	-	-
665207		0.36	100.0	100.0	100.0
665273		0.71	100.0	100.0	100.0
665274		0.43	100.0	100.0	100.0
665272		0.55	100.0	100.0	100.0
665195		0.60	100.0	100.0	100.0
665314		0.47	100.0	100.0	100.0
665316		0.67	100.0	100.0	100.0
665173		0.76	100.0	100.0	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: VI-0 DOSE: 100 MG/KG/DAY

NUMBER OF MALE PUPS

ANIMAL NUMBER		% BORN ALIVE	0-4 DAY VIABILITY	LACTATION INDEX
665338		100.0	100.0	100.0
665219		100.0	100.0	100.0
665267		100.0	100.0	100.0
665325		100.0	100.0	100.0
665331		100.0	100.0	100.0
665217		90.0	100.0	100.0
665227		100.0	100.0	100.0
665262		100.0	100.0	100.0
665247		100.0	100.0	100.0
665243		100.0	100.0	100.0
665312		100.0	100.0	100.0
665298	(NP)	-	-	-
665207		100.0	100.0	100.0
665273		100.0	100.0	100.0
665274		100.0	100.0	100.0
665272		100.0	100.0	100.0
665195		100.0	100.0	100.0
665314		100.0	100.0	100.0
665316		100.0	100.0	100.0
665173		100.0	100.0	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: VI-0 DOSE: 100 MG/KG/DAY

NUMBER OF FEMALE PUPS

ANIMAL NUMBER	% BORN ALIVE	0-4 DAY VIABILITY	LACTATION INDEX
665338	90.0	100.0	75.0
665219	100.0	100.0	100.0
665267	100.0	100.0	100.0
665325	100.0	100.0	100.0
665331	100.0	100.0	100.0
665217	100.0	100.0	100.0
665227	100.0	100.0	100.0
665262	100.0	100.0	100.0
665247	100.0	100.0	100.0
665243	100.0	100.0	100.0
665312	100.0	100.0	100.0
665298 (NP)	-	-	-
665207	100.0	100.0	100.0
665273	100.0	100.0	100.0
665274	100.0	100.0	100.0
665272	100.0	100.0	100.0
665195	100.0	100.0	100.0
665314	100.0	100.0	100.0
665316	100.0	100.0	100.0
665173	100.0	100.0	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: VIII-0 DOSE: 1000 MG/KG/DAY

NUMBER OF PUPS

ANIMAL NUMBER		BORN	BORN ALIVE	PRECULLING DAY 4	POSTCULLING DAY 4	DAY 7	DAY 14	DAY 21
665296		13	13	13	8	8	8	8
665193		15	15	15	8	8	8	8
665320		15	15	14	8	8	8	8
665315		12	11	11	8	8	8	8
665318		18	18	18	8	8	8	8
665279		18	17	17	8	8	8	8
665224	(NP)	-	-	-	-	-	-	-
665254		15	15	15	8	8	8	8
665245		12	12	12	8	8	8	8
665322		11	11	11	8	8	8	8
665214		13	13	13	8	8	8	8
665321		15	15	15	8	8	8	8
665171		6	6	6	6	6	6	6
665265		16	16	15	8	8	8	8
665169		15	15	15	8	8	8	8
665191		14	14	14	8	8	8	8
665231		14	14	14	8	8	8	8
665255		17	17	17	8	8	8	8
665213		16	16	16	8	8	8	8
665280		17	16	16	8	8	8	8

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: VIII-0 DOSE: 1000 MG/KG/DAY

NUMBER OF MALE PUPS

ANIMAL NUMBER		BORN	BORN ALIVE	PRECULLING DAY 4	POSTCULLING DAY 4	DAY 7	DAY 14	DAY 21
665296		7	7	7	4	4	4	4
665193		8	8	8	4	4	4	4
665320		8	8	7	4	4	4	4
665315		5	5	5	4	4	4	4
665318		10	10	10	4	4	4	4
665279		8	7	7	4	4	4	4
665224	(NP)	-	-	-	-	-	-	-
665254		5	5	5	4	4	4	4
665245		8	8	8	4	4	4	4
665322		8	8	8	5	5	5	5
665214		7	7	7	4	4	4	4
665321		9	9	9	4	4	4	4
665171		3	3	3	3	3	3	3
665265		9	9	8	4	4	4	4
665169		6	6	6	4	4	4	4
665191		10	10	10	4	4	4	4
665231		7	7	7	4	4	4	4
665255		11	11	11	4	4	4	4
665213		7	7	7	4	4	4	4
665280		8	7	7	4	4	4	4

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: VIII-0 DOSE: 1000 MG/KG/DAY

NUMBER OF FEMALE PUPS

ANIMAL NUMBER		BORN	BORN ALIVE	PRECULLING DAY 4	POSTCULLING DAY 4	DAY 7	DAY 14	DAY 21
665296		6	6	6	4	4	4	4
665193		7	7	7	4	4	4	4
665320		7	7	7	4	4	4	4
665315		7	6	6	4	4	4	4
665318		8	8	8	4	4	4	4
665279		10	10	10	4	4	4	4
665224	(NP)	-	-	-	-	-	-	-
665254		10	10	10	4	4	4	4
665245		4	4	4	4	4	4	4
665322		3	3	3	3	3	3	3
665214		6	6	6	4	4	4	4
665321		6	6	6	4	4	4	4
665171		3	3	3	3	3	3	3
665265		7	7	7	4	4	4	4
665169		9	9	9	4	4	4	4
665191		4	4	4	4	4	4	4
665231		7	7	7	4	4	4	4
665255		6	6	6	4	4	4	4
665213		9	9	9	4	4	4	4
665280		9	9	9	4	4	4	4

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: VIII-0 DOSE: 1000 MG/KG/DAY

NUMBER OF PUPS

ANIMAL NUMBER	SEX RATIO (MALES)	% BORN ALIVE	0-4 DAY VIABILITY	LACTATION INDEX
665296	0.54	100.0	100.0	100.0
665193	0.53	100.0	100.0	100.0
665320	0.53	100.0	93.3	100.0
665315	0.42	91.7	100.0	100.0
665318	0.56	100.0	100.0	100.0
665279	0.44	94.4	100.0	100.0
665224 (NP)	-	-	-	-
665254	0.33	100.0	100.0	100.0
665245	0.67	100.0	100.0	100.0
665322	0.73	100.0	100.0	100.0
665214	0.54	100.0	100.0	100.0
665321	0.60	100.0	100.0	100.0
665171	0.50	100.0	100.0	100.0
665265	0.56	100.0	93.8	100.0
665169	0.40	100.0	100.0	100.0
665191	0.71	100.0	100.0	100.0
665231	0.50	100.0	100.0	100.0
665255	0.65	100.0	100.0	100.0
665213	0.44	100.0	100.0	100.0
665280	0.47	94.1	100.0	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: VIII-0 DOSE: 1000 MG/KG/DAY

NUMBER OF MALE PUPS

ANIMAL NUMBER	% BORN ALIVE	0-4 DAY VIABILITY	LACTATION INDEX
665296	100.0	100.0	100.0
665193	100.0	100.0	100.0
665320	100.0	87.5	100.0
665315	100.0	100.0	100.0
665318	100.0	100.0	100.0
665279	87.5	100.0	100.0
665224 (NP)	-	-	-
665254	100.0	100.0	100.0
665245	100.0	100.0	100.0
665322	100.0	100.0	100.0
665214	100.0	100.0	100.0
665321	100.0	100.0	100.0
665171	100.0	100.0	100.0
665265	100.0	88.9	100.0
665169	100.0	100.0	100.0
665191	100.0	100.0	100.0
665231	100.0	100.0	100.0
665255	100.0	100.0	100.0
665213	100.0	100.0	100.0
665280	87.5	100.0	100.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP SURVIVAL: F1A GENERATION

GROUP: VIII-0 DOSE: 1000 MG/KG/DAY

NUMBER OF FEMALE PUPS

ANIMAL NUMBER	% BORN ALIVE	0-4 DAY VIABILITY	LACTATION INDEX
665296	100.0	100.0	100.0
665193	100.0	100.0	100.0
665320	100.0	100.0	100.0
665315	85.7	100.0	100.0
665318	100.0	100.0	100.0
665279	100.0	100.0	100.0
665224 (NP)	-	-	-
665254	100.0	100.0	100.0
665245	100.0	100.0	100.0
665322	100.0	100.0	100.0
665214	100.0	100.0	100.0
665321	100.0	100.0	100.0
665171	100.0	100.0	100.0
665265	100.0	100.0	100.0
665169	100.0	100.0	100.0
665191	100.0	100.0	100.0
665231	100.0	100.0	100.0
665255	100.0	100.0	100.0
665213	100.0	100.0	100.0
665280	100.0	100.0	100.0

Company Sanitized. Does not contain TSCA CBI

APPENDIX HH

INDIVIDUAL LITTER CLINICAL OBSERVATIONS: F_1 GENERATION

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL LITTER CLINICAL OBSERVATIONS: F1A GENERATION

GROUP: II-0 DOSE: 0 MG/KG/DAY

ANIMAL NUMBER	LACTATION DAY	SIGN INCIDENCE	OBSERVATIONS
665220	NO ABNORMALITIES DETECTED		
665334	NO ABNORMALITIES DETECTED		
665257	NO ABNORMALITIES DETECTED		
665175	NO ABNORMALITIES DETECTED		
665336	NO ABNORMALITIES DETECTED		
665192	NO ABNORMALITIES DETECTED		
665232	NO ABNORMALITIES DETECTED		
665307	NO ABNORMALITIES DETECTED		
665246	NO ABNORMALITIES DETECTED		
665264	NO ABNORMALITIES DETECTED		
665185	NO ABNORMALITIES DETECTED		
665206	NO ABNORMALITIES DETECTED		
665306	NO ABNORMALITIES DETECTED		
665226	NO ABNORMALITIES DETECTED		
665198	NO ABNORMALITIES DETECTED		
665249	NO ABNORMALITIES DETECTED		
665284	NO ABNORMALITIES DETECTED		
665240	NO ABNORMALITIES DETECTED		
665203	NO ABNORMALITIES DETECTED		

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL LITTER CLINICAL OBSERVATIONS: F1A GENERATION

GROUP: IV-0 DOSE: 10 MG/KG/DAY

ANIMAL NUMBER	LACTATION DAY	SIGN INCIDENCE	OBSERVATIONS
665212	NO ABNORMALITIES DETECTED		
665180	NO ABNORMALITIES DETECTED		
665292	NO ABNORMALITIES DETECTED		
665187	NO ABNORMALITIES DETECTED		
665205	NO ABNORMALITIES DETECTED		
665263	NO ABNORMALITIES DETECTED		
665210	NO ABNORMALITIES DETECTED		
665181	NO ABNORMALITIES DETECTED		
665248	ALL PUPS BORN DEAD		
665293	NO ABNORMALITIES DETECTED		
665329	NO ABNORMALITIES DETECTED		
665290	NO ABNORMALITIES DETECTED		
665253	NO ABNORMALITIES DETECTED		
665286	NO ABNORMALITIES DETECTED		
665281	NO ABNORMALITIES DETECTED		
665186	NO ABNORMALITIES DETECTED		
665330	NO ABNORMALITIES DETECTED		
665294	NO ABNORMALITIES DETECTED		
665244	NO ABNORMALITIES DETECTED		
665258	NO ABNORMALITIES DETECTED		

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL LITTER CLINICAL OBSERVATIONS: F1A GENERATION

GROUP: VI-0 DOSE: 100 MG/KG/DAY

ANIMAL NUMBER	LACTATION DAY	SIGN INCIDENCE	OBSERVATIONS
665338	DAY 7	1 OF 8	SMALL WHOLE BODY
	LITTER SUMMARY:	1	SMALL WHOLE BODY
665219	NO ABNORMALITIES DETECTED		
665267	NO ABNORMALITIES DETECTED		
665325	NO ABNORMALITIES DETECTED		
665331	NO ABNORMALITIES DETECTED		
665217	NO ABNORMALITIES DETECTED		
665227	NO ABNORMALITIES DETECTED		
665262	NO ABNORMALITIES DETECTED		
665247	NO ABNORMALITIES DETECTED		
665243	NO ABNORMALITIES DETECTED		
665312	NO ABNORMALITIES DETECTED		
665207	NO ABNORMALITIES DETECTED		
665273	NO ABNORMALITIES DETECTED		
665274	NO ABNORMALITIES DETECTED		
665272	NO ABNORMALITIES DETECTED		
665195	NO ABNORMALITIES DETECTED		
665314	NO ABNORMALITIES DETECTED		
665316	NO ABNORMALITIES DETECTED		
665173	NO ABNORMALITIES DETECTED		

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL LITTER CLINICAL OBSERVATIONS: F1A GENERATION

GROUP: VIII-0 DOSE: 1000 MG/KG/DAY

ANIMAL NUMBER	LACTATION DAY	SIGN INCIDENCE	OBSERVATIONS
665296	NO ABNORMALITIES DETECTED		
665193	NO ABNORMALITIES DETECTED		
665320	DAY 0	1 OF 15	SMALL WHOLE BODY
	LITTER SUMMARY:	1	SMALL WHOLE BODY
665315	NO ABNORMALITIES DETECTED		
665318	NO ABNORMALITIES DETECTED		
665279	NO ABNORMALITIES DETECTED		
665254	NO ABNORMALITIES DETECTED		
665245	NO ABNORMALITIES DETECTED		
665322	NO ABNORMALITIES DETECTED		
665214	NO ABNORMALITIES DETECTED		
665321	NO ABNORMALITIES DETECTED		
665171	NO ABNORMALITIES DETECTED		
665265	NO ABNORMALITIES DETECTED		
665169	NO ABNORMALITIES DETECTED		
665191	NO ABNORMALITIES DETECTED		
665231	NO ABNORMALITIES DETECTED		
665255	NO ABNORMALITIES DETECTED		
665213	NO ABNORMALITIES DETECTED		
665280	NO ABNORMALITIES DETECTED		

Company Sanitized. Does not contain TSCA CBI

APPENDIX II

INDIVIDUAL PUP WEIGHTS: F_1 GENERATION

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS: F_1 GENERATION

EXPLANATORY NOTES

Abbreviations

NP = Not Pregnant
Blank Spaces = No Data

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 0

Group: II-0 Dose: 0 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6	7	8	9	10
665220	♂	7.3	7.1	7.5	6.6	7.3	7.0	7.2			
	♀	6.4	6.5	6.6	6.6	6.5	6.7	6.1	7.0		
665334	♂	6.8	6.7	6.4	7.1	6.2	6.8	6.4	6.2		
	♀	6.0	6.1	5.3	6.6	6.0	5.8				
665257	♂	9.0	8.2								
	♀	7.8	8.5	8.0	8.0						
665175	♂	6.8	7.0	7.1	7.0	7.5	7.6	7.2	7.7		
	♀	6.3	7.2	6.8	7.2						
665336	♂	7.0	6.8	7.2	6.7	7.3	7.5	7.7	7.1		
	♀	6.5	6.8	6.7	6.3	6.5	6.6	6.4			
665192	♂	7.8	8.0	7.3	7.8	8.1					
	♀	7.4	8.1	6.6	6.6	7.2	7.0	6.5	7.6	7.3	
665232	♂	7.8	7.5	7.8	7.8	7.5					
	♀	6.9	7.0	4.8	7.1	6.2	7.4	7.4	6.7		
665307	♂	7.6	7.0	7.3	7.9	7.1	8.1				
	♀	7.0	6.7	7.1	7.9	7.5	7.1	7.1	7.1		
665246	♂	6.7	6.9	6.7	6.3	6.9	6.6	6.7	6.7		
	♀	6.0	6.4	6.3	6.1	5.6					
665289	♂	NP									
	♀	NP									
665264	♂	8.8	8.4	8.2	7.5	8.4	8.4				
	♀	8.4	7.3	6.3	7.7						
665185	♂	7.8	7.0	7.0	7.2	5.6	7.1				
	♀	6.3	7.1	6.5	6.3	6.5	7.1	6.1			
665206	♂	6.8	7.0	7.1	6.9	6.7	7.2				
	♀	6.5	6.1	6.6	5.8	6.0	5.9	6.3	7.1	6.6	5.8
665306	♂	6.5	6.9	6.8	6.0	6.0	6.0	5.8	6.0		
	♀	5.8	5.9	5.4	5.9	6.2	5.6	6.0			
665226	♂	7.1	7.2	7.2	7.2	6.9	6.6	6.7	6.8	6.9	7.1
	♀	5.2	6.6	6.9							
665198	♂	5.8	5.7	6.5	6.1	6.0	5.7	5.6	6.3	6.2	6.1
	♀	5.9	5.4	5.8	5.5	5.6	5.7				
665249	♂	6.3	5.8	6.0	6.0	6.2	5.6	6.1	6.5		
	♀	6.0	6.0	6.3	5.9	5.7	5.8	5.8			
665284	♂	7.0	7.3	7.4	6.7	6.9	7.1				
	♀	6.7	5.8	6.9	7.1	6.5	6.3	6.8	6.0		
665240	♂	7.1	6.5	6.4	6.9	7.2					
	♀	6.4	7.0	5.8	6.6	7.2	7.0	6.6	6.5		
665203	♂	7.5	6.8	7.1							
	♀	6.7	6.4	6.4	6.0	6.8	6.7	5.2	6.3	6.6	6.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 0

Group: IV-0 Dose: 10 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6	7	8	9	10	11
665212	♂	7.6	7.2	7.6	8.2	7.6	7.5	7.5	7.8			
	♀	7.8	6.9	7.3	7.0							
665180	♂	7.0	7.1	6.5	7.8	6.8	7.1	6.6	6.9			
	♀	6.5	6.8	6.6	6.5							
665292	♂	9.0	8.2									
	♀	8.5										
665187	♂	5.9	7.2	6.4	6.3	6.6	6.3	6.2				
	♀	5.9	6.1	6.4	6.3	6.2	6.1	6.1				
665205[a]	♂	8.6	7.3	7.6								
	♀	7.0	6.4	7.1	6.7	7.4	7.2					
665263	♂	8.5	8.4	6.7	7.6	8.1	7.2	7.8	7.6			
	♀	7.3	6.9	7.3	7.8	7.4	7.2	6.9	5.9			
665210	♂	6.8	6.4	6.4	6.2	6.1	6.6					
	♀	6.5	5.5	6.1	5.3	6.5	6.2					
665181	♂	7.5	6.6	7.6	6.7	7.3	7.3	7.2	7.7	6.60		
	♀	6.6	6.1	6.1	6.1							
665248	♂	No Live Pups										
	♀	No Live Pups										
665293	♂	7.8	7.6									
	♀	7.1	7.5	7.3	7.1	7.1	7.1	7.6	7.0	6.80	7.10	7.30
665329	♂	7.9	8.0	7.9	7.6	7.5						
	♀	7.6	6.4	7.7	7.7	7.4	7.1	6.8	7.3			
665290	♂	6.4	6.3	6.1	6.3	6.4	6.5	6.1	6.7			
	♀	6.2	6.0	6.3	6.3	5.9	5.5					
665253	♂	8.6	8.2	7.6	7.6							
	♀	8.30	7.40	7.10	8.00	7.30						
665286	♂	7.00	7.50	7.10	7.10	7.00	6.00	7.60	7.40			
	♀	6.50	6.50	6.70	6.90	6.80	6.80	7.50	6.50			
665281	♂	8.00	7.80	7.30	7.80	7.90						
	♀	7.80	7.30	7.90	7.30	7.60	7.70	7.50				
665186	♂	8.20	8.30	7.80	8.00	8.30						
	♀	7.80	7.30	8.20	7.70	7.70	8.00	6.80				
665330	♂	6.50	5.40	6.80	6.60	7.00	6.90					
	♀	6.00	5.60	5.90	6.10	6.30	5.40	5.80	5.70			
665294	♂	7.90	7.80	7.90	7.30	6.90	7.40	6.90	7.90	7.00	8.10	7.30
	♀	7.70	7.70	7.00								
665244	♂	7.80	7.60	7.60								
	♀	7.30	7.20	7.20	7.40							
665258	♂	7.30	7.50	8.10	7.70	8.00	4.50					
	♀	6.90	7.20	7.10	6.40	6.80	7.00	7.30				

[a] One pup was missexed on Lactation day 0; data were excluded from the mean number of male and female pups per litter.

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 0

Group: VI-0 Dose: 100 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6	7	8	9	10	11	12	13
665338	♂	5.20	6.30	5.90	6.40	6.70	6.50	6.00	4.80					
	♀	6.40	5.30	5.90	6.30	6.30	5.50	6.60	6.10	4.00				
665219	♂	8.00												
	♀	7.80	7.30	7.50	6.80									
665267	♂	7.90	8.20	8.20	8.50	8.40	8.00	7.60	7.30	5.40				
	♀	8.10												
665325	♂	6.50	6.30	7.30	6.90									
	♀	6.40	6.60	6.40	6.10	5.90	6.40	6.40	5.90					
665331	♂	6.90	7.30	7.60	7.80	7.60	7.70							
	♀	6.80	6.70	7.60	7.50	7.50	6.80	7.10	7.70					
665217	♂	5.80	6.30	6.30	5.60	6.20	6.00	6.40	6.20	6.10				
	♀	5.30	5.40	5.30	5.30	4.80	5.70	5.40						
665227	♂	7.00	8.40	7.60	8.00	7.60	7.70	7.90						
	♀	7.30	7.80	7.60	7.90	7.10	7.80							
665262	♂	8.90	8.00	8.50	9.00									
	♀	8.30												
665247	♂	8.00	8.10	8.00	8.30	7.20	8.30							
	♀	7.40	7.40	7.50	8.10	7.10	7.40	7.90						
665243	♂	8.40	7.50	8.00	7.70									
	♀	7.70	7.90	6.00	7.20	7.70	8.30							
665312	♂	7.30	6.70	7.20	6.90	6.80	6.90	7.30	6.60					
	♀	7.00	6.90	6.70	6.70									
665298	♂	NP												
	♀	NP												
665207	♂	6.80	6.70	6.80	6.60	7.40								
	♀	6.50	5.60	6.00	6.30	6.00	6.10	6.30	6.10	6.40				
665273	♂	8.50	8.50	9.20	8.80	9.00								
	♀	8.20	8.40											
665274	♂	7.00	8.40	8.00	6.90	7.00	7.90							
	♀	6.70	7.40	7.10	7.70	7.40	7.20	7.00	6.50					
665272	♂	6.90	7.00	8.40	7.70	7.00	8.40							
	♀	7.40	7.60	7.70	7.40	7.30								
665195	♂	6.40	6.30	6.30	6.50	6.00	6.70	6.00	6.40	6.90				
	♀	6.10	5.40	6.00	6.30	6.10	5.30							
665314	♂	8.80	8.40	8.70	7.90	8.60	8.80	7.90						
	♀	7.70	8.10	8.60	6.00	7.80	7.00	7.90	6.90					
665316	♂	6.10	7.00	6.60	6.70	6.20	6.50	6.60	7.00	6.40	7.10			
	♀	6.20	6.30	6.70	6.20	5.20								
665173	♂	6.60	5.70	6.00	6.00	6.70	6.20	7.00	6.80	6.60	6.90	7.30	6.40	6.80
	♀	6.00	5.60	6.00	5.80									

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 0

Group: VIII-0 Dose: 1000 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6	7	8	9	10	11
665296	♂	7.20	6.30	7.00	6.50	6.50	7.00	6.50				
	♀	6.10	6.70	6.80	6.70	6.70	6.70					
665193	♂	7.10	5.60	6.80	5.20	7.10	5.40	6.10	6.90			
	♀	5.30	6.40	4.50	7.10	6.20	7.00	6.20				
665320	♂	3.50	5.50	5.90	6.40	6.10	6.70	5.80	6.00			
	♀	5.70	5.70	4.90	5.80	5.50	5.40	5.70				
665315	♂	6.60	6.40	6.40	6.30	6.50						
	♀	6.20	6.60	6.40	5.60	6.20	6.70					
665318	♂	6.80	7.40	6.60	6.10	7.00	6.30	6.90	7.20	6.80	6.60	
	♀	5.80	6.50	5.60	6.20	6.50	6.40	6.50	6.20			
665279	♂	6.70	7.20	6.70	6.70	6.90	6.10	6.00				
	♀	6.50	6.50	6.30	6.30	6.10	6.50	5.20	6.40	6.70	6.50	
665224	♂	NP										
	♀	NP										
665254	♂	8.00	7.80	8.00	7.60	7.30						
	♀	7.30	7.60	7.00	7.20	7.20	7.30	5.00	7.60	6.80	6.10	
665245	♂	7.50	7.50	7.70	7.90	8.60	8.00	8.20	7.70			
	♀	7.60	8.00	8.20	7.00							
665322	♂	6.70	7.50	7.00	7.20	6.40	7.40	7.20	7.30			
	♀	6.40	6.80	6.30								
665214	♂	6.60	5.80	6.60	6.60	7.00	6.80	6.70				
	♀	6.50	6.20	6.80	6.70	6.30	6.20					
665321	♂	6.50	6.70	5.10	6.70	6.30	6.60	6.50	6.90	6.40		
	♀	6.40	5.60	6.10	6.30	5.80	6.20					
665171	♂	8.50	9.40	7.60								
	♀	8.30	8.30	8.50								
665265	♂	8.10	7.80	7.30	6.40	7.30	5.00	8.00	5.90	7.80		
	♀	7.20	7.60	7.00	7.20	7.50	5.60	7.00				
665169	♂	6.30	6.80	6.20	6.80	5.50	6.50					
	♀	5.80	6.20	6.00	5.90	5.10	6.50	6.60	6.50	6.00		
665191	♂	6.60	6.30	6.20	5.60	6.30	6.30	6.80	6.10	6.60	6.60	
	♀	5.90	6.00	5.80	5.50							
665231	♂	6.50	5.80	6.70	6.60	6.20	7.00	6.80				
	♀	6.60	5.80	6.10	6.30	6.30	6.50	5.80				
665255	♂	6.90	6.20	6.50	6.90	6.20	6.30	6.60	6.80	6.70	7.30	6.40
	♀	5.90	4.20	5.80	6.00	6.10	6.00					
665213	♂	7.00	6.40	6.30	6.30	6.50	6.00	6.30				
	♀	5.80	5.30	5.60	5.30	6.30	5.60	6.00	6.40	5.70		
665280	♂	7.30	7.00	6.90	7.40	7.40	7.10	7.40				
	♀	6.10	7.20	6.70	6.70	6.80	6.20	6.60	5.90	6.40		

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 4 Preculling

Group: II-0 Dose: 0 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6	7	8	9	10
665220	♂	10.5	10.3	10.8	9.80	10.6	11.1	10.0			
	♀	9.60	9.30	9.90	10.1	8.70	9.40	10.2	10.2		
665334	♂	10.9	12.0	11.1	12.7	12.4	12.1	11.4	11.8		
	♀	11.7	11.6	10.7	11.0	10.3	11.0				
665257	♂	16.2	15.6								
	♀	15.3	14.7	15.2	15.2						
665175	♂	10.9	12.4	10.6	11.6	11.3	11.3	11.5	11.4		
	♀	11.5	11.7	11.2	11.5						
665336	♂	11.5	10.9	11.0	10.5	11.8	12.1	10.0	11.1		
	♀	11.7	10.6	6.70	9.40	10.9	11.3	10.2			
665192	♂	11.2	11.6	11.9	11.4						
	♀	10.7	10.6	9.40	10.6	9.80	10.7	9.10	10.8	11.8	
665232	♂	12.7	13.3	12.8	12.3	11.9					
	♀	12.1	12.4	11.3	9.90	11.9	13.0	12.9	7.20		
665307	♂	12.5	13.9	12.5	12.0	12.9	11.8				
	♀	12.3	11.8	11.1	10.5	13.0	10.5	11.8	11.8		
665246	♂	11.3	11.2	10.8	9.90	11.6	11.9	12.2	11.9		
	♀	12.2	11.0	10.4	10.6	11.3					
665289	♂	NP									
	♀	NP									
665264	♂	15.5	13.5	15.0	15.5	14.6	14.8				
	♀	12.5	13.4	11.1	13.3						
665185	♂	13.3	12.5	12.0	11.5	9.90	11.8				
	♀	11.2	11.2	11.6	12.3	11.0	11.3	11.4			
665206	♂	11.4	11.2	11.3	10.5	11.5	12.4				
	♀	11.3	12.2	10.2	10.9	10.6	10.8	9.50	9.80	10.2	9.20
665306	♂	9.30	10.9	11.3	10.4	9.40	10.4	10.2	12.0		
	♀	8.90	10.5	10.2	11.5	9.00	10.6	10.0			
665226	♂	13.1	12.4	13.2	12.8	11.3	12.8	12.1	12.3	11.9	12.2
	♀	10.2	13.0	12.3							
665198	♂	9.70	8.00	10.9	9.90	9.70	9.90	11.2	9.80	9.60	8.80
	♀	9.50	9.70	8.70	9.60	9.20	9.70				
665249	♂	9.80	9.90	7.80	9.20	9.10	7.80	8.00	8.70		
	♀	9.00	8.80	8.40	8.60	8.10	8.40	7.90			
665284	♂	10.9	10.8	11.9	11.1	9.80	10.3				
	♀	9.40	10.4	8.70	11.3	10.0	10.7	10.2	10.0		
665240	♂	11.5	9.40	10.9	11.7	11.5					
	♀	10.0	11.1	11.0	11.0	11.1	10.7	10.8	10.8		
665203	♂	11.7	11.3	11.2							
	♀	10.3	9.10	9.70	10.5	10.2	10.6	10.8	11.4	10.2	9.80

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 4 Preculling

Group: IV-0 Dose: 10 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6	7	8	9	10	11
665212	♂	11.5	13.2	12.1	11.6	11.4	11.6	10.6	10.1			
	♀	12.1	11.6	10.5	9.80							
665180	♂	11.2	10.4	11.2	10.9	11.4	12.6	12.0	11.1			
	♀	10.6	10.8	10.4	11.1							
665292	♂	17.3	16.0									
	♀	16.8										
665187	♂	9.80	10.4	10.9	11.0	10.3	11.3					
	♀	10.4	9.80	10.5	10.3	10.7	11.0	9.70				
665205	♂	13.6	12.3	12.2	12.8							
	♀	12.8	12.0	11.2	11.9	10.9						
665263	♂	12.7	8.20	10.9	12.0	13.3	13.2	12.7	11.8			
	♀	10.7	12.3	11.1	11.9	11.6	10.9	10.0	12.4			
665210	♂	10.9	10.1	10.7	10.0	11.0	10.2					
	♀	10.0	10.3	9.60	11.0	10.5	8.50					
665181	♂	10.2	11.4	11.4	11.3	11.0	11.8	11.2	10.5	10.7		
	♀	10.3	9.80	10.3	10.1							
665248	♂	No Live Pups										
	♀	No Live Pups										
665293	♂	13.1	12.9									
	♀	12.2	12.7	12.3	12.9	12.5	12.5	13.1	12.7	12.7	12.8	12.40
665329	♂	13.8	13.4	13.2	13.1	13.9						
	♀	13.0	12.7	13.1	12.5	13.7	13.4	11.4	13.8			
665290	♂	11.2	10.5	11.1	11.0	10.7	10.8	11.0	12.0			
	♀	10.9	10.4	9.90	9.60	10.0	9.30					
665253	♂	15.2	13.8	15.4	15.9							
	♀	15.7	14.2	15.0	14.6	13.5						
665286	♂	11.7	12.5	11.2	12.1	11.5	9.40	10.8	11.4			
	♀	12.0	10.3	10.2	10.7	10.7	11.0	9.80	9.80			
665281	♂	12.9	12.6	12.0	13.9	13.1						
	♀	12.5	12.9	12.3	12.7	12.2	12.4	12.4				
665186	♂	13.2	13.3	13.6	13.4	13.1						
	♀	13.1	11.3	13.6	12.5	12.6	13.0	12.6				
665330	♂	12.1	12.6	9.50	12.3	10.3	9.50					
	♀	10.4	10.2	9.90	10.4	11.2	10.2	10.0	10.3			
665294	♂	14.8	13.4	7.60	9.20	13.8	10.5	13.2	12.8	13.5	15.0	13.00
	♀	11.9	10.7	10.5								
665244	♂	14.9	14.4	15.1								
	♀	14.2	15.0	14.0	14.5							
665258	♂	13.4	12.8	13.3	14.0	7.00	13.8					
	♀	11.3	13.0	12.7	13.1	12.6	12.5	12.1				

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 4 Preculling

Group: VI-0 Dose: 100 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6	7	8	9	10	11	12	13
665338	♂	8.60	8.30	10.0	7.10	9.90	10.0	9.10	9.60					
	♀	9.30	8.10	8.80	6.40	8.20	9.50	9.50	9.10	8.20				
665219	♂	15.6												
	♀	16.4	16.0	15.0	16.6									
665267	♂	12.7	13.6	11.9	11.9	8.30	13.4	13.1	13.3	13.1				
	♀	11.8												
665325	♂	11.5	10.8	11.0	11.2									
	♀	10.4	11.4	9.70	10.4	10.5	10.0	10.7	11.1					
665331	♂	11.8	11.2	12.3	9.70	11.4	11.4							
	♀	10.7	10.7	11.7	11.7	10.6	11.9	11.8	10.8					
665217	♂	10.0	10.7	10.0	9.50	9.40	8.50	10.6	9.90	9.10				
	♀	9.30	8.10	8.60	8.80	8.80	8.60							
665227	♂	11.5	12.6	12.7	13.4	12.9	13.2	14.1						
	♀	12.6	12.8	12.4	13.4	12.5	13.6							
665262	♂	16.5	16.2	17.1	16.1									
	♀	15.2												
665247	♂	14.1	13.1	12.3	14.1	14.3	13.2							
	♀	12.6	13.5	13.3	12.3	12.5	13.2	12.9						
665243	♂	14.2	14.7	14.0	14.8									
	♀	13.8	14.2	14.6	14.2	11.2	14.1							
665312	♂	13.3	13.2	12.5	12.5	12.5	13.0	13.2	11.8					
	♀	12.6	12.6	11.3	13.2									
665298	♂	NP												
	♀	NP												
665207	♂	11.9	11.2	11.1	10.1	10.5								
	♀	12.2	10.7	11.0	10.6	11.2	11.0	10.1	10.5					
665273	♂	16.6	13.6	16.8	15.3	13.6								
	♀	16.8	12.7											
665274	♂	11.7	12.6	12.9	12.5	11.4	11.0							
	♀	11.7	11.0	12.8	12.9	11.2	11.9	12.6	11.2					
665272	♂	11.8	11.7	12.4	11.1	12.0	12.5							
	♀	11.7	11.7	11.8	12.0	10.9								
665195	♂	11.1	12.4	9.80	13.6	11.5	11.6	10.4	11.1	10.9				
	♀	8.50	10.6	9.90	10.6	11.5	11.2							
665314	♂	13.1	13.6	14.8	12.7	13.3	12.0	13.2						
	♀	13.0	12.0	12.6	10.8	10.2	12.2	12.0	13.1					
665316	♂	9.20	10.6	11.4	11.5	10.6	9.50	10.4	10.4	10.6	10.7			
	♀	9.50	11.3	9.10	8.70	7.40								
665173	♂	11.2	12.9	10.0	10.6	10.0	11.1	10.8	10.6	10.1	10.9	11.6	11.5	12.5
	♀	10.6	10.6	10.9	9.60									

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 4 Preculling

Group: VIII-0 Dose: 1000 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6	7	8	9	10	11
665296	♂	10.9	10.7	11.5	11.3	10.6	10.2	11.3				
	♀	10.6	10.8	10.2	10.3	11.0	11.5					
665193	♂	10.8	9.30	10.8	9.40	11.5	12.1	11.5	8.60			
	♀	10.0	10.5	8.20	10.4	8.80	11.5	10.1				
665320	♂	9.60	9.40	10.8	10.2	8.90	9.40	9.10				
	♀	9.30	9.40	8.20	9.00	8.40	8.80	7.90				
665315	♂	11.1	11.6	10.8	11.6	10.8						
	♀	11.3	10.1	10.4	10.9	11.6	10.3					
665318	♂	9.10	8.00	9.60	11.3	10.3	10.3	9.40	10.7	10.9	9.90	
	♀	10.7	7.40	8.80	10.2	9.70	9.50	9.20	8.70			
665279	♂	11.8	11.7	11.0	9.60	12.0	10.5	11.5				
	♀	10.6	10.2	10.8	10.9	9.80	7.70	11.2	10.4	8.10	12.0	
665224	♂	NP										
	♀	NP										
665254	♂	12.0	11.1	12.7	12.5	12.2						
	♀	8.20	10.3	12.0	11.2	12.3	10.9	6.60	10.1	11.3	10.7	
665245	♂	12.2	13.7	12.0	13.3	13.6	13.5	13.0	13.1			
	♀	12.1	13.1	12.6	11.7							
665322	♂	13.4	13.1	11.7	11.9	12.2	12.7	12.7	11.9			
	♀	11.2	11.4	12.7								
665214	♂	12.1	11.8	11.0	10.7	11.5	11.9	11.6				
	♀	10.7	11.7	11.0	10.7	11.7	11.0					
665321	♂	10.0	9.90	9.70	10.4	10.6	10.8	10.3	11.0	8.50		
	♀	8.90	9.10	9.90	9.40	9.60	8.80					
665171	♂	17.0	15.0	17.1								
	♀	16.6	16.3	16.0								
665265	♂	7.80	7.60	7.30	8.90	6.40	9.90	11.3	9.40			
	♀	8.90	10.1	8.70	6.70	9.30	9.00	8.10				
665169	♂	10.5	11.8	11.0	11.0	10.4	11.6					
	♀	11.1	11.8	9.50	9.90	10.0	8.20	10.3	10.8	11.5		
665191	♂	10.2	10.2	10.8	10.9	10.3	10.7	10.1	10.5	10.6	10.1	
	♀	10.1	8.00	9.70	9.60							
665231	♂	11.5	11.9	10.7	10.5	9.70	9.90	10.2				
	♀	10.1	10.5	9.70	10.1	11.1	11.4	11.4				
665255	♂	10.6	10.2	11.6	10.6	10.3	10.1	11.8	10.2	11.0	10.7	9.30
	♀	8.90	10.0	9.00	9.00	10.0	6.50					
665213	♂	11.0	11.4	9.00	10.6	11.3	10.7	10.2				
	♀	10.2	10.0	9.50	9.50	10.9	9.90	8.40	9.40	9.00		
665280	♂	12.3	12.5	12.6	12.6	11.7	12.4	11.7				
	♀	11.6	10.9	10.3	11.2	13.0	11.7	11.1	10.2	11.1		

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 4 Postculling

Group: II-0 Dose: 0 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5
665220	♂	10.5	10.3	10.8	10.0	
	♀	9.30	8.70	9.40	10.2	
665334	♂	12.0	11.1	12.4	12.1	
	♀	11.6	10.7	10.3	11.0	
665257	♂	16.2	15.6			
	♀	15.3	14.7	15.2	15.2	
665175	♂	12.4	11.6	11.3	11.5	
	♀	11.5	11.7	11.2	11.5	
665336	♂	11.0	11.8	12.1	10.0	
	♀	6.70	9.40	10.9	10.2	
665192	♂	11.2	11.6	11.9	11.4	
	♀	10.7	9.40	9.80	9.10	
665232	♂	13.3	12.8	12.3	11.9	
	♀	12.4	11.3	13.0	12.9	
665307	♂	13.9	12.5	12.0	11.8	
	♀	12.3	13.0	10.5	11.8	
665246	♂	11.3	10.8	11.9	11.9	
	♀	12.2	11.0	10.4	10.6	
665289	♂	NP				
	♀	NP				
665264	♂	15.5	15.0	14.6	14.8	
	♀	12.5	13.4	11.1	13.3	
665185	♂	12.5	12.0	9.90	11.8	
	♀	11.2	11.6	12.3	11.0	
665206	♂	11.4	11.2	11.3	10.5	
	♀	10.2	10.6	10.8	10.2	
665306	♂	9.30	11.3	9.40	10.4	
	♀	11.5	9.00	10.6	10.0	
665226	♂	13.1	13.2	12.8	11.9	12.20
	♀	10.2	13.0	12.3		
665198	♂	8.00	10.9	9.70	11.2	
	♀	9.70	8.70	9.20	9.70	
665249	♂	7.80	9.10	7.80	8.00	
	♀	9.00	8.80	8.60	8.40	
665284	♂	10.9	10.8	11.9	11.1	
	♀	8.70	11.3	10.0	10.7	
665240	♂	11.5	9.40	10.9	11.5	
	♀	11.0	11.1	10.7	10.8	
665203	♂	11.7	11.3	11.2		
	♀	10.5	10.2	10.6	10.8	9.80

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 4 Postculling

Group: IV-0 Dose: 10 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6
665212	♂	11.5	11.6	11.4	10.6		
	♀	12.1	11.6	10.5	9.80		
665180	♂	10.9	11.4	12.0	11.1		
	♀	10.6	10.8	10.4	11.1		
665292	♂	17.3	16.0				
	♀	16.8					
665187	♂	10.4	10.9	10.3	11.3		
	♀	10.4	10.5	10.7	11.0		
665205	♂	13.6	12.3	12.2	12.8		
	♀	12.8	12.0	11.2	11.9		
665263	♂	12.7	8.20	12.7	11.8		
	♀	12.3	11.9	11.6	10.0		
665210	♂	10.9	10.1	10.0	11.0		
	♀	9.60	11.0	10.5	8.50		
665181	♂	11.4	11.3	11.2	10.7		
	♀	10.3	9.80	10.3	10.1		
665248	♂	No Live Pups					
	♀	No Live Pups					
665293	♂	13.1	12.9				
	♀	12.7	12.3	12.9	12.5	13.1	12.7
665329	♂	13.4	13.2	13.1	13.9		
	♀	12.7	12.5	13.7	13.8		
665290	♂	11.2	10.5	11.1	11.0		
	♀	10.9	10.4	9.90	9.30		
665253	♂	15.2	13.8	15.4	15.9		
	♀	15.7	14.2	15.0	14.6		
665286	♂	12.5	11.2	11.5	10.8		
	♀	12.0	10.3	10.7	9.80		
665281	♂	12.6	12.0	13.9	13.1		
	♀	12.9	12.7	12.4	12.4		
665186	♂	13.2	13.3	13.6	13.4		
	♀	11.3	13.6	12.5	13.0		
665330	♂	12.6	12.3	10.3	9.50		
	♀	10.2	10.4	11.2	10.0		
665294	♂	13.4	9.20	13.2	12.8	15.0	
	♀	11.9	10.7	10.5			
665244	♂	14.9	14.4	15.1			
	♀	14.2	15.0	14.0	14.5		
665258	♂	12.8	13.3	14.0	13.8		
	♀	12.7	13.1	12.6	12.5		

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 4 Postculling

Group: VI-0 Dose: 100 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6	7
665338	♂	8.60	8.30	9.90	9.10			
	♀	8.80	6.40	9.50	8.20			
665219	♂	15.6						
	♀	16.4	16.0	15.0	16.6			
665267	♂	12.7	13.6	11.9	8.30	13.4	13.1	13.3
	♀	11.8						
665325	♂	11.5	10.8	11.0	11.2			
	♀	10.4	11.4	10.0	11.1			
665331	♂	11.2	12.3	9.70	11.4			
	♀	10.7	11.7	11.9	11.8			
665217	♂	10.0	10.0	8.50	9.90			
	♀	9.30	8.10	8.60	8.60			
665227	♂	11.5	13.4	12.9	13.2			
	♀	12.6	12.8	13.4	12.5			
665262	♂	16.5	16.2	17.1	16.1			
	♀	15.2						
665247	♂	13.1	12.3	14.1	14.3			
	♀	12.6	13.3	12.3	13.2			
665243	♂	14.2	14.7	14.0	14.8			
	♀	13.8	14.2	14.6	14.2			
665312	♂	12.5	12.5	13.0	11.8			
	♀	12.6	12.6	11.3	13.2			
665298	♂	NP						
	♀	NP						
665207	♂	12.2	10.7	11.0	10.6			
	♀	11.2	11.1	10.1	10.5			
665273	♂	16.6	13.6	16.8	15.3	13.6		
	♀	16.8	12.7					
665274	♂	11.7	12.6	12.9	11.4			
	♀	11.7	12.8	12.9	11.9			
665272	♂	11.7	12.4	11.1	12.5			
	♀	11.7	11.8	12.0	10.9			
665195	♂	9.80	13.6	11.5	10.9			
	♀	9.90	10.6	11.5	11.2			
665314	♂	13.1	14.8	13.3	12.0			
	♀	12.0	12.6	10.2	12.2			
665316	♂	9.50	10.4	10.6	10.7			
	♀	9.50	9.10	8.70	7.40			
665173	♂	12.9	10.0	10.6	11.5			
	♀	10.6	10.6	10.9	9.60			

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 4 Postculling

Group: VIII-0 Dose: 1000 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5
665296	♂	10.7	11.5	11.3	10.6	
	♀	10.8	10.3	11.0	11.5	
665193	♂	10.8	9.40	11.5	8.60	
	♀	10.0	10.5	8.20	11.5	
665320	♂	9.40	10.2	8.90	9.40	
	♀	9.30	9.40	8.40	8.80	
665315	♂	11.1	11.6	10.8	11.6	
	♀	10.1	10.4	11.6	10.3	
665318	♂	8.00	11.3	10.3	10.9	
	♀	7.40	9.50	9.20	8.70	
665279	♂	11.8	11.0	9.60	12.0	
	♀	10.8	10.9	11.2	12.0	
665224	♂	NP				
	♀	NP				
665254	♂	12.0	11.1	12.7	12.2	
	♀	12.0	10.9	10.1	11.3	
665245	♂	12.0	13.6	13.0	13.1	
	♀	12.1	13.1	12.6	11.7	
665322	♂	13.1	11.7	12.2	12.7	11.9
	♀	11.2	11.4	12.7		
665214	♂	12.1	11.8	11.0	11.5	
	♀	11.7	11.0	10.7	11.0	
665321	♂	9.70	10.4	10.3	11.0	
	♀	8.90	9.10	9.90	9.40	
665171	♂	17.0	15.0	17.1		
	♀	16.6	16.3	16.0		
665265	♂	7.30	8.90	6.40	11.3	
	♀	10.1	6.70	9.00	8.10	
665169	♂	11.8	11.0	10.4	11.6	
	♀	11.8	9.90	8.20	10.8	
665191	♂	10.2	10.3	10.1	10.5	
	♀	10.1	8.00	9.70	9.60	
665231	♂	11.9	10.5	9.70	10.2	
	♀	9.70	10.1	11.1	11.4	
665255	♂	10.6	10.6	10.3	11.0	
	♀	9.00	9.00	10.0	6.50	
665213	♂	9.00	10.6	11.3	10.7	
	♀	10.2	10.0	9.40	9.00	
665280	♂	12.5	12.6	12.6	12.4	
	♀	11.6	10.9	10.3	11.1	

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F1 GENERATION
Lactation Day 7

Group: II-0 Dose: 0 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5
665220	♂	17.9	16.4	17.1	17.2	
	♀	16.3	14.9	16.1	17.1	
665334	♂	21.0	19.3	20.5	18.5	
	♀	18.3	17.6	18.9	17.5	
665257	♂	24.0	24.4			
	♀	24.0	22.7	23.9	23.3	
665175	♂	19.2	17.8	17.6	17.8	
	♀	17.2	18.1	17.8	17.8	
665336	♂	17.4	20.7	19.9	19.5	
	♀	18.8	19.0	11.4	17.3	
665192	♂	17.0	17.3	17.0	18.1	
	♀	15.8	17.0	14.4	14.2	
665232	♂	22.2	21.3	20.6	19.9	
	♀	20.5	22.3	21.9	19.7	
665307	♂	23.1	21.1	21.5	20.7	
	♀	20.5	20.5	19.0	21.4	
665246	♂	18.5	19.0	17.8	17.6	
	♀	17.3	17.0	19.1	17.5	
665289	♂	NP				
	♀	NP				
665264	♂	22.3	23.9	23.2	23.6	
	♀	22.5	22.0	23.9	19.2	
665185	♂	21.1	16.0	20.2	19.7	
	♀	18.7	19.6	18.7		
665206	♂	19.3	19.2	19.5	19.1	
	♀	17.6	18.7	16.3	17.2	
665306	♂	19.9	15.9	16.4	18.3	
	♀	18.5	17.4	17.9	16.3	
665226	♂	20.8	20.8	20.9	21.2	21.20
	♀	17.4	19.9	20.8		
665198	♂	17.2	16.1	18.1	17.2	
	♀	16.5	16.4	17.1	15.0	
665249	♂	15.2	12.5	13.4	13.3	
	♀	14.0	14.5	15.3	15.2	
665284	♂	17.1	17.4	17.3	19.1	
	♀	16.2	17.6	14.2	15.3	
665240	♂	15.1	18.9	18.8	17.3	
	♀	17.2	17.9	17.2	17.7	
665203	♂	17.3	18.3	17.3		
	♀	15.8	16.7	16.1	17.0	16.90

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F1 GENERATION
Lactation Day 7

Group: IV-0 Dose: 10 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6
665212	♂	18.5	17.6	18.0	18.7		
	♀	19.3	16.4	17.5	17.5		
665180	♂	19.2	18.8	18.7	20.0		
	♀	18.9	17.9	18.1	17.9		
665292	♂	22.9	25.4				
	♀	24.3					
665187	♂	17.8	17.6	18.5	18.2		
	♀	18.0	18.1	17.1	18.3		
665205	♂	18.0	17.6	18.2	19.5		
	♀	18.5	16.1	17.4	17.0		
665263	♂	21.1	21.8	14.2	20.6		
	♀	17.8	20.6	19.9	19.3		
665210	♂	16.4	15.1	15.5	16.5		
	♀	16.6	15.5	14.3	13.3		
665181	♂	19.1	19.4	17.5	18.9		
	♀	16.1	17.8	17.2	16.7		
665248	♂	No Live Pups					
	♀	No Live Pups					
665293	♂	21.5	21.3				
	♀	20.4	20.3	21.3	20.5	20.1	20.1
665329	♂	22.1	21.4	21.5	21.6		
	♀	21.8	20.6	20.5	22.8		
665290	♂	17.3	17.1	18.1	17.2		
	♀	15.5	17.9	16.4	17.0		
665253	♂	21.2	22.4	23.6	21.6		
	♀	21.7	21.8	21.0	21.5		
665286	♂	18.6	17.7	19.3	18.4		
	♀	18.1	17.6	17.0	17.2		
665281	♂	18.1	20.9	19.8	18.9		
	♀	18.8	19.0	17.8	18.7		
665186	♂	20.9	21.1	21.2	20.3		
	♀	20.7	20.7	18.6	20.2		
665330	♂	18.8	20.0	19.4	16.9		
	♀	17.9	16.3	15.4	17.2		
665294	♂	23.3	17.0	21.9	16.4	20.6	
	♀	19.6	18.3	18.6			
665244	♂	21.5	22.1	22.6			
	♀	22.1	21.4	21.4	20.8		
665258	♂	21.6	21.8	21.8	19.6		
	♀	20.0	20.0	19.3	19.9		

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 7

Group: VI-0 Dose: 100 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6	7
665338	♂	15.3	16.4	14.3	14.8			
	♀	9.00	13.9	10.8	14.8			
665219	♂	23.7						
	♀	24.1	22.2	23.3	24.2			
665267	♂	21.4	19.7	21.6	20.0	20.2	20.7	15.9
	♀	18.6						
665325	♂	18.6	17.2	17.4	18.1			
	♀	16.4	16.5	17.3	18.4			
665331	♂	20.1	16.8	19.8	16.8			
	♀	19.3	18.3	19.8	19.1			
665217	♂	15.1	17.6	17.3	17.1			
	♀	16.7	14.4	14.3	14.9			
665227	♂	21.7	18.7	21.2	19.9			
	♀	19.7	20.3	21.7	20.2			
665262	♂	25.3	25.8	26.1	24.8			
	♀	24.6						
665247	♂	23.4	20.5	24.0	22.1			
	♀	21.2	22.5	21.2	21.4			
665243	♂	21.6	21.5	21.4	21.1			
	♀	20.8	20.0	20.9	20.9			
665312	♂	19.4	20.9	20.8	19.4			
	♀	20.2	19.7	18.8	21.2			
665298	♂	NP						
	♀	NP						
665207	♂	21.0	19.3	19.5				
	♀	17.2	18.1	18.6	18.1	17.9		
665273	♂	23.5	21.5	19.8	23.5	20.5		
	♀	17.1	21.5					
665274	♂	21.0	18.7	18.9	20.8			
	♀	20.0	20.1	20.5	20.7			
665272	♂	17.3	18.6	19.3	18.3			
	♀	18.4	18.2	17.4	18.5			
665195	♂	19.7	21.4	19.8	16.6			
	♀	18.7	16.7	17.7	16.4			
665314	♂	21.6	22.1	20.6	23.0			
	♀	20.4	16.5	19.8	20.9			
665316	♂	18.4	16.9	17.9	17.2			
	♀	16.4	12.6	17.0	15.1			
665173	♂	17.5	18.8	17.2	20.4			
	♀	16.6	17.3	18.0	18.0			

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 7

Group: VIII-0 Dose: 1000 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5
665296	♂	18.0	17.4	17.6	17.9	
	♀	16.8	18.2	18.3	18.0	
665193	♂	16.3	15.2	18.0	19.2	
	♀	17.0	17.4	13.8	18.8	
665320	♂	14.8	15.4	16.5	15.3	
	♀	15.2	14.5	14.9	13.6	
665315	♂	17.4	18.5	18.9	18.7	
	♀	17.4	16.5	19.7	17.3	
665318	♂	16.8	18.2	17.5	12.6	
	♀	14.8	14.3	14.8	12.8	
665279	♂	21.1	16.5	20.5	19.5	
	♀	19.0	18.3	19.0	20.0	
665224	♂	NP				
	♀	NP				
665254	♂	20.2	22.2	21.2	19.2	
	♀	21.3	17.0	19.3	19.0	
665245	♂	21.3	18.6	21.0	20.7	
	♀	18.4	19.5	20.8	19.5	
665322	♂	19.7	18.7	20.3	18.4	19.5
	♀	18.6	19.0	17.8		
665214	♂	18.3	18.5	19.4	18.1	
	♀	18.6	18.0	18.8	17.1	
665321	♂	16.1	17.1	16.7	17.2	
	♀	15.3	16.0	14.9	15.2	
665171	♂	24.6	22.6	24.8		
	♀	22.7	23.4	23.0		
665265	♂	9.60	14.5	9.80	15.8	
	♀	12.0	12.8	14.2	10.0	
665169	♂	17.5	18.6	19.8	19.6	
	♀	13.9	18.2	16.8	19.8	
665191	♂	16.6	16.2	16.9	15.7	
	♀	16.4	16.6	16.3	14.4	
665231	♂	18.0	17.9	16.0	17.0	
	♀	16.2	15.9	16.1	15.7	
665255	♂	17.1	18.0	18.5	18.3	
	♀	16.5	16.2	15.6	11.5	
665213	♂	17.8	17.8	17.9	18.3	
	♀	17.2	16.8	14.4	15.0	
665280	♂	20.8	18.9	21.0	19.9	
	♀	18.5	17.9	19.1	17.1	

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 14

Group: II-0 Dose: 0 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5
665220	♂	35.6	36.8	35.9	35.1	
	♀	34.6	35.0	35.6	32.6	
665334	♂	41.0	38.6	38.5	42.2	
	♀	37.0	37.2	38.7	36.6	
665257	♂	49.6	47.9			
	♀	47.9	47.8	48.6	46.3	
665175	♂	36.8	35.4	34.8	35.5	
	♀	35.5	35.7	35.5	34.7	
665336	♂	35.9	39.0	37.8	38.9	
	♀	36.8	22.9	34.9	37.9	
665192	♂	36.8	35.9	33.9	32.7	
	♀	32.2	35.9	32.0	34.6	
665232	♂	42.8	41.0	41.2	42.6	
	♀	43.0	38.3	40.0	42.3	
665307	♂	41.0	41.6	43.0	40.8	
	♀	41.1	42.0	40.1	38.4	
665246	♂	32.8	33.2	32.5	33.6	
	♀	32.2	32.8	31.7	31.4	
665289	♂	NP				
	♀	NP				
665264	♂	45.3	44.1	46.8	43.6	
	♀	38.6	42.9	37.8	43.1	
665185	♂	42.7	43.3	43.8	39.3	
	♀	41.8	42.4	40.2		
665206	♂	38.5	39.7	37.8	38.6	
	♀	35.5	35.0	38.6	36.4	
665306	♂	39.1	36.5	37.0	35.5	
	♀	34.4	38.8	37.9	37.5	
665226	♂	42.9	40.3	41.1	41.1	40.50
	♀	41.7	40.1	36.8		
665198	♂	36.1	40.2	37.9	37.9	
	♀	37.3	35.4	37.2	35.9	
665249	♂	35.4	35.6	33.0	32.8	
	♀	35.8	33.6	35.3	35.6	
665284	♂	35.6	35.2	38.8	35.4	
	♀	34.5	37.2	34.7	31.1	
665240	♂	37.4	39.6	39.5	31.5	
	♀	36.9	37.0	36.2	38.0	
665203	♂	34.9	35.7	34.8		
	♀	34.8	34.5	33.3	34.5	34.00

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 14

Group: IV-0 Dose: 10 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6
665212	♂	36.0	36.3	37.0	36.0		
	♀	33.9	37.5	33.5	35.1		
665180	♂	41.1	39.7	40.7	39.0		
	♀	39.7	38.2	40.6	39.3		
665292	♂	49.0	42.6				
	♀	41.2					
665187	♂	36.5	36.4	36.4	37.9		
	♀	37.0	36.8	36.6	35.5		
665205	♂	35.4	35.3	38.3	34.6		
	♀	32.7	34.8	34.9	36.8		
665263	♂	41.2	39.8	40.2	31.4		
	♀	37.2	39.8	37.7	40.4		
665210	♂	32.0	31.8	32.6	32.6		
	♀	29.8	31.3	28.3	32.0		
665181	♂	38.2	35.5	37.8	38.9		
	♀	37.6	34.1	38.0	34.3		
665248	♂	No Live Pups					
	♀	No Live Pups					
665293	♂	42.3	42.0				
	♀	42.2	42.2	38.3	39.8	41.2	40.8
665329	♂	45.2	43.0	42.8	43.3		
	♀	43.6	42.5	44.4	41.2		
665290	♂	36.4	37.1	34.9	36.4		
	♀	38.0	37.5	36.5	35.3		
665253	♂	43.3	41.7	40.4	42.6		
	♀	41.7	42.3	39.8	40.3		
665286	♂	37.6	35.8	36.5	37.0		
	♀	36.3	34.5	35.3	35.0		
665281	♂	37.9	35.1	38.9	40.5		
	♀	36.8	36.8	36.9	36.0		
665186	♂	38.8	40.7	39.9	39.3		
	♀	37.8	37.0	38.6	38.4		
665330	♂	41.4	37.5	39.3	39.0		
	♀	37.1	37.2	35.2	35.0		
665294	♂	42.2	37.9	42.1	38.0	42.6	
	♀	38.0	39.9	39.1			
665244	♂	40.2	40.9	41.6			
	♀	39.2	38.3	39.7	39.2		
665258	♂	41.2	39.0	36.4	38.9		
	♀	38.6	37.4	38.0	37.9		

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 14

Group: VI-0 Dose: 100 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6	7
665338	♂	33.2	34.4	34.6	33.0			
	♀	32.9	27.4	34.3				
665219	♂	45.3						
	♀	44.7	41.9	44.4	43.0			
665267	♂	42.7	43.8	49.9	42.4	42.8	32.7	42.8
	♀	41.4						
665325	♂	37.2	37.1	36.8	36.0			
	♀	34.0	36.7	35.1	34.6			
665331	♂	39.3	41.2	36.6	35.5			
	♀	37.9	38.8	39.0	38.5			
665217	♂	38.2	38.9	35.5	38.7			
	♀	35.3	34.1	34.7	33.2			
665227	♂	37.6	40.9	39.1	37.3			
	♀	37.2	37.6	39.3	39.0			
665262	♂	48.2	49.0	48.9	47.7			
	♀	47.8						
665247	♂	44.4	40.5	42.2	46.7			
	♀	41.5	43.6	43.9	42.2			
665243	♂	39.5	39.6	40.1	38.4			
	♀	39.1	39.9	39.9	38.4			
665312	♂	40.7	40.1	41.5	40.9			
	♀	40.9	41.2	41.3	40.4			
665298	♂	NP						
	♀	NP						
665207	♂	40.9	38.5	38.9				
	♀	34.9	37.3	36.5	36.5	38.6		
665273	♂	35.9	33.3	32.7	35.8	32.7		
	♀	30.4	32.4					
665274	♂	38.3	41.0	41.2	40.7			
	♀	41.1	39.5	42.1	39.0			
665272	♂	34.5	37.5	37.7	38.1			
	♀	37.7	37.3	36.4	36.7			
665195	♂	38.5	42.6	38.2	40.9			
	♀	37.4	39.8	39.6	35.7			
665314	♂	46.3	45.5	46.1	43.8			
	♀	43.9	37.9	41.1	42.3			
665316	♂	36.3	36.7	37.3	36.9			
	♀	35.6	28.5	35.6	34.4			
665173	♂	41.6	38.4	40.7	38.2			
	♀	38.2	37.2	37.6	37.6			

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 14

Group: VIII-0 Dose: 1000 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5
665296	♂	38.3	35.8	35.3	36.9	
	♀	38.1	36.3	34.2	36.7	
665193	♂	39.0	41.6	33.8	36.6	
	♀	38.8	32.9	39.6	40.3	
665320	♂	31.8	32.7	33.7	32.5	
	♀	31.6	31.5	31.1	30.4	
665315	♂	37.6	36.5	36.1	35.9	
	♀	35.4	38.6	34.5	33.5	
665318	♂	37.0	38.4	38.7	30.9	
	♀	32.9	35.1	30.8	33.4	
665279	♂	42.6	39.2	42.6	42.9	
	♀	39.3	40.2	39.6	41.2	
665224	♂	NP				
	♀	NP				
665254	♂	40.7	44.0	39.0	43.4	
	♀	39.3	41.4	41.3	39.7	
665245	♂	41.7	41.0	39.4	40.5	
	♀	39.5	36.9	39.7	40.7	
665322	♂	38.6	38.4	38.6	40.4	37.6
	♀	37.7	35.3	38.0		
665214	♂	37.4	36.6	38.4	38.6	
	♀	37.5	36.1	36.0	38.3	
665321	♂	35.9	34.6	33.4	35.3	
	♀	33.1	32.8	33.2	32.3	
665171	♂	44.9	47.7	47.0		
	♀	45.6	43.7	44.5		
665265	♂	27.4	36.7	25.9	32.6	
	♀	29.3	33.2	25.3	27.9	
665169	♂	40.9	39.9	39.9	37.3	
	♀	38.6	30.6	35.6	39.5	
665191	♂	34.4	33.8	34.9	34.5	
	♀	33.6	31.4	34.0	33.7	
665231	♂	38.3	35.8	37.9	38.3	
	♀	36.2	37.4	37.8	36.0	
665255	♂	36.3	38.2	38.2	38.7	
	♀	29.9	34.8	36.5	36.4	
665213	♂	40.2	38.6	39.5	39.1	
	♀	36.6	38.3	37.5	36.9	
665280	♂	41.3	39.7	42.3	42.4	
	♀	37.5	39.6	39.5	38.9	

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 21

Group: II-0 Dose: 0 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5
665220	♂	53.8	55.5	56.5	54.8	
	♀	53.5	54.2	53.4	50.0	
665334	♂	64.3	69.4	72.0	64.1	
	♀	62.2	60.5	61.7	59.8	
665257	♂	79.8	78.4			
	♀	78.6	79.5	76.1	74.8	
665175	♂	62.4	57.7	56.5	53.7	
	♀	58.7	55.4	58.1	56.2	
665336	♂	61.3	64.0	63.1	58.3	
	♀	26.7	58.7	55.1	60.1	
665192	♂	50.2	56.8	56.4	53.3	
	♀	53.9	48.3	52.6	52.9	
665232	♂	68.2	64.3	69.4	68.4	
	♀	68.1	63.2	69.1	65.8	
665307	♂	65.8	64.3	64.6	61.0	
	♀	59.8	62.5	58.4	64.6	
665246	♂	58.5	56.5	59.0	55.5	
	♀	56.6	54.4	52.4	53.5	
665289	♂	NP				
	♀	NP				
665264	♂	74.4	79.0	72.9	75.6	
	♀	74.6	61.5	65.7	70.7	
665185	♂	64.4	59.3	65.2	65.0	
	♀	61.1	61.7	58.0		
665206	♂	61.0	63.6	61.3	59.6	
	♀	58.2	56.7	53.1	58.9	
665306	♂	57.4	63.6	56.2	60.0	
	♀	58.4	60.2	54.0	55.8	
665226	♂	67.0	61.4	63.3	64.5	67.40
	♀	63.6	64.7	56.8		
665198	♂	62.4	56.4	65.7	62.4	
	♀	58.3	58.6	58.9	56.6	
665249	♂	54.0	52.6	55.4	53.6	
	♀	55.7	53.9	55.3	53.2	
665284	♂	62.0	50.7	55.5	49.6	
	♀	47.9	57.4	55.6	52.5	
665240	♂	65.2	61.3	64.3	50.6	
	♀	60.3	61.5	58.6	62.3	
665203	♂	56.7	57.2	59.3		
	♀	54.3	58.7	54.0	58.1	55.80

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 21

Group: IV-0 Dose: 10 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6
665212	♂	58.3	64.5	62.3	61.6		
	♀	59.0	55.9	59.1	64.4		
665180	♂	68.7	62.6	60.1	65.4		
	♀	63.5	60.3	60.8	56.0		
665292	♂	79.2	68.3				
	♀	61.3					
665187	♂	60.2	59.1	59.3	57.6		
	♀	60.5	57.9	61.5	58.4		
665205	♂	57.9	55.8	57.1	59.9		
	♀	59.3	55.6	54.3	53.5		
665263	♂	64.9	68.6	67.9	45.3		
	♀	66.5	68.5	59.6	62.1		
665210	♂	55.0	56.4	54.0	56.3		
	♀	53.0	54.5	48.9	50.2		
665181	♂	64.3	61.5	61.3	60.2		
	♀	56.6	62.3	60.4	57.6		
665248	♂	No Live Pups					
	♀	No Live Pups					
665293	♂	68.1	66.4				
	♀	65.5	65.2	66.2	66.4	64.2	59.9
665329	♂	70.0	73.5	67.6	70.1		
	♀	63.6	70.3	65.4	67.6		
665290	♂	63.5	60.0	55.5	58.3		
	♀	60.7	59.3	55.4	59.8		
665253	♂	75.3	68.7	69.0	68.1		
	♀	70.8	66.9	68.6	66.1		
665286	♂	61.3	63.6	63.5	56.9		
	♀	57.8	60.4	54.3	59.8		
665281	♂	65.4	61.9	57.8	65.4		
	♀	57.2	58.5	58.1	59.4		
665186	♂	68.3	65.9	67.6	69.2		
	♀	63.8	61.4	62.9	65.6		
665330	♂	59.5	63.3	65.1	61.2		
	♀	56.6	62.8	61.7	54.5		
665294	♂	73.4	64.7	71.3	72.1	63.1	
	♀	65.6	62.9	65.4			
665244	♂	68.5	72.0	66.9			
	♀	65.8	63.4	61.6	61.2		
665258	♂	66.4	67.1	63.7	62.7		
	♀	62.3	63.8	61.3	63.6		

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INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 21

Group: VI-0 Dose: 100 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5	6	7
665338	♂	56.3	57.9	58.2	54.6			
	♀	53.1	53.7	45.5				
665219	♂	76.5	67.4	68.3	68.1			
	♀	72.3						
665267	♂	55.4	72.7	75.0	71.4	69.7	74.6	69.9
	♀	67.1						
665325	♂	60.4	58.7	61.0	58.2			
	♀	55.8	52.7	55.2	57.0			
665331	♂	65.2	56.0	61.8	63.5			
	♀	61.2	59.2	64.1	61.2			
665217	♂	66.4	68.2	61.4	63.2			
	♀	60.0	58.7	56.8	55.9			
665227	♂	63.0	69.4	61.8	66.8			
	♀	62.8	63.3	66.9	62.3			
665262	♂	78.1	80.4	80.9	76.5			
	♀	73.1						
665247	♂	68.3	70.1	62.3	74.0			
	♀	66.0	61.5	63.3	64.3			
665243	♂	63.6	67.7	64.2	64.0			
	♀	66.2	61.8	65.7	60.6			
665312	♂	61.6	67.9	64.7	62.6			
	♀	63.2	66.3	60.8	65.5			
665298	♂	NP						
	♀	NP						
665207	♂	67.4	66.9	61.1				
	♀	60.9	60.2	58.7	56.5	58.7		
665273	♂	63.2	67.1	61.4	60.6	66.9		
	♀	63.2	56.1					
665274	♂	67.2	62.9	66.7	64.1			
	♀	62.5	68.4	60.9	61.9			
665272	♂	61.4	60.1	56.1	54.3			
	♀	60.7	58.0	57.7	55.2			
665195	♂	60.9	63.5	64.2	67.3			
	♀	62.1	57.4	59.8	60.6			
665314	♂	71.5	74.1	79.4	76.0			
	♀	63.4	68.7	73.2	67.7			
665316	♂	57.2	57.7	59.2	59.6			
	♀	56.2	57.2	41.6	51.3			
665173	♂	69.5	61.4	61.1	67.0			
	♀	59.6	64.5	61.1	60.6			

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INDIVIDUAL PUP WEIGHTS (grams): F_1 GENERATION
Lactation Day 21

Group: VIII-0 Dose: 1000 mg/kg/day

Animal Number	Pup Sex	Pup Number 1	2	3	4	5
665296	♂	60.0	61.3	63.0	59.3	
	♀	59.3	57.4	54.3	58.8	
665193	♂	67.7	54.3	63.1	58.9	
	♀	61.6	51.4	63.8	60.3	
665320	♂	52.9	53.4	55.7	52.3	
	♀	50.8	48.7	51.7	51.9	
665315	♂	62.2	60.5	61.9	66.7	
	♀	62.0	55.5	65.4	55.9	
665318	♂	50.7	66.1	58.3	59.0	
	♀	56.5	55.0	49.0	52.5	
665279	♂	69.4	62.2	66.1	70.0	
	♀	62.6	64.1	62.1	64.3	
665224	♂	NP				
	♀	NP				
665254	♂	75.2	77.1	70.2	73.0	
	♀	67.8	68.1	69.2	69.3	
665245	♂	67.3	68.2	66.1	68.2	
	♀	64.1	65.8	66.7	58.8	
665322	♂	61.6	66.7	63.8	65.6	61.4
	♀	61.7	63.7	58.8		
665214	♂	55.0	58.3	57.2	56.4	
	♀	55.1	54.1	54.1	55.6	
665321	♂	63.2	60.3	59.1	58.4	
	♀	57.6	53.2	55.2	52.9	
665171	♂	78.1	81.4	71.1		
	♀	73.2	67.0	68.9		
665265	♂	44.5	47.9	53.6	59.8	
	♀	46.2	51.8	45.8	56.3	
665169	♂	61.5	60.4	65.6	58.7	
	♀	49.3	55.2	61.6	61.2	
665191	♂	60.5	60.0	60.8	58.5	
	♀	57.9	56.4	51.7	56.8	
665231	♂	64.1	57.3	62.4	61.2	
	♀	63.0	58.2	56.1	57.9	
665255	♂	65.6	60.5	60.1	63.3	
	♀	48.1	59.8	58.3	58.8	
665213	♂	63.4	61.2	62.2	65.9	
	♀	57.7	57.3	57.9	57.4	
665280	♂	72.4	68.4	68.6	63.7	
	♀	64.6	62.7	58.3	64.3	

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APPENDIX JJ

INDIVIDUAL CLINICAL OBSERVATIONS, DEVELOPMENTAL LANDMARKS, AND MORTALITY DATA IN F_1 MALE AND FEMALE RATS

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INDIVIDUAL CLINICAL OBSERVATIONS, DEVELOPMENTAL LANDMARKS, AND MORTALITY DATA IN F_1 MALE AND FEMALE RATS

EXPLANATORY NOTES

Note

Test Day 1 = Postnatal Day 21

Abbreviation

NR = Not recovered; the given sign was observed on the date that the animal died.

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INDIVIDUAL CLINICAL OBSERVATIONS IN F1A MALE RATS

GROUP: I-1 DOSE: 0 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670186	PREPUTIAL SEPARATION COMPLETE	20	20
	SACRIFICED BY DESIGN TEST DAY 40		
670190	PREPUTIAL SEPARATION COMPLETE	20	20
	SACRIFICED BY DESIGN TEST DAY 40		
670194	PREPUTIAL SEPARATION COMPLETE	19	19
	SACRIFICED BY DESIGN TEST DAY 40		
670196	PREPUTIAL SEPARATION COMPLETE	22	22
	SACRIFICED BY DESIGN TEST DAY 40		
670200	PREPUTIAL SEPARATION COMPLETE	25	25
	SACRIFICED BY DESIGN TEST DAY 40		
670204	PREPUTIAL SEPARATION COMPLETE	23	23
	SACRIFICED BY DESIGN TEST DAY 40		
670208	PREPUTIAL SEPARATION COMPLETE	20	20
	ALOPECIA BOTH FRONT PAW(S)	40	40 NR
	ALOPECIA BOTH FRONT LEG(S)	40	40 NR
	SACRIFICED BY DESIGN TEST DAY 40		
670212	PREPUTIAL SEPARATION COMPLETE	23	23
	SACRIFICED BY DESIGN TEST DAY 40		
670216	PREPUTIAL SEPARATION COMPLETE	21	21
	SACRIFICED BY DESIGN TEST DAY 40		
670220	PREPUTIAL SEPARATION COMPLETE	22	22
	ALOPECIA BOTH FRONT PAW(S)	36	40 NR
	SACRIFICED BY DESIGN TEST DAY 40		
670224	PREPUTIAL SEPARATION COMPLETE	20	20
	SACRIFICED BY DESIGN TEST DAY 40		
670228	PREPUTIAL SEPARATION COMPLETE	23	23
	SACRIFICED BY DESIGN TEST DAY 40		
670232	PREPUTIAL SEPARATION COMPLETE	21	21
	SACRIFICED BY DESIGN TEST DAY 40		

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INDIVIDUAL CLINICAL OBSERVATIONS IN F1A MALE RATS

GROUP: I-1 DOSE: 0 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670236	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	19	19
670241	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22
670245	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22
670249	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	20	20
670253	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	24	24
670257	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22

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INDIVIDUAL CLINICAL OBSERVATIONS IN F1A MALE RATS

GROUP: III-1 DOSE: 10 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670261	PREPUTIAL SEPARATION COMPLETE	22	22
	SACRIFICED BY DESIGN TEST DAY 40		
670265	PREPUTIAL SEPARATION COMPLETE	21	21
	SACRIFICED BY DESIGN TEST DAY 40		
670269	PREPUTIAL SEPARATION COMPLETE	20	20
	SACRIFICED BY DESIGN TEST DAY 40		
670271	PREPUTIAL SEPARATION COMPLETE	21	21
	SACRIFICED BY DESIGN TEST DAY 40		
670275	PREPUTIAL SEPARATION COMPLETE	22	22
	SACRIFICED BY DESIGN TEST DAY 40		
670279	PREPUTIAL SEPARATION COMPLETE	22	22
	SACRIFICED BY DESIGN TEST DAY 40		
670283	PREPUTIAL SEPARATION COMPLETE	21	21
	SACRIFICED BY DESIGN TEST DAY 40		
670287	PREPUTIAL SEPARATION COMPLETE	20	20
	SACRIFICED BY DESIGN TEST DAY 40		
670291	PREPUTIAL SEPARATION COMPLETE	21	21
	ALOPECIA BOTH FRONT PAW(S)	29	40 NR
	SACRIFICED BY DESIGN TEST DAY 40		
670295	PREPUTIAL SEPARATION COMPLETE	21	21
	SORE LEFT FRONT PAW(S)	36	40 NR
	COLORED DISCHARGE NOSE RED	36	36
	SACRIFICED BY DESIGN TEST DAY 40		
670299	PREPUTIAL SEPARATION COMPLETE	20	20
	SACRIFICED BY DESIGN TEST DAY 40		
670303	PREPUTIAL SEPARATION COMPLETE	22	22
	SACRIFICED BY DESIGN TEST DAY 40		
670307	PREPUTIAL SEPARATION COMPLETE	20	20
	SACRIFICED BY DESIGN TEST DAY 40		

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INDIVIDUAL CLINICAL OBSERVATIONS IN F1A MALE RATS

GROUP: III-1 DOSE: 10 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670311	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	23	23
670315	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22
670319	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	20	20
670323	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22
670328	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	21	21
670331	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	25	25

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INDIVIDUAL CLINICAL OBSERVATIONS IN F1A MALE RATS

GROUP: V-1 DOSE: 100 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670335	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	21	21
670339	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	21	21
670340	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22
670347	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	19	19
670351	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	25	25
670355	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	20	20
670359	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	20	20
670363	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	25	25
670367	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22
670371	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22
670375	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	21	21
670379	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	21	21
670382	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22
670387	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22

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INDIVIDUAL CLINICAL OBSERVATIONS IN F1A MALE RATS

GROUP: V-1 DOSE: 100 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670391	PREPUTIAL SEPARATION COMPLETE	21	21
	SACRIFICED BY DESIGN TEST DAY 40		
670395	PREPUTIAL SEPARATION COMPLETE	23	23
	ALOPECIA BOTH FRONT PAW(S)	40	40 NR
	SACRIFICED BY DESIGN TEST DAY 40		
670399	PREPUTIAL SEPARATION COMPLETE	20	20
	SACRIFICED BY DESIGN TEST DAY 40		
670403	PREPUTIAL SEPARATION COMPLETE	20	20
	SACRIFICED BY DESIGN TEST DAY 40		
670407	PREPUTIAL SEPARATION COMPLETE	22	22
	ALOPECIA BOTH FRONT PAW(S)	40	40 NR
	SACRIFICED BY DESIGN TEST DAY 40		

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INDIVIDUAL CLINICAL OBSERVATIONS IN F1A MALE RATS

GROUP: VII-1 DOSE: 1000 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670411	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	21	21
670415	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22
670419	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	25	25
670423	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	20	20
670427	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	21	21
670431	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	23	23
670435	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	20	20
670439	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	21	21
670443	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22
670448	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22
670452	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22
670456	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	23	23
670459	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	25	25
670463	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	23	23

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INDIVIDUAL CLINICAL OBSERVATIONS IN F1A MALE RATS

GROUP: VII-1 DOSE: 1000 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670467	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	20	20
670471	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	23	23
670475	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	23	23
670479	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	21	21
670483	PREPUTIAL SEPARATION COMPLETE SACRIFICED BY DESIGN TEST DAY 40	22	22

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INDIVIDUAL CLINICAL OBSERVATIONS IN F1A FEMALE RATS

GROUP: II-1 DOSE: 0 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670487	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	14	14
670491	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	14	14
670495	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11
670499	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11
670503	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	12	12
670507	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	10	10
670511	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	12	12
670515	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	14	14
670519	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	10	10
670523	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	10	10
670527	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	12	12
670530	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	9	9
670534	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	13	13
670538	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL CLINICAL OBSERVATIONS IN F1A FEMALE RATS

GROUP: II-1 DOSE: 0 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670541	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	9	9
670545	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	10	10
670549	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	10	10
670553	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	12	12
670557	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL CLINICAL OBSERVATIONS IN F1A FEMALE RATS

GROUP: IV-1 DOSE: 10 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670562	VAGINAL PATENCY COMPLETE	10	10
	SACRIFICED BY DESIGN TEST DAY 40		
670566	VAGINAL PATENCY COMPLETE	12	12
	SACRIFICED BY DESIGN TEST DAY 40		
670570	VAGINAL PATENCY COMPLETE	11	11
	SACRIFICED BY DESIGN TEST DAY 40		
670571	VAGINAL PATENCY COMPLETE	9	9
	SACRIFICED BY DESIGN TEST DAY 40		
670575	VAGINAL PATENCY COMPLETE	12	12
	SACRIFICED BY DESIGN TEST DAY 40		
670579	VAGINAL PATENCY COMPLETE	12	12
	SACRIFICED BY DESIGN TEST DAY 40		
670583	VAGINAL PATENCY COMPLETE	12	12
	SACRIFICED BY DESIGN TEST DAY 40		
670587	VAGINAL PATENCY COMPLETE	11	11
	SACRIFICED BY DESIGN TEST DAY 40		
670591	VAGINAL PATENCY COMPLETE	11	11
	ALOPECIA BOTH FRONT PAW(S)	36	40 NR
	ALOPECIA BOTH FRONT LEG(S)	36	40 NR
	SACRIFICED BY DESIGN TEST DAY 40		
670597	VAGINAL PATENCY COMPLETE	12	12
	SACRIFICED BY DESIGN TEST DAY 40		
670601	VAGINAL PATENCY COMPLETE	11	11
	SACRIFICED BY DESIGN TEST DAY 40		
670605	VAGINAL PATENCY COMPLETE	11	11
	SACRIFICED BY DESIGN TEST DAY 40		
670609	VAGINAL PATENCY COMPLETE	13	13
	SACRIFICED BY DESIGN TEST DAY 40		

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INDIVIDUAL CLINICAL OBSERVATIONS IN F1A FEMALE RATS

GROUP: IV-1 DOSE: 10 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670613	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	9	9
670617	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	10	10
670621	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	14	14
670625	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	12	12
670628	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	10	10
670632	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	9	9

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INDIVIDUAL CLINICAL OBSERVATIONS IN F1A FEMALE RATS

GROUP: VI-1 DOSE: 100 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670636	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	15	15
670640	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	12	12
670644	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	13	13
670645	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	13	13
670649	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	10	10
670653	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	12	12
670657	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11
670661	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11
670662	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11
670666	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	12	12
670670	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	8	8
670674	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11
670679	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	10	10
670681	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	13	13

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INDIVIDUAL CLINICAL OBSERVATIONS IN F1A FEMALE RATS

GROUP: VI-1 DOSE: 100 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670685	VAGINAL PATENCY COMPLETE	11	11
	SACRIFICED BY DESIGN TEST DAY 40		
670689	VAGINAL PATENCY COMPLETE	13	13
	ENOPHTHALMUS RIGHT EYE(S)	15	40 NR
	SACRIFICED BY DESIGN TEST DAY 40		
670693	VAGINAL PATENCY COMPLETE	11	11
	SACRIFICED BY DESIGN TEST DAY 40		
670697	VAGINAL PATENCY COMPLETE	11	11
	SACRIFICED BY DESIGN TEST DAY 40		
670701	VAGINAL PATENCY COMPLETE	12	12
	SACRIFICED BY DESIGN TEST DAY 40		

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL CLINICAL OBSERVATIONS IN F1A FEMALE RATS

GROUP: VIII-1 DOSE: 1000 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670705	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	12	12
670709	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11
670713	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11
670717	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	12	12
670721	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	14	14
670725	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	12	12
670729	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	10	10
670733	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11
670737	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	10	10
670740	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11
670744	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	15	15
670748	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	9	9
670751	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11
670755	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL CLINICAL OBSERVATIONS IN F1A FEMALE RATS

GROUP: VIII-1 DOSE: 1000 MG/KG/DAY

ANIMAL NUMBER	OBSERVATION	FIRST DAY OBSERVED	LAST DAY OBSERVED
670759	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	12	12
670763	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	13	13
670767	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	13	13
670771	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	11	11
670775	VAGINAL PATENCY COMPLETE SACRIFICED BY DESIGN TEST DAY 40	14	14

Company Sanitized. Does not contain TSCA CBI

APPENDIX KK

INDIVIDUAL BODY WEIGHTS OF F_1 MALE AND FEMALE RATS

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHTS OF F_1 MALE AND FEMALE RATS

EXPLANATORY NOTES

Note

Test Day 1 = Postnatal Day 21

Abbreviations

- = No Data

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHTS (g) OF F1A MALE RATS

GROUP: I-1 DOSE: O MG/KG/DAY

DAYS ON TEST:	1	8	15	22	36
ANIMAL NUMBER					
670186	54.8	88.5	145.9	210.0	331.8
670190	64.1	110.9	183.2	265.4	416.4
670194	78.4	131.5	204.2	276.8	398.2
670196	53.7	91.9	153.3	220.3	359.0
670200	58.3	103.2	164.4	214.4	333.9
670204	53.3	103.6	169.9	236.6	368.2
670208	68.4	116.3	181.7	244.0	361.8
670212	61.0	110.1	180.2	256.6	404.9
670216	55.5	99.3	158.9	223.2	335.4
670220	75.6	118.0	186.3	254.0	373.0
670224	65.0	118.9	195.9	268.3	406.4
670228	59.6	104.3	169.3	245.3	395.1
670232	60.0	107.0	174.8	239.2	353.3
670236	67.4	117.1	186.4	260.1	383.8
670241	62.4	103.7	171.6	238.9	368.7
670245	53.6	94.6	154.1	219.8	338.1
670249	49.6	87.2	158.4	222.9	347.0
670253	50.6	83.8	125.7	177.2	261.2
670257	59.3	101.7	165.1	229.0	355.5

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHTS (g) OF F1A MALE RATS

GROUP: III-1 DOSE: 10 MG/KG/DAY

DAYS ON TEST:	1	8	15	22	36
ANIMAL NUMBER					
670261	61.6	110.2	179.7	248.1	367.7
670265	65.4	111.7	179.7	237.9	365.9
670269	68.3	118.8	193.8	269.1	412.0
670271	57.6	104.2	170.4	241.5	366.2
670275	59.9	107.6	174.3	241.5	375.2
670279	45.3	81.2	133.1	200.5	299.1
670283	56.3	93.1	153.1	222.4	331.2
670287	60.2	97.1	156.3	221.3	340.7
670291	66.4	117.6	188.6	246.8	372.1
670295	70.1	117.3	182.3	250.8	291.5
670299	58.3	99.5	161.4	218.6	339.1
670303	68.1	114.6	185.3	257.8	387.0
670307	56.9	102.3	160.6	219.6	337.5
670311	65.4	115.9	179.4	247.7	367.4
670315	69.2	121.7	192.3	260.0	402.2
670319	61.2	108.2	185.5	254.7	392.5
670323	63.1	111.7	178.7	257.8	386.3
670328	66.9	104.1	173.2	241.8	350.1
670331	62.7	114.7	180.9	253.0	375.8

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHTS (g) OF F1A MALE RATS

GROUP: V-1 DOSE: 100 MG/KG/DAY

DAYS ON TEST:	1	8	15	22	36
ANIMAL NUMBER					
670335	54.6	94.4	152.6	212.5	324.1
670339	76.5	127.3	190.0	259.9	422.6
670340	69.9	120.0	189.7	259.5	369.3
670347	58.2	102.0	160.0	213.5	317.9
670351	63.5	107.0	159.9	217.1	346.0
670355	63.2	109.6	178.3	245.3	377.9
670359	66.8	115.4	179.8	246.2	352.8
670363	76.5	136.7	213.7	295.5	446.5
670367	74.0	125.4	193.0	260.9	369.5
670371	64.0	112.5	174.3	246.2	362.4
670375	62.6	103.7	158.9	228.4	346.1
670379	61.1	109.6	173.7	245.4	362.1
670382	66.9	117.6	191.1	262.6	371.9
670387	64.1	108.1	172.2	236.4	354.7
670391	54.3	97.8	162.2	225.9	347.3
670395	67.3	121.4	201.2	289.9	428.2
670399	76.0	132.8	219.2	284.0	417.3
670403	59.6	101.1	161.7	217.2	-[a]
670407	67.0	124.6	204.9	277.0	390.4

[a] Data inadvertently not recorded for test day 36.

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHTS (g) OF F1A MALE RATS

GROUP: VII-1 DOSE: 1000 MG/KG/DAY

DAYS ON TEST:	1	8	15	22	36
ANIMAL NUMBER					
670411	59.3	97.5	153.2	217.0	323.3
670415	58.9	105.7	175.3	241.5	364.7
670419	52.3	86.5	141.5	182.8	263.4
670423	66.7	117.4	190.9	260.4	404.1
670427	59.0	102.8	174.2	246.0	367.3
670431	70.0	113.6	173.3	233.3	355.4
670435	73.0	128.0	197.6	264.0	381.0
670439	68.2	118.2	183.8	247.4	366.8
670443	61.4	106.2	167.2	214.9	324.1
670448	56.4	111.5	186.0	256.4	372.9
670452	58.4	98.5	163.3	229.8	366.1
670456	71.1	118.3	183.1	249.6	364.1
670459	59.8	102.4	133.4	205.0	334.5
670463	58.7	91.5	146.6	201.3	316.4
670467	58.5	101.4	157.9	223.5	343.8
670471	61.2	103.6	173.6	242.4	375.8
670475	63.3	114.6	180.1	242.3	390.0
670479	65.9	109.5	168.9	239.0	376.3
670483	63.7	113.8	185.5	248.6	387.3

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHTS (g) OF F1A FEMALE RATS

GROUP: II-1 DOSE: 0 MG/KG/DAY

DAYS ON TEST:	1	8	15	22	36
ANIMAL NUMBER					
670487	50.0	76.2	110.5	149.0	180.2
670491	59.8	97.4	144.2	173.5	215.9
670495	74.8	120.8	173.2	202.1	269.1
670499	56.2	95.3	141.8	173.6	232.2
670503	60.1	96.1	142.8	171.9	225.4
670507	52.9	92.0	129.1	157.9	201.8
670511	65.8	108.2	151.2	185.3	259.4
670515	64.6	101.4	164.6	214.0	282.7
670519	53.5	94.7	138.7	178.0	237.4
670523	70.7	117.4	166.7	204.0	255.6
670527	58.0	100.2	153.6	185.4	233.2
670530	58.9	96.6	139.2	177.4	214.0
670534	55.8	96.6	144.5	186.7	222.2
670538	56.8	92.3	135.1	144.4	185.3
670541	56.6	95.6	150.2	181.3	235.9
670545	53.2	86.4	135.3	169.2	223.0
670549	52.5	93.7	133.7	168.5	216.6
670553	62.3	102.0	149.7	186.3	236.6
670557	55.8	92.1	134.6	167.5	211.9

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHTS (g) OF F1A FEMALE RATS

GROUP: IV-1 DOSE: 10 MG/KG/DAY

DAYS ON TEST:	1	8	15	22	36
ANIMAL NUMBER					
670562	64.4	108.9	150.1	179.4	225.2
670566	56.0	92.5	125.0	161.4	204.6
670570	61.3	101.7	150.2	197.5	259.4
670571	58.4	99.4	146.6	185.0	240.1
670575	53.5	86.4	130.8	161.1	225.6
670579	62.1	100.4	139.9	178.6	221.1
670583	50.2	84.6	119.0	144.4	170.5
670587	57.6	85.8	121.8	153.6	170.3
670591	59.9	105.9	149.6	180.2	236.1
670597	67.6	107.6	148.1	175.7	231.4
670601	59.8	94.5	130.6	155.0	197.5
670605	66.1	108.3	156.4	197.6	242.3
670609	59.8	101.0	144.2	180.3	214.7
670613	59.4	99.1	139.3	166.5	201.4
670617	65.6	110.2	156.7	180.0	220.3
670621	54.5	87.6	127.4	159.9	210.6
670625	65.4	115.9	173.8	214.4	274.7
670628	61.2	105.0	162.3	225.6	282.6
670632	63.6	111.3	158.3	190.8	246.9

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHTS (g) OF F1A FEMALE RATS

GROUP: VI-1 DOSE: 100 MG/KG/DAY

DAYS ON TEST:	1	8	15	22	36
ANIMAL NUMBER					
670636	45.5	78.2	116.5	141.9	180.9
670640	72.3	114.4	155.7	168.2	228.8
670644	67.1	106.9	146.0	191.4	235.7
670645	57.0	97.8	140.7	178.0	224.1
670649	61.2	96.6	135.4	163.3	213.1
670653	55.9	88.5	141.2	180.1	236.3
670657	62.3	97.2	140.4	177.6	218.2
670661	73.1	129.9	172.6	213.0	265.2
670662	64.3	111.0	163.7	198.2	253.5
670666	60.6	103.8	152.4	190.1	240.0
670670	65.5	100.9	144.0	182.6	225.5
670674	58.7	91.1	131.9	170.1	225.4
670679	56.1	98.2	144.2	175.7	223.1
670681	61.9	101.1	144.3	187.1	239.4
670685	55.2	94.3	140.1	172.7	226.4
670689	60.6	94.7	139.8	172.5	217.7
670693	67.7	116.6	167.1	201.8	251.5
670697	51.3	80.5	116.8	146.3	-[a]
670701	60.6	105.9	151.4	178.6	219.0

[a] Data inadvertently not recorded for test day 36.

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHTS (g) OF F1A FEMALE RATS

GROUP: VIII-1 DOSE: 1000 MG/KG/DAY

DAYS ON TEST:	1	8	15	22	36
ANIMAL NUMBER					
670705	58.8	98.1	137.0	162.0	191.3
670709	60.3	114.7	168.3	200.9	254.7
670713	51.9	79.8	116.9	141.7	171.1
670717	55.9	94.5	141.2	181.9	215.5
670721	52.5	85.6	132.1	162.8	212.2
670725	64.3	98.2	146.7	182.7	223.2
670729	69.3	121.6	183.0	222.6	274.7
670733	58.8	91.2	132.5	156.2	189.5
670737	58.8	94.7	140.0	161.6	189.4
670740	55.6	107.4	160.7	187.4	241.2
670744	52.9	92.3	135.8	163.4	205.2
670748	68.9	120.3	165.3	203.4	248.1
670751	56.3	92.4	141.1	187.8	248.9
670755	61.2	97.1	133.5	169.0	198.5
670759	56.8	97.3	139.4	171.4	235.3
670763	57.9	95.7	139.0	176.0	229.9
670767	58.8	100.8	148.8	194.6	253.1
670771	57.4	93.3	134.1	159.9	217.8
670775	64.3	115.0	168.6	194.1	249.7

Company Sanitized. Does not contain TSCA CBI

APPENDIX LL

INDIVIDUAL BODY WEIGHT GAINS OF F_1 MALE AND FEMALE RATS

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHT GAINS OF F_1 MALE AND FEMALE RATS

EXPLANATORY NOTES

Note

Test Day 1 = Postnatal Day 21

Abbreviation

- = No Data

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHT GAINS (g) OF F1A MALE RATS

GROUP: I-1 DOSE: O MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670186	33.7	57.4	64.1	121.8	277.0
670190	46.8	72.3	82.2	151.0	352.3
670194	53.1	72.7	72.6	121.4	319.8
670196	38.2	61.4	67.0	138.7	305.3
670200	44.9	61.2	50.0	119.5	275.6
670204	50.3	66.3	66.7	131.6	314.9
670208	47.9	65.4	62.3	117.8	293.4
670212	49.1	70.1	76.4	148.3	343.9
670216	43.8	59.6	64.3	112.2	279.9
670220	42.4	68.3	67.7	119.0	297.4
670224	53.9	77.0	72.4	138.1	341.4
670228	44.7	65.0	76.0	149.8	335.5
670232	47.0	67.8	64.4	114.1	293.3
670236	49.7	69.3	73.7	123.7	316.4
670241	41.3	67.9	67.3	129.8	306.3
670245	41.0	59.5	65.7	118.3	284.5
670249	37.6	71.2	64.5	124.1	297.4
670253	33.2	41.9	51.5	84.0	210.6
670257	42.4	63.4	63.9	126.5	296.2

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHT GAINS (g) OF F1A MALE RATS

GROUP: III-1 DOSE: 10 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670261	48.6	69.5	68.4	119.6	306.1
670265	46.3	68.0	58.2	128.0	300.5
670269	50.5	75.0	75.3	142.9	343.7
670271	46.6	66.2	71.1	124.7	308.6
670275	47.7	66.7	67.2	133.7	315.3
670279	35.9	51.9	67.4	98.6	253.8
670283	36.8	60.0	69.3	108.8	274.9
670287	36.9	59.2	65.0	119.4	280.5
670291	51.2	71.0	58.2	125.3	305.7
670295	47.2	65.0	68.5	40.7	221.4
670299	41.2	61.9	57.2	120.5	280.8
670303	46.5	70.7	72.5	129.2	318.9
670307	45.4	58.3	59.0	117.9	280.6
670311	50.5	63.5	68.3	119.7	302.0
670315	52.5	70.6	67.7	142.2	333.0
670319	47.0	77.3	69.2	137.8	331.3
670323	48.6	67.0	79.1	128.5	323.2
670328	37.2	69.1	68.6	108.3	283.2
670331	52.0	66.2	72.1	122.8	313.1

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHT GAINS (g) OF F1A MALE RATS

GROUP: V-1 DOSE: 100 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670335	39.8	58.2	59.9	111.6	269.5
670339	50.8	62.7	69.9	162.7	346.1
670340	50.1	69.7	69.8	109.8	299.4
670347	43.8	58.0	53.5	104.4	259.7
670351	43.5	52.9	57.2	128.9	282.5
670355	46.4	68.7	67.0	132.6	314.7
670359	48.6	64.4	66.4	106.6	286.0
670363	60.2	77.0	81.8	151.0	370.0
670367	51.4	67.6	67.9	108.6	295.5
670371	48.5	61.8	71.9	116.2	298.4
670375	41.1	55.2	69.5	117.7	283.5
670379	48.5	64.1	71.7	116.7	301.0
670382	50.7	73.5	71.5	109.3	305.0
670387	44.0	64.1	64.2	118.3	290.6
670391	43.5	64.4	63.7	121.4	293.0
670395	54.1	79.8	88.7	138.3	360.9
670399	56.8	86.4	64.8	133.3	341.3
670403	41.5	60.6	55.5	-[a]	-[a]
670407	57.6	80.3	72.1	113.4	323.4

[a] Data for interval could not be calculated; data inadvertently not recorded for test day 36.

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHT GAINS (g) OF F1A MALE RATS

GROUP: VII-1 DOSE: 1000 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670411	38.2	55.7	63.8	106.3	264.0
670415	46.8	69.6	66.2	123.2	305.8
670419	34.2	55.0	41.3	80.6	211.1
670423	50.7	73.5	69.5	143.7	337.4
670427	43.8	71.4	71.8	121.3	308.3
670431	43.6	59.7	60.0	122.1	285.4
670435	55.0	69.6	66.4	117.0	308.0
670439	50.0	65.6	63.6	119.4	298.6
670443	44.8	61.0	47.7	109.2	262.7
670448	55.1	74.5	70.4	116.5	316.5
670452	40.1	64.8	66.5	136.3	307.7
670456	47.2	64.8	66.5	114.5	293.0
670459	42.6	31.0	71.6	129.5	274.7
670463	32.8	55.1	54.7	115.1	257.7
670467	42.9	56.5	65.6	120.3	285.3
670471	42.4	70.0	68.8	133.4	314.6
670475	51.3	65.5	62.2	147.7	326.7
670479	43.6	59.4	70.1	137.3	310.4
670483	50.1	71.7	63.1	138.7	323.6

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHT GAINS (g) OF F1A FEMALE RATS

GROUP: II-1 DOSE: 0 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670487	26.2	34.3	38.5	31.2	130.2
670491	37.6	46.8	29.3	42.4	156.1
670495	46.0	52.4	28.9	67.0	194.3
670499	39.1	46.5	31.8	58.6	176.0
670503	36.0	46.7	29.1	53.5	165.3
670507	39.1	37.1	28.8	43.9	148.9
670511	42.4	43.0	34.1	74.1	193.6
670515	36.8	63.2	49.4	68.7	218.1
670519	41.2	44.0	39.3	59.4	183.9
670523	46.7	49.3	37.3	51.6	184.9
670527	42.2	53.4	31.8	47.8	175.2
670530	37.7	42.6	38.2	36.6	155.1
670534	40.8	47.9	42.2	35.5	166.4
670538	35.5	42.8	9.3	40.9	128.5
670541	39.0	54.6	31.1	54.6	179.3
670545	33.2	48.9	33.9	53.8	169.8
670549	41.2	40.0	34.8	48.1	164.1
670553	39.7	47.7	36.6	50.3	174.3
670557	36.3	42.5	32.9	44.4	156.1

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHT GAINS (g) OF F1A FEMALE RATS

GROUP: IV-1 DOSE: 10 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670562	44.5	41.2	29.3	45.8	160.8
670566	36.5	32.5	36.4	43.2	148.6
670570	40.4	48.5	47.3	61.9	198.1
670571	41.0	47.2	38.4	55.1	181.7
670575	32.9	44.4	30.3	64.5	172.1
670579	38.3	39.5	38.7	42.5	159.0
670583	34.4	34.4	25.4	26.1	120.3
670587	28.2	36.0	31.8	16.7	112.7
670591	46.0	43.7	30.6	55.9	176.2
670597	40.0	40.5	27.6	55.7	163.8
670601	34.7	36.1	24.4	42.5	137.7
670605	42.2	48.1	41.2	44.7	176.2
670609	41.2	43.2	36.1	34.4	154.9
670613	39.7	40.2	27.2	34.9	142.0
670617	44.6	46.5	23.3	40.3	154.7
670621	33.1	39.8	32.5	50.7	156.1
670625	50.5	57.9	40.6	60.3	209.3
670628	43.8	57.3	63.3	57.0	221.4
670632	47.7	47.0	32.5	56.1	183.3

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHT GAINS (g) OF F1A FEMALE RATS

GROUP: VI-1 DOSE: 100 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670636	32.7	38.3	25.4	39.0	135.4
670640	42.1	41.3	12.5	60.6	156.5
670644	39.8	39.1	45.4	44.3	168.6
670645	40.8	42.9	37.3	46.1	167.1
670649	35.4	38.8	27.9	49.8	151.9
670653	32.6	52.7	38.9	56.2	180.4
670657	34.9	43.2	37.2	40.6	155.9
670661	56.8	42.7	40.4	52.2	192.1
670662	46.7	52.7	34.5	55.3	189.2
670666	43.2	48.6	37.7	49.9	179.4
670670	35.4	43.1	38.6	42.9	160.0
670674	32.4	40.8	38.2	55.3	166.7
670679	42.1	46.0	31.5	47.4	167.0
670681	39.2	43.2	42.8	52.3	177.5
670685	39.1	45.8	32.6	53.7	171.2
670689	34.1	45.1	32.7	45.2	157.1
670693	48.9	50.5	34.7	49.7	183.8
670697	29.2	36.3	29.5	-[a]	-[a]
670701	45.3	45.5	27.2	40.4	158.4

[a] Data for interval could not be calculated; data inadvertently not recorded for test day 36.

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL BODY WEIGHT GAINS (g) OF F1A FEMALE RATS

GROUP: VIII-1 DOSE: 1000 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670705	39.3	38.9	25.0	29.3	132.5
670709	54.4	53.6	32.6	53.8	194.4
670713	27.9	37.1	24.8	29.4	119.2
670717	38.6	46.7	40.7	33.6	159.6
670721	33.1	46.5	30.7	49.4	159.7
670725	33.9	48.5	36.0	40.5	158.9
670729	52.3	61.4	39.6	52.1	205.4
670733	32.4	41.3	23.7	33.3	130.7
670737	35.9	45.3	21.6	27.8	130.6
670740	51.8	53.3	26.7	53.8	185.6
670744	39.4	43.5	27.6	41.8	152.3
670748	51.4	45.0	38.1	44.7	179.2
670751	36.1	48.7	46.7	61.1	192.6
670755	35.9	36.4	35.5	29.5	137.3
670759	40.5	42.1	32.0	63.9	178.5
670763	37.8	43.3	37.0	53.9	172.0
670767	42.0	48.0	45.8	58.5	194.3
670771	35.9	40.8	25.8	57.9	160.4
670775	50.7	53.6	25.5	55.6	185.4

Company Sanitized. Does not contain TSCA CBI

APPENDIX MM

INDIVIDUAL FOOD CONSUMPTION OF F_1 MALE AND FEMALE RATS

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL FOOD CONSUMPTION (g/day) BY F1A MALE RATS

GROUP: I-1 DOSE: 0 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670186	9.6	16.3	21.9	25.9	19.9
670190	13.3	21.4	29.1	35.3	26.9
670194	13.9	22.5	27.7	31.1	25.3
670196	10.4	17.2	22.8	28.8	21.6
670200	12.8	19.9	23.2	28.6	22.6
670204	12.8	20.9	27.9	31.7	25.0
670208	12.7	20.4	25.2	27.1	22.5
670212	11.9	20.3	29.4	34.4	26.1
670216	12.1	18.8	24.6	25.8	21.4
670220	12.1	20.3	26.0	29.0	23.3
670224	13.0	22.4	27.6	30.6	24.9
670228	12.6	19.5	27.1	32.8	24.9
670232	12.8	20.5	25.6	28.8	23.3
670236	13.4	20.3	27.1	30.1	24.2
670241	11.6	18.8	25.8	29.1	22.9
670245	11.2	17.8	22.6	28.1	21.6
670249	9.5	17.9	23.0	27.2	20.9
670253	10.5	13.1	17.1	19.0	15.7
670257	11.3	18.4	22.7	27.4	21.4

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL FOOD CONSUMPTION (g/day) BY F1A MALE RATS

GROUP: III-1 DOSE: 10 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670261	12.8	21.6	26.8	28.3	23.6
670265	13.5	19.9	24.6	30.3	23.7
670269	13.0	21.4	27.7	33.9	26.0
670271	13.4	19.9	26.6	30.0	24.0
670275	12.6	19.9	25.5	30.9	24.0
670279	9.8	15.5	23.2	25.8	20.0
670283	10.2	17.2	24.0	27.3	21.2
670287	11.2	17.8	23.5	26.9	21.3
670291	14.2	20.8	25.2	28.4	23.4
670295	13.1	20.6	24.9	24.1	21.3
670299	10.7	17.3	19.2	26.9	20.2
670303	13.2	21.6	26.6	31.3	24.8
670307	12.6	18.6	23.6	28.3	22.3
670311	13.0	20.0	25.0	29.6	23.5
670315	16.0	23.3	28.1	32.2	26.3
670319	13.6	21.7	27.3	31.7	25.2
670323	12.9	21.1	30.0	33.0	26.0
670328	12.7	19.1	25.9	28.3	22.8
670331	14.9	21.4	26.9	30.9	25.0

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL FOOD CONSUMPTION (g/day) BY F1A MALE RATS

GROUP: V-1 DOSE: 100 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670335	11.2	18.1	23.5	26.6	21.2
670339	14.1	20.7	27.5	35.4	26.6
670340	12.9	20.8	26.8	26.6	22.7
670347	12.0	17.9	21.7	24.7	20.2
670351	11.5	16.8	19.7	25.2	19.7
670355	12.6	20.0	25.5	28.7	23.1
670359	13.1	18.7	24.8	26.4	21.9
670363	15.3	24.4	29.7	34.4	27.7
670367	14.2	22.1	27.5	29.0	24.3
670371	13.3	18.6	25.3	28.1	22.7
670375	11.8	16.6	23.0	26.3	20.8
670379	13.0	20.7	28.3	29.9	24.4
670382	14.1	22.2	27.9	28.5	24.3
670387	12.4	19.1	23.4	25.5	21.2
670391	11.0	18.6	22.7	26.2	20.9
670395	13.5	23.8	31.8	32.8	27.0
670399	14.6	26.1	31.4	35.2	28.5
670403	10.6	17.1	21.1	44.6	27.6
670407	14.4	24.6	31.1	30.8	26.3

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL FOOD CONSUMPTION (g/day) BY F1A MALE RATS

GROUP: VII-1 DOSE: 1000 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670411	11.3	16.9	21.5	25.4	20.1
670415	12.5	21.3	27.5	30.9	24.6
670419	10.2	16.4	20.0	22.0	18.1
670423	13.3	20.8	27.5	32.4	25.3
670427	11.4	20.1	25.9	30.1	23.5
670431	12.0	18.8	20.1	27.3	21.1
670435	14.3	23.0	28.1	30.4	25.2
670439	14.0	20.7	26.2	28.6	23.6
670443	12.5	18.3	21.2	23.0	19.6
670448	13.7	21.7	26.6	29.1	24.0
670452	11.0	18.2	24.5	30.9	23.1
670456	12.9	19.2	25.2	28.9	23.0
670459	11.7	13.7	23.5	27.3	20.7
670463	10.5	16.5	20.6	24.5	19.3
670467	11.6	17.4	23.8	26.3	21.1
670471	11.9	21.1	26.0	31.4	24.3
670475	12.8	19.3	24.3	29.1	22.9
670479	12.9	19.1	24.4	29.7	23.2
670483	13.2	21.7	25.4	30.3	24.2

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL FOOD CONSUMPTION (g/day) BY F1A FEMALE RATS

GROUP: II-1 DOSE: 0 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670487	9.8	12.2	16.5	15.4	13.9
670491	11.8	16.7	17.9	18.9	16.9
670495	13.1	20.1	21.3	24.2	20.6
670499	11.1	16.3	18.5	18.9	16.8
670503	10.8	15.3	17.4	20.5	16.9
670507	11.5	14.6	17.0	17.2	15.5
670511	12.3	16.3	19.7	21.9	18.4
670515	10.4	17.6	22.0	21.9	18.7
670519	11.8	16.6	19.6	18.0	16.8
670523	12.1	17.2	19.9	19.2	17.6
670527	11.0	16.2	18.2	18.2	16.4
670530	10.7	16.1	19.8	18.0	16.5
670534	12.1	17.4	21.3	21.3	18.7
670538	11.1	16.3	16.9	16.9	15.6
670541	9.9	16.6	19.3	19.6	17.0
670545	10.0	16.0	17.8	18.9	16.3
670549	11.6	15.1	16.3	17.4	15.5
670553	12.5	19.0	20.1	21.4	18.9
670557	11.2	15.2	16.9	17.5	15.7

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL FOOD CONSUMPTION (g/day) BY F1A FEMALE RATS

GROUP: IV-1 DOSE: 10 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670562	14.4	17.5	19.0	19.1	17.8
670566	10.1	15.1	18.5	18.7	16.2
670570	11.6	17.3	20.6	22.2	18.8
670571	12.4	17.2	20.5	20.0	18.0
670575	10.7	15.5	17.0	19.5	16.4
670579	12.0	17.1	19.7	18.2	17.0
670583	10.1	14.3	15.7	14.2	13.7
670587	10.0	13.6	15.3	13.7	13.2
670591	12.1	16.9	18.6	19.5	17.3
670597	11.8	17.4	18.0	18.6	16.9
670601	11.0	14.9	14.0	14.9	13.9
670605	12.6	17.6	19.1	19.3	17.6
670609	12.6	17.2	19.9	18.6	17.4
670613	11.8	15.2	15.8	16.9	15.3
670617	13.4	19.8	20.7	20.1	18.8
670621	9.4	14.7	16.6	17.5	15.2
670625	13.3	21.6	22.9	23.1	20.8
670628	11.6	19.5	26.3	25.9	21.8
670632	13.6	19.3	19.0	21.4	18.9

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL FOOD CONSUMPTION (g/day) BY F1A FEMALE RATS

GROUP: VI-1 DOSE: 100 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670636	10.4	14.9	15.4	17.1	15.0
670640	12.4	17.6	16.6	17.7	16.4
670644	12.1	17.0	19.3	19.9	17.6
670645	11.1	15.5	17.6	17.7	15.9
670649	11.1	14.5	15.9	16.7	15.0
670653	10.4	15.7	18.9	19.5	16.8
670657	10.4	14.8	18.2	17.2	15.6
670661	15.2	20.5	20.3	20.0	19.2
670662	12.7	19.1	21.0	22.2	19.5
670666	13.3	17.7	21.0	20.2	18.5
670670	11.6	16.3	18.7	18.2	16.6
670674	11.4	15.9	20.3	20.5	17.7
670679	11.2	17.2	18.4	18.2	16.7
670681	11.7	15.8	19.3	18.9	16.9
670685	10.5	14.7	17.6	17.6	15.6
670689	9.9	16.1	17.6	17.9	15.9
670693	13.7	19.1	21.7	20.3	19.0
670697	8.0	11.9	14.7	32.0	19.7
670701	12.0	18.0	20.2	19.0	17.7

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL FOOD CONSUMPTION (g/day) BY F1A FEMALE RATS

GROUP: VIII-1 DOSE: 1000 MG/KG/DAY

DAYS ON TEST:	1-8	8-15	15-22	22-36	1-36
ANIMAL NUMBER					
670705	11.7	15.7	16.1	16.2	15.2
670709	14.0	20.2	20.5	22.8	20.0
670713	10.7	14.5	16.8	17.2	15.3
670717	10.7	15.3	18.7	17.8	16.1
670721	11.4	16.9	18.6	19.8	17.3
670725	10.2	16.0	18.3	18.2	16.2
670729	14.9	21.6	23.8	23.6	21.5
670733	10.8	14.6	16.2	16.1	14.8
670737	11.6	17.6	16.7	16.4	15.7
670740	14.0	20.4	20.0	21.3	19.4
670744	12.0	16.0	17.4	18.9	16.6
670748	14.1	19.9	19.8	19.4	18.5
670751	10.4	15.9	20.1	20.6	17.5
670755	10.8	15.1	16.8	17.0	15.3
670759	10.9	15.6	18.0	19.5	16.7
670763	11.5	17.2	18.6	19.4	17.2
670767	12.2	17.3	20.5	20.5	18.2
670771	11.2	15.7	17.6	18.8	16.4
670775	13.5	20.0	19.9	19.9	18.7

Company Sanitized. Does not contain TSCA CBI

APPENDIX NN

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS – F1 ADULTS

Company Sanitized. Does not contain TSCA CBI

KEY OF ABBREVIATIONS

EPIDID - EPIDIDYMIDES
NW - NOT WEIGHED

Company Sanitized. Does not contain TSCA CBI

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

ANIMAL NUMBER	FINAL BODY	LIVER	THYROID GLAND	TESTES	EPIDID	PROSTATE	SEMINAL VESICLES	BRAIN
670186	365.1	20.580	0.030	2.876	0.655	0.507	1.173	1.809
670190	459.9	22.150	0.018	3.258	0.836	0.431	1.371	1.863
670194	426.1	17.301	0.024	3.603	0.756	0.466	1.368	1.993
670196	392.4	17.980	0.035	3.171	0.665	0.457	1.364	1.920
670200	371.4	17.213	0.012	3.192	0.811	0.357	1.292	1.871
670204	396.8	18.008	0.022	3.086	0.732	0.516	1.418	1.950
670208	383.1	17.392	0.015	3.221	0.807	0.386	1.394	1.994
670212	432.6	22.068	0.019	3.071	0.709	0.374	1.296	2.059
670216	361.5	16.541	0.021	3.024	0.625	0.453	1.138	1.932
670220	404.0	19.248	0.021	2.181	0.618	0.344	0.990	1.987
670224	439.7	19.736	0.024	3.334	0.753	0.574	1.460	1.979
670228	434.4	24.143	0.019	3.160	0.750	0.571	1.248	1.915
670232	380.2	15.416	0.023	3.016	0.713	0.387	1.306	2.107
670236	418.1	18.601	0.025	3.452	0.788	0.405	1.133	1.976
670241	403.6	19.964	0.020	2.753	0.676	0.611	1.344	1.892
670245	358.4	16.931	0.021	3.367	0.701	0.420	1.444	1.971
670249	384.9	18.074	0.018	3.017	0.747	0.587	1.641	2.082
670253	279.4	10.322	0.013	2.825	0.741	0.315	1.129	1.858
670257	383.7	16.813	0.022	3.089	0.672	0.373	1.160	2.015

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

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

GROUP : III-1 - 10 mg/kg

ANIMAL NUMBER	FINAL BODY	LIVER	THYROID GLAND	TESTES	EPIDID	PROSTATE	SEMINAL VESICLES	BRAIN
670261	384.6	17.960	0.024	3.193	0.811	0.544	1.554	2.007
670265	396.8	15.705	0.015	3.607	0.789	0.497	1.237	1.938
670269	446.7	20.060	0.023	3.474	0.823	0.509	1.391	2.007
670271	396.1	19.083	0.021	3.164	0.759	0.515	1.317	1.919
670275	413.3	19.741	0.011	2.905	0.710	0.329	1.225	2.137
670279	312.8	13.975	0.020	3.391	0.604	0.502	1.494	1.815
670283	361.8	18.929	0.019	2.865	0.592	0.413	1.113	1.779
670287	370.2	17.032	0.019	3.116	0.813	0.489	1.663	1.987
670291	400.1	17.361	0.017	3.276	0.816	0.595	1.481	2.064
670295	366.3	16.033	0.017	3.068	0.707	0.442	1.336	1.900
670299	379.0	18.538	0.020	2.834	0.716	0.530	1.451	1.880
670303	419.1	21.116	0.014	3.041	0.747	0.439	1.443	2.242
670307	359.5	15.425	0.017	3.046	0.613	0.458	1.224	1.843
670311	401.0	19.070	0.015	3.249	0.788	0.522	1.518	2.011
670315	441.1	20.546	0.021	3.242	0.772	0.402	1.389	2.098
670319	427.9	19.507	0.029	3.885	0.825	0.479	1.033	2.075
670323	422.4	20.263	0.013	3.033	0.740	0.428	1.212	1.996
670328	380.2	17.519	0.016	3.248	0.782	0.445	1.337	1.880
670331	408.2	17.830	0.020	2.969	0.679	0.490	1.201	1.958

Company Sanitized. Does not contain TSCA CBI

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

ANIMAL NUMBER	FINAL BODY	LIVER	THYROID GLAND	TESTES	EPIDID	PROSTATE	SEMINAL VESICLES	BRAIN
670335	349.0	17.472	0.016	2.957	0.667	0.291	1.293	1.936
670339	454.9	22.349	0.020	3.905	0.936	0.615	1.301	2.154
670340	397.4	17.241	0.025	3.535	0.979	0.428	1.174	1.994
670347	340.7	14.501	0.022	3.210	0.720	0.334	0.996	1.874
670351	373.7	17.441	0.019	3.075	0.663	0.366	1.176	1.927
670355	407.5	17.969	0.032	4.618	0.900	0.487	1.530	1.981
670359	378.7	15.742	0.026	2.927	0.691	0.485	1.495	2.076
670363	474.7	22.225	0.018	3.446	0.791	0.507	1.275	2.069
670367	391.9	17.688	0.020	3.307	0.834	0.616	1.302	2.121
670371	392.0	18.445	0.020	2.783	0.696	0.514	1.302	2.000
670375	371.4	16.939	0.022	3.254	0.700	0.457	1.269	1.939
670379	393.1	20.554	0.016	3.167	0.763	0.513	1.436	1.868
670382	392.1	15.950	0.025	3.198	0.780	0.438	1.568	1.971
670387	387.4	15.926	0.017	3.577	0.800	0.556	1.273	2.008
670391	378.9	16.036	0.013	3.069	0.782	0.693	1.281	1.903
670395	458.8	20.192	0.020	3.527	0.779	0.578	1.872	1.989
670399	448.1	18.628	0.027	3.513	0.927	0.410	1.386	2.078
670403	338.7	14.850	0.023	3.291	0.720	0.267	1.237	1.789
670407	416.8	19.579	0.020	3.430	0.898	0.496	1.480	1.916

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

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

GROUP : VII-1 - 1000 mg/kg

ANIMAL NUMBER	FINAL BODY	LIVER	THYROID GLAND	TESTES	EPIDID	PROSTATE	SEMINAL VESICLES	BRAIN
670411	351.7	15.618	0.022	3.153	0.704	0.491	1.246	1.788
670415	393.5	19.961	0.010	3.114	0.639	0.367	0.844	1.794
670419	281.8	11.220	NW	2.886	0.711	0.393	0.977	1.856
670423	437.7	22.816	0.035	3.242	0.808	0.633	1.746	1.910
670427	410.5	18.797	0.026	3.077	0.698	0.415	1.372	2.027
670431	384.5	16.966	0.019	3.023	0.698	0.378	1.019	1.877
670435	406.8	17.085	0.020	3.129	0.814	0.471	1.261	1.960
670439	393.6	19.088	0.018	3.332	0.751	0.339	1.238	1.957
670443	352.2	15.954	0.022	3.153	0.681	0.436	1.326	1.888
670448	399.6	17.667	0.015	3.473	0.808	0.334	1.167	2.012
670452	401.0	18.926	0.014	3.207	0.830	0.382	1.409	1.944
670456	392.7	16.928	0.017	3.436	0.680	0.491	1.139	1.992
670459	363.9	17.806	0.017	3.107	0.755	0.421	1.065	1.954
670463	343.1	15.483	0.023	2.989	0.669	0.413	1.102	1.847
670467	367.0	17.097	0.030	3.228	0.793	0.531	1.603	1.796
670471	407.7	19.770	0.021	3.159	0.662	0.365	0.984	1.895
670475	427.8	20.189	0.016	3.466	0.666	0.448	1.160	1.973
670479	403.5	18.427	0.021	3.190	0.845	0.435	1.616	1.982
670483	418.4	18.058	0.023	3.436	0.715	0.511	1.459	1.947

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (% of body weight) FROM MALE RATS

GROUP : I-1 - 0 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	TESTES	EPIDID	PROSTATE	SEMINAL VESICLES	BRAIN
670186	5.637	0.008	0.788	0.179	0.139	0.321	0.495
670190	4.816	0.004	0.708	0.182	0.094	0.298	0.405
670194	4.060	0.006	0.846	0.177	0.109	0.321	0.468
670196	4.582	0.009	0.808	0.169	0.116	0.348	0.489
670200	4.635	0.003	0.859	0.218	0.096	0.348	0.504
670204	4.538	0.006	0.778	0.184	0.130	0.357	0.491
670208	4.540	0.004	0.841	0.211	0.101	0.364	0.520
670212	5.101	0.004	0.710	0.164	0.086	0.300	0.476
670216	4.576	0.006	0.837	0.173	0.125	0.315	0.534
670220	4.764	0.005	0.540	0.153	0.085	0.245	0.492
670224	4.489	0.005	0.758	0.171	0.131	0.332	0.450
670228	5.558	0.004	0.727	0.173	0.131	0.287	0.441
670232	4.055	0.006	0.793	0.188	0.102	0.344	0.554
670236	4.449	0.006	0.826	0.188	0.097	0.271	0.473
670241	4.946	0.005	0.682	0.167	0.151	0.333	0.469
670245	4.724	0.006	0.939	0.196	0.117	0.403	0.550
670249	4.696	0.005	0.784	0.194	0.153	0.426	0.541
670253	3.694	0.005	1.011	0.265	0.113	0.404	0.665
670257	4.382	0.006	0.805	0.175	0.097	0.302	0.525

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (% of body weight) FROM MALE RATS

GROUP : III-1 - 10 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	TESTES	EPIDID	PROSTATE	SEMINAL VESICLES	BRAIN
670261	4.670	0.006	0.830	0.211	0.141	0.404	0.522
670265	3.958	0.004	0.909	0.199	0.125	0.312	0.488
670269	4.491	0.005	0.778	0.184	0.114	0.311	0.449
670271	4.818	0.005	0.799	0.192	0.130	0.332	0.484
670275	4.776	0.003	0.703	0.172	0.080	0.296	0.517
670279	4.468	0.006	1.084	0.193	0.160	0.478	0.580
670283	5.232	0.005	0.792	0.164	0.114	0.308	0.492
670287	4.601	0.005	0.842	0.220	0.132	0.449	0.537
670291	4.339	0.004	0.819	0.204	0.149	0.370	0.516
670295	4.377	0.005	0.838	0.193	0.121	0.365	0.519
670299	4.891	0.005	0.748	0.189	0.140	0.383	0.496
670303	5.038	0.003	0.726	0.178	0.105	0.344	0.535
670307	4.291	0.005	0.847	0.171	0.127	0.340	0.513
670311	4.756	0.004	0.810	0.197	0.130	0.379	0.501
670315	4.658	0.005	0.735	0.175	0.091	0.315	0.476
670319	4.559	0.007	0.908	0.193	0.112	0.241	0.485
670323	4.797	0.003	0.718	0.175	0.101	0.287	0.473
670328	4.608	0.004	0.854	0.206	0.117	0.352	0.494
670331	4.368	0.005	0.727	0.166	0.120	0.294	0.480

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (% of body weight) FROM MALE RATS

GROUP : V-1 - 100 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	TESTES	EPIDID	PROSTATE	SEMINAL VESICLES	BRAIN
670335	5.006	0.005	0.847	0.191	0.083	0.370	0.555
670339	4.913	0.004	0.858	0.206	0.135	0.286	0.474
670340	4.338	0.006	0.890	0.246	0.108	0.295	0.502
670347	4.256	0.006	0.942	0.211	0.098	0.292	0.550
670351	4.667	0.005	0.823	0.177	0.098	0.315	0.516
670355	4.410	0.008	1.133	0.221	0.120	0.375	0.486
670359	4.157	0.007	0.773	0.182	0.128	0.395	0.548
670363	4.682	0.004	0.726	0.167	0.107	0.269	0.436
670367	4.513	0.005	0.844	0.213	0.157	0.332	0.541
670371	4.705	0.005	0.710	0.178	0.131	0.332	0.510
670375	4.561	0.006	0.876	0.188	0.123	0.342	0.522
670379	5.229	0.004	0.806	0.194	0.131	0.365	0.475
670382	4.068	0.006	0.816	0.199	0.112	0.400	0.503
670387	4.111	0.004	0.923	0.207	0.144	0.329	0.518
670391	4.232	0.003	0.810	0.206	0.183	0.338	0.502
670395	4.401	0.004	0.769	0.170	0.126	0.408	0.434
670399	4.157	0.006	0.784	0.207	0.091	0.309	0.464
670403	4.384	0.007	0.972	0.213	0.079	0.365	0.528
670407	4.697	0.005	0.823	0.215	0.119	0.355	0.460

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (% of body weight) FROM MALE RATS

GROUP : VII-1 - 1000 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	TESTES	EPIDID	PROSTATE	SEMINAL VESICLES	BRAIN
670411	4.441	0.006	0.897	0.200	0.140	0.354	0.508
670415	5.073	0.003	0.791	0.162	0.093	0.214	0.456
670419	3.982	NW	1.024	0.252	0.139	0.347	0.659
670423	5.213	0.008	0.741	0.185	0.145	0.399	0.436
670427	4.579	0.006	0.750	0.170	0.101	0.334	0.494
670431	4.412	0.005	0.786	0.182	0.098	0.265	0.488
670435	4.200	0.005	0.769	0.200	0.116	0.310	0.482
670439	4.850	0.005	0.847	0.191	0.086	0.315	0.497
670443	4.530	0.006	0.895	0.193	0.124	0.376	0.536
670448	4.421	0.004	0.869	0.202	0.084	0.292	0.504
670452	4.720	0.003	0.800	0.207	0.095	0.351	0.485
670456	4.311	0.004	0.875	0.173	0.125	0.290	0.507
670459	4.893	0.005	0.854	0.207	0.116	0.293	0.537
670463	4.513	0.007	0.871	0.195	0.120	0.321	0.538
670467	4.659	0.008	0.880	0.216	0.145	0.437	0.489
670471	4.849	0.005	0.775	0.162	0.090	0.241	0.465
670475	4.719	0.004	0.810	0.156	0.105	0.271	0.461
670479	4.567	0.005	0.791	0.209	0.108	0.400	0.491
670483	4.316	0.005	0.821	0.171	0.122	0.349	0.465

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (organ to brain weight ratio) FROM MALE RATS

GROUP : I-1 - 0 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	TESTES	EPIDID	PROSTATE	SEMINAL VESICLES
670186	11.376	0.017	1.590	0.362	0.280	0.648
670190	11.889	0.010	1.749	0.449	0.231	0.736
670194	8.681	0.012	1.808	0.379	0.234	0.686
670196	9.365	0.018	1.652	0.346	0.238	0.710
670200	9.200	0.006	1.706	0.433	0.191	0.691
670204	9.235	0.011	1.583	0.375	0.265	0.727
670208	8.722	0.008	1.615	0.405	0.194	0.699
670212	10.718	0.009	1.492	0.344	0.182	0.629
670216	8.562	0.011	1.565	0.323	0.234	0.589
670220	9.687	0.011	1.098	0.311	0.173	0.498
670224	9.973	0.012	1.685	0.380	0.290	0.738
670228	12.607	0.010	1.650	0.392	0.298	0.652
670232	7.317	0.011	1.431	0.338	0.184	0.620
670236	9.413	0.013	1.747	0.399	0.205	0.573
670241	10.552	0.011	1.455	0.357	0.323	0.710
670245	8.590	0.011	1.708	0.356	0.213	0.733
670249	8.681	0.009	1.449	0.359	0.282	0.788
670253	5.555	0.007	1.520	0.399	0.170	0.608
670257	8.344	0.011	1.533	0.333	0.185	0.576

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (organ to brain weight ratio) FROM MALE RATS

GROUP : III-1 - 10 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	TESTES	EPIDID	PROSTATE	SEMINAL VESICLES
670261	8.949	0.012	1.591	0.404	0.271	0.774
670265	8.104	0.008	1.861	0.407	0.256	0.638
670269	9.995	0.011	1.731	0.410	0.254	0.693
670271	9.944	0.011	1.649	0.396	0.268	0.686
670275	9.238	0.005	1.359	0.332	0.154	0.573
670279	7.700	0.011	1.868	0.333	0.277	0.823
670283	10.640	0.011	1.610	0.333	0.232	0.626
670287	8.572	0.010	1.568	0.409	0.246	0.837
670291	8.411	0.008	1.587	0.395	0.288	0.718
670295	8.438	0.009	1.615	0.372	0.233	0.703
670299	9.861	0.011	1.507	0.381	0.282	0.772
670303	9.418	0.006	1.356	0.333	0.196	0.644
670307	8.370	0.009	1.653	0.333	0.249	0.664
670311	9.483	0.007	1.616	0.392	0.260	0.755
670315	9.793	0.010	1.545	0.368	0.192	0.662
670319	9.401	0.014	1.872	0.398	0.231	0.498
670323	10.152	0.007	1.520	0.371	0.214	0.607
670328	9.319	0.009	1.728	0.416	0.237	0.711
670331	9.106	0.010	1.516	0.347	0.250	0.613

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (organ to brain weight ratio) FROM MALE RATS

GROUP : V-1 - 100 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	TESTES	EPIDID	PROSTATE	SEMINAL VESICLES
670335	9.025	0.008	1.527	0.345	0.150	0.668
670339	10.376	0.009	1.813	0.435	0.286	0.604
670340	8.646	0.013	1.773	0.491	0.215	0.589
670347	7.738	0.012	1.713	0.384	0.178	0.531
670351	9.051	0.010	1.596	0.344	0.190	0.610
670355	9.071	0.016	2.331	0.454	0.246	0.772
670359	7.583	0.013	1.410	0.333	0.234	0.720
670363	10.742	0.009	1.666	0.382	0.245	0.616
670367	8.339	0.009	1.559	0.393	0.290	0.614
670371	9.222	0.010	1.391	0.348	0.257	0.651
670375	8.736	0.011	1.678	0.361	0.236	0.654
670379	11.003	0.009	1.695	0.408	0.275	0.769
670382	8.092	0.013	1.623	0.396	0.222	0.796
670387	7.931	0.008	1.781	0.398	0.277	0.634
670391	8.427	0.007	1.613	0.411	0.364	0.673
670395	10.152	0.010	1.773	0.392	0.291	0.941
670399	8.964	0.013	1.691	0.446	0.197	0.667
670403	8.301	0.013	1.840	0.402	0.149	0.691
670407	10.219	0.010	1.790	0.469	0.259	0.772

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (organ to brain weight ratio) FROM MALE RATS

GROUP : VII-1 - 1000 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	TESTES	EPIDID	PROSTATE	SEMINAL VESICLES
670411	8.735	0.012	1.763	0.394	0.275	0.697
670415	11.127	0.006	1.736	0.356	0.205	0.470
670419	6.045	NW	1.555	0.383	0.212	0.526
670423	11.946	0.018	1.697	0.423	0.331	0.914
670427	9.273	0.013	1.518	0.344	0.205	0.677
670431	9.039	0.010	1.611	0.372	0.201	0.543
670435	8.717	0.010	1.596	0.415	0.240	0.643
670439	9.754	0.009	1.703	0.384	0.173	0.633
670443	8.450	0.012	1.670	0.361	0.231	0.702
670448	8.781	0.007	1.726	0.402	0.166	0.580
670452	9.736	0.007	1.650	0.427	0.197	0.725
670456	8.498	0.009	1.725	0.341	0.246	0.572
670459	9.113	0.009	1.590	0.386	0.215	0.545
670463	8.383	0.012	1.618	0.362	0.224	0.597
670467	9.519	0.017	1.797	0.442	0.296	0.893
670471	10.433	0.011	1.667	0.349	0.193	0.519
670475	10.233	0.008	1.757	0.338	0.227	0.588
670479	9.297	0.011	1.609	0.426	0.219	0.815
670483	9.275	0.012	1.765	0.367	0.262	0.749

Company Sanitized. Does not contain TSCA CBI

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

ANIMAL NUMBER	FINAL BODY	LIVER	THYROID GLAND	UTERUS	BRAIN
670487	195.4	8.897	NW	0.355	1.570
670491	235.0	10.459	0.015	0.368	1.666
670495	276.9	11.050	0.017	0.414	1.912
670499	254.0	11.088	0.015	0.455	1.874
670503	231.6	10.807	0.016	0.574	1.865
670507	223.3	10.847	0.015	0.421	1.829
670511	261.6	11.147	0.013	0.364	1.992
670515	293.9	13.366	0.015	0.372	1.912
670519	244.4	10.918	0.012	0.431	1.766
670523	267.0	11.641	0.018	0.355	1.862
670527	245.9	10.194	0.018	0.409	1.712
670530	233.6	11.391	0.016	0.352	1.843
670534	237.5	10.470	0.012	0.573	1.857
670538	212.0	9.226	0.021	0.343	1.758
670541	256.0	11.248	0.018	0.572	1.824
670545	226.5	11.438	0.014	0.935	1.732
670549	226.5	9.980	0.018	0.339	1.797
670553	246.4	10.232	0.017	0.686	1.849
670557	226.5	9.573	0.014	0.696	1.747

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

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

GROUP : IV-1 - 10 mg/kg

ANIMAL NUMBER	FINAL BODY	LIVER	THYROID GLAND	UTERUS	BRAIN
670562	243.7	11.356	0.015	0.540	1.810
670566	220.2	9.817	0.017	0.397	1.712
670570	264.5	10.764	0.019	0.488	1.837
670571	256.0	12.503	0.016	0.470	1.843
670575	234.5	10.308	0.021	0.337	1.860
670579	229.7	9.707	0.014	0.392	1.872
670583	197.7	7.946	0.024	0.374	1.662
670587	186.7	7.419	0.015	0.844	1.615
670591	255.0	12.506	0.021	0.376	1.854
670597	246.8	11.391	0.022	0.396	1.839
670601	202.9	7.748	0.020	0.699	1.743
670605	257.2	10.572	0.019	0.513	1.989
670609	224.1	9.599	0.023	0.479	1.785
670613	214.7	8.810	0.016	0.548	1.802
670617	227.9	9.791	0.023	0.848	1.820
670621	221.1	8.927	0.018	0.367	1.945
670625	291.7	13.256	0.020	0.327	1.838
670628	309.9	13.318	0.014	0.374	1.781
670632	268.6	11.978	0.013	0.494	1.844

Company Sanitized. Does not contain TSCA CBI

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

ANIMAL NUMBER	FINAL BODY	LIVER	THYROID GLAND	UTERUS	BRAIN
670636	185.7	7.912	0.013	0.471	1.633
670640	238.8	11.086	0.019	0.428	1.813
670644	246.5	10.123	0.015	0.511	1.790
670645	236.3	9.299	0.012	0.435	1.908
670649	219.7	8.466	0.016	0.572	1.750
670653	249.1	10.999	0.015	0.888	1.747
670657	230.6	8.815	0.023	0.383	1.846
670661	271.0	10.846	0.015	0.432	1.849
670662	262.5	11.700	0.016	0.343	1.951
670666	250.7	10.134	0.012	0.650	1.836
670670	239.9	10.823	0.012	0.428	1.850
670674	236.3	11.513	0.011	0.357	1.736
670679	224.4	9.508	0.018	0.521	1.840
670681	244.4	9.967	0.017	0.579	1.715
670685	233.7	9.662	0.013	0.380	1.844
670689	233.3	10.563	0.018	0.430	1.795
670693	261.0	10.054	0.019	0.456	1.885
670697	199.2	8.604	0.019	0.502	1.753
670701	229.4	10.542	0.012	0.478	1.714

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

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

GROUP : VIII-1 - 1000 mg/kg

ANIMAL NUMBER	FINAL BODY	LIVER	THYROID GLAND	UTERUS	BRAIN
670705	202.0	9.153	0.015	0.502	1.746
670709	270.9	11.875	0.016	0.738	1.862
670713	187.7	8.340	0.017	0.454	1.688
670717	224.7	9.890	0.018	0.645	1.784
670721	224.8	9.566	0.014	0.442	1.747
670725	233.1	8.597	0.017	0.701	1.746
670729	275.4	10.788	0.025	0.955	1.772
670733	199.5	8.261	0.019	0.353	1.744
670737	196.2	8.650	0.016	0.341	1.716
670740	256.2	9.834	0.015	0.442	1.888
670744	221.7	9.758	0.011	0.513	1.745
670748	260.6	9.515	0.023	0.458	1.981
670751	258.6	10.263	0.012	0.383	1.800
670755	211.8	9.516	0.011	0.406	1.786
670759	250.9	10.871	0.019	0.497	1.698
670763	238.5	9.566	0.013	0.457	1.895
670767	272.6	11.850	0.015	0.601	1.870
670771	232.8	10.500	0.015	0.400	1.702
670775	259.2	10.529	0.014	0.513	1.842

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (% of body weight) FROM FEMALE RATS

GROUP : II-1 - 0 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	UTERUS	BRAIN
670487	4.553	NW	0.182	0.803
670491	4.451	0.006	0.157	0.709
670495	3.991	0.006	0.150	0.691
670499	4.365	0.006	0.179	0.738
670503	4.666	0.007	0.248	0.805
670507	4.858	0.007	0.189	0.819
670511	4.261	0.005	0.139	0.761
670515	4.548	0.005	0.127	0.651
670519	4.467	0.005	0.176	0.723
670523	4.360	0.007	0.133	0.697
670527	4.146	0.007	0.166	0.696
670530	4.876	0.007	0.151	0.789
670534	4.408	0.005	0.241	0.782
670538	4.352	0.010	0.162	0.829
670541	4.394	0.007	0.223	0.712
670545	5.050	0.006	0.413	0.765
670549	4.406	0.008	0.150	0.793
670553	4.153	0.007	0.278	0.750
670557	4.226	0.006	0.307	0.771

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (% of body weight) FROM FEMALE RATS

GROUP : IV-1 - 10 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	UTERUS	BRAIN
670562	4.660	0.006	0.222	0.743
670566	4.458	0.008	0.180	0.777
670570	4.070	0.007	0.184	0.695
670571	4.884	0.006	0.184	0.720
670575	4.396	0.009	0.144	0.793
670579	4.226	0.006	0.171	0.815
670583	4.019	0.012	0.189	0.841
670587	3.974	0.008	0.452	0.865
670591	4.904	0.008	0.147	0.727
670597	4.615	0.009	0.160	0.745
670601	3.819	0.010	0.345	0.859
670605	4.110	0.007	0.199	0.773
670609	4.283	0.010	0.214	0.797
670613	4.103	0.007	0.255	0.839
670617	4.296	0.010	0.372	0.799
670621	4.038	0.008	0.166	0.880
670625	4.544	0.007	0.112	0.630
670628	4.298	0.005	0.121	0.575
670632	4.459	0.005	0.184	0.687

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (% of body weight) FROM FEMALE RATS

GROUP : VI-1 - 100 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	UTERUS	BRAIN
670636	4.261	0.007	0.254	0.879
670640	4.642	0.008	0.179	0.759
670644	4.107	0.006	0.207	0.726
670645	3.935	0.005	0.184	0.807
670649	3.853	0.007	0.260	0.797
670653	4.415	0.006	0.356	0.701
670657	3.823	0.010	0.166	0.801
670661	4.002	0.006	0.159	0.682
670662	4.457	0.006	0.131	0.743
670666	4.042	0.005	0.259	0.732
670670	4.511	0.005	0.178	0.771
670674	4.872	0.005	0.151	0.735
670679	4.237	0.008	0.232	0.820
670681	4.078	0.007	0.237	0.702
670685	4.134	0.006	0.163	0.789
670689	4.528	0.008	0.184	0.769
670693	3.852	0.007	0.175	0.722
670697	4.319	0.010	0.252	0.880
670701	4.595	0.005	0.208	0.747

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (% of body weight) FROM FEMALE RATS

GROUP : VIII-1 - 1000 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	UTERUS	BRAIN
670705	4.531	0.007	0.249	0.864
670709	4.384	0.006	0.272	0.687
670713	4.443	0.009	0.242	0.899
670717	4.401	0.008	0.287	0.794
670721	4.255	0.006	0.197	0.777
670725	3.688	0.007	0.301	0.749
670729	3.917	0.009	0.347	0.643
670733	4.141	0.010	0.177	0.874
670737	4.409	0.008	0.174	0.875
670740	3.838	0.006	0.173	0.737
670744	4.401	0.005	0.231	0.787
670748	3.651	0.009	0.176	0.760
670751	3.969	0.005	0.148	0.696
670755	4.493	0.005	0.192	0.843
670759	4.333	0.008	0.198	0.677
670763	4.011	0.005	0.192	0.795
670767	4.347	0.006	0.220	0.686
670771	4.510	0.006	0.172	0.731
670775	4.062	0.005	0.198	0.711

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (organ to brain weight ratio) FROM FEMALE RATS

GROUP : II-1 - 0 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	UTERUS
670487	5.667	NW	0.226
670491	6.278	0.009	0.221
670495	5.779	0.009	0.217
670499	5.917	0.008	0.243
670503	5.795	0.009	0.308
670507	5.931	0.008	0.230
670511	5.596	0.007	0.183
670515	6.991	0.008	0.195
670519	6.182	0.007	0.244
670523	6.252	0.010	0.191
670527	5.954	0.011	0.239
670530	6.181	0.009	0.191
670534	5.638	0.006	0.309
670538	5.248	0.012	0.195
670541	6.167	0.010	0.314
670545	6.604	0.008	0.540
670549	5.554	0.010	0.189
670553	5.534	0.009	0.371
670557	5.480	0.008	0.398

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (organ to brain weight ratio) FROM FEMALE RATS

GROUP : IV-1 - 10 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	UTERUS
670562	6.274	0.008	0.298
670566	5.734	0.010	0.232
670570	5.860	0.010	0.266
670571	6.784	0.009	0.255
670575	5.542	0.011	0.181
670579	5.185	0.007	0.209
670583	4.781	0.014	0.225
670587	4.594	0.009	0.523
670591	6.745	0.011	0.203
670597	6.194	0.012	0.215
670601	4.445	0.011	0.401
670605	5.315	0.010	0.258
670609	5.378	0.013	0.268
670613	4.889	0.009	0.304
670617	5.380	0.013	0.466
670621	4.590	0.009	0.189
670625	7.212	0.011	0.178
670628	7.478	0.008	0.210
670632	6.496	0.007	0.268

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (organ to brain weight ratio) FROM FEMALE RATS

GROUP, : VI-1 - 100 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	UTERUS
670636	4.845	0.008	0.288
670640	6.115	0.010	0.236
670644	5.655	0.008	0.285
670645	4.874	0.006	0.228
670649	4.838	0.009	0.327
670653	6.296	0.009	0.508
670657	4.775	0.012	0.207
670661	5.866	0.008	0.234
670662	5.997	0.008	0.176
670666	5.520	0.007	0.354
670670	5.850	0.006	0.231
670674	6.632	0.006	0.206
670679	5.167	0.010	0.283
670681	5.812	0.010	0.338
670685	5.240	0.007	0.206
670689	5.885	0.010	0.240
670693	5.334	0.010	0.242
670697	4.908	0.011	0.286
670701	6.151	0.007	0.279

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL FINAL BODY AND ORGAN WEIGHTS - F1 ADULTS

RELATIVE ORGAN WEIGHTS (organ to brain weight ratio) FROM FEMALE RATS

GROUP : VIII-1 - 1000 mg/kg

ANIMAL NUMBER	LIVER	THYROID GLAND	UTERUS
670705	5.242	0.009	0.288
670709	6.378	0.009	0.396
670713	4.941	0.010	0.269
670717	5.544	0.010	0.362
670721	5.476	0.008	0.253
670725	4.924	0.010	0.401
670729	6.088	0.014	0.539
670733	4.737	0.011	0.202
670737	5.041	0.009	0.199
670740	5.209	0.008	0.234
670744	5.592	0.006	0.294
670748	4.803	0.012	0.231
670751	5.702	0.007	0.213
670755	5.328	0.006	0.227
670759	6.402	0.011	0.293
670763	5.048	0.007	0.241
670767	6.337	0.008	0.321
670771	6.169	0.009	0.235
670775	5.716	0.008	0.279

Company Sanitized. Does not contain TSCA CBI

APPENDIX OO

INDIVIDUAL ANIMAL PATHOLOGY DATA – P_1 ADULTS

Company Sanitized. Does not contain TSCA CBI

KEY TO APPENDIX
INDIVIDUAL ANIMAL PATHOLOGY DATA

MODE OF DEATH

SD: SACRIFICED BY DESIGN
SE: SACRIFICED IN EXTREMIS
FD: FOUND DEAD
AK: ACCIDENTLY KILLED (INCLUDES ANIMALS PRESENTED DEAD OR MORIBUND THAT HAVE INJURED THEMSELVES OR WERE INADVERTENTLY INJURED WHEN BEING HANDLED. IN-LIFE AND NECROPSY FINDINGS MAY BE USED TO MAKE THIS DETERMINATION.)

LESION GRADING

HISTOPATHOLOGICAL CHANGES ARE DESCRIBED ACCORDING TO THEIR MORPHOLOGIC CHARACTER, DISTRIBUTION AND SEVERITY. THE DISTRIBUTION (EXTENT OF TISSUE INVOLVEMENT) IS INDICATED, WHERE APPROPRIATE, BY MODIFIERS SUCH AS FOCAL, MULTIFOCAL, DIFFUSE, UNILATERAL, BILATERAL, ETC.; A SEVERITY SCORE, IF APPROPRIATE, IS ALSO ASSIGNED AS FOLLOWS:

PRESENT: LESION PRESENT, SEVERITY NOT GRADED.
MINIMAL: THE AMOUNT OF CHANGE PRESENT BARELY EXCEEDS THAT WHICH IS CONSIDERED TO BE WITHIN NORMAL LIMITS.
MILD: IN GENERAL, THE LESION IS EASILY IDENTIFIED BUT OF LIMITED SEVERITY. THE LESION PROBABLY DOES NOT PRODUCE ANY FUNCTIONAL IMPAIRMENT.
MODERATE: THE LESION IS PROMINENT BUT THERE IS SIGNIFICANT POTENTIAL FOR INCREASED SEVERITY. LIMITED TISSUE OR ORGAN DYSFUNCTION IS POSSIBLE.
SEVERE: THE DEGREE OF CHANGE IS EITHER AS COMPLETE AS CONSIDERED POSSIBLE OR GREAT ENOUGH IN INTENSITY OR EXTENT TO EXPECT SIGNIFICANT TISSUE OR ORGAN DYSFUNCTION.

COMMENT:

GRADES MINIMAL THROUGH SEVERE REPRESENT PROGRESSIVE INVOLVEMENT/SEVERITY ALONG A CONTINUUM WITH MINIMAL LESIONS BEING THE LEAST SEVERE AND SEVERE LESIONS BEING THE MOST SEVERE. WHILE THE GRADES REFER TO THE MORPHOLOGICAL CHARACTERISTICS OF LESIONS, THEY ALSO INDICATE THEIR RELATIVE BIOLOGICAL SIGNIFICANCE.

GROSS OBSERVATIONS LISTING MULTIPLE MASSES FOR A TISSUE ARE DISTINGUISHED WITH LETTERS (i.e., A, B, C, D, etc.)

MICROSCOPIC CORRELATE (selected lesions)

THE MICROSCOPIC CORRELATE FOR SELECTED GROSS OBSERVATIONS, PRIMARILY MASSES, IS PROVIDED TO THE RIGHT OF THE RESPECTIVE GROSS OBSERVATION.

NEOPLASM DESIGNATIONS

*B: BENIGN NEOPLASM, PRIMARY SITE
*M: MALIGNANT NEOPLASM, PRIMARY SITE
*X: MALIGNANT NEOPLASM, METASTATIC OR SECONDARY SITE

ABBREVIATIONS
NPT = NONPROTOCOL TISSUE
NOS = NOT OTHERWISE SPECIFIED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 664994 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 664996 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665000 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665005 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665012 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665021 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665029 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665040 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665044 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665046 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665069 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

MICROSCOPIC OBSERVATIONS:
PROSTATE - AGGREGATES, LYMPHOID, MINIMAL

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLAND, COAGULATING GLANDS, EPIDIDYMIDES, 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: OTHER

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

CAUSE OF DEATH/MORIBUND CONDITION: SACRIFICED BY DESIGN

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665075 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665079 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665087 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665091 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665104 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665135 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665141 DAYS ON TEST: 111 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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665144 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665166 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 664997 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665001 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665006 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665017 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665020 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665025 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665032 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665037 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665038 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665041 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665056 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665058 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665071 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665110 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665113 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS: 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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665125 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665126 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665153 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665163 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: III-0 DOSE: 10 mg/kg

ANIMAL #: 665167 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665003 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665004 DAYS ON TEST: 112 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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665034 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665036 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665039 DAYS ON TEST: 113 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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665051 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665055 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665066 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665078 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665083 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665085 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665088 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665092 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665111 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665114 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

MICROSCOPIC OBSERVATIONS:
PROSTATE - AGGREGATES, LYMPHOID, MINIMAL
TESTES - ONE OF PAIR NOT PRESENT

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

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: OTHER

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

CAUSE OF DEATH/MORIBUND CONDITION: SACRIFICED BY DESIGN

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665116 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665124 DAYS ON TEST: 111 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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665139 DAYS ON TEST: 113 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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665140 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665147 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 664998 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665011 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665018 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665022 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665050 DAYS ON TEST: 89 MODE OF DEATH: FD

GROSS OBSERVATIONS:

		MICROSCOPIC CORRELATE (selected lesions):
SKIN	- ULCER/EROSION, HEAD; 7MM DIA	
WHOLE BODY	- AUTOLYSIS, ; MILD	

MICROSCOPIC OBSERVATIONS:

PROSTATE	- AGGREGATES, LYMPHOID, MILD

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: COAGULATING GLANDS, EPIDIDYMIDES, PITUITARY GLAND, 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: THYROID GLAND

SECTIONS OF THE FOLLOWING TISSUES WERE NOT PRESENT FOR MICROSCOPIC EXAMINATION: OTHER

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

CAUSE OF DEATH/MORIBUND CONDITION: UNDETERMINED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665057 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665059 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665063 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665065 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665077 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665090 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665093 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665102 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665105 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665109 DAYS ON TEST: 113 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665123 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665133 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

MICROSCOPIC OBSERVATIONS:
TESTES - ONE OF PAIR NOT PRESENT

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

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: OTHER

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

CAUSE OF DEATH/MORIBUND CONDITION: SACRIFICED BY DESIGN

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665134 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665157 DAYS ON TEST: 112 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

MALE RATS GROUP: VII-0 DOSE: 1000 mg/kg

ANIMAL #: 665161 DAYS ON TEST: 111 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665175 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665185 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665192 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665198 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665203 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665206 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665220 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665226 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665232 DAYS ON TEST: 123 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665240 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665246 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665249 DAYS ON TEST: 127 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665257 DAYS ON TEST: 132 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665264 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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665284 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665289 DAYS ON TEST: 118 MODE OF DEATH: SD

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

MICROSCOPIC OBSERVATIONS:
VAGINA - ESTRUS STAGE: METESTRUS

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS

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: OTHER

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

CAUSE OF DEATH/MORIBUND CONDITION: SACRIFICED BY DESIGN

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665306 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665307 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665334 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665336 DAYS ON TEST: 131 MODE OF DEATH: SD

GROSS OBSERVATIONS: MICROSCOPIC CORRELATE (selected lesions):
LIVER - DISCOLORATION, TAN, LEFT, LOBE; 1MM DIA

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665180 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665181 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665186 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665187 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665205 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665210 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665212 DAYS ON TEST: 123 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665244 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665248 DAYS ON TEST: 112 MODE OF DEATH: FD

GROSS OBSERVATIONS:

		MICROSCOPIC CORRELATE (selected lesions):
LIVER	- LARGE, MINIMAL; SWOLLEN	
KIDNEYS	- DISCOLORATION, TAN, MINIMAL, UNILATERAL, PELVIS	
SPLEEN	- LARGE, MILD	
THYMUS	- EDEMA, MINIMAL	
VAGINA	- FLUID, GREEN, THICK	

MICROSCOPIC OBSERVATIONS:

PITUITARY GLAND	- CYST, MINIMAL
VAGINA	- ESTRUS STAGE: PROESTRUS

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, THYROID GLAND, UTERUS

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: OTHER

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

CAUSE OF DEATH/MORIBUND CONDITION: UNDETERMINED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665253 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665258 DAYS ON TEST: 124 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665263 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665281 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665286 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665290 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665292 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665293 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
SKIN - ALOPECIA, LEFT, INGUEN

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665294 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665329 DAYS ON TEST: 124 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

APPENDIX dd (Continued)
INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: IV-0 DOSE: 10 mg/kg

ANIMAL #: 665330 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665173 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665195 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665207 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665217 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665219 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665227 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665243 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665247 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665262 DAYS ON TEST: 123 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665267 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665272 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665273 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665274 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665298 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

MICROSCOPIC OBSERVATIONS:
VAGINA - ESTRUS STAGE: ESTRUS

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS

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: OTHER

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

CAUSE OF DEATH/MORIBUND CONDITION: SACRIFICED BY DESIGN

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665312 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665314 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS: MICROSCOPIC CORRELATE (selected lesions):
SKIN - ALOPECIA, VENTRAL BODY

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665316 DAYS ON TEST: 129 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665325 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665331 DAYS ON TEST: 123 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

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

ANIMAL #: 665338 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665169 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665171 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665191 DAYS ON TEST: 124 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665193 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665213 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665214 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665224 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

MICROSCOPIC OBSERVATIONS:
VAGINA - ESTRUS STAGE: ESTRUS

THE FOLLOWING TISSUES WERE UNREMARKABLE MICROSCOPICALLY: OVARIES, UTERUS

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: OTHER

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

CAUSE OF DEATH/MORIBUND CONDITION: SACRIFICED BY DESIGN

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665231 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665245 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665254 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665255 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665265 DAYS ON TEST: 122 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665279 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665280 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665296 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665315 DAYS ON TEST: 118 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665318 DAYS ON TEST: 121 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665320 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665321 DAYS ON TEST: 119 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL PATHOLOGY DATA

FEMALE RATS GROUP: VIII-0 DOSE: 1000 mg/kg

ANIMAL #: 665322 DAYS ON TEST: 120 MODE OF DEATH: SD

GROSS OBSERVATIONS:
NO ABNORMALITIES DETECTED

MICROSCOPIC CORRELATE (selected lesions):

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

Company Sanitized. Does not contain TSCA CBI

APPENDIX PP

INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F1 ADULTS

Company Sanitized. Does not contain TSCA CBI

KEY TO APPENDIX
INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F1 ADULTS

MODE OF DEATH

SD: SACRIFICED BY DESIGN

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL GROSS OBSERVATIONS

MALE RATS GROUP: I-1 DOSE: 0 mg/kg

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
670186	40	SD	NO ABNORMALITIES DETECTED
670190	40	SD	NO ABNORMALITIES DETECTED
670194	40	SD	NO ABNORMALITIES DETECTED
670196	40	SD	NO ABNORMALITIES DETECTED
670200	40	SD	NO ABNORMALITIES DETECTED
670204	40	SD	NO ABNORMALITIES DETECTED
670208	40	SD	NO ABNORMALITIES DETECTED
670212	40	SD	NO ABNORMALITIES DETECTED
670216	40	SD	NO ABNORMALITIES DETECTED
670220	40	SD	NO ABNORMALITIES DETECTED
670224	40	SD	NO ABNORMALITIES DETECTED
670228	40	SD	NO ABNORMALITIES DETECTED
670232	40	SD	NO ABNORMALITIES DETECTED
670236	40	SD	NO ABNORMALITIES DETECTED
670241	40	SD	NO ABNORMALITIES DETECTED
670245	40	SD	NO ABNORMALITIES DETECTED
670249	40	SD	NO ABNORMALITIES DETECTED
670253	40	SD	NO ABNORMALITIES DETECTED
670257	40	SD	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL GROSS OBSERVATIONS

MALE RATS GROUP: III-1 DOSE: 10 mg/kg

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
670261	40	SD	NO ABNORMALITIES DETECTED
670265	40	SD	NO ABNORMALITIES DETECTED
670269	40	SD	NO ABNORMALITIES DETECTED
670271	40	SD	NO ABNORMALITIES DETECTED
670275	40	SD	NO ABNORMALITIES DETECTED
670279	40	SD	NO ABNORMALITIES DETECTED
670283	40	SD	NO ABNORMALITIES DETECTED
670287	40	SD	NO ABNORMALITIES DETECTED
670291	40	SD	NO ABNORMALITIES DETECTED
670295	40	SD	NO ABNORMALITIES DETECTED
670299	40	SD	NO ABNORMALITIES DETECTED
670303	40	SD	NO ABNORMALITIES DETECTED
670307	40	SD	NO ABNORMALITIES DETECTED
670311	40	SD	NO ABNORMALITIES DETECTED
670315	40	SD	NO ABNORMALITIES DETECTED
670319	40	SD	NO ABNORMALITIES DETECTED
670323	40	SD	NO ABNORMALITIES DETECTED
670328	40	SD	NO ABNORMALITIES DETECTED
670331	40	SD	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL GROSS OBSERVATIONS

MALE RATS GROUP: V-1 DOSE: 100 mg/kg

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
670335	40	SD	NO ABNORMALITIES DETECTED
670339	40	SD	NO ABNORMALITIES DETECTED
670340	40	SD	NO ABNORMALITIES DETECTED
670347	40	SD	NO ABNORMALITIES DETECTED
670351	40	SD	NO ABNORMALITIES DETECTED
670355	40	SD	NO ABNORMALITIES DETECTED
670359	40	SD	MESENTERY - DISCOLORATION, RED; NECROTIC FAT, 5MM DIA
670363	40	SD	NO ABNORMALITIES DETECTED
670367	40	SD	NO ABNORMALITIES DETECTED
670371	40	SD	NO ABNORMALITIES DETECTED
670375	40	SD	NO ABNORMALITIES DETECTED
670379	40	SD	NO ABNORMALITIES DETECTED
670382	40	SD	NO ABNORMALITIES DETECTED
670387	40	SD	NO ABNORMALITIES DETECTED
670391	40	SD	NO ABNORMALITIES DETECTED
670395	40	SD	NO ABNORMALITIES DETECTED
670399	40	SD	NO ABNORMALITIES DETECTED
670403	40	SD	NO ABNORMALITIES DETECTED
670407	40	SD	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL GROSS OBSERVATIONS

MALE RATS GROUP: VII-1 DOSE: 1000 mg/kg

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
670411	40	SD	NO ABNORMALITIES DETECTED
670415	40	SD	NO ABNORMALITIES DETECTED
670419	40	SD	THYROID NOT PRESENT AT WEIGHING NO ABNORMALITIES DETECTED
670423	40	SD	NO ABNORMALITIES DETECTED
670427	40	SD	NO ABNORMALITIES DETECTED
670431	40	SD	NO ABNORMALITIES DETECTED
670435	40	SD	NO ABNORMALITIES DETECTED
670439	40	SD	KIDNEYS - DILATATION, RIGHT, PELVIS
670443	40	SD	NO ABNORMALITIES DETECTED
670448	40	SD	NO ABNORMALITIES DETECTED
670452	40	SD	NO ABNORMALITIES DETECTED
670456	40	SD	NO ABNORMALITIES DETECTED
670459	40	SD	NO ABNORMALITIES DETECTED
670463	40	SD	NO ABNORMALITIES DETECTED
670467	40	SD	KIDNEYS - DILATATION, MILD, RIGHT, PELVIS
670471	40	SD	NO ABNORMALITIES DETECTED
670475	40	SD	NO ABNORMALITIES DETECTED
670479	40	SD	NO ABNORMALITIES DETECTED
670483	40	SD	NO ABNORMALITIES DETECTED

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INDIVIDUAL ANIMAL GROSS OBSERVATIONS

FEMALE RATS GROUP: II-1 DOSE: 0 mg/kg

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
670487	40	SD	NO ABNORMALITIES DETECTED
670491	40	SD	NO ABNORMALITIES DETECTED
670495	40	SD	NO ABNORMALITIES DETECTED
670499	40	SD	NO ABNORMALITIES DETECTED
670503	40	SD	NO ABNORMALITIES DETECTED
670507	40	SD	NO ABNORMALITIES DETECTED
670511	40	SD	NO ABNORMALITIES DETECTED
670515	40	SD	NO ABNORMALITIES DETECTED
670519	40	SD	NO ABNORMALITIES DETECTED
670523	40	SD	NO ABNORMALITIES DETECTED
670527	40	SD	NO ABNORMALITIES DETECTED
670530	40	SD	NO ABNORMALITIES DETECTED
670534	40	SD	NO ABNORMALITIES DETECTED
670538	40	SD	NO ABNORMALITIES DETECTED
670541	40	SD	NO ABNORMALITIES DETECTED
670545	40	SD	NO ABNORMALITIES DETECTED
670549	40	SD	NO ABNORMALITIES DETECTED
670553	40	SD	NO ABNORMALITIES DETECTED
670557	40	SD	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL GROSS OBSERVATIONS

FEMALE RATS GROUP: IV-1 DOSE: 10 mg/kg

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
670562	40	SD	NO ABNORMALITIES DETECTED
670566	40	SD	NO ABNORMALITIES DETECTED
670570	40	SD	NO ABNORMALITIES DETECTED
670571	40	SD	NO ABNORMALITIES DETECTED
670575	40	SD	NO ABNORMALITIES DETECTED
670579	40	SD	NO ABNORMALITIES DETECTED
670583	40	SD	NO ABNORMALITIES DETECTED
670587	40	SD	NO ABNORMALITIES DETECTED
670591	40	SD	NO ABNORMALITIES DETECTED
670597	40	SD	NO ABNORMALITIES DETECTED
670601	40	SD	NO ABNORMALITIES DETECTED
670605	40	SD	NO ABNORMALITIES DETECTED
670609	40	SD	NO ABNORMALITIES DETECTED
670613	40	SD	NO ABNORMALITIES DETECTED
670617	40	SD	NO ABNORMALITIES DETECTED
670621	40	SD	NO ABNORMALITIES DETECTED
670625	40	SD	NO ABNORMALITIES DETECTED
670628	40	SD	NO ABNORMALITIES DETECTED
670632	40	SD	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL GROSS OBSERVATIONS

FEMALE RATS GROUP: VI-1 DOSE: 100 mg/kg

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
670636	40	SD	NO ABNORMALITIES DETECTED
670640	40	SD	NO ABNORMALITIES DETECTED
670644	40	SD	NO ABNORMALITIES DETECTED
670645	40	SD	NO ABNORMALITIES DETECTED
670649	40	SD	NO ABNORMALITIES DETECTED
670653	40	SD	NO ABNORMALITIES DETECTED
670657	40	SD	NO ABNORMALITIES DETECTED
670661	40	SD	NO ABNORMALITIES DETECTED
670662	40	SD	NO ABNORMALITIES DETECTED
670666	40	SD	NO ABNORMALITIES DETECTED
670670	40	SD	NO ABNORMALITIES DETECTED
670674	40	SD	NO ABNORMALITIES DETECTED
670679	40	SD	NO ABNORMALITIES DETECTED
670681	40	SD	NO ABNORMALITIES DETECTED
670685	40	SD	NO ABNORMALITIES DETECTED
670689	40	SD	NO ABNORMALITIES DETECTED
670693	40	SD	NO ABNORMALITIES DETECTED
670697	40	SD	NO ABNORMALITIES DETECTED
670701	40	SD	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL GROSS OBSERVATIONS

FEMALE RATS GROUP: VIII-1 DOSE: 1000 mg/kg

ANIMAL NUMBER	DAYS ON TEST	MODE OF DEATH	OBSERVATIONS
670705	40	SD	NO ABNORMALITIES DETECTED
670709	40	SD	NO ABNORMALITIES DETECTED
670713	40	SD	NO ABNORMALITIES DETECTED
670717	40	SD	NO ABNORMALITIES DETECTED
670721	40	SD	NO ABNORMALITIES DETECTED
670725	40	SD	NO ABNORMALITIES DETECTED
670729	40	SD	NO ABNORMALITIES DETECTED
670733	40	SD	NO ABNORMALITIES DETECTED
670737	40	SD	NO ABNORMALITIES DETECTED
670740	40	SD	NO ABNORMALITIES DETECTED
670744	40	SD	NO ABNORMALITIES DETECTED
670748	40	SD	NO ABNORMALITIES DETECTED
670751	40	SD	NO ABNORMALITIES DETECTED
670755	40	SD	NO ABNORMALITIES DETECTED
670759	40	SD	NO ABNORMALITIES DETECTED
670763	40	SD	NO ABNORMALITIES DETECTED
670767	40	SD	NO ABNORMALITIES DETECTED
670771	40	SD	NO ABNORMALITIES DETECTED
670775	40	SD	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

APPENDIX QQ

INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

Company Sanitized. Does not contain TSCA CBI

KEY TO APPENDIX
INDIVIDUAL ANIMAL GROSS OBSERVATIONS - F1 PUPS AND WEANLINGS

NOTE

TEST DAY 1 = POSTNATAL DAY 21

MODE OF DEATH

SP: SACRIFICED BY DESIGN
FD: FOUND DEAD

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: II-0 DOSE: 0 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665220	M	670187	1	SP	NO ABNORMALITIES DETECTED
		670188	1	SP	NO ABNORMALITIES DETECTED
		670189	1	SP	NO ABNORMALITIES DETECTED
	F	670488	1	SP	NO ABNORMALITIES DETECTED
		670489	1	SP	NO ABNORMALITIES DETECTED
		670490	1	SP	NO ABNORMALITIES DETECTED
665334	M	670191	1	SP	NO ABNORMALITIES DETECTED
		670192	1	SP	NO ABNORMALITIES DETECTED
		670193	1	SP	NO ABNORMALITIES DETECTED
	F	670492	1	SP	NO ABNORMALITIES DETECTED
		670493	1	SP	NO ABNORMALITIES DETECTED
		670494	1	SP	NO ABNORMALITIES DETECTED
665257	M	670195	1	SP	NO ABNORMALITIES DETECTED
	F	670496	1	SP	NO ABNORMALITIES DETECTED
		670497	1	SP	NO ABNORMALITIES DETECTED
		670498	1	SP	NO ABNORMALITIES DETECTED
665175	M	670198	1	SP	NO ABNORMALITIES DETECTED
		670197	1	SP	NO ABNORMALITIES DETECTED
		670199	1	SP	NO ABNORMALITIES DETECTED
	F	670500	1	SP	NO ABNORMALITIES DETECTED
		670501	1	SP	NO ABNORMALITIES DETECTED
		670502	1	SP	NO ABNORMALITIES DETECTED
665336	M	670201	1	SP	NO ABNORMALITIES DETECTED
		670202	1	SP	NO ABNORMALITIES DETECTED
		670203	1	SP	NO ABNORMALITIES DETECTED
	F	670504	1	SP	WHOLE BODY - SMALL
		670505	1	SP	NO ABNORMALITIES DETECTED
		670506	1	SP	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: II-0 DOSE: 0 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665192	M	670205	1	SP	NO ABNORMALITIES DETECTED
		670206	1	SP	NO ABNORMALITIES DETECTED
		670207	1	SP	NO ABNORMALITIES DETECTED
	F	670508	1	SP	NO ABNORMALITIES DETECTED
		670509	1	SP	NO ABNORMALITIES DETECTED
		670510	1	SP	NO ABNORMALITIES DETECTED
665232	M	670209	1	SP	NO ABNORMALITIES DETECTED
		670210	1	SP	NO ABNORMALITIES DETECTED
		670211	1	SP	NO ABNORMALITIES DETECTED
	F	670512	1	SP	NO ABNORMALITIES DETECTED
		670513	1	SP	NO ABNORMALITIES DETECTED
		670514	1	SP	NO ABNORMALITIES DETECTED
665307	M	670213	1	SP	NO ABNORMALITIES DETECTED
		670214	1	SP	NO ABNORMALITIES DETECTED
		670215	1	SP	NO ABNORMALITIES DETECTED
	F	670516	1	SP	NO ABNORMALITIES DETECTED
		670517	1	SP	NO ABNORMALITIES DETECTED
		670518	1	SP	NO ABNORMALITIES DETECTED
665246	M	670217	1	SP	NO ABNORMALITIES DETECTED
		670218	1	SP	NO ABNORMALITIES DETECTED
		670219	1	SP	NO ABNORMALITIES DETECTED
	F	670520	1	SP	NO ABNORMALITIES DETECTED
		670521	1	SP	NO ABNORMALITIES DETECTED
		670522	1	SP	NO ABNORMALITIES DETECTED
665264	M	670221	1	SP	NO ABNORMALITIES DETECTED
		670222	1	SP	NO ABNORMALITIES DETECTED
		670223	1	SP	NO ABNORMALITIES DETECTED
	F	670524	1	SP	NO ABNORMALITIES DETECTED
		670525	1	SP	NO ABNORMALITIES DETECTED
		670526	1	SP	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: II-0 DOSE: 0 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665185	M	670225	1	SP	NO ABNORMALITIES DETECTED
		670226	1	SP	NO ABNORMALITIES DETECTED
		670227	1	SP	NO ABNORMALITIES DETECTED
	F	670528	1	SP	NO ABNORMALITIES DETECTED
		670529	1	SP	NO ABNORMALITIES DETECTED
665206	M	670229	1	SP	NO ABNORMALITIES DETECTED
		670230	1	SP	NO ABNORMALITIES DETECTED
		670231	1	SP	NO ABNORMALITIES DETECTED
	F	670531	1	SP	NO ABNORMALITIES DETECTED
		670532	1	SP	NO ABNORMALITIES DETECTED
		670533	1	SP	NO ABNORMALITIES DETECTED
665306	M	670233	1	SP	NO ABNORMALITIES DETECTED
		670234	1	SP	NO ABNORMALITIES DETECTED
		670235	1	SP	NO ABNORMALITIES DETECTED
	F	670535	1	SP	NO ABNORMALITIES DETECTED
		670536	1	SP	NO ABNORMALITIES DETECTED
		670537	1	SP	NO ABNORMALITIES DETECTED
665226	M	670237	1	SP	NO ABNORMALITIES DETECTED
		670238	1	SP	NO ABNORMALITIES DETECTED
		670239	1	SP	NO ABNORMALITIES DETECTED
		670240	1	SP	NO ABNORMALITIES DETECTED
	F	670539	1	SP	NO ABNORMALITIES DETECTED
		670540	1	SP	NO ABNORMALITIES DETECTED
665198	M	670242	1	SP	NO ABNORMALITIES DETECTED
		670243	1	SP	NO ABNORMALITIES DETECTED
		670244	1	SP	NO ABNORMALITIES DETECTED
	F	670542	1	SP	NO ABNORMALITIES DETECTED
		670543	1	SP	NO ABNORMALITIES DETECTED
		670544	1	SP	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: II-0 DOSE: 0 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665249	M	670246	1	SP	NO ABNORMALITIES DETECTED
		670247	1	SP	NO ABNORMALITIES DETECTED
		670248	1	SP	NO ABNORMALITIES DETECTED
	F	670546	1	SP	NO ABNORMALITIES DETECTED
		670547	1	SP	NO ABNORMALITIES DETECTED
		670548	1	SP	NO ABNORMALITIES DETECTED
665284	M	670250	1	SP	NO ABNORMALITIES DETECTED
		670251	1	SP	NO ABNORMALITIES DETECTED
		670252	1	SP	NO ABNORMALITIES DETECTED
	F	670550	1	SP	NO ABNORMALITIES DETECTED
		670551	1	SP	NO ABNORMALITIES DETECTED
		670552	1	SP	KIDNEYS - DILATATION, RIGHT, PELVIS
665240	M	670254	1	SP	NO ABNORMALITIES DETECTED
		670255	1	SP	NO ABNORMALITIES DETECTED
		670256	1	SP	NO ABNORMALITIES DETECTED
	F	670554	1	SP	NO ABNORMALITIES DETECTED
		670555	1	SP	NO ABNORMALITIES DETECTED
		670556	1	SP	NO ABNORMALITIES DETECTED
665203	M	670258	1	SP	NO ABNORMALITIES DETECTED
		670259	1	SP	NO ABNORMALITIES DETECTED
	F	670558	1	SP	NO ABNORMALITIES DETECTED
		670559	1	SP	NO ABNORMALITIES DETECTED
		670560	1	SP	NO ABNORMALITIES DETECTED
		670561	1	SP	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: IV-0 DOSE: 10 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665212	M	670262	1	SP	NO ABNORMALITIES DETECTED
		670263	1	SP	NO ABNORMALITIES DETECTED
		670264	1	SP	NO ABNORMALITIES DETECTED
	F	670563	1	SP	NO ABNORMALITIES DETECTED
		670564	1	SP	NO ABNORMALITIES DETECTED
		670565	1	SP	NO ABNORMALITIES DETECTED
665180	M	670144	-21	FD	NO ABNORMALITIES DETECTED
		670145	-21	FD	STOMACH - NO MILK SPOT
		670266	1	SP	NO ABNORMALITIES DETECTED
		670267	1	SP	NO ABNORMALITIES DETECTED
		670268	1	SP	NO ABNORMALITIES DETECTED
	F	670567	1	SP	NO ABNORMALITIES DETECTED
		670568	1	SP	NO ABNORMALITIES DETECTED
		670569	1	SP	NO ABNORMALITIES DETECTED
665292	M	670270	1	SP	NO ABNORMALITIES DETECTED
665187	M	670272	1	SP	NO ABNORMALITIES DETECTED
		670273	1	SP	NO ABNORMALITIES DETECTED
		670274	1	SP	NO ABNORMALITIES DETECTED
	F	670572	1	SP	NO ABNORMALITIES DETECTED
		670573	1	SP	NO ABNORMALITIES DETECTED
		670574	1	SP	NO ABNORMALITIES DETECTED
665205	M	670276	1	SP	NO ABNORMALITIES DETECTED
		670277	1	SP	NO ABNORMALITIES DETECTED
		670278	1	SP	NO ABNORMALITIES DETECTED
	F	670168	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
		670576	1	SP	NO ABNORMALITIES DETECTED
		670577	1	SP	NO ABNORMALITIES DETECTED
		670578	1	SP	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: IV-0 DOSE: 10 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665263	M	670280	1	SP	NO ABNORMALITIES DETECTED
		670281	1	SP	NO ABNORMALITIES DETECTED
		670282	1	SP	NO ABNORMALITIES DETECTED
	F	670580	1	SP	NO ABNORMALITIES DETECTED
		670581	1	SP	NO ABNORMALITIES DETECTED
		670582	1	SP	NO ABNORMALITIES DETECTED
665210	M	670284	1	SP	NO ABNORMALITIES DETECTED
		670285	1	SP	NO ABNORMALITIES DETECTED
		670286	1	SP	NO ABNORMALITIES DETECTED
	F	670584	1	SP	NO ABNORMALITIES DETECTED
		670585	1	SP	NO ABNORMALITIES DETECTED
		670586	1	SP	NO ABNORMALITIES DETECTED
665181	M	670288	1	SP	NO ABNORMALITIES DETECTED
		670289	1	SP	NO ABNORMALITIES DETECTED
		670290	1	SP	NO ABNORMALITIES DETECTED
	F	670588	1	SP	NO ABNORMALITIES DETECTED
		670589	1	SP	NO ABNORMALITIES DETECTED
		670590	1	SP	NO ABNORMALITIES DETECTED
665248	M	670146	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
		670147	-21	FD	WHOLE BODY - AUTOLYSIS
		670148	-21	FD	WHOLE BODY - AUTOLYSIS
		670149	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
665293	M	670292	1	SP	NO ABNORMALITIES DETECTED
	F	670592	1	SP	NO ABNORMALITIES DETECTED
		670593	1	SP	NO ABNORMALITIES DETECTED
		670594	1	SP	NO ABNORMALITIES DETECTED
		670595	1	SP	NO ABNORMALITIES DETECTED
		670596	1	SP	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: IV-0 DOSE: 10 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665329	M	670296	1	SP	NO ABNORMALITIES DETECTED
		670297	1	SP	NO ABNORMALITIES DETECTED
		670298	1	SP	NO ABNORMALITIES DETECTED
	F	670598	1	SP	NO ABNORMALITIES DETECTED
		670599	1	SP	NO ABNORMALITIES DETECTED
		670600	1	SP	NO ABNORMALITIES DETECTED
665290	M	670300	1	SP	NO ABNORMALITIES DETECTED
		670301	1	SP	NO ABNORMALITIES DETECTED
		670302	1	SP	NO ABNORMALITIES DETECTED
	F	670602	1	SP	NO ABNORMALITIES DETECTED
		670603	1	SP	NO ABNORMALITIES DETECTED
		670604	1	SP	NO ABNORMALITIES DETECTED
665253	M	670304	1	SP	NO ABNORMALITIES DETECTED
		670305	1	SP	NO ABNORMALITIES DETECTED
		670306	1	SP	NO ABNORMALITIES DETECTED
	F	670606	1	SP	NO ABNORMALITIES DETECTED
		670607	1	SP	NO ABNORMALITIES DETECTED
		670608	1	SP	NO ABNORMALITIES DETECTED
665286	M	670308	1	SP	NO ABNORMALITIES DETECTED
		670309	1	SP	NO ABNORMALITIES DETECTED
		670310	1	SP	NO ABNORMALITIES DETECTED
	F	670610	1	SP	NO ABNORMALITIES DETECTED
		670611	1	SP	NO ABNORMALITIES DETECTED
		670612	1	SP	NO ABNORMALITIES DETECTED
665281	M	670312	1	SP	NO ABNORMALITIES DETECTED
		670313	1	SP	NO ABNORMALITIES DETECTED
		670314	1	SP	NO ABNORMALITIES DETECTED
	F	670614	1	SP	NO ABNORMALITIES DETECTED
		670615	1	SP	NO ABNORMALITIES DETECTED
		670616	1	SP	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: IV-0 DOSE: 10 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665186	M	670316	1	SP	NO ABNORMALITIES DETECTED
		670317	1	SP	NO ABNORMALITIES DETECTED
		670318	1	SP	NO ABNORMALITIES DETECTED
	F	670618	1	SP	NO ABNORMALITIES DETECTED
		670619	1	SP	NO ABNORMALITIES DETECTED
		670620	1	SP	NO ABNORMALITIES DETECTED
665330	M	670322	1	SP	NO ABNORMALITIES DETECTED
		670320	1	SP	NO ABNORMALITIES DETECTED
		670321	1	SP	NO ABNORMALITIES DETECTED
	F	670622	1	SP	NO ABNORMALITIES DETECTED
		670623	1	SP	NO ABNORMALITIES DETECTED
		670624	1	SP	NO ABNORMALITIES DETECTED
665294	M	670324	1	SP	NO ABNORMALITIES DETECTED
		670325	1	SP	NO ABNORMALITIES DETECTED
		670326	1	SP	NO ABNORMALITIES DETECTED
		670327	1	SP	NO ABNORMALITIES DETECTED
	F	670626	1	SP	NO ABNORMALITIES DETECTED
		670627	1	SP	NO ABNORMALITIES DETECTED
665244	M	670329	1	SP	NO ABNORMALITIES DETECTED
		670330	1	SP	NO ABNORMALITIES DETECTED
	F	670629	1	SP	NO ABNORMALITIES DETECTED
		670630	1	SP	NO ABNORMALITIES DETECTED
		670631	1	SP	NO ABNORMALITIES DETECTED
665258	M	670332	1	SP	NO ABNORMALITIES DETECTED
		670333	1	SP	NO ABNORMALITIES DETECTED
		670334	1	SP	NO ABNORMALITIES DETECTED
	F	670633	1	SP	NO ABNORMALITIES DETECTED
		670634	1	SP	NO ABNORMALITIES DETECTED
		670635	1	SP	NO ABNORMALITIES DETECTED

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: VI-0 DOSE: 100 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665338	M	670336	1	SP	NO ABNORMALITIES DETECTED
		670337	1	SP	NO ABNORMALITIES DETECTED
	F	670174	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED
		670175	-12	FD	SKULL - HEMORRHAGE, CRANIAL; CAP
		670637	1	SP	NO ABNORMALITIES DETECTED
		670638	1	SP	NO ABNORMALITIES DETECTED
665219	F	670641	1	SP	NO ABNORMALITIES DETECTED
		670642	1	SP	NO ABNORMALITIES DETECTED
		670643	1	SP	NO ABNORMALITIES DETECTED
665267	M	670341	1	SP	NO ABNORMALITIES DETECTED
		670342	1	SP	NO ABNORMALITIES DETECTED
		670343	1	SP	NO ABNORMALITIES DETECTED
		670344	1	SP	NO ABNORMALITIES DETECTED
		670345	1	SP	NO ABNORMALITIES DETECTED
		670346	1	SP	NO ABNORMALITIES DETECTED
665325	F	670646	1	SP	NO ABNORMALITIES DETECTED
		670647	1	SP	NO ABNORMALITIES DETECTED
		670648	1	SP	NO ABNORMALITIES DETECTED
665331	M	670352	1	SP	NO ABNORMALITIES DETECTED
		670353	1	SP	NO ABNORMALITIES DETECTED
		670354	1	SP	NO ABNORMALITIES DETECTED
	F	670650	1	SP	NO ABNORMALITIES DETECTED
		670651	1	SP	NO ABNORMALITIES DETECTED
		670652	1	SP	NO ABNORMALITIES DETECTED
665217	M	670150	-21	FD	NO ABNORMALITIES DETECTED
		670356	1	SP	NO ABNORMALITIES DETECTED
		670357	1	SP	NO ABNORMALITIES DETECTED
		670358	1	SP	NO ABNORMALITIES DETECTED
	F	670654	1	SP	NO ABNORMALITIES DETECTED
		670655	1	SP	NO ABNORMALITIES DETECTED
		670656	1	SP	NO ABNORMALITIES DETECTED

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INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: VI-0 DOSE: 100 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665227	M	670360	1	SP	NO ABNORMALITIES DETECTED
		670361	1	SP	NO ABNORMALITIES DETECTED
	F	670658	1	SP	NO ABNORMALITIES DETECTED
		670659	1	SP	NO ABNORMALITIES DETECTED
		670660	1	SP	NO ABNORMALITIES DETECTED
665262	M	670364	1	SP	NO ABNORMALITIES DETECTED
		670365	1	SP	NO ABNORMALITIES DETECTED
		670366	1	SP	NO ABNORMALITIES DETECTED
665247	M	670368	1	SP	NO ABNORMALITIES DETECTED
		670369	1	SP	NO ABNORMALITIES DETECTED
		670370	1	SP	NO ABNORMALITIES DETECTED
	F	670663	1	SP	NO ABNORMALITIES DETECTED
		670664	1	SP	NO ABNORMALITIES DETECTED
		670665	1	SP	NO ABNORMALITIES DETECTED
665243	M	670372	1	SP	NO ABNORMALITIES DETECTED
		670373	1	SP	NO ABNORMALITIES DETECTED
		670374	1	SP	NO ABNORMALITIES DETECTED
	F	670667	1	SP	NO ABNORMALITIES DETECTED
		670668	1	SP	NO ABNORMALITIES DETECTED
		670669	1	SP	NO ABNORMALITIES DETECTED
665312	M	670376	1	SP	KIDNEYS - DILATATION, RIGHT, PELVIS
		670377	1	SP	NO ABNORMALITIES DETECTED
		670378	1	SP	NO ABNORMALITIES DETECTED
	F	670671	1	SP	NO ABNORMALITIES DETECTED
		670672	1	SP	NO ABNORMALITIES DETECTED
		670673	1	SP	NO ABNORMALITIES DETECTED
665207	M	670380	1	SP	NO ABNORMALITIES DETECTED
		670381	1	SP	NO ABNORMALITIES DETECTED
	F	670675	1	SP	NO ABNORMALITIES DETECTED
		670676	1	SP	NO ABNORMALITIES DETECTED
		670677	1	SP	NO ABNORMALITIES DETECTED
		670678	1	SP	NO ABNORMALITIES DETECTED

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INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: VI-0 DOSE: 100 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665273	M	670383	1	SP	NO ABNORMALITIES DETECTED
		670384	1	SP	NO ABNORMALITIES DETECTED
		670385	1	SP	NO ABNORMALITIES DETECTED
		670386	1	SP	NO ABNORMALITIES DETECTED
	F	670680	1	SP	NO ABNORMALITIES DETECTED
665274	M	670388	1	SP	NO ABNORMALITIES DETECTED
		670389	1	SP	NO ABNORMALITIES DETECTED
		670390	1	SP	NO ABNORMALITIES DETECTED
	F	670682	1	SP	NO ABNORMALITIES DETECTED
		670683	1	SP	NO ABNORMALITIES DETECTED
		670684	1	SP	NO ABNORMALITIES DETECTED
665272	M	670392	1	SP	NO ABNORMALITIES DETECTED
		670393	1	SP	NO ABNORMALITIES DETECTED
		670394	1	SP	NO ABNORMALITIES DETECTED
	F	670686	1	SP	NO ABNORMALITIES DETECTED
		670687	1	SP	NO ABNORMALITIES DETECTED
		670688	1	SP	NO ABNORMALITIES DETECTED
665195	M	670396	1	SP	NO ABNORMALITIES DETECTED
		670397	1	SP	NO ABNORMALITIES DETECTED
		670398	1	SP	NO ABNORMALITIES DETECTED
	F	670690	1	SP	NO ABNORMALITIES DETECTED
		670691	1	SP	NO ABNORMALITIES DETECTED
		670692	1	SP	NO ABNORMALITIES DETECTED
665314	M	670400	1	SP	NO ABNORMALITIES DETECTED
		670401	1	SP	NO ABNORMALITIES DETECTED
		670402	1	SP	NO ABNORMALITIES DETECTED
	F	670694	1	SP	NO ABNORMALITIES DETECTED
		670695	1	SP	NO ABNORMALITIES DETECTED
		670696	1	SP	NO ABNORMALITIES DETECTED

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INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: VI-0 DOSE: 100 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665316	M	670404	1	SP	NO ABNORMALITIES DETECTED
		670405	1	SP	NO ABNORMALITIES DETECTED
		670406	1	SP	NO ABNORMALITIES DETECTED
	F	670698	1	SP	NO ABNORMALITIES DETECTED
		670699	1	SP	NO ABNORMALITIES DETECTED
		670700	1	SP	NO ABNORMALITIES DETECTED
665173	M	670408	1	SP	NO ABNORMALITIES DETECTED
		670409	1	SP	NO ABNORMALITIES DETECTED
		670410	1	SP	NO ABNORMALITIES DETECTED
	F	670702	1	SP	NO ABNORMALITIES DETECTED
		670703	1	SP	NO ABNORMALITIES DETECTED
		670704	1	SP	NO ABNORMALITIES DETECTED

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INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: VIII-0 DOSE: 1000 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665296	M	670412	1	SP	NO ABNORMALITIES DETECTED
		670413	1	SP	NO ABNORMALITIES DETECTED
		670414	1	SP	NO ABNORMALITIES DETECTED
	F	670706	1	SP	NO ABNORMALITIES DETECTED
		670707	1	SP	NO ABNORMALITIES DETECTED
		670708	1	SP	NO ABNORMALITIES DETECTED
665193	M	670416	1	SP	NO ABNORMALITIES DETECTED
		670417	1	SP	NO ABNORMALITIES DETECTED
		670418	1	SP	NO ABNORMALITIES DETECTED
	F	670710	1	SP	NO ABNORMALITIES DETECTED
		670711	1	SP	NO ABNORMALITIES DETECTED
		670712	1	SP	NO ABNORMALITIES DETECTED
665320	M	670420	1	SP	NO ABNORMALITIES DETECTED
		670421	1	SP	NO ABNORMALITIES DETECTED
		670422	1	SP	NO ABNORMALITIES DETECTED
	F	670714	1	SP	NO ABNORMALITIES DETECTED
		670715	1	SP	NO ABNORMALITIES DETECTED
		670716	1	SP	NO ABNORMALITIES DETECTED
665315	M	670424	1	SP	NO ABNORMALITIES DETECTED
		670425	1	SP	NO ABNORMALITIES DETECTED
		670426	1	SP	NO ABNORMALITIES DETECTED
	F	670180	-21	FD	NO ABNORMALITIES DETECTED
		670718	1	SP	NO ABNORMALITIES DETECTED
		670719	1	SP	NO ABNORMALITIES DETECTED
		670720	1	SP	NO ABNORMALITIES DETECTED
665318	M	670428	1	SP	NO ABNORMALITIES DETECTED
		670429	1	SP	NO ABNORMALITIES DETECTED
		670430	1	SP	NO ABNORMALITIES DETECTED
	F	670722	1	SP	NO ABNORMALITIES DETECTED
		670723	1	SP	NO ABNORMALITIES DETECTED
		670724	1	SP	NO ABNORMALITIES DETECTED

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INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: VIII-0 DOSE: 1000 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665279	M	670156	-21	FD	STOMACH - NO MILK SPOT LUNGS - NOT EXPANDED WHOLE BODY - SMALL
		670432	1	SP	NO ABNORMALITIES DETECTED
		670433	1	SP	NO ABNORMALITIES DETECTED
		670434	1	SP	NO ABNORMALITIES DETECTED
	F	670726	1	SP	NO ABNORMALITIES DETECTED
		670727	1	SP	NO ABNORMALITIES DETECTED
		670728	1	SP	NO ABNORMALITIES DETECTED
665254	M	670436	1	SP	NO ABNORMALITIES DETECTED
		670437	1	SP	NO ABNORMALITIES DETECTED
		670438	1	SP	NO ABNORMALITIES DETECTED
	F	670730	1	SP	NO ABNORMALITIES DETECTED
		670731	1	SP	NO ABNORMALITIES DETECTED
		670732	1	SP	NO ABNORMALITIES DETECTED
665245	M	670440	1	SP	NO ABNORMALITIES DETECTED
		670441	1	SP	NO ABNORMALITIES DETECTED
		670442	1	SP	NO ABNORMALITIES DETECTED
	F	670734	1	SP	NO ABNORMALITIES DETECTED
		670735	1	SP	NO ABNORMALITIES DETECTED
		670736	1	SP	NO ABNORMALITIES DETECTED
665322	M	670444	1	SP	NO ABNORMALITIES DETECTED
		670445	1	SP	NO ABNORMALITIES DETECTED
		670446	1	SP	NO ABNORMALITIES DETECTED
		670447	1	SP	NO ABNORMALITIES DETECTED
	F	670738	1	SP	NO ABNORMALITIES DETECTED
		670739	1	SP	NO ABNORMALITIES DETECTED
665214	M	670449	1	SP	NO ABNORMALITIES DETECTED
		670450	1	SP	NO ABNORMALITIES DETECTED
		670451	1	SP	NO ABNORMALITIES DETECTED
	F	670741	1	SP	NO ABNORMALITIES DETECTED
		670742	1	SP	NO ABNORMALITIES DETECTED
		670743	1	SP	NO ABNORMALITIES DETECTED

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INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: VIII-0 DOSE: 1000 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665321	M	670453	1	SP	NO ABNORMALITIES DETECTED
		670454	1	SP	NO ABNORMALITIES DETECTED
		670455	1	SP	NO ABNORMALITIES DETECTED
	F	670745	1	SP	NO ABNORMALITIES DETECTED
		670746	1	SP	NO ABNORMALITIES DETECTED
		670747	1	SP	NO ABNORMALITIES DETECTED
665171	M	670457	1	SP	NO ABNORMALITIES DETECTED
		670458	1	SP	NO ABNORMALITIES DETECTED
	F	670749	1	SP	NO ABNORMALITIES DETECTED
		670750	1	SP	NO ABNORMALITIES DETECTED
665265	M	670460	1	SP	NO ABNORMALITIES DETECTED
		670461	1	SP	NO ABNORMALITIES DETECTED
		670462	1	SP	NO ABNORMALITIES DETECTED
	F	670752	1	SP	NO ABNORMALITIES DETECTED
		670753	1	SP	NO ABNORMALITIES DETECTED
		670754	1	SP	NO ABNORMALITIES DETECTED
665169	M	670464	1	SP	NO ABNORMALITIES DETECTED
		670465	1	SP	NO ABNORMALITIES DETECTED
		670466	1	SP	NO ABNORMALITIES DETECTED
	F	670756	1	SP	KIDNEYS - DILATATION, BILATERAL, PELVIS
		670757	1	SP	NO ABNORMALITIES DETECTED
		670758	1	SP	NO ABNORMALITIES DETECTED
665191	M	670468	1	SP	NO ABNORMALITIES DETECTED
		670469	1	SP	NO ABNORMALITIES DETECTED
		670470	1	SP	NO ABNORMALITIES DETECTED
	F	670760	1	SP	NO ABNORMALITIES DETECTED
		670761	1	SP	NO ABNORMALITIES DETECTED
		670762	1	SP	NO ABNORMALITIES DETECTED

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INDIVIDUAL GROSS OBSERVATIONS IN GENERATION F1 PUPS AND WEANLINGS

DAM GROUP: VIII-0 DOSE: 1000 mg/kg

DAM ANIMAL NUMBER	PUP SEX	PUP ANIMAL NUMBER	DAYS ON TEST	FATE	OBSERVATIONS
665231	M	670472	1	SP	NO ABNORMALITIES DETECTED
		670473	1	SP	NO ABNORMALITIES DETECTED
		670474	1	SP	NO ABNORMALITIES DETECTED
	F	670764	1	SP	NO ABNORMALITIES DETECTED
		670765	1	SP	NO ABNORMALITIES DETECTED
		670766	1	SP	NO ABNORMALITIES DETECTED
665255	M	670476	1	SP	NO ABNORMALITIES DETECTED
		670477	1	SP	NO ABNORMALITIES DETECTED
		670478	1	SP	NO ABNORMALITIES DETECTED
	F	670768	1	SP	NO ABNORMALITIES DETECTED
		670769	1	SP	NO ABNORMALITIES DETECTED
		670770	1	SP	NO ABNORMALITIES DETECTED
665213	M	670480	1	SP	NO ABNORMALITIES DETECTED
		670481	1	SP	NO ABNORMALITIES DETECTED
		670482	1	SP	NO ABNORMALITIES DETECTED
	F	670772	1	SP	NO ABNORMALITIES DETECTED
		670773	1	SP	NO ABNORMALITIES DETECTED
		670774	1	SP	NO ABNORMALITIES DETECTED
665280	M	670157	-21	FD	WHOLE BODY - AUTOLYSIS
		670484	1	SP	NO ABNORMALITIES DETECTED
		670485	1	SP	NO ABNORMALITIES DETECTED
		670486	1	SP	NO ABNORMALITIES DETECTED
	F	670776	1	SP	NO ABNORMALITIES DETECTED
		670777	1	SP	NO ABNORMALITIES DETECTED
		670778	1	SP	NO ABNORMALITIES DETECTED

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