AR226 - 3274

TRADE SECRET

Study Title

[redacted] Subchronic Toxicity
90-Day Oral Gavage Study in Rats

Volume 3 of 3

Laboratory Project ID: DuPont-9478

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

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STUDY COMPLETED ON: April 1, 2003

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WORK REQUEST NUMBER: [redacted]

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Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	QUAL	COL	CLAR	VOL mL	UOSM mOsm/kg	pH	UGLU mg/dL	KET mg/dL	UBIL	BLD	URO EU/dL
Male, Group I - 0 mg/kg/day - Day 48											
654928	MEDIUM	YELLOW	CLOUDY	4.2	1781	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654903	LIGHT	YELLOW	HAZY	9.0	856	7.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654925	MEDIUM	YELLOW	CLOUDY	10.8	840	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654929	LIGHT	YELLOW	HAZY	15.4	492	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654936	LIGHT	YELLOW	CLOUDY	11.0	822	8.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654950	LIGHT	YELLOW	HAZY	16.4	533	7.5	NEGATIVE	NEGATIVE	NEGATIVE	Moderate	0.2
654953	LIGHT	YELLOW	HAZY	19.4	593	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654972	MEDIUM	YELLOW	CLOUDY	5.0	1144	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654987	LIGHT	YELLOW	HAZY	41.0	233	7.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654993	LIGHT	YELLOW	CLOUDY	12.0	603	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
Male, Group III - 1 mg/kg/day - Day 48											
654908	MEDIUM	YELLOW	HAZY	7.0	1203	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654913	LIGHT	YELLOW	CLOUDY	22.0	358	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654932	MEDIUM	YELLOW	CLOUDY	5.4	1431	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654938	MEDIUM	YELLOW	HAZY	10.8	949	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654941	LIGHT	YELLOW	HAZY	17.2	461	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654946	LIGHT	YELLOW	HAZY	6.2	925	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654947	LIGHT	YELLOW	CLOUDY	12.0	660	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654960	MEDIUM	YELLOW	HAZY	5.6	1056	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654984	LIGHT	YELLOW	HAZY	14.6	536	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654995	MEDIUM	YELLOW	HAZY	8.4	828	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
Male, Group V - 5 mg/kg/day - Day 48											
654907	LIGHT	YELLOW	CLOUDY	14.0	619	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654911	MEDIUM	YELLOW	HAZY	9.2	1027	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654916	MEDIUM	YELLOW	CLOUDY	5.2	1409	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654917	MEDIUM	YELLOW	HAZY	6.9	1300	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654959	MEDIUM	YELLOW	CLEAR	12.6	782	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654961	MEDIUM	YELLOW	HAZY	9.8	860	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654967	LIGHT	YELLOW	CLOUDY	27.0	351	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654980	MEDIUM	YELLOW	CLEAR	10.0	1036	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654998	LIGHT	YELLOW	CLOUDY	10.6	1004	7.5	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
655005	MEDIUM	YELLOW	CLEAR	11.2	742	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	QUAL	COL	CLAR	VOL mL	UOSM mOsm/kg	pH	UGLU mg/dL	KET mg/dL	UBIL	BLD	URO EU/dL
Male, Group VII - 25 mg/kg/day - Day 48											
654922	MEDIUM	YELLOW	CLOUDY	7.2	928	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654923	LIGHT	YELLOW	HAZY	29.0	378	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654930	LIGHT	YELLOW	CLOUDY	19.4	589	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654940	MEDIUM	YELLOW	CLEAR	5.6	1283	6.5	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654952	MEDIUM	YELLOW	HAZY	6.8	1301	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654958	MEDIUM	YELLOW	HAZY	11.6	627	7.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654975	MEDIUM	YELLOW	HAZY	10.4	839	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654989	LIGHT	YELLOW	HAZY	21.0	477	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655001	LIGHT	YELLOW	CLOUDY	14.4	610	7.5	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
655006	MEDIUM	YELLOW	HAZY	5.0	1364	6.5	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
Male, Group IX - 125 mg/kg/day - Day 48											
654914	LIGHT	YELLOW	CLOUDY	13.8	691	7.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654921	MEDIUM	YELLOW	CLOUDY	13.0	751	7.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654951	LIGHT	YELLOW	HAZY	10.4	695	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654955	MEDIUM	YELLOW	HAZY	11.0	896	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654965	LIGHT	YELLOW	CLOUDY	22.2	481	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654979	LIGHT	YELLOW	HAZY	27.0	355	8.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654983	LIGHT	YELLOW	HAZY	15.6	622	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654986	LIGHT	YELLOW	CLOUDY	23.0	530	7.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654996	LIGHT	YELLOW	HAZY	20.5	432	7.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
655003	LIGHT	YELLOW	HAZY	15.0	601	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	UMTP mg/dL
Male, Group I - 0 mg/kg/day - Day 48	
654928	118
654903	55
654925	27
654929	20
654936	54
654950	77
654953	24
654972	76
654987	10
654993	28
Male, Group III - 1 mg/kg/day - Day 48	
654908	62
654913	21
654932	91
654938	52
654941	24
654946	30
654947	77
654960	72
654984	19
654995	32
Male, Group V - 5 mg/kg/day - Day 48	
654907	21
654911	53
654916	78
654917	105
654959	41
654961	32
654967	13
654980	114
654998	60
655005	34

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	UMTP mg/dL
Male, Group VII - 25 mg/kg/day - Day 48	
654922	75
654923	13
654930	19
654940	99
654952	49
654958	25
654975	28
654989	24
655001	41
655006	101
Male, Group IX - 125 mg/kg/day - Day 48	
654914	42
654921	35
654951	39
654955	130
654965	64
654979	12
654983	27
654986	29
654996	19
655003	37

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	QUAL	COL	CLAR	VOL mL	UOSM mOsm/kg	pH	UGLU mg/dL	KET mg/dL	UBIL	BLD	URO EU/dL
Male, Group I - 0 mg/kg/day - Day 93											
654928	MEDIUM	YELLOW	HAZY	5.5	1475	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654903	LIGHT	YELLOW	CLEAR	5.0	1424	6.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654925	LIGHT	YELLOW	CLEAR	9.6	676	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654929	LIGHT	YELLOW	CLEAR	5.8	1415	6.5	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654936	LIGHT	YELLOW	HAZY	7.6	1177	8.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654950	LIGHT	YELLOW	CLEAR	8.2	879	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654953	LIGHT	YELLOW	CLEAR	8.0	1323	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654972	MEDIUM	YELLOW	HAZY	4.0	1648	6.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654987	LIGHT	YELLOW	HAZY	10.8	908	6.5	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654993	MEDIUM	YELLOW	HAZY	3.0	2283	7.0	NEGATIVE	5	NEGATIVE	TRACE	0.2
Male, Group III - 1 mg/kg/day - Day 93											
654908	MEDIUM	YELLOW	HAZY	5.0	1574	6.5	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654913	LIGHT	YELLOW	CLEAR	8.0	1033	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654932	LIGHT	YELLOW	HAZY	4.8	1516	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654938	LIGHT	YELLOW	CLOUDY	6.8	1645	7.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654941	LIGHT	YELLOW	CLEAR	5.4	1613	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654946	LIGHT	YELLOW	CLEAR	8.6	798	6.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654947	LIGHT	YELLOW	CLEAR	5.0	1125	6.5	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654960	LIGHT	YELLOW	CLEAR	3.6	1690	6.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654984	LIGHT	YELLOW	HAZY	6.8	1258	7.0	NEGATIVE	5	NEGATIVE	MODERATE	0.2
654995	LIGHT	YELLOW	CLEAR	8.8	989	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
Male, Group V - 5 mg/kg/day - Day 93											
654907	LIGHT	YELLOW	CLEAR	7.6	1117	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654911	LIGHT	YELLOW	CLEAR	16.8	536	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654916	LIGHT	YELLOW	HAZY	8.2	1248	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654917	MEDIUM	YELLOW	CLEAR	4.2	1886	6.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654959	LIGHT	YELLOW	CLEAR	10.4	947	6.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654961	LIGHT	YELLOW	CLEAR	7.4	1069	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654967	LIGHT	YELLOW	HAZY	7.2	590	7.0	NEGATIVE	NEGATIVE	NEGATIVE	TRACE	0.2
654980	MEDIUM	YELLOW	HAZY	9.0	1226	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654998	MEDIUM	YELLOW	HAZY	3.0	2013	6.5	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
655005	MEDIUM	YELLOW	CLEAR	1.8	2301	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	QUAL	COL	CLAR	VOL mL	UOSM mOsm/kg	pH	UGLU mg/dL	KET mg/dL	UBIL	BLD	URO EU/dL
Male, Group VII - 25 mg/kg/day - Day 93											
654922	MEDIUM	YELLOW	CLEAR	3.6	1813	6.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654923	LIGHT	YELLOW	CLEAR	19.6	484	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654930	LIGHT	YELLOW	HAZY	6.8	1285	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654940	LIGHT	YELLOW	CLEAR	5.8	1501	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654952	LIGHT	YELLOW	CLEAR	5.6	1454	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654958	MEDIUM	YELLOW	CLEAR	2.0	3643	7.0	NEGATIVE	5	SMALL	NEGATIVE	1.0
654975	MEDIUM	YELLOW	CLEAR	5.8	1618	6.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654989	LIGHT	YELLOW	HAZY	16.0	687	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
655001	LIGHT	YELLOW	HAZY	7.4	1242	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
655006	MEDIUM	YELLOW	HAZY	5.2	1766	6.5	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
Male, Group IX - 125 mg/kg/day - Day 93											
654914	LIGHT	YELLOW	HAZY	17.8	567	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654921	LIGHT	YELLOW	HAZY	29.0	400	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654951	LIGHT	YELLOW	HAZY	7.2	1487	7.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654955	MEDIUM	YELLOW	CLEAR	6.2	1480	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654965	LIGHT	YELLOW	HAZY	12.6	588	7.0	NEGATIVE	5	NEGATIVE	SMALL	0.2
654979	LIGHT	YELLOW	HAZY	31.5	350	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654983	LIGHT	YELLOW	CLEAR	10.8	922	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654986	LIGHT	YELLOW	CLEAR	41.0	284	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654996	LIGHT	YELLOW	CLEAR	41.0	324	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655003	LIGHT	YELLOW	HAZY	14.0	623	7.0	NEGATIVE	NEGATIVE	NEGATIVE	LARGE	0.2

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	UFLU µg	UMTP mg/dL
Male, Group I - 0 mg/kg/day - Day 93		
654928	4.4	74
654903	7.5	103
654925	8.7	22
654929	11.3	74
654936	20.5	95
654950	9.6	328
654953	12.5	71
654972	8.6	146
654987	14.3	27
654993	9.2	139
Male, Group III - 1 mg/kg/day - Day 93		
654908	12.7	100
654913	13.6	63
654932	14.1	129
654938	16.2	116
654941	14.9	112
654946	11.8	29
654947	9.5	171
654960	11.0	148
654984	13.0	77
654995	13.0	36
Male, Group V - 5 mg/kg/day - Day 93		
654907	39.3	37
654911	46.7	26
654916	38.9	68
654917	33.1	139
654959	36.6	46
654961	51.1	74
654967	21.6	27
654980	52.3	114
654998	29.3	163
655005	QNS	119

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	UFLU µg	UMTP mg/dL
Male, Group VII - 25 mg/kg/day - Day 93		
654922	282.4	158
654923	236.0	16
654930	131.5	69
654940	135.5	112
654952	126.1	67
654958	QNS	184
654975	242.3	75
654989	195.1	34
655001	231.7	60
655006	240.8	115
Male, Group IX - 125 mg/kg/day - Day 93		
654914	1203.7	36
654921	915.4	29
654951	895.7	90
654955	879.9	314
654965	716.7	68
654979	893.4	10
654983	958.5	47
654986	1158.1	9
654996	1557.8	14
655003	793.1	52

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	QUAL	COL	CLAR	VOL mL	UOSM mOsm/kg	pH	UGLU mg/dL	KET mg/dL	UBIL	BLD	URO EU/dL
Male, Group I - 0 mg/kg/day - Day 183											
654909	LIGHT	YELLOW	HAZY	5.8	913	6.5	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654910	MEDIUM	YELLOW	HAZY	3.6	2189	6.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654915	MEDIUM	YELLOW	HAZY	3.0	2545	6.0	NEGATIVE	5	NEGATIVE	NEGATIVE	1.0
654924	LIGHT	YELLOW	HAZY	22.0	457	6.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654927	LIGHT	YELLOW	CLOUDY	3.6	2552	8.0	NEGATIVE	15	NEGATIVE	NEGATIVE	1.0
654943	LIGHT	YELLOW	CLEAR	10.0	923	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654949	LIGHT	YELLOW	CLEAR	4.8	1095	6.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654956	LIGHT	YELLOW	CLEAR	5.8	1219	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654992	LIGHT	YELLOW	CLEAR	15.2	709	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654994	MEDIUM	YELLOW	HAZY	1.0	QNS	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
Male, Group IX - 125 mg/kg/day - Day 183											
654942	MEDIUM	YELLOW	HAZY	4.8	1788	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654957	LIGHT	YELLOW	CLEAR	15.6	693	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654973	LIGHT	YELLOW	CLEAR	3.8	1387	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654974	MEDIUM	YELLOW	CLEAR	9.0	1375	6.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654976	LIGHT	YELLOW	CLEAR	13.2	671	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654977	LIGHT	YELLOW	CLEAR	8.6	752	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
654978	LIGHT	YELLOW	CLEAR	6.8	1012	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
654985	LIGHT	YELLOW	HAZY	6.0	1486	7.0	NEGATIVE	15	NEGATIVE	NEGATIVE	0.2
654990	MEDIUM	YELLOW	CLEAR	2.8	2594	6.0	NEGATIVE	5	NEGATIVE	NEGATIVE	1.0
654991	LIGHT	YELLOW	CLEAR	6.4	1461	6.5	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	UFLU µg	UMTP mg/dL
Male, Group I - 0 mg/kg/day - Day 183		
654909	6.8	52.0
654910	10.3	196.0
654915	7.5	600.0
654924	15.9	21.0
654927	11.7	110.0
654943	9.5	113.0
654949	6.4	143.0
654956	8.4	139.0
654992	13	52.0
654994	QNS	180.0
Male, Group IX - 125 mg/kg/day - Day 183		
654942	30.5	107.0
654957	26.2	22.0
654973	20.5	115.0
654974	36	71.0
654976	33.3	21.0
654977	26.4	23.0
654978	19.2	31.0
654985	27.4	100.0
654990	28.1	140.0
654991	28.1	320.0

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	QUAL	COL	CLAR	VOL mL	UOSM mOsm/kg	pH	UGLU mg/dL	KET mg/dL	UBIL	BLD	URO EU/dL
Female, Group II - 0 mg/kg/day - Day 49											
655016	MEDIUM	YELLOW	CLEAR	5.2	909	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655025	MEDIUM	YELLOW	CLEAR	8.8	599	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655031	MEDIUM	YELLOW	CLEAR	8.6	780	7.0	NEGATIVE	NEGATIVE	NEGATIVE	Moderate	0.2
655032	LIGHT	YELLOW	HAZY	15.0	497	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655036	MEDIUM	YELLOW	CLEAR	4.0	825	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655079	MEDIUM	YELLOW	CLEAR	3.6	1385	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655083	MEDIUM	YELLOW	CLEAR	5.2	1293	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655098	MEDIUM	YELLOW	CLEAR	6.0	879	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655099	MEDIUM	YELLOW	CLOUDY	7.4	970	7.5	NEGATIVE	NEGATIVE	NEGATIVE	Trace	0.2
655107	LIGHT	YELLOW	CLEAR	7.8	681	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
Female, Group IV - 1 mg/kg/day - Day 49											
655013	LIGHT	YELLOW	CLOUDY	14.2	420	8.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655033	LIGHT	YELLOW	CLOUDY	18.8	432	8.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655040	MEDIUM	YELLOW	CLEAR	4.2	1037	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655041	MEDIUM	YELLOW	CLOUDY	4.6	1005	7.0	NEGATIVE	NEGATIVE	NEGATIVE	Trace	0.2
655044	MEDIUM	YELLOW	CLEAR	2.0	1537	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655086	MEDIUM	YELLOW	CLEAR	3.8	1182	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655089	MEDIUM	YELLOW	CLEAR	2.0	1835	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655090	MEDIUM	YELLOW	CLEAR	4.2	1336	7.0	NEGATIVE	5	NEGATIVE	NEGATIVE	0.2
655091	MEDIUM	YELLOW	HAZY	11.8	620	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655108	LIGHT	YELLOW	CLEAR	9.6	449	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
Female, Group VI - 5 mg/kg/day - Day 49											
655020	MEDIUM	YELLOW	HAZY	3.2	1828	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655029	LIGHT	YELLOW	CLEAR	9.0	828	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655034	MEDIUM	YELLOW	CLEAR	3.6	1113	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655038	MEDIUM	YELLOW	CLEAR	5.2	1128	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655039	LIGHT	YELLOW	CLEAR	21.0	276	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655042	LIGHT	YELLOW	CLEAR	14.6	NT	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655054	MEDIUM	YELLOW	CLEAR	2.0	1706	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655066	MEDIUM	YELLOW	HAZY	6.6	968	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655067	LIGHT	YELLOW	CLOUDY	13.0	450	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655087	MEDIUM	YELLOW	CLEAR	3.8	1150	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	QUAL	COL	CLAR	VOL mL	UOSM mOsm/kg	pH	UGLU mg/dL	KET mg/dL	UBIL	BLD	URO EU/dL
Female, Group VIII - 25 mg/kg/day - Day 49											
655011	LIGHT	YELLOW	CLEAR	8.8	858	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655012	LIGHT	YELLOW	CLEAR	9.2	679	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655047	MEDIUM	YELLOW	CLEAR	8.0	870	7.0	NEGATIVE	NEGATIVE	NEGATIVE	Trace	0.2
655055	LIGHT	YELLOW	CLEAR	7.8	655	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655058	LIGHT	YELLOW	CLEAR	19.0	321	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655073	LIGHT	YELLOW	CLEAR	10.8	648	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655076	LIGHT	YELLOW	CLEAR	50.0	125	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655078	MEDIUM	YELLOW	CLEAR	8.4	744	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655085	MEDIUM	YELLOW	CLEAR	18.0	427	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655105	MEDIUM	YELLOW	CLEAR	4.2	906	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
Female, Group X - 125 mg/kg/day - Day 49											
655007	MEDIUM	YELLOW	CLEAR	4.0	1156	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655023	LIGHT	YELLOW	CLOUDY	20.0	296	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655026	MEDIUM	YELLOW	CLEAR	7.0	849	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655052	MEDIUM	YELLOW	CLEAR	5.6	1223	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655053	MEDIUM	YELLOW	CLEAR	3.0	2185	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655063	LIGHT	YELLOW	CLEAR	11.0	324	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655092	LIGHT	YELLOW	HAZY	13.0	469	7.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655095	MEDIUM	YELLOW	CLEAR	4.6	1362	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655097	MEDIUM	YELLOW	CLEAR	8.4	758	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655103	MEDIUM	YELLOW	CLEAR	5.4	920	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	UMTP mg/dL	SPEC
Female, Group II - 0 mg/kg/day - Day 49		
655016	26	
655025	16	FECAL CONTAMINATION OBSERVED
655031	27	
655032	9	
655036	19	
655079	27	
655083	24	
655098	22	
655099	35	FECAL CONTAMINATION OBSERVED
655107	15	
Female, Group IV - 1 mg/kg/day - Day 49		
655013	16	
655033	10	
655040	25	
655041	40	FECAL CONTAMINATION OBSERVED
655044	52	
655086	33	
655089	69	
655090	74	
655091	15	
655108	8	
Female, Group VI - 5 mg/kg/day - Day 49		
655020	57	
655029	57	
655034	21	
655038	21	
655039	5	
655042	12	FECAL CONTAMINATION OBSERVED
655054	37	
655066	17	
655067	13	
655087	21	

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	UMTP mg/dL
Female, Group VIII - 25 mg/kg/day - Day 49	
655011	18
655012	11
655047	18
655055	13
655058	6
655073	13
655076	2
655078	18
655085	11
655105	18
Female, Group X - 125 mg/kg/day - Day 49	
655007	95
655023	12
655026	17
655052	28
655053	74
655063	21
655092	12
655095	104
655097	59
655103	33

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	QUAL	COL	CLAR	VOL mL	UOSM mOsm/kg	pH	UGLU mg/dL	KET mg/dL	UBIL	BLD	URO EU/dL
Female, Group II - 0 mg/kg/day - Day 94											
655016	MEDIUM	YELLOW	CLEAR	1.8	2486	5.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655025	LIGHT	YELLOW	HAZY	3.6	864	6.0	NEGATIVE	NEGATIVE	NEGATIVE	TRACE	0.2
655031	LIGHT	YELLOW	CLEAR	4.8	1088	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655032	LIGHT	YELLOW	HAZY	6.4	1075	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655036	LIGHT	YELLOW	CLEAR	2.0	2137	5.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655079	LIGHT	YELLOW	CLEAR	3.0	1078	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655083	LIGHT	YELLOW	CLEAR	5.8	1217	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655098	LIGHT	YELLOW	CLEAR	3.2	1344	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655099	LIGHT	YELLOW	CLEAR	17.0	393	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655107	LIGHT	YELLOW	CLEAR	2.6	1678	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
Female, Group IV - 1 mg/kg/day - Day 94											
655013	LIGHT	YELLOW	CLEAR	3.0	1176	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655033	LIGHT	YELLOW	CLEAR	3.4	1181	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655040	LIGHT	YELLOW	CLEAR	1.8	2122	5.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655041	LIGHT	YELLOW	CLEAR	1.0	QNS	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655044	LIGHT	YELLOW	CLEAR	2.8	1548	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655086	LIGHT	YELLOW	CLEAR	2.6	1044	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655089	NT	NT	NT	QNS	NT	NT	NT	NT	NT	NT	NT
655090	LIGHT	YELLOW	CLEAR	2.6	1800	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655091	LIGHT	YELLOW	CLEAR	7.2	755	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655108	MEDIUM	YELLOW	CLEAR	1.0	2528	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
Female, Group VI - 5 mg/kg/day - Day 94											
655020	LIGHT	YELLOW	CLEAR	4.4	1464	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655029	LIGHT	YELLOW	CLEAR	10.0	460	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655034	LIGHT	YELLOW	HAZY	2.0	2243	5.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655038	LIGHT	YELLOW	CLEAR	6.8	768	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655039	LIGHT	YELLOW	HAZY	3.4	940	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655042	LIGHT	YELLOW	CLEAR	4.0	1394	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655054	LIGHT	YELLOW	CLEAR	3.0	1136	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655066	LIGHT	YELLOW	CLEAR	2.8	1941	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655067	LIGHT	YELLOW	CLEAR	1.8	1374	5.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655087	LIGHT	YELLOW	HAZY	4.0	1452	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	QUAL	COL	CLAR	VOL mL	UOSM mOsm/kg	pH	UGLU mg/dL	KET mg/dL	UBIL	BLD	URO EU/dL
Female, Group VIII - 25 mg/kg/day - Day 94											
655011	MEDIUM	YELLOW	HAZY	2.8	2013	6.0	NEGATIVE	NEGATIVE	SMALL	NEGATIVE	0.2
655012	LIGHT	YELLOW	HAZY	3.4	1690	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655047	LIGHT	YELLOW	HAZY	10.8	686	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655055	LIGHT	YELLOW	HAZY	8.6	578	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655058	LIGHT	YELLOW	CLEAR	2.6	1272	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655073	LIGHT	YELLOW	CLOUDY	4.6	1004	7.0	NEGATIVE	NEGATIVE	NEGATIVE	MODERATE	0.2
655076	LIGHT	YELLOW	HAZY	2.0	1639	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655078	LIGHT	YELLOW	CLEAR	2.0	1655	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655085	LIGHT	YELLOW	CLEAR	7.4	833	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655105	LIGHT	YELLOW	CLEAR	3.4	939	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
Female, Group X - 125 mg/kg/day - Day 94											
655007	LIGHT	YELLOW	HAZY	14.2	345	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655023	LIGHT	YELLOW	HAZY	9.0	625	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655026	LIGHT	YELLOW	CLEAR	4.4	1367	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655052	LIGHT	YELLOW	HAZY	8.8	718	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655053	LIGHT	YELLOW	HAZY	4.6	1244	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655063	MEDIUM	YELLOW	CLEAR	1.6	2593	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655092	LIGHT	YELLOW	HAZY	13.0	542	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655095	LIGHT	YELLOW	CLEAR	2.4	1848	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655097	LIGHT	YELLOW	HAZY	11.0	557	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655103	LIGHT	YELLOW	CLEAR	8.0	674	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	UFLU µg	UMTP mg/dL	SPEC
Female, Group II - 0 mg/kg/day - Day 94			
655016	QNS	85	
655025	4.1	30	FECAL CONTAMINATION OBSERVED
655031	5.3	20	
655032	8.7	20	FECAL CONTAMINATION OBSERVED
655036	QNS	59	
655079	3.7	24	
655083	7.6	27	
655098	4.4	24	
655099	9.7	8	
655107	4.4	29	
Female, Group IV - 1 mg/kg/day - Day 94			
655013	4.9	30	
655033	6.3	19	
655040	QNS	44	
655041	QNS	45	
655044	6.4	36	
655086	3.4	22	
655089	NT	NT	
655090	5.8	112	
655091	7.6	16	
655108	QNS	111	
Female, Group VI - 5 mg/kg/day - Day 94			
655020	12.4	27	
655029	15.7	12	
655034	QNS	54	
655038	16.7	12	
655039	9.0	16	
655042	17.3	32	
655054	10.3	25	
655066	14.1	31	
655067	QNS	56	
655087	17.5	34	

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Individual Urinalysis Values

Animal Number	UFLU µg	UMTP mg/dL	SPEC
Female, Group VIII - 25 mg/kg/day - Day 94			
655011	144.9	496	
655012	61.6	34	FECAL CONTAMINATION OBSERVED
655047	71.0	15	FECAL CONTAMINATION OBSERVED
655055	70.6	11	
655058	83.8	22	
655073	78.6	58	FECAL CONTAMINATION OBSERVED
655076	QNS	51	
655078	QNS	115	
655085	119.9	50	
655105	73.2	24	
Female, Group X - 125 mg/kg/day - Day 94			
655007	873.5	128	
655023	766.5	21	
655026	436.4	33	
655052	883.7	40	
655053	1096.9	46	
655063	QNS	840	
655092	514.7	11	
655095	346.3	756	
655097	888.0	310	
655103	517.0	111	

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	QUAL	COL	CLAR	VOL mL	UOSM mOsm/kg	pH	UGLU mg/dL	KET mg/dL	UBIL	BLD	URO EU/dL
Female, Group II - 0 mg/kg/day - Day 183											
655009	NT	NT	NT	QNS	NT	NT	NT	NT	NT	NT	NT
655015	NT	NT	NT	QNS	NT	NT	NT	NT	NT	NT	NT
655019	MEDIUM	YELLOW	CLEAR	1.0	3391	6.0	NEGATIVE	NEGATIVE	SMALL	NEGATIVE	0.2
655035	LIGHT	YELLOW	CLEAR	3.6	1540	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655062	LIGHT	YELLOW	CLEAR	3.6	1616	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655068	LIGHT	YELLOW	HAZY	4.0	269	5.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655072	LIGHT	YELLOW	CLEAR	1.4	2072	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655101	LIGHT	YELLOW	CLEAR	4.0	1306	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655109	LIGHT	YELLOW	HAZY	40.0	142	5.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
Female, Group X - 125 mg/kg/day - Day 183											
655010	MEDIUM	YELLOW	CLEAR	2.4	1753	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655030	LIGHT	YELLOW	CLEAR	11.8	502	6.5	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655037	LIGHT	YELLOW	HAZY	2.2	2187	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655049	LIGHT	YELLOW	CLEAR	2.8	1447	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655061	MEDIUM	YELLOW	HAZY	1.0	3195	6.5	NEGATIVE	NEGATIVE	SMALL	TRACE	1.0
655075	MEDIUM	YELLOW	CLEAR	5.8	1151	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655077	LIGHT	YELLOW	CLEAR	4.4	1053	7.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655084	LIGHT	YELLOW	HAZY	13.8	261	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655088	LIGHT	YELLOW	CLEAR	1.0	1972	5.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2
655100	LIGHT	YELLOW	HAZY	4.2	925	6.0	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE	0.2

Company Sanitized. Does not contain TSCA CBI

Individual Urinalysis Values

Animal Number	UFLU µg	UMTP mg/dL
Female, Group II - 0 mg/kg/day - Day 183		
655009	QNS	QNS
655015	QNS	QNS
655019	QNS	780
655035	5.6	31
655062	7.3	220.0
655068	5.4	85
655072	QNS	47.0
655101	7	37.0
655109	34	2.0
Female, Group X - 125 mg/kg/day - Day 183		
655010	13.7	3380
655030	18.8	990.0
655037	QNS	62
655049	11.4	22.0
655061	QNS	135.0
655075	18.7	181.0
655077	16.4	156.0
655084	18.3	21.0
655088	QNS	230
655100	12.3	700.0

Company Sanitized. Does not contain TSCA CBI

Individual Urine Microscopic Values

Animal Number	EPIT	UWBC	URBC	NCRY	MICR	SPER
Male, Group I - 0 mg/kg/day - Day 48						
654903	1	0	0	1	3	2
654925	1	0	0	3	3	2
654928	1	0	0	1	2	2
654929	1	0	0	1	3	1
654936	1	0	0	2	3	1
654950	1	0	0	1	3	2
654953	1	0	0	2	3	1
654972	1	0	0	2	3	2
654987	1	0	0	1	3	3
654993	1	0	0	1	3	1
Male, Group III - 1 mg/kg/day - Day 48						
654908	1	0	0	1	2	1
654913	1	0	0	0	3	2
654932	1	0	0	2	3	1
654938	1	0	0	1	2	2
654941	1	0	0	1	3	3
654946	1	0	0	1	3	3
654947	1	0	0	1	2	1
654960	1	0	0	2	3	2
654984	1	0	0	1	3	3
654995	1	0	0	1	3	2
Male, Group V - 5 mg/kg/day - Day 48						
654907	1	0	0	1	3	1
654911	1	0	0	1	3	1
654916	1	0	0	2	2	3
654917	1	0	0	1	3	2
654959	1	0	0	1	2	1
654961	1	0	0	2	2	1
654967	1	0	0	1	3	1
654980	1	0	0	2	2	3
654998	1	0	0	2	3	3
655005	1	0	0	1	3	3

Company Sanitized. Does not contain TSCA CBI

Individual Urine Microscopic Values

Animal Number	EPIT	UWBC	URBC	NCRY	MICR	SPER
Male, Group VII - 25 mg/kg/day - Day 48						
654922	1	0	0	2	3	1
654923	1	0	0	1	3	1
654930	1	0	0	1	3	3
654940	1	0	0	1	2	1
654952	1	0	0	1	2	1
654958	1	0	0	1	2	2
654975	1	0	0	1	2	2
654989	1	0	0	1	3	2
655001	1	0	0	2	3	3
655006	1	0	0	1	3	3
Male, Group IX - 125 mg/kg/day - Day 48						
654914	1	0	0	2	3	3
654921	1	0	0	1	3	3
654951	1	0	0	1	3	2
654955	1	1	0	1	2	2
654965	1	0	0	2	3	3
654979	1	0	0	1	2	3
654983	1	0	0	1	3	0
654986	1	0	0	1	3	3
654996	1	0	0	1	2	3
655003	1	0	0	1	2	2

Company Sanitized. Does not contain TSCA CBI

Individual Urine Microscopic Values

Animal Number	EPIT	UWBC	URBC	NCRY	MICR	SPER	SPEC
Male, Group I - 0 mg/kg/day - Day 93							
654903	1	0	0	1	1	1	BELOW RECOMMENDED VOLUME
654925	1	0	0	1	1	1	1-MUCUS STRANDS
654928	1	0	0	1	1	3	1-MUCUS STRANDS
654929	0	0	0	1	1	2	1-MUCUS STRANDS
654936	1	0	0	1	1	0	1-MUCUS STRANDS
654950	1	0	0	1	1	0	1-MUCUS STRANDS
654953	1	0	0	1	1	1	1-MUCUS STRANDS
654972	0	0	0	1	1	2	1-MUCUS STRANDS; BELOW RECOMMENDED VOLUME
654987	1	0	0	1	1	3	1-MUCUS STRANDS
654993	QNS	QNS	QNS	QNS	QNS	QNS	
Male, Group III - 1 mg/kg/day - Day 93							
654908	1	0	0	1	1	2	
654913	1	0	0	1	1	3	
654932	1	0	0	1	1	3	BELOW RECOMMENDED VOLUME
654938	0	0	0	1	2	1	
654941	1	0	0	1	1	3	
654946	0	0	0	1	1	2	
654947	1	0	0	1	1	1	
654960	0	0	0	1	1	3	BELOW RECOMMENDED VOLUME
654984	1	0	2	1	1	2	1-MUCUS STRANDS
654995	0	0	0	1	1	2	
Male, Group V - 5 mg/kg/day - Day 93							
654907	1	0	0	1	1	1	1-MUCUS STRANDS
654911	0	0	0	1	1	2	
654916	0	0	0	1	1	3	
654917	0	0	1	1	1	2	
654959	0	0	0	1	1	1	1-MUCUS STRANDS
654961	0	0	0	1	1	3	
654967	1	0	0	2	1	1	1-MUCUS STRANDS
654980	0	0	0	1	1	3	1-MUCUS STRANDS
654998	QNS	QNS	QNS	QNS	QNS	QNS	
655005	QNS	QNS	QNS	QNS	QNS	QNS	

Company Sanitized. Does not contain TSCA CBI

Individual Urine Microscopic Values

Animal Number	EPIT	UWBC	URBC	NCRY	MICR	SPER	SPEC
Male, Group VII - 25 mg/kg/day - Day 93							
654922	1	0	0	1	1	2	BELOW RECOMMENDED VOLUME
654923	1	0	0	1	1	2	
654930	0	0	0	1	1	3	
654940	0	0	0	1	1	2	1-MUCUS STRANDS
654952	1	0	0	1	1	2	1-MUCUS STRANDS
654958	QNS	QNS	QNS	QNS	QNS	QNS	
654975	0	0	0	1	1	2	
654989	1	0	0	1	2	1	
655001	0	0	0	1	1	3	
655006	0	0	0	1	1	3	BELOW RECOMMENDED VOLUME
Male, Group IX - 125 mg/kg/day - Day 93							
654914	0	0	0	1	3	3	
654921	0	0	0	0	2	3	
654951	1	0	0	2	1	3	
654955	1	0	0	1	1	1	
654965	0	0	0	1	1	3	
654979	0	0	0	1	2	3	
654983	0	0	0	1	1	1	
654986	0	0	0	1	1	1	
654996	1	0	0	1	2	2	
655003	1	0	2	1	1	1	1-MUCUS STRANDS

Company Sanitized. Does not contain TSCA CBI

Individual Urine Microscopic Values

Animal Number	EPIT	UWBC	URBC	NCRY	MICR	SPER	SPEC
Female, Group II - 0 mg/kg/day - Day 49							
655016	1	0	0	1	2	0	
655025	1	0	0	1	2	0	
655031	1	0	1	1	3	0	
655032	1	0	0	2	3	0	
655036	0	0	0	0	3	0	
655079	1	0	0	0	1	0	
655083	1	0	0	1	1	0	
655098	1	1	0	1	2	0	
655099	1	1	0	1	3	0	
655107	1	0	0	1	3	0	
Female, Group IV - 1 mg/kg/day - Day 49							
655013	0	0	0	1	3	0	
655033	1	0	0	1	3	0	
655040	1	1	0	0	3	0	
655041	1	0	0	2	3	0	
655044	1	1	0	0	2	0	BELOW RECOMMENDED VOLUME
655086	1	0	0	0	2	0	
655089	1	0	0	0	3	0	BELOW RECOMMENDED VOLUME
655090	1	0	0	1	2	0	
655091	1	0	0	1	3	0	
655108	1	0	0	0	2	0	
Female, Group VI - 5 mg/kg/day - Day 49							
655020	1	1	0	0	3	0	BELOW RECOMMENDED VOLUME
655029	0	0	0	0	2	0	
655034	1	0	0	0	1	0	BELOW RECOMMENDED VOLUME
655038	1	0	0	0	1	0	
655039	1	0	0	0	3	0	
655042	0	0	0	3	3	0	
655054	1	0	0	0	1	0	BELOW RECOMMENDED VOLUME
655066	1	0	0	2	3	0	
655067	1	0	0	1	3	0	
655087	1	0	0	0	1	0	

Company Sanitized. Does not contain TSCA CBI

Individual Urine Microscopic Values

Animal Number	EPIT	UWBC	URBC	NCRY	MICR	SPER	SPEC
Female, Group VIII - 25 mg/kg/day - Day 49							
655011	1	0	0	2	3	0	
655012	1	0	0	0	2	0	
655047	1	0	0	0	2	0	
655055	1	1	0	0	3	0	
655058	0	0	0	0	2	0	
655073	0	0	0	1	3	0	
655076	1	0	0	0	3	0	
655078	1	0	0	1	2	0	
655085	1	0	0	2	2	0	
655105	1	0	0	1	2	0	
Female, Group X - 125 mg/kg/day - Day 49							
655007	1	0	0	2	3	0	
655023	1	0	0	1	3	0	EPITHELIAL CELLS APPEAR DEGENERATED
655026	1	0	0	0	1	0	EPITHELIAL CELLS APPEAR DEGENERATED
655052	1	0	0	0	3	0	1-MUCUS STRANDS
655053	1	0	0	0	2	0	BELOW RECOMMENDED VOLUME
655063	1	0	0	0	1	0	
655092	1	0	0	2	3	0	
655095	1	0	0	0	2	0	1-MUCUS STRANDS
655097	1	0	0	0	3	0	
655103	1	0	0	1	2	0	

Company Sanitized. Does not contain TSCA CBI

Individual Urine Microscopic Values

Animal Number	EPIT	UWBC	URBC	NCRY	MICR	SPER	SPEC
Female, Group II - 0 mg/kg/day - Day 94							
655031	0	0	0	1	1	0	1-MUCUS STANDS; BELOW RECOMMENDED VOLUME
655016	QNS	QNS	QNS	QNS	QNS	QNS	
655025	QNS	QNS	QNS	QNS	QNS	QNS	
655032	1	0	0	1	1	0	
655036	QNS	QNS	QNS	QNS	QNS	QNS	
655079	QNS	QNS	QNS	QNS	QNS	QNS	
655083	1	0	0	0	1	0	
655098	QNS	QNS	QNS	QNS	QNS	QNS	
655099	0	0	0	0	1	0	
655107	QNS	QNS	QNS	QNS	QNS	QNS	
Female, Group IV - 1 mg/kg/day - Day 94							
655013	QNS	QNS	QNS	QNS	QNS	QNS	
655033	0	0	0	0	1	0	BELOW RECOMMENDED VOLUME
655040	QNS	QNS	QNS	QNS	QNS	QNS	
655041	QNS	QNS	QNS	QNS	QNS	QNS	
655044	QNS	QNS	QNS	QNS	QNS	QNS	
655086	QNS	QNS	QNS	QNS	QNS	QNS	
655089	QNS	QNS	QNS	QNS	QNS	QNS	
655090	QNS	QNS	QNS	QNS	QNS	QNS	
655091	1	0	0	0	1	0	BELOW RECOMMENDED VOLUME
655108	QNS	QNS	QNS	QNS	QNS	QNS	
Female, Group VI - 5 mg/kg/day - Day 94							
655020	0	0	0	0	1	0	BELOW RECOMMENDED VOLUME
655029	0	0	0	0	1	0	BELOW RECOMMENDED VOLUME
655034	QNS	QNS	QNS	QNS	QNS	QNS	
655038	1	0	0	1	1	0	
655039	QNS	QNS	QNS	QNS	QNS	QNS	
655042	1	0	0	1	1	0	BELOW RECOMMENDED VOLUME
655054	QNS	QNS	QNS	QNS	QNS	QNS	
655066	QNS	QNS	QNS	QNS	QNS	QNS	
655067	QNS	QNS	QNS	QNS	QNS	QNS	
655087	1	0	0	1	1	0	BELOW RECOMMENDED VOLUME

Company Sanitized. Does not contain TSCA CBI

Individual Urine Microscopic Values

Animal Number	EPIT	UWBC	URBC	NCRY	MICR	SPER	SPEC
Female, Group VIII - 25 mg/kg/day - Day 94							
655011	QNS	QNS	QNS	QNS	QNS	QNS	
655012	QNS	QNS	QNS	QNS	QNS	QNS	
655047	1	0	0	1	1	0	
655055	1	0	0	1	1	0	
655058	QNS	QNS	QNS	QNS	QNS	QNS	
655073	0	0	0	1	2	0	BELOW RECOMMENDED VOLUME
655076	QNS	QNS	QNS	QNS	QNS	QNS	
655078	QNS	QNS	QNS	QNS	QNS	QNS	
655085	0	0	0	0	1	0	
655105	QNS	QNS	QNS	QNS	QNS	QNS	
Female, Group X - 125 mg/kg/day - Day 94							
655007	0	0	0	0	1	0	
655023	0	0	0	1	1	0	
655026	1	0	0	1	1	0	BELOW RECOMMENDED VOLUME
655052	0	0	1	1	1	0	
655053	1	0	0	0	1	0	BELOW RECOMMENDED VOLUME
655063	QNS	QNS	QNS	QNS	QNS	QNS	
655092	0	0	0	1	1	0	
655095	QNS	QNS	QNS	QNS	QNS	QNS	
655097	0	0	0	1	1	0	1-MUCUS STRANDS
655103	0	0	0	1	1	0	

Company Sanitized. Does not contain TSCA CBI

APPENDIX L

INDIVIDUAL ANIMAL BIOCHEMICAL DATA

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL BIOCHEMICAL DATA IN MALE RATS
AT THE 10-DAY TIME POINT

Group	Animal Number	Beta-Oxidation Rate (nmol/min/mg protein)
I	655115	13.71
	655119	14.73
	655124	16.45
	655135	14.21
	655137	14.97
III	655144	11.31
	655118	13.43
	655120	15.37
	655132	15.52
	655139	14.59
V	655121	18.35
	655126	17.77
	655127	13.89
	655131	15.53
	655138	14.12
VII	655112	16.17
	655116	14.27
	655125	14.32
	655129	13.34
	655133	15.19
IX	655113	26.88
	655122	25.23
	655123	26.16
	655128	17.65
	655130	24.61

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL BIOCHEMICAL DATA IN MALE RATS
AT THE 90-DAY TIME POINT

Group	Animal Number	Beta-Oxidation Rate (nmol/min/mg protein)
I	654928	12.52
	654929	13.02
	654950	11.22
	654972	11.35
	654993	14.00
III	654913	15.49
	654938	12.41
	654941	11.97
	654947	14.65
	654995	13.25
V	655005	13.02
	654907	11.62
	654959	11.01
	654961	13.92
	654980	18.59
VII	654922	12.69
	654930	14.15
	654940	15.82
	654975	10.15
	655001	14.04
IX	654965	22.46
	654979	17.74
	654983	23.81
	654986	17.57
	655003	21.58

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL BIOCHEMICAL DATA IN MALE RATS
AT THE 3-MONTH RECOVERY TIMEPOINT

Group	Animal Number	Beta-Oxidation Rate (nmol/min/mg protein)
I	654994	11.86
	654992	8.05
	654909	11.90
	654924	12.53
	654943	11.59
IX	654978	12.48
	654974	15.32
	654985	16.42
	654990	17.03
	654976	13.27

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL DATA IN FEMALE RATS
AT THE 10-DAY TIME POINT

Group	Animal Number	Beta-Oxidation Rate (nmol/min/mg protein)
II	655141	24.98
	655149	21.43
	655152	19.38
	655155	24.16
	655159	22.38
IV	655142	22.73
	655160	23.21
	655162	23.58
	655164	21.46
	655165	19.99
VI	655140	26.61
	655145	19.16
	655154	29.66
	655158	19.81
	655167	24.01
VIII	655144	22.45
	655148	23.27
	655161	21.53
	655163	21.82
	655166	27.02
X	655143	22.76
	655146	28.39
	655147	34.45
	655150	30.13
	655151	31.75

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL DATA IN FEMALE RATS
AT THE 90-DAY TIME POINT

Group	Animal Number	Beta-Oxidation Rate (nmol/min/mg protein)
II	655016	25.67
	655031	29.04
	655079	24.65
	655098	20.73
	655107	28.10
IV	655040	25.00
	655041	25.98
	655044	24.60
	655086	24.00
	655108	27.46
VI	655029	30.69
	655034	25.64
	655038	25.24
	655039	27.33
	655054	27.36
VIII	655047	28.24
	655055	33.60
	655058	32.41
	655076	28.80
	655105	25.35
X	655026	35.00
	655052	42.79
	655063	33.28
	655097	43.57
	655103	40.78

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL DATA IN FEMALE RATS
AT THE 3-MONTH RECOVERY TIMEPOINT

Group	Animal Number	Beta-Oxidation Rate (nmol/min/mg protein)
II	655035	23.78
	655015	21.61
	655009	25.06
	655068	23.75
	655062	24.62
VIII	655088	25.91
	655077	25.38
	655010	32.42
	655030	18.98
	655049	32.17

Company Sanitized. Does not contain TSCA CBI

APPENDIX M

INDIVIDUAL ANIMAL BODY AND ORGAN WEIGHTS

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Subchronic Toxicity

Group : I 0 mg/kg/day Sex :MALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			EPIDIDYMIDES			HEART			KIDNEYS		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654903	578.50	2.187	0.3780	0.057	0.0099	2.6063	1.634	0.2825	74.714	1.885	0.3258	86.191	4.177	0.7220	190.99
654925	575.80	2.190	0.3803	0.065	0.0113	2.9680	1.735	0.3013	79.224	1.652	0.2869	75.434	3.551	0.6167	162.15
654928	566.30	2.123	0.3749	0.061	0.0108	2.8733	1.651	0.2915	77.767	1.785	0.3152	84.079	3.885	0.6860	183.00
654929	506.10	2.184	0.4315	0.063	0.0124	2.8846	1.783	0.3523	81.639	1.847	0.3649	84.570	3.745	0.7400	171.47
654936	583.70	2.137	0.3661	0.048	0.0082	2.2461	0.791	0.1355	37.015	1.555	0.2664	72.766	3.497	0.5991	163.64
654950	520.70	2.139	0.4108	0.058	0.0111	2.7115	1.609	0.3090	75.222	1.901	0.3651	88.873	4.513	0.8667	210.99
654953	646.30	2.175	0.3365	0.072	0.0111	3.3103	1.555	0.2406	71.494	1.921	0.2972	88.322	4.361	0.6748	200.51
654972	498.80	2.341	0.4693	0.063	0.0126	2.6912	1.655	0.3318	70.696	1.678	0.3364	71.679	4.197	0.8414	179.28
654987	566.40	2.316	0.4089	0.077	0.0136	3.3247	1.561	0.2756	67.401	1.981	0.3498	85.535	4.268	0.7535	184.28
654993	486.80	2.066	0.4244	0.048	0.0099	2.3233	1.308	0.2687	63.311	1.405	0.2886	68.006	3.041	0.6247	147.19
Mean	552.94	2.186	0.3981	0.061	0.0111	2.7939	1.528	0.2789	69.848	1.761	0.3196	80.545	3.924	0.7125	179.35
S.D.	49.145	0.084	0.0383	0.009	0.0016	0.3601	0.289	0.0595	12.791	0.184	0.0345	7.7301	0.463	0.0912	19.034

Group : III 1 mg/kg/day Sex :MALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			EPIDIDYMIDES			HEART			KIDNEYS		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654908	516.10	2.313	0.4482	0.031	0.0060	1.3403	1.372	0.2658	59.317	1.736	0.3364	75.054	3.872	0.7502	167.40
654913	534.10	2.149	0.4024	0.035	0.0066	1.6287	1.605	0.3005	74.686	1.820	0.3408	84.691	3.455	0.6469	160.77
654932	566.10	2.082	0.3678	0.035	0.0062	1.6811	1.573	0.2779	75.552	1.856	0.3279	89.145	4.174	0.7373	200.48
654938	579.40	2.213	0.3819	0.038	0.0066	1.7171	1.536	0.2651	69.408	2.031	0.3505	91.776	3.756	0.6483	169.72
654941	515.80	2.229	0.4321	0.045	0.0087	2.0188	1.650	0.3199	74.024	1.766	0.3424	79.228	4.177	0.8098	187.39
654946	577.70	2.175	0.3765	0.065	0.0113	2.9885	1.775	0.3073	81.609	1.856	0.3213	85.333	3.673	0.6358	168.87
654947	489.60	1.999	0.4083	0.051	0.0104	2.5513	1.355	0.2768	67.784	1.688	0.3448	84.442	3.737	0.7633	186.94
654960	513.20	2.030	0.3956	0.053	0.0103	2.6108	1.458	0.2841	71.823	1.889	0.3681	93.054	3.658	0.7128	180.20

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Subchronic Toxicity

Group : III 1 mg/kg/day Sex :MALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			EPIDIDYMIDES			HEART			KIDNEYS		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654984	601.80	2.184	0.3629	0.066	0.0110	3.0220	1.498	0.2489	68.590	1.879	0.3122	86.035	3.475	0.5774	159.11
654995	514.10	2.295	0.4464	0.063	0.0123	2.7451	1.669	0.3246	72.723	1.800	0.3501	78.431	4.065	0.7907	177.12
Mean	540.79	2.167	0.4022	0.048	0.0089	2.2304	1.549	0.2871	71.552	1.832	0.3394	84.719	3.804	0.7073	175.80
S.D.	37.400	0.105	0.0313	0.013	0.0024	0.6217	0.133	0.0251	5.8859	0.095	0.0160	5.8132	0.263	0.0764	13.117

Group : V 5 mg/kg/day Sex :MALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			EPIDIDYMIDES			HEART			KIDNEYS		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654907	532.90	2.138	0.4012	0.055	0.0103	2.5725	1.368	0.2567	63.985	1.555	0.2918	72.732	3.747	0.7031	175.26
654911	619.90	2.419	0.3902	0.061	0.0098	2.5217	1.706	0.2752	70.525	1.981	0.3196	81.893	4.815	0.7767	199.05
654916	526.30	2.329	0.4425	0.066	0.0125	2.8338	1.674	0.3181	71.876	1.703	0.3236	73.122	4.286	0.8144	184.03
654917	587.80	2.187	0.3721	0.071	0.0121	3.2465	1.846	0.3141	84.408	1.816	0.3089	83.036	4.109	0.6990	187.88
654959	621.10	2.271	0.3656	0.067	0.0108	2.9502	1.747	0.2813	76.926	1.763	0.2839	77.631	4.601	0.7408	202.60
654961	643.30	2.228	0.3463	0.062	0.0096	2.7828	1.570	0.2441	70.467	1.943	0.3020	87.208	4.430	0.6886	198.83
654967	513.30	2.171	0.4229	0.059	0.0115	2.7176	1.545	0.3010	71.165	1.549	0.3018	71.350	3.372	0.6569	155.32
654980	626.50	2.248	0.3588	0.091	0.0145	4.0480	1.530	0.2442	68.061	1.981	0.3162	88.123	3.928	0.6270	174.73
654998	587.60	2.214	0.3768	0.061	0.0104	2.7552	1.434	0.2440	64.770	2.055	0.3497	92.818	4.282	0.7287	193.41
655005	567.80	2.134	0.3758	0.055	0.0097	2.5773	1.814	0.3195	85.005	1.627	0.2865	76.242	3.304	0.5819	154.83
Mean	582.65	2.234	0.3852	0.065	0.0111	2.9006	1.623	0.2798	72.719	1.797	0.3084	80.415	4.087	0.7017	182.59
S.D.	46.186	0.089	0.0296	0.011	0.0016	0.4555	0.160	0.0317	7.2988	0.187	0.0199	7.3639	0.501	0.0689	17.359

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Subchronic Toxicity

Group : VII 25 mg/kg/day Sex :MALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			EPIDIDYMIDES			HEART			KIDNEYS		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654922	555.60	2.183	0.3929	0.049	0.0088	2.2446	1.487	0.2676	68.117	1.764	0.3175	80.806	4.301	0.7741	197.02
654923	539.30	2.242	0.4157	0.059	0.0109	2.6316	1.728	0.3204	77.074	1.821	0.3377	81.222	4.319	0.8009	192.64
654930	596.10	2.234	0.3748	0.035	0.0059	1.5667	1.663	0.2790	74.440	2.048	0.3436	91.674	4.331	0.7266	193.87
654940	534.80	2.330	0.4357	0.066	0.0123	2.8326	1.760	0.3291	75.536	1.709	0.3196	73.348	4.014	0.7506	172.27
654952	598.40	2.126	0.3553	0.076	0.0127	3.5748	1.446	0.2416	68.015	1.978	0.3305	93.039	4.656	0.7781	219.00
654958	483.10	1.979	0.4096	0.055	0.0114	2.7792	1.325	0.2743	66.953	1.630	0.3374	82.365	3.399	0.7036	171.75
654975	554.90	2.120	0.3821	0.048	0.0087	2.2642	1.336	0.2408	63.019	1.877	0.3383	88.538	4.435	0.7992	209.20
654989	580.50	2.181	0.3757	0.057	0.0098	2.6135	1.888	0.3252	86.566	1.915	0.3299	87.804	4.571	0.7874	209.58
655001	641.70	2.139	0.3333	0.057	0.0089	2.6648	1.896	0.2955	88.640	1.971	0.3072	92.146	4.952	0.7717	231.51
655006	557.00	2.214	0.3975	0.072	0.0129	3.2520	1.830	0.3285	82.656	1.947	0.3496	87.940	4.528	0.8129	204.52
Mean	564.14	2.175	0.3873	0.057	0.0102	2.6424	1.636	0.2902	75.102	1.866	0.3311	85.888	4.351	0.7705	200.14
S.D.	43.119	0.094	0.0299	0.012	0.0022	0.5534	0.221	0.0347	8.7412	0.133	0.0130	6.2888	0.417	0.0345	18.909

Group : IX 125 mg/kg/day Sex :MALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			EPIDIDYMIDES			HEART			KIDNEYS		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654914	563.50	2.298	0.4078	0.096	0.0170	4.1775	1.610	0.2857	70.061	1.869	0.3317	81.332	4.636	0.8227	201.74
654921	553.20	2.064	0.3731	0.054	0.0098	2.6163	1.421	0.2569	68.847	1.819	0.3288	88.130	4.372	0.7903	211.82
654951	555.00	2.159	0.3890	0.056	0.0101	2.5938	1.549	0.2791	71.746	1.870	0.3369	86.614	4.618	0.8321	213.90
654955	542.50	2.226	0.4103	0.066	0.0122	2.9650	1.543	0.2844	69.317	2.121	0.3910	95.283	4.895	0.9023	219.90
654965	483.60	2.132	0.4409	0.070	0.0145	3.2833	1.507	0.3116	70.685	1.480	0.3060	69.418	4.681	0.9679	219.56
654979	512.40	2.185	0.4264	0.052	0.0101	2.3799	1.446	0.2822	66.178	2.590	0.5055	118.54	4.605	0.8987	210.76
654983	569.90	2.139	0.3753	0.061	0.0107	2.8518	0.807	0.1416	37.728	1.841	0.3230	86.068	4.557	0.7996	213.04
654986	575.00	2.130	0.3704	0.050	0.0087	2.3474	1.364	0.2372	64.038	2.012	0.3499	94.460	4.308	0.7492	202.25
654996	508.60	2.156	0.4239	0.067	0.0132	3.1076	1.670	0.3284	77.458	1.968	0.3869	91.280	5.452	1.0720	252.88

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Subchronic Toxicity

Group : IX 125 mg/kg/day Sex :MALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			EPIDIDYMIDES			HEART			KIDNEYS		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655003	506.10	2.257	0.4460	0.049	0.0097	2.1710	1.643	0.3246	72.796	1.586	0.3134	70.270	4.240	0.8378	187.86
Mean	536.98	2.175	0.4063	0.062	0.0116	2.8494	1.456	0.2732	66.885	1.916	0.3573	88.139	4.636	0.8673	213.37
S.D.	31.734	0.069	0.0282	0.014	0.0026	0.5854	0.248	0.0542	10.870	0.303	0.0593	13.934	0.346	0.0959	16.868

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Subchronic Toxicity

Group : I 0 mg/kg/day Sex :MALES

ANIMAL	LIVER			SPLEEN			TESTES			THYMUS			THYROID GLAND		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654903	16.824	2.9082	769.27	1.074	0.1857	49.108	3.893	0.6729	178.01	0.359	0.0621	16.415	0.024	0.0041	1.0974
654925	13.693	2.3781	625.25	0.885	0.1537	40.411	3.365	0.5844	153.65	0.496	0.0861	22.648	0.017	0.0030	0.7763
654928	15.743	2.7800	741.54	0.960	0.1695	45.219	3.759	0.6638	177.06	0.274	0.0484	12.906	0.021	0.0037	0.9892
654929	13.187	2.6056	603.80	0.853	0.1685	39.057	3.669	0.7250	167.99	0.387	0.0765	17.720	0.024	0.0047	1.0989
654936	15.095	2.5861	706.36	0.811	0.1389	37.950	3.715	0.6365	173.84	0.541	0.0927	25.316	0.024	0.0041	1.1231
654950	15.783	3.0311	737.87	0.942	0.1809	44.039	3.490	0.6703	163.16	0.498	0.0956	23.282	0.028	0.0054	1.3090
654953	17.121	2.6491	787.17	0.952	0.1473	43.770	3.691	0.5711	169.70	0.621	0.0961	28.552	0.027	0.0042	1.2414
654972	14.283	2.8635	610.12	0.822	0.1648	35.113	3.512	0.7041	150.02	0.387	0.0776	16.531	0.024	0.0048	1.0252
654987	15.690	2.7701	677.46	1.156	0.2041	49.914	3.681	0.6499	158.94	0.655	0.1156	28.282	0.030	0.0053	1.2953
654993	11.344	2.3303	549.08	0.677	0.1391	32.769	3.101	0.6370	150.10	0.278	0.0571	13.456	0.020	0.0041	0.9681
Mean	14.876	2.6902	680.79	0.913	0.1653	41.735	3.588	0.6515	164.25	0.450	0.0808	20.511	0.024	0.0043	1.0924
S.D.	1.770	0.2248	80.356	0.137	0.0212	5.6798	0.228	0.0478	10.716	0.134	0.0206	5.8536	0.004	0.0007	0.1639

Group : III 1 mg/kg/day Sex :MALES

ANIMAL	LIVER			SPLEEN			TESTES			THYMUS			THYROID GLAND		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654908	13.521	2.6198	584.57	0.793	0.1537	34.284	2.930	0.5677	126.68	0.309	0.0599	13.359	0.025	0.0048	1.0808
654913	13.493	2.5263	627.87	0.845	0.1582	39.321	3.529	0.6607	164.22	0.312	0.0584	14.518	0.020	0.0037	0.9307
654932	15.900	2.8087	763.69	0.761	0.1344	36.551	3.830	0.6766	183.96	0.364	0.0643	17.483	0.029	0.0051	1.3929
654938	16.451	2.8393	743.38	1.094	0.1888	49.435	3.529	0.6091	159.47	0.518	0.0894	23.407	0.024	0.0041	1.0845
654941	13.863	2.6877	621.94	0.989	0.1917	44.370	3.384	0.6561	151.82	0.354	0.0686	15.882	0.022	0.0043	0.9870
654946	14.040	2.4303	645.52	0.844	0.1461	38.805	3.450	0.5972	158.62	0.423	0.0732	19.448	0.027	0.0047	1.2414
654947	13.017	2.6587	651.18	0.637	0.1301	31.866	3.359	0.6861	168.03	0.266	0.0543	13.307	0.019	0.0039	0.9505
654960	13.151	2.5625	647.83	0.857	0.1670	42.217	3.652	0.7116	179.90	0.385	0.0750	18.966	0.020	0.0039	0.9852

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Subchronic Toxicity

Group : III 1 mg/kg/day Sex :MALES

ANIMAL	LIVER			SPLEEN			TESTES			THYMUS			THYROID GLAND		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654984	14.923	2.4797	683.29	0.764	0.1270	34.982	3.533	0.5871	161.77	0.424	0.0705	19.414	0.018	0.0030	0.8242
654995	12.728	2.4758	554.60	0.834	0.1622	36.340	3.799	0.7390	165.53	0.394	0.0766	17.168	0.027	0.0053	1.1765
Mean	14.109	2.6089	652.39	0.842	0.1559	38.817	3.500	0.6491	162.00	0.375	0.0690	17.295	0.023	0.0043	1.0654
S.D.	1.254	0.1403	64.449	0.126	0.0226	5.2729	0.255	0.0568	15.726	0.072	0.0103	3.1698	0.004	0.0007	0.1678

Group : V 5 mg/kg/day Sex :MALES

ANIMAL	LIVER			SPLEEN			TESTES			THYMUS			THYROID GLAND		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654907	13.279	2.4918	621.09	0.621	0.1165	29.046	3.202	0.6009	149.77	0.529	0.0993	24.743	0.027	0.0051	1.2629
654911	15.581	2.5135	644.11	0.893	0.1441	36.916	3.803	0.6135	157.21	0.457	0.0737	18.892	0.028	0.0045	1.1575
654916	14.164	2.6912	608.16	0.786	0.1493	33.748	3.555	0.6755	152.64	0.420	0.0798	18.033	0.031	0.0059	1.3310
654917	16.489	2.8052	753.96	1.014	0.1725	46.365	3.729	0.6344	170.51	0.646	0.1099	29.538	0.026	0.0044	1.1888
654959	17.731	2.8548	780.76	1.120	0.1803	49.317	3.871	0.6232	170.45	0.602	0.0969	26.508	0.028	0.0045	1.2329
654961	17.017	2.6453	763.78	0.941	0.1463	42.235	3.879	0.6030	174.10	0.519	0.0807	23.294	0.025	0.0039	1.1221
654967	12.452	2.4259	573.56	0.753	0.1467	34.684	3.281	0.6392	151.13	0.355	0.0692	16.352	0.023	0.0045	1.0594
654980	16.952	2.7058	754.09	1.112	0.1775	49.466	4.728	0.7547	210.32	0.601	0.0959	26.735	0.022	0.0035	0.9786
654998	16.528	2.8128	746.52	0.796	0.1355	35.953	3.268	0.5562	147.61	0.313	0.0533	14.137	0.025	0.0043	1.1292
655005	15.559	2.7402	729.10	0.702	0.1236	32.896	3.682	0.6485	172.54	0.357	0.0629	16.729	0.025	0.0044	1.1715
Mean	15.575	2.6687	697.51	0.874	0.1492	39.063	3.700	0.6349	165.63	0.480	0.0822	21.496	0.026	0.0045	1.1634
S.D.	1.744	0.1475	76.846	0.171	0.0218	7.2788	0.442	0.0529	18.827	0.117	0.0180	5.3033	0.003	0.0006	0.1008

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Subchronic Toxicity

Group : VII 25 mg/kg/day Sex :MALES

ANIMAL	LIVER			SPLEEN			TESTES			THYMUS			THYROID GLAND		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654922	16.414	2.9543	751.90	0.760	0.1368	34.814	3.552	0.6393	162.71	0.269	0.0484	12.322	0.023	0.0041	1.0536
654923	16.965	3.1457	756.69	0.822	0.1524	36.664	3.816	0.7076	170.21	0.370	0.0686	16.503	0.027	0.0050	1.2043
654930	18.546	3.1112	830.17	1.134	0.1902	50.761	4.003	0.6715	179.19	0.523	0.0877	23.411	0.031	0.0052	1.3876
654940	15.957	2.9837	684.85	0.970	0.1814	41.631	3.522	0.6586	151.16	0.366	0.0684	15.708	0.026	0.0049	1.1159
654952	17.594	2.9402	827.56	0.888	0.1484	41.769	3.328	0.5561	156.54	0.339	0.0567	15.945	0.031	0.0052	1.4581
654958	14.340	2.9683	724.61	0.895	0.1853	45.225	3.312	0.6856	167.36	0.437	0.0905	22.082	0.027	0.0056	1.3643
654975	17.187	3.0973	810.71	0.968	0.1744	45.660	3.706	0.6679	174.81	0.486	0.0876	22.925	0.022	0.0040	1.0377
654989	16.625	2.8639	762.27	0.980	0.1688	44.934	3.395	0.5848	155.66	0.673	0.1159	30.857	0.023	0.0040	1.0546
655001	20.773	3.2372	971.15	0.877	0.1367	41.000	4.203	0.6550	196.49	0.647	0.1008	30.248	0.022	0.0034	1.0285
655006	17.787	3.1934	803.39	0.898	0.1612	40.560	4.131	0.7417	186.59	0.462	0.0829	20.867	0.026	0.0047	1.1743
Mean	17.219	3.0495	792.33	0.919	0.1636	42.302	3.697	0.6568	170.07	0.457	0.0808	21.087	0.026	0.0046	1.1879
S.D.	1.693	0.1237	78.215	0.102	0.0196	4.6142	0.330	0.0543	14.477	0.131	0.0204	6.1679	0.003	0.0007	0.1611

Group : IX 125 mg/kg/day Sex :MALES

ANIMAL	LIVER			SPLEEN			TESTES			THYMUS			THYROID GLAND		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654914	22.509	3.9945	979.50	0.921	0.1634	40.078	3.548	0.6296	154.40	0.618	0.1097	26.893	0.026	0.0046	1.1314
654921	21.736	3.9291	1053.1	0.949	0.1715	45.979	3.541	0.6401	171.56	0.289	0.0522	14.002	0.023	0.0042	1.1143
654951	22.546	4.0623	1044.3	0.862	0.1553	39.926	4.169	0.7512	193.10	0.443	0.0798	20.519	0.023	0.0041	1.0653
654955	23.398	4.3130	1051.1	1.449	0.2671	65.094	3.883	0.7158	174.44	0.725	0.1336	32.570	0.027	0.0050	1.2129
654965	19.727	4.0792	925.28	0.959	0.1983	44.981	3.651	0.7550	171.25	0.378	0.0782	17.730	0.019	0.0039	0.8912
654979	21.382	4.1729	978.58	1.000	0.1952	45.767	3.302	0.6444	151.12	0.265	0.0517	12.128	0.023	0.0045	1.0526
654983	20.456	3.5894	956.33	0.732	0.1284	34.222	2.192	0.3846	102.48	0.474	0.0832	22.160	0.020	0.0035	0.9350
654986	22.395	3.8948	1051.4	0.928	0.1614	43.568	3.976	0.6915	186.67	0.431	0.0750	20.235	0.022	0.0038	1.0329
654996	26.082	5.1282	1209.7	0.943	0.1854	43.738	3.890	0.7648	180.43	0.451	0.0887	20.918	0.028	0.0055	1.2987

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Subchronic Toxicity

Group : IX 125 mg/kg/day Sex :MALES

ANIMAL	LIVER			SPLEEN			TESTES			THYMUS			THYROID GLAND		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655003	19.526	3.8581	865.13	0.891	0.1761	39.477	3.371	0.6661	149.36	0.477	0.0943	21.134	0.022	0.0043	0.9747
Mean	21.976	4.1022	1011.4	0.963	0.1802	44.283	3.552	0.6643	163.48	0.455	0.0846	20.829	0.023	0.0043	1.0709
S.D.	1.928	0.4098	93.853	0.186	0.0367	8.1682	0.552	0.1104	26.042	0.138	0.0246	5.8581	0.003	0.0006	0.1245

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Recovery

Group : I 0 mg/kg/day Sex :MALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			EPIDIDYMIDES			HEART			KIDNEYS		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654909	578.30	2.124	0.3673	0.041	0.0071	1.9303	1.533	0.2651	72.175	1.733	0.2997	81.591	3.825	0.6614	180.08
654910	691.50	2.184	0.3158	0.055	0.0080	2.5183	1.706	0.2467	78.114	1.907	0.2758	87.317	4.529	0.6550	207.37
654915	725.90	2.295	0.3162	0.062	0.0085	2.7015	1.611	0.2219	70.196	1.857	0.2558	80.915	4.260	0.5869	185.62
654924	631.40	2.074	0.3285	0.041	0.0065	1.9769	1.479	0.2342	71.311	1.728	0.2737	83.317	4.031	0.6384	194.36
654927	674.60	2.356	0.3492	0.060	0.0089	2.5467	1.496	0.2218	63.497	2.037	0.3020	86.460	4.138	0.6134	175.64
654943	605.80	2.106	0.3476	0.060	0.0099	2.8490	1.398	0.2308	66.382	1.615	0.2666	76.686	3.879	0.6403	184.19
654956	551.90	2.124	0.3849	0.068	0.0123	3.2015	1.717	0.3111	80.838	1.854	0.3359	87.288	3.232	0.5856	152.17
654992	656.30	2.123	0.3235	0.050	0.0076	2.3552	1.329	0.2025	62.600	1.931	0.2942	90.956	4.033	0.6145	189.97
654994	521.10	2.065	0.3963	0.060	0.0115	2.9056	1.344	0.2579	65.085	1.530	0.2936	74.092	3.269	0.6273	158.31
Mean	626.31	2.161	0.3477	0.055	0.0089	2.5539	1.513	0.2436	70.022	1.799	0.2886	83.180	3.911	0.6248	180.86
S.D.	67.783	0.100	0.0298	0.009	0.0020	0.4205	0.144	0.0319	6.3647	0.161	0.0238	5.4505	0.428	0.0271	17.182

Group : IX 125 mg/kg/day Sex :MALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			EPIDIDYMIDES			HEART			KIDNEYS		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654942	620.80	2.113	0.3404	0.041	0.0066	1.9404	1.548	0.2494	73.261	1.788	0.2880	84.619	4.126	0.6646	195.27
654957	616.90	2.080	0.3372	0.039	0.0063	1.8750	1.451	0.2352	69.760	1.864	0.3022	89.615	4.567	0.7403	219.57
654973	642.70	2.202	0.3426	0.064	0.0100	2.9064	1.582	0.2461	71.844	1.847	0.2874	83.878	4.389	0.6829	199.32
654974	673.00	2.081	0.3092	0.062	0.0092	2.9793	1.503	0.2233	72.225	2.076	0.3085	99.760	4.187	0.6221	201.20
654976	597.10	2.192	0.3671	0.051	0.0085	2.3266	1.481	0.2480	67.564	1.742	0.2917	79.471	3.784	0.6337	172.63
654977	492.60	2.180	0.4425	0.042	0.0085	1.9266	1.530	0.3106	70.183	1.453	0.2950	66.651	3.039	0.6169	139.40
654978	552.60	2.091	0.3784	0.033	0.0060	1.5782	1.218	0.2204	58.250	1.617	0.2926	77.331	3.551	0.6426	169.82
654985	475.30	1.995	0.4197	0.048	0.0101	2.4060	1.603	0.3373	80.351	1.553	0.3267	77.845	3.212	0.6758	161.00
654990	667.90	2.044	0.3060	0.050	0.0075	2.4462	1.516	0.2270	74.168	2.136	0.3198	104.50	4.213	0.6308	206.12

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Recovery

Group : IX 125 mg/kg/day Sex :MALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			EPIDIDYMIDES			HEART			KIDNEYS		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654991	759.70	2.131	0.2805	0.057	0.0075	2.6748	1.366	0.1798	64.101	2.337	0.3076	109.67	4.333	0.5704	203.33
Mean	609.86	2.111	0.3524	0.049	0.0080	2.3060	1.480	0.2477	70.171	1.841	0.3020	87.334	3.940	0.6480	186.77
S.D.	85.864	0.067	0.0508	0.010	0.0015	0.4682	0.114	0.0454	5.9824	0.276	0.0136	13.549	0.520	0.0459	24.848

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Recovery

Group : I 0 mg/kg/day Sex :MALES

ANIMAL	LIVER			SPLEEN			TESTES			THYMUS			THYROID GLAND		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654909	13.874	2.3991	653.20	0.788	0.1363	37.100	3.814	0.6595	179.57	0.159	0.0275	7.4859	0.021	0.0036	0.9887
654910	19.106	2.7630	874.82	1.040	0.1504	47.619	4.242	0.6134	194.23	0.374	0.0541	17.125	0.026	0.0038	1.1905
654915	19.298	2.6585	840.87	1.028	0.1416	44.793	3.522	0.4852	153.46	0.139	0.0191	6.0566	0.031	0.0043	1.3508
654924	16.367	2.5922	789.15	0.748	0.1185	36.066	3.659	0.5795	176.42	0.296	0.0469	14.272	0.037	0.0059	1.7840
654927	17.544	2.6007	744.65	0.916	0.1358	38.879	3.520	0.5218	149.41	0.149	0.0221	6.3243	0.031	0.0046	1.3158
654943	15.294	2.5246	726.21	0.723	0.1193	34.330	3.819	0.6304	181.34	0.170	0.0281	8.0722	0.031	0.0051	1.4720
654956	13.066	2.3675	615.16	0.866	0.1569	40.772	3.512	0.6363	165.35	0.155	0.0281	7.2976	0.030	0.0054	1.4124
654992	14.895	2.2695	701.60	0.783	0.1193	36.882	3.423	0.5216	161.23	0.234	0.0357	11.022	0.039	0.0059	1.8370
654994	12.566	2.4114	608.52	0.872	0.1673	42.228	3.382	0.6490	163.78	0.322	0.0618	15.593	0.031	0.0059	1.5012
Mean	15.779	2.5096	728.24	0.863	0.1384	39.852	3.655	0.5885	169.42	0.222	0.0359	10.361	0.031	0.0050	1.4280
S.D.	2.481	0.1587	94.614	0.115	0.0176	4.3789	0.270	0.0643	14.492	0.088	0.0149	4.2803	0.005	0.0009	0.2668

Group : IX 125 mg/kg/day Sex :MALES

ANIMAL	LIVER			SPLEEN			TESTES			THYMUS			THYROID GLAND		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654942	16.631	2.6790	787.08	0.872	0.1405	41.268	3.560	0.5735	168.48	0.414	0.0667	19.593	0.029	0.0047	1.3725
654957	14.671	2.3782	705.34	0.916	0.1485	44.038	3.385	0.5487	162.74	0.317	0.0514	15.240	0.033	0.0053	1.5865
654973	14.447	2.2479	656.09	0.904	0.1407	41.054	3.715	0.5780	168.71	0.388	0.0604	17.620	0.025	0.0039	1.1353
654974	17.388	2.5837	835.56	0.940	0.1397	45.171	3.480	0.5171	167.23	0.414	0.0615	19.894	0.034	0.0051	1.6338
654976	13.934	2.3336	635.68	0.773	0.1295	35.265	3.458	0.5791	157.76	0.288	0.0482	13.139	0.026	0.0044	1.1861
654977	10.701	2.1724	490.87	0.635	0.1289	29.128	3.436	0.6975	157.61	0.251	0.0510	11.514	0.025	0.0051	1.1468
654978	13.068	2.3648	624.96	0.694	0.1256	33.190	3.542	0.6410	169.39	0.345	0.0624	16.499	0.040	0.0072	1.9130
654985	12.493	2.6284	626.22	0.823	0.1732	41.253	3.260	0.6859	163.41	0.291	0.0612	14.586	0.023	0.0048	1.1529
654990	17.770	2.6606	869.37	0.924	0.1383	45.205	3.364	0.5037	164.58	0.314	0.0470	15.362	0.026	0.0039	1.2720

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Recovery

Group : IX 125 mg/kg/day Sex :MALES

ANIMAL	LIVER			SPLEEN			TESTES			THYMUS			THYROID GLAND		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
654991	19.568	2.5758	918.25	0.916	0.1206	42.985	3.398	0.4473	159.46	0.362	0.0477	16.987	0.028	0.0037	1.3139
Mean	15.067	2.4624	714.94	0.840	0.1385	39.856	3.460	0.5772	163.94	0.338	0.0557	16.044	0.029	0.0048	1.3713
S.D.	2.727	0.1840	133.73	0.106	0.0148	5.4785	0.125	0.0796	4.5266	0.056	0.0074	2.6500	0.005	0.0010	0.2603

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Satellite Evaluation (10-Day Sacrifice)

Group : I 0 mg/kg/day Sex :MALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655115	254.1	11.566	4.552
655119	241.7	9.945	4.115
655124	266.0	11.053	4.155
655135	222.4	9.158	4.118
655137	257.7	10.375	4.026
Mean	248.38	10.419	4.193
S.D.	16.953	0.940	0.206

Group : III 1 mg/kg/day Sex :MALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655114	247.2	9.848	3.984
655118	247.9	10.209	4.118
655120	226.2	9.572	4.232
655132	242.8	9.991	4.115
655139	259.2	11.460	4.421
Mean	244.66	10.216	4.174
S.D.	11.964	0.733	0.164

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Satellite Evaluation (10-Day Sacrifice)

Group : V 5 mg/kg/day Sex :MALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655121	271.9	12.100	4.450
655126	209.0	8.676	4.151
655127	249.7	9.924	3.974
655131	253.9	11.717	4.615
655138	243.8	9.680	3.970
Mean	245.66	10.419	4.232
S.D.	23.023	1.444	0.290

Group : VII 25 mg/kg/day Sex :MALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655112	212.9	9.320	4.378
655116	254.1	10.352	4.074
655125	238.0	10.490	4.408
655129	251.9	11.846	4.703
655133	249.9	11.508	4.605
Mean	241.36	10.703	4.433
S.D.	17.085	1.004	0.242

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Satellite Evaluation (10-Day Sacrifice)

Group : IX 125 mg/kg/day Sex :MALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655113	238.1	12.784	5.369
655122	276.2	16.404	5.939
655123	245.5	12.838	5.229
655128	237.4	13.321	5.611
655130	267.5	15.563	5.818
Mean	252.94	14.182	5.593
S.D.	17.819	1.684	0.297

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Satellite Evaluation (Final Sacrifice)

Group : I 0 mg/kg/day Sex :MALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
654919	551.10	19.363	3.5135
654939	743.60	24.134	3.2456
654966	489.70	12.940	2.6424
654971	575.70	18.670	3.2430
654997	655.10	23.031	3.5156
Mean	603.04	19.628	3.2320
S.D.	98.436	4.405	0.3562

Group : III 1 mg/kg/day Sex :MALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
654904	616.70	18.945	3.0720
654945	572.60	17.032	2.9745
654948	738.30	24.199	3.2777
654954	690.90	24.931	3.6085
654988	613.20	17.496	2.8532
Mean	646.34	20.521	3.1572
S.D.	66.814	3.768	0.2963

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Satellite Evaluation (Final Sacrifice)

Group : V 5 mg/kg/day Sex :MALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
654918	726.80	23.418	3.2221
654926	722.10	24.295	3.3645
654969	582.00	19.389	3.3314
654970	542.40	15.430	2.8448
654981	589.10	17.283	2.9338
Mean	632.48	19.963	3.1393
S.D.	85.838	3.833	0.2364

Group : VII 25 mg/kg/day Sex :MALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
654912	622.50	19.039	3.0585
654920	688.00	21.986	3.1956
654933	816.80	28.040	3.4329
654934	618.70	18.824	3.0425
654964	723.20	25.118	3.4732
Mean	693.84	22.601	3.2405
S.D.	81.778	3.976	0.2034

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Male Rats Designated for Satellite Evaluation (Final Sacrifice)

Group : IX 125 mg/kg/day Sex :MALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
654906	801.50	28.596	3.5678
654931	692.30	21.588	3.1183
654937	704.70	20.829	2.9557
654962	623.30	18.843	3.0231
654982	667.90	22.940	3.4346
Mean	697.94	22.559	3.2199
S.D.	65.719	3.686	0.2674

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Subchronic Toxicity

Group : II 0 mg/kg/day Sex :FEMALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			HEART			KIDNEYS			LIVER		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655016	286.50	1.957	0.6831	0.074	0.0258	3.7813	1.971	0.6880	100.72	2.378	0.8300	121.51	8.877	3.0984	453.60
655025	301.70	2.094	0.6941	0.072	0.0239	3.4384	1.286	0.4263	61.414	2.252	0.7464	107.55	8.737	2.8959	417.24
655031	292.60	1.964	0.6712	0.060	0.0205	3.0550	1.141	0.3900	58.096	2.174	0.7430	110.69	7.403	2.5301	376.93
655032	302.90	2.002	0.6609	0.098	0.0324	4.8951	1.277	0.4216	63.786	2.246	0.7415	112.19	8.256	2.7257	412.39
655036	322.50	2.043	0.6335	0.086	0.0267	4.2095	1.243	0.3854	60.842	2.521	0.7817	123.40	8.859	2.7470	433.63
655079	266.80	1.982	0.7429	0.080	0.0300	4.0363	1.046	0.3921	52.775	2.201	0.8250	111.05	7.413	2.7785	374.02
655083	310.80	1.948	0.6268	0.081	0.0261	4.1581	1.230	0.3958	63.142	2.459	0.7912	126.23	8.359	2.6895	429.11
655098	261.10	1.879	0.7196	0.059	0.0226	3.1400	1.042	0.3991	55.455	2.220	0.8502	118.15	7.334	2.8089	390.31
655099	284.90	1.925	0.6757	0.074	0.0260	3.8442	1.135	0.3984	58.961	2.068	0.7259	107.43	7.526	2.6416	390.96
655107	238.50	1.873	0.7853	0.076	0.0319	4.0577	0.859	0.3602	45.862	1.869	0.7836	99.786	6.280	2.6331	335.29
Mean	286.83	1.967	0.6893	0.076	0.0266	3.8616	1.223	0.4257	62.105	2.239	0.7819	113.80	7.904	2.7549	401.35
S.D.	25.304	0.068	0.0488	0.012	0.0039	0.5481	0.294	0.0940	14.598	0.188	0.0428	8.3064	0.849	0.1580	34.727

Group : IV 1 mg/kg/day Sex :FEMALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			HEART			KIDNEYS			LIVER		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655013	299.40	2.040	0.6814	0.079	0.0264	3.8725	1.073	0.3584	52.598	2.252	0.7522	110.39	8.222	2.7462	403.04
655033	303.60	2.052	0.6759	0.094	0.0310	4.5809	1.136	0.3742	55.361	2.012	0.6627	98.051	8.763	2.8864	427.05
655040	293.10	1.842	0.6285	0.040	0.0136	2.1716	1.207	0.4118	65.527	2.253	0.7687	122.31	8.498	2.8994	461.35
655041	276.10	2.028	0.7345	0.067	0.0243	3.3037	1.092	0.3955	53.846	2.557	0.9261	126.08	8.085	2.9283	398.67
655044	317.20	2.059	0.6491	0.032	0.0101	1.5542	1.073	0.3383	52.113	1.928	0.6078	93.638	7.659	2.4146	371.98
655086	243.30	1.977	0.8126	0.071	0.0292	3.5913	1.023	0.4205	51.745	1.766	0.7259	89.327	6.383	2.6235	322.86
655089	317.90	1.872	0.5889	0.074	0.0233	3.9530	1.053	0.3312	56.250	2.346	0.7380	125.32	10.197	3.2076	544.71
655090	323.50	2.027	0.6266	0.055	0.0170	2.7134	1.137	0.3515	56.093	2.088	0.6454	103.01	8.578	2.6516	423.19

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Subchronic Toxicity

Group : IV 1 mg/kg/day Sex :FEMALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			HEART			KIDNEYS			LIVER		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655091	302.60	1.933	0.6388	0.066	0.0218	3.4144	1.228	0.4058	63.528	2.318	0.7660	119.92	8.370	2.7660	433.01
655108	269.30	1.946	0.7226	0.053	0.0197	2.7235	1.062	0.3944	54.573	1.951	0.7245	100.26	7.484	2.7791	384.58
Mean	294.60	1.978	0.6759	0.063	0.0216	3.1878	1.108	0.3781	56.163	2.147	0.7317	108.83	8.224	2.7903	417.04
S.D.	25.107	0.077	0.0656	0.019	0.0067	0.9046	0.067	0.0319	4.7035	0.239	0.0872	13.790	0.982	0.2122	58.824

Group : VI 5 mg/kg/day Sex :FEMALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			HEART			KIDNEYS			LIVER		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655020	301.60	1.931	0.6403	0.063	0.0209	3.2626	0.987	0.3273	51.113	2.149	0.7125	111.29	8.880	2.9443	459.87
655029	279.90	1.831	0.6542	0.068	0.0243	3.7138	1.078	0.3851	58.875	2.021	0.7220	110.38	7.202	2.5731	393.34
655034	259.10	1.758	0.6785	0.056	0.0216	3.1854	0.941	0.3632	53.527	1.845	0.7121	104.95	6.924	2.6723	393.86
655038	292.70	2.025	0.6918	0.082	0.0280	4.0494	1.111	0.3796	54.864	2.116	0.7229	104.49	8.505	2.9057	420.00
655039	301.30	1.989	0.6601	0.060	0.0199	3.0166	1.101	0.3654	55.354	2.170	0.7202	109.10	7.750	2.5722	389.64
655042	339.80	1.950	0.5739	0.087	0.0256	4.4615	1.206	0.3549	61.846	2.339	0.6883	119.95	9.454	2.7822	484.82
655054	252.30	1.948	0.7721	0.064	0.0254	3.2854	1.094	0.4336	56.160	2.090	0.8284	107.29	7.625	3.0222	391.43
655066	308.10	1.959	0.6358	0.070	0.0227	3.5733	1.312	0.4258	66.973	2.186	0.7095	111.59	8.270	2.6842	422.15
655067	291.40	1.890	0.6486	0.075	0.0257	3.9683	1.177	0.4039	62.275	2.139	0.7340	113.17	7.990	2.7419	422.75
655087	314.70	2.030	0.6451	0.077	0.0245	3.7931	1.292	0.4105	63.645	2.491	0.7915	122.71	9.248	2.9387	455.57
Mean	294.09	1.931	0.6600	0.070	0.0239	3.6309	1.130	0.3849	58.463	2.155	0.7342	111.49	8.185	2.7837	423.34
S.D.	25.820	0.085	0.0502	0.010	0.0025	0.4529	0.120	0.0336	5.0742	0.173	0.0426	5.9315	0.845	0.1615	33.481

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Subchronic Toxicity

Group : VIII 25 mg/kg/day Sex :FEMALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			HEART			KIDNEYS			LIVER		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655011	306.70	1.958	0.6384	0.073	0.0238	3.7283	1.060	0.3456	54.137	2.627	0.8565	134.17	10.728	3.4979	547.91
655012	305.60	1.998	0.6538	0.056	0.0183	2.8028	1.293	0.4231	64.715	2.347	0.7680	117.47	9.551	3.1253	478.03
655047	264.90	1.895	0.7154	0.056	0.0211	2.9551	1.012	0.3820	53.404	2.134	0.8056	112.61	7.515	2.8369	396.57
655055	279.50	2.107	0.7538	0.067	0.0240	3.1799	1.069	0.3825	50.736	2.234	0.7993	106.03	8.585	3.0716	407.45
655058	278.20	2.042	0.7340	0.063	0.0226	3.0852	1.090	0.3918	53.379	2.301	0.8271	112.68	8.310	2.9871	406.95
655073	305.30	1.974	0.6466	0.064	0.0210	3.2421	1.159	0.3796	58.713	2.353	0.7707	119.20	9.671	3.1677	489.92
655076	297.00	2.108	0.7098	0.075	0.0253	3.5579	1.173	0.3949	55.645	2.864	0.9643	135.86	8.930	3.0067	423.62
655078	351.30	2.069	0.5890	0.067	0.0191	3.2383	1.399	0.3982	67.617	2.897	0.8247	140.02	10.928	3.1107	528.18
655085	317.90	1.855	0.5835	0.062	0.0195	3.3423	1.275	0.4011	68.733	2.529	0.7955	136.33	9.605	3.0214	517.79
655105	268.80	2.019	0.7511	0.070	0.0260	3.4671	1.076	0.4003	53.294	2.243	0.8344	111.09	8.475	3.1529	419.76
Mean	297.52	2.003	0.6775	0.065	0.0221	3.2599	1.161	0.3899	58.037	2.453	0.8246	122.55	9.230	3.0978	461.62
S.D.	26.045	0.085	0.0638	0.006	0.0027	0.2784	0.125	0.0200	6.5924	0.267	0.0564	12.670	1.076	0.1713	57.204

Group : X 125 mg/kg/day Sex :FEMALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			HEART			KIDNEYS			LIVER		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655007	283.00	1.923	0.6795	0.070	0.0247	3.6401	1.232	0.4353	64.067	2.522	0.8912	131.15	11.585	4.0936	602.44
655023	282.70	1.860	0.6579	0.050	0.0177	2.6882	1.064	0.3764	57.204	2.159	0.7637	116.08	10.675	3.7761	573.92
655026	283.10	2.001	0.7068	0.077	0.0272	3.8481	1.172	0.4140	58.571	2.496	0.8817	124.74	10.693	3.7771	534.38
655052	277.80	2.076	0.7473	0.063	0.0227	3.0347	1.094	0.3938	52.697	2.563	0.9226	123.46	12.457	4.4842	600.05
655053	305.90	2.126	0.6950	0.097	0.0317	4.5626	1.235	0.4037	58.090	2.435	0.7960	114.53	12.127	3.9644	570.41
655063	251.50	1.912	0.7602	0.066	0.0262	3.4519	1.002	0.3984	52.406	2.079	0.8266	108.73	10.581	4.2072	553.40
655092	299.40	2.031	0.6784	0.080	0.0267	3.9389	1.143	0.3818	56.278	2.464	0.8230	121.32	10.646	3.5558	524.18
655095	317.10	2.249	0.7092	0.083	0.0262	3.6905	1.191	0.3756	52.957	3.048	0.9612	135.53	13.348	4.2094	593.51
655097	294.80	1.850	0.6275	0.062	0.0210	3.3514	1.186	0.4023	64.108	2.306	0.7822	124.65	12.171	4.1286	657.89

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Subchronic Toxicity

Group : X 125 mg/kg/day Sex :FEMALES

ANIMAL	FBW (Gms)	BRAIN (Gms)	BRAIN %FBW	ADRENAL GLANDS (Gms)	ADRENAL GLANDS %FBW	ADRENAL GLANDS %BRAIN	HEART (Gms)	HEART %FBW	HEART %BRAIN	KIDNEYS (Gms)	KIDNEYS %FBW	KIDNEYS %BRAIN	LIVER (Gms)	LIVER %FBW	LIVER %BRAIN
655103	294.30	2.063	0.7010	0.081	0.0275	3.9263	1.184	0.4023	57.392	2.551	0.8668	123.65	10.851	3.6871	525.98
Mean	288.96	2.009	0.6963	0.073	0.0252	3.6133	1.150	0.3984	57.377	2.462	0.8515	122.38	11.513	3.9883	573.62
S.D.	17.911	0.126	0.0391	0.013	0.0039	0.5220	0.075	0.0182	4.2082	0.265	0.0640	7.8306	0.972	0.2870	41.766

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Subchronic Toxicity

Group : II 0 mg/kg/day Sex :FEMALES

ANIMAL	OVARIES			SPLEEN			THYMUS			THYROID GLAND			UTERUS		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655016	0.131	0.0457	6.6939	0.634	0.2213	32.397	0.290	0.1012	14.819	0.022	0.0077	1.1242	0.818	0.2855	41.799
655025	0.116	0.0384	5.5396	0.614	0.2035	29.322	0.242	0.0802	11.557	0.018	0.0060	0.8596	0.708	0.2347	33.811
655031	0.143	0.0489	7.2811	0.583	0.1992	29.684	0.372	0.1271	18.941	0.022	0.0075	1.1202	0.937	0.3202	47.709
655032	0.167	0.0551	8.3417	0.715	0.2361	35.714	0.395	0.1304	19.730	0.021	0.0069	1.0490	0.944	0.3117	47.153
655036	0.163	0.0505	7.9785	0.650	0.2016	31.816	0.513	0.1591	25.110	0.018	0.0056	0.8811	0.542	0.1681	26.530
655079	0.144	0.0540	7.2654	0.618	0.2316	31.181	0.312	0.1169	15.742	0.020	0.0075	1.0091	0.525	0.1968	26.488
655083	0.159	0.0512	8.1622	0.598	0.1924	30.698	0.373	0.1200	19.148	0.020	0.0064	1.0267	0.589	0.1895	30.236
655098	0.134	0.0513	7.1315	0.466	0.1785	24.800	0.377	0.1444	20.064	0.018	0.0069	0.9580	0.549	0.2103	29.218
655099	0.135	0.0474	7.0130	0.461	0.1618	23.948	0.327	0.1148	16.987	0.026	0.0091	1.3506	0.588	0.2064	30.545
655107	0.119	0.0499	6.3534	0.449	0.1883	23.972	0.311	0.1304	16.604	0.015	0.0063	0.8009	0.841	0.3526	44.901
Mean	0.141	0.0492	7.1760	0.579	0.2014	29.353	0.351	0.1225	17.870	0.020	0.0070	1.0179	0.704	0.2476	35.839
S.D.	0.018	0.0047	0.8570	0.090	0.0233	3.9433	0.074	0.0219	3.6447	0.003	0.0010	0.1592	0.168	0.0645	8.6153

Group : IV 1 mg/kg/day Sex :FEMALES

ANIMAL	OVARIES			SPLEEN			THYMUS			THYROID GLAND			UTERUS		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655013	0.153	0.0511	7.5000	0.590	0.1971	28.922	0.326	0.1089	15.980	0.014	0.0047	0.6863	0.720	0.2405	35.294
655033	0.169	0.0557	8.2359	0.728	0.2398	35.478	0.360	0.1186	17.544	0.024	0.0079	1.1696	1.051	0.3462	51.218
655040	0.107	0.0365	5.8089	0.462	0.1576	25.081	0.180	0.0614	9.7720	0.024	0.0082	1.3029	0.788	0.2689	42.780
655041	0.095	0.0344	4.6844	0.523	0.1894	25.789	0.242	0.0876	11.933	0.022	0.0080	1.0848	0.816	0.2955	40.237
655044	0.133	0.0419	6.4594	0.523	0.1649	25.401	0.161	0.0508	7.8193	0.020	0.0063	0.9713	0.662	0.2087	32.152
655086	0.158	0.0649	7.9919	0.465	0.1911	23.520	0.256	0.1052	12.949	0.017	0.0070	0.8599	1.086	0.4464	54.932
655089	0.140	0.0440	7.4786	0.599	0.1884	31.998	0.305	0.0959	16.293	0.016	0.0050	0.8547	0.728	0.2290	38.889
655090	0.139	0.0430	6.8574	0.621	0.1920	30.636	0.350	0.1082	17.267	0.017	0.0053	0.8387	0.542	0.1675	26.739

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Subchronic Toxicity

Group : IV 1 mg/kg/day Sex :FEMALES

ANIMAL	OVARIES			SPLEEN			THYMUS			THYROID GLAND			UTERUS		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655091	0.123	0.0406	6.3632	0.584	0.1930	30.212	0.230	0.0760	11.899	0.015	0.0050	0.7760	0.679	0.2244	35.127
655108	0.104	0.0386	5.3443	0.400	0.1485	20.555	0.257	0.0954	13.207	0.032	0.0119	1.6444	0.721	0.2677	37.050
Mean	0.132	0.0451	6.6724	0.550	0.1862	27.759	0.267	0.0908	13.466	0.020	0.0069	1.0189	0.779	0.2695	39.442
S.D.	0.025	0.0095	1.1622	0.095	0.0254	4.4680	0.068	0.0220	3.2670	0.006	0.0022	0.2898	0.170	0.0792	8.4771

Group : VI 5 mg/kg/day Sex :FEMALES

ANIMAL	OVARIES			SPLEEN			THYMUS			THYROID GLAND			UTERUS		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655020	0.144	0.0477	7.4573	0.703	0.2331	36.406	0.302	0.1001	15.640	0.024	0.0080	1.2429	0.560	0.1857	29.001
655029	0.127	0.0454	6.9361	0.510	0.1822	27.854	0.321	0.1147	17.531	0.014	0.0050	0.7646	0.539	0.1926	29.437
655034	0.127	0.0490	7.2241	0.643	0.2482	36.576	0.324	0.1250	18.430	0.019	0.0073	1.0808	0.438	0.1690	24.915
655038	0.164	0.0560	8.0988	0.555	0.1896	27.407	0.337	0.1151	16.642	0.020	0.0068	0.9877	0.754	0.2576	37.235
655039	0.104	0.0345	5.2288	0.580	0.1925	29.160	0.193	0.0641	9.7034	0.024	0.0080	1.2066	1.067	0.3541	53.645
655042	0.163	0.0480	8.3590	0.821	0.2416	42.103	0.520	0.1530	26.667	0.023	0.0068	1.1795	0.754	0.2219	38.667
655054	0.170	0.0674	8.7269	0.593	0.2350	30.441	0.347	0.1375	17.813	0.019	0.0075	0.9754	1.435	0.5688	73.665
655066	0.161	0.0523	8.2185	0.548	0.1779	27.973	0.322	0.1045	16.437	0.021	0.0068	1.0720	0.656	0.2129	33.486
655067	0.074	0.0254	3.9153	0.521	0.1788	27.566	0.310	0.1064	16.402	0.019	0.0065	1.0053	0.615	0.2111	32.540
655087	0.174	0.0553	8.5714	0.750	0.2383	36.946	0.263	0.0836	12.956	0.019	0.0060	0.9360	0.557	0.1770	27.438
Mean	0.141	0.0481	7.2736	0.622	0.2117	32.243	0.324	0.1104	16.822	0.020	0.0069	1.0451	0.738	0.2551	38.003
S.D.	0.033	0.0116	1.5691	0.105	0.0296	5.2803	0.082	0.0255	4.3252	0.003	0.0009	0.1436	0.300	0.1226	14.926

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Subchronic Toxicity

Group : VIII 25 mg/kg/day Sex :FEMALES

ANIMAL	OVARIES			SPLEEN			THYMUS			THYROID GLAND			UTERUS		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655011	0.120	0.0391	6.1287	0.660	0.2152	33.708	0.364	0.1187	18.590	0.019	0.0062	0.9704	0.801	0.2612	40.909
655012	0.165	0.0540	8.2583	0.666	0.2179	33.333	0.283	0.0926	14.164	0.031	0.0101	1.5516	0.560	0.1832	28.028
655047	0.112	0.0423	5.9103	0.580	0.2190	30.607	0.427	0.1612	22.533	0.019	0.0072	1.0026	0.847	0.3197	44.697
655055	0.156	0.0558	7.4039	0.535	0.1914	25.392	0.298	0.1066	14.143	0.016	0.0057	0.7594	0.525	0.1878	24.917
655058	0.124	0.0446	6.0725	0.617	0.2218	30.215	0.249	0.0895	12.194	0.017	0.0061	0.8325	0.613	0.2203	30.020
655073	0.166	0.0544	8.4093	0.527	0.1726	26.697	0.301	0.0986	15.248	0.022	0.0072	1.1145	0.972	0.3184	49.240
655076	0.156	0.0525	7.4004	0.655	0.2205	31.072	0.275	0.0926	13.046	0.022	0.0074	1.0436	0.827	0.2785	39.231
655078	0.116	0.0330	5.6066	0.530	0.1509	25.616	0.331	0.0942	15.998	0.023	0.0065	1.1116	0.962	0.2738	46.496
655085	0.112	0.0352	6.0377	0.506	0.1592	27.278	0.422	0.1327	22.749	0.025	0.0079	1.3477	0.948	0.2982	51.105
655105	0.108	0.0402	5.3492	0.460	0.1711	22.784	0.334	0.1243	16.543	0.019	0.0071	0.9411	0.743	0.2764	36.800
Mean	0.134	0.0451	6.6577	0.574	0.1940	28.670	0.328	0.1111	16.521	0.021	0.0071	1.0675	0.780	0.2618	39.144
S.D.	0.024	0.0085	1.1116	0.073	0.0282	3.6453	0.060	0.0231	3.6987	0.004	0.0012	0.2351	0.166	0.0493	9.1149

Group : X 125 mg/kg/day Sex :FEMALES

ANIMAL	OVARIES			SPLEEN			THYMUS			THYROID GLAND			UTERUS		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655007	0.111	0.0392	5.7722	0.561	0.1982	29.173	0.310	0.1095	16.121	0.028	0.0099	1.4561	0.468	0.1654	24.337
655023	0.157	0.0555	8.4409	0.576	0.2037	30.968	0.273	0.0966	14.677	0.020	0.0071	1.0753	0.570	0.2016	30.645
655026	0.169	0.0597	8.4458	0.753	0.2660	37.631	0.222	0.0784	11.094	0.022	0.0078	1.0995	0.530	0.1872	26.487
655052	0.152	0.0547	7.3218	0.624	0.2246	30.058	0.414	0.1490	19.942	0.028	0.0101	1.3487	0.821	0.2955	39.547
655053	0.151	0.0494	7.1025	0.594	0.1942	27.940	0.266	0.0870	12.512	0.023	0.0075	1.0818	0.548	0.1791	25.776
655063	0.141	0.0561	7.3745	0.624	0.2481	32.636	0.361	0.1435	18.881	0.016	0.0064	0.8368	0.503	0.2000	26.308
655092	0.178	0.0595	8.7642	0.618	0.2064	30.428	0.388	0.1296	19.104	0.023	0.0077	1.1324	1.484	0.4957	73.067
655095	0.121	0.0382	5.3802	0.646	0.2037	28.724	0.430	0.1356	19.120	0.018	0.0057	0.8004	1.262	0.3980	56.114
655097	0.103	0.0349	5.5676	0.594	0.2015	32.108	0.237	0.0804	12.811	0.016	0.0054	0.8649	0.850	0.2883	45.946

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Subchronic Toxicity

Group : X 125 mg/kg/day Sex :FEMALES

ANIMAL	OVARIES			SPLEEN			THYMUS			THYROID GLAND			UTERUS		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655103	0.119	0.0404	5.7683	0.504	0.1713	24.430	0.326	0.1108	15.802	0.023	0.0078	1.1149	1.043	0.3544	50.557
Mean	0.140	0.0488	6.9938	0.609	0.2118	30.410	0.323	0.1120	16.006	0.022	0.0075	1.0811	0.808	0.2765	39.878
S.D.	0.025	0.0096	1.3010	0.065	0.0275	3.4424	0.074	0.0263	3.1870	0.004	0.0016	0.2112	0.354	0.1109	16.348

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Recovery

Group : II 0 mg/kg/day Sex :FEMALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			HEART			KIDNEYS			LIVER		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655009	317.10	1.939	0.6115	0.090	0.0284	4.6416	1.165	0.3674	60.083	2.266	0.7146	116.86	8.669	2.7338	447.09
655015	288.40	1.944	0.6741	0.087	0.0302	4.4753	1.208	0.4189	62.140	2.580	0.8946	132.72	9.943	3.4476	511.47
655019	347.70	2.218	0.6379	0.128	0.0368	5.7710	1.506	0.4331	67.899	2.890	0.8312	130.30	11.718	3.3701	528.31
655035	322.80	2.005	0.6211	0.060	0.0186	2.9925	1.503	0.4656	74.963	2.396	0.7423	119.50	9.806	3.0378	489.08
655062	344.40	2.091	0.6071	0.092	0.0267	4.3998	1.433	0.4161	68.532	3.128	0.9082	149.59	11.122	3.2294	531.90
655068	329.80	1.950	0.5913	0.075	0.0227	3.8462	1.346	0.4081	69.026	2.501	0.7583	128.26	9.951	3.0173	510.31
655072	340.90	2.148	0.6301	0.090	0.0264	4.1899	1.343	0.3940	62.523	2.620	0.7686	121.97	11.076	3.2490	515.64
655101	405.90	2.063	0.5083	0.062	0.0153	3.0053	1.428	0.3518	69.220	2.730	0.6726	132.33	11.298	2.7834	547.65
655109	309.30	2.138	0.6912	0.080	0.0259	3.7418	1.053	0.3404	49.252	2.338	0.7559	109.35	9.201	2.9748	430.36
Mean	334.03	2.055	0.6192	0.085	0.0257	4.1182	1.332	0.3995	64.848	2.605	0.7829	126.77	10.309	3.0937	501.31
S.D.	32.847	0.102	0.0524	0.020	0.0063	0.8616	0.158	0.0404	7.4199	0.277	0.0795	11.614	1.040	0.2483	39.253

Group : X 125 mg/kg/day Sex :FEMALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			HEART			KIDNEYS			LIVER		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655010	306.30	1.816	0.5929	0.074	0.0242	4.0749	1.192	0.3892	65.639	3.426	1.1185	188.66	11.589	3.7835	638.16
655030	455.30	2.008	0.4410	0.071	0.0156	3.5359	1.472	0.3233	73.307	3.615	0.7940	180.03	13.781	3.0268	686.30
655037	394.40	1.968	0.4990	0.092	0.0233	4.6748	1.245	0.3157	63.262	2.503	0.6346	127.18	10.562	2.6780	536.69
655049	249.70	1.863	0.7461	0.062	0.0248	3.3280	0.977	0.3913	52.442	2.027	0.8118	108.80	7.045	2.8214	378.15
655061	289.30	1.786	0.6174	0.076	0.0263	4.2553	1.022	0.3533	57.223	2.218	0.7667	124.19	8.489	2.9343	475.31
655075	432.20	1.968	0.4553	0.089	0.0206	4.5224	1.491	0.3450	75.762	2.920	0.6756	148.37	11.180	2.5868	568.09
655077	326.60	2.010	0.6154	0.081	0.0248	4.0299	1.181	0.3616	58.756	2.312	0.7079	115.02	9.701	2.9703	482.64
655084	302.10	2.012	0.6660	0.075	0.0248	3.7276	1.162	0.3846	57.753	2.425	0.8027	120.53	8.440	2.7938	419.48
655088	374.80	2.010	0.5363	0.047	0.0125	2.3383	1.188	0.3170	59.104	2.705	0.7217	134.58	10.908	2.9104	542.69

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Recovery

Group : X 125 mg/kg/day Sex :FEMALES

ANIMAL	FBW	BRAIN		ADRENAL GLANDS			HEART			KIDNEYS			LIVER		
	(Gms)	(Gms)	%FBW	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655100	358.50	1.917	0.5347	0.083	0.0232	4.3297	1.409	0.3930	73.500	3.231	0.9013	168.54	11.691	3.2611	609.86
Mean	348.92	1.936	0.5704	0.075	0.0220	3.8817	1.234	0.3574	63.675	2.738	0.7935	141.59	10.339	2.9766	533.74
S.D.	65.818	0.086	0.0956	0.013	0.0045	0.6889	0.175	0.0314	8.0787	0.541	0.1374	28.381	1.961	0.3399	96.914

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Recovery

Group : II 0 mg/kg/day Sex :FEMALES

ANIMAL	OVARIES			SPLEEN			THYMUS			THYROID GLAND			UTERUS		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655009	0.142	0.0448	7.3234	0.622	0.1962	32.078	0.164	0.0517	8.4580	0.027	0.0085	1.3925	0.721	0.2274	37.184
655015	0.099	0.0343	5.0926	0.646	0.2240	33.230	0.204	0.0707	10.494	0.013	0.0045	0.6687	0.910	0.3155	46.811
655019	0.164	0.0472	7.3940	0.819	0.2355	36.925	0.359	0.1032	16.186	0.037	0.0106	1.6682	1.811	0.5209	81.650
655035	0.100	0.0310	4.9875	0.648	0.2007	32.319	0.221	0.0685	11.022	0.025	0.0077	1.2469	0.725	0.2246	36.160
655062	0.079	0.0229	3.7781	0.601	0.1745	28.742	0.165	0.0479	7.8910	0.027	0.0078	1.2912	0.784	0.2276	37.494
655068	0.100	0.0303	5.1282	0.503	0.1525	25.795	0.261	0.0791	13.385	0.029	0.0088	1.4872	0.904	0.2741	46.359
655072	0.196	0.0575	9.1248	0.749	0.2197	34.870	0.247	0.0725	11.499	0.020	0.0059	0.9311	0.782	0.2294	36.406
655101	0.175	0.0431	8.4828	0.631	0.1555	30.587	0.183	0.0451	8.8706	0.028	0.0069	1.3572	0.536	0.1321	25.982
655109	0.121	0.0391	5.6595	0.512	0.1655	23.948	0.345	0.1115	16.137	0.028	0.0091	1.3096	0.798	0.2580	37.325
Mean	0.131	0.0389	6.3301	0.637	0.1916	30.944	0.239	0.0723	11.549	0.026	0.0078	1.2614	0.886	0.2677	42.819
S.D.	0.040	0.0105	1.8133	0.101	0.0310	4.1837	0.072	0.0232	3.1108	0.007	0.0018	0.2972	0.364	0.1069	15.794

Group : X 125 mg/kg/day Sex :FEMALES

ANIMAL	OVARIES			SPLEEN			THYMUS			THYROID GLAND			UTERUS		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655010	0.111	0.0362	6.1123	0.623	0.2034	34.306	0.249	0.0813	13.711	0.026	0.0085	1.4317	1.109	0.3621	61.068
655030	0.085	0.0187	4.2331	0.591	0.1298	29.432	0.439	0.0964	21.863	0.025	0.0055	1.2450	0.776	0.1704	38.645
655037	0.134	0.0340	6.8089	0.702	0.1780	35.671	0.336	0.0852	17.073	0.024	0.0061	1.2195	0.711	0.1803	36.128
655049	0.114	0.0457	6.1192	0.585	0.2343	31.401	0.210	0.0841	11.272	0.026	0.0104	1.3956	1.329	0.5322	71.337
655061	0.103	0.0356	5.7671	0.471	0.1628	26.372	0.157	0.0543	8.7906	0.027	0.0093	1.5118	0.760	0.2627	42.553
655075	0.092	0.0213	4.6748	0.511	0.1182	25.965	0.405	0.0937	20.579	0.030	0.0069	1.5244	0.816	0.1888	41.463
655077	0.195	0.0597	9.7015	0.595	0.1822	29.602	0.232	0.0710	11.542	0.021	0.0064	1.0448	1.376	0.4213	68.458
655084	0.168	0.0556	8.3499	0.516	0.1708	25.646	0.171	0.0566	8.4990	0.026	0.0086	1.2922	0.706	0.2337	35.089
655088	0.132	0.0352	6.5672	0.560	0.1494	27.861	0.331	0.0883	16.468	0.035	0.0093	1.7413	0.433	0.1155	21.542

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Recovery

Group : X 125 mg/kg/day Sex :FEMALES

ANIMAL	OVARIES			SPLEEN			THYMUS			THYROID GLAND			UTERUS		
	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN	(Gms)	%FBW	%BRAIN
655100	0.100	0.0279	5.2165	0.770	0.2148	40.167	0.164	0.0457	8.5550	0.020	0.0056	1.0433	1.126	0.3141	58.738
Mean	0.123	0.0370	6.3550	0.592	0.1744	30.642	0.269	0.0757	13.835	0.026	0.0077	1.3450	0.914	0.2781	47.502
S.D.	0.035	0.0134	1.6503	0.090	0.0366	4.7768	0.102	0.0178	4.9551	0.004	0.0018	0.2203	0.305	0.1296	16.378

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Satellite Evaluations (10-Day Sacrifice)

Group : II 0 mg/kg/day Sex :FEMALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655141	148.6	6.422	4.322
655149	184.2	7.580	4.115
655152	192.1	8.276	4.308
655155	168.9	7.192	4.258
655159	158.9	6.454	4.062
Mean	170.54	7.185	4.213
S.D.	17.825	0.785	0.118

Group : IV 1 mg/kg/day Sex :FEMALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655142	163.8	7.398	4.516
655160	135.6	6.456	4.761
655162	159.1	6.247	3.926
655164	178.8	8.583	4.800
655165	164.9	7.188	4.359
Mean	160.44	7.174	4.473
S.D.	15.709	0.923	0.355

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Satellite Evaluations (10-Day Sacrifice)

Group : VI 5 mg/kg/day Sex :FEMALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655140	146.6	6.848	4.671
655145	167.3	8.360	4.997
655154	170.8	7.907	4.629
655158	190.3	8.156	4.286
655167	178.7	7.798	4.364
Mean	170.74	7.814	4.589
S.D.	16.129	0.582	0.282

Group : VIII 25 mg/kg/day Sex :FEMALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655144	177.0	8.157	4.608
655148	179.5	9.610	5.354
655161	152.3	6.735	4.422
655163	177.5	7.720	4.349
655166	191.6	9.596	5.008
Mean	175.58	8.364	4.748
S.D.	14.315	1.243	0.424

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Satellite Evaluations (10-Day Sacrifice)

Group : X 125 mg/kg/day Sex :FEMALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655143	190.1	9.516	5.006
655146	170.2	9.894	5.813
655147	206.8	12.044	5.824
655150	185.3	10.084	5.442
655151	160.2	9.130	5.699
Mean	182.52	10.134	5.557
S.D.	18.06	1.129	0.344

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Satellite Evaluations (Final Sacrifice)

Group : II 0 mg/kg/day Sex :FEMALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655022	316.90	10.043	3.1691
655045	336.30	13.912	4.1368
655065	378.00	15.652	4.1407
655074	345.80	13.889	4.0165
655093	252.50	8.723	3.4547
Mean	325.90	12.444	3.7836
S.D.	46.602	2.922	0.4451

Group : IV 1 mg/kg/day Sex :FEMALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655018	364.30	14.077	3.8641
655028	332.90	11.003	3.3052
655051	322.30	9.970	3.0934
655057	296.20	11.429	3.8585
655096	365.10	13.007	3.5626
Mean	336.16	11.897	3.5368
S.D.	29.278	1.637	0.3397

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Satellite Evaluations (Final Sacrifice)

Group : VI 5 mg/kg/day Sex :FEMALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655017	334.50	11.964	3.5767
655021	321.60	13.230	4.1138
655050	328.50	13.097	3.9869
655059	286.60	12.290	4.2882
655064	408.40	12.973	3.1765
Mean	335.92	12.711	3.8284
S.D.	44.576	0.553	0.4490

Group : VIII 25 mg/kg/day Sex :FEMALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655043	305.60	10.699	3.5010
655056	311.80	9.860	3.1623
655060	393.70	13.407	3.4054
655081	417.30	16.478	3.9487
655082	405.80	17.192	4.2366
Mean	366.84	13.527	3.6508
S.D.	53.771	3.301	0.4339

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

Organ Weight Listing
Female Rats Designated for Satellite Evaluations (Final Sacrifice)

Group : X 125 mg/kg/day Sex :FEMALES

ANIMAL	FBW (Gms)	LIVER (Gms)	LIVER %FBW
655024	364.00	12.552	3.4484
655027	346.20	10.958	3.1652
655046	418.30	14.617	3.4944
655104	372.10	12.954	3.4813
655106	296.00	12.562	4.2439
Mean	359.32	12.729	3.5666
S.D.	44.287	1.305	0.4020

FBW - Final Body Weight

Company Sanitized. Does not contain TSCA CBI

APPENDIX N

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS

Company Sanitized. Does not contain TSCA CBI

INDIVIDUAL ANIMAL GROSS AND MICROSCOPIC OBSERVATIONS

EXPLANTORY NOTES

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:

- 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.)

Neoplasm Designations

*B: Benign neoplasm, primary site
*M: Malignant neoplasm, primary site

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654903	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654909	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
FATTY CHANGE, MEDIAN CLEFT, minimal.
NECROSIS, FOCAL, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, THYMUS, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654910	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
FATTY CHANGE, MEDIAN CLEFT, minimal.
THYROID GLAND :
ALTERATION, COLLOID, mild.

No Microscopic Abnormality Observed :
KIDNEYS, THYMUS, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654915	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, mild.
NECROSIS, FOCAL, mild.
HYPERPLASIA, BILE DUCT, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
THYMUS, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : 1 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654919	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654924	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654924 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654924	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

No Microscopic Abnormality Observed :
THYMUS, THYROID GLAND, NOSE

654925 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654925 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654925	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
PITUITARY GLAND :
NOT PRESENT.
EYE(S) WITH OPTIC NERVE :
OPTIC NERVE NOT PRESENT.

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654927	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
NECROSIS, FOCAL, minimal.
HYPERPLASIA, BILE DUCT, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, moderate.

No Microscopic Abnormality Observed :
THYMUS, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654928	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HEART :
CARDIOMYOPATHY, minimal.
PANCREAS :
ATROPHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.
EYE(S) WITH OPTIC NERVE :
OPTIC NERVE NOT PRESENT.

654928 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654928	Continued from previous page

Histopathology :

PROSTATE :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

No Microscopic Abnormality Observed :
LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

654929 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654929 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654929	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
FATTY CHANGE, MEDIAN CLEFT, minimal.
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654936	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

TESTES :
DISCOLORATION, OPAQUE.

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HEART :
CARDIOMYOPATHY, minimal.
TESTES :
DEGENERATION/ATROPHY, SEMINIFEROUS TUBULES, BILATERAL, severe.
EPIDIDYMIDES :
OLIGOSPERMIA/GERM CELL DEBRIS, BILATERAL, severe.

654936 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654936	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

654939 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654943	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
HYPERPLASIA, BILE DUCT, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
THYMUS, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654949	Accidentally Killed Duration of dosing-days: 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERPLASIA, BILE DUCT, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

No Microscopic Abnormality Observed :
THYMUS, THYROID GLAND, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654950	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HEART :
CARDIOMYOPATHY, minimal.
PARATHYROID GLANDS :
NOT PRESENT.
EYE(S) WITH OPTIC NERVE :
FOLD/ROSETTE, RETINAL, minimal.
TESTES :
DEGENERATION/ATROPHY, SEMINIFEROUS TUBULES, BILATERAL, minimal.

654950 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654950	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

654953 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654953 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654953	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
LUNGS :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HEART :
CARDIOMYOPATHY, minimal.
PANCREAS :
ATROPHY, minimal.
PITUITARY GLAND :
CYST, minimal.
EYE(S) WITH OPTIC NERVE :
OPTIC NERVE NOT PRESENT.
PROSTATE :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

No Microscopic Abnormality Observed :
SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654956	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, THYMUS, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654966	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Animal Ref	Microscopic & Macroscopic Findings
654971	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654971 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654971	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654972 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
FATTY CHANGE, MEDIAN CLEFT, minimal.

654972 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654972	Continued from previous page

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
EYE(S) WITH OPTIC NERVE :
ADHESION, RETINAL, minimal.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

654987 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654987 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654987	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HEART :
CARDIOMYOPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654992	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERPLASIA, BILE DUCT, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

No Microscopic Abnormality Observed :
THYMUS, THYROID GLAND, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : 1 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654993	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
PROSTATE :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS,

654993 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654993	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

654994 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

654994 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : I 0 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654994	Continued from previous page

Histopathology :

THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, THYMUS, NOSE

654997 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654904	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654908	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

SKIN :
ALOPECIA, RIGHT, SIDE.

654908 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654908	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
SKIN, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654913	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654932	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654938	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654941	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
THYROID GLAND :
ALTERATION, COLLOID, mild.

No Microscopic Abnormality Observed :
KIDNEYS, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654945	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654946	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654946 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654946	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

654947 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654947 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654947	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

654948 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654948 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654948	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654954 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654960	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, THYROID GLAND, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654984	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
FATTY CHANGE, MEDIAN CLEFT, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

No Microscopic Abnormality Observed :
THYROID GLAND, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654988	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654995	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654995 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : III 1 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654995	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
FATTY CHANGE, MEDIAN CLEFT, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654907	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
FATTY CHANGE, MEDIAN CLEFT, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654911	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
FATTY CHANGE, MEDIAN CLEFT, mild.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654916	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

No Microscopic Abnormality Observed :
THYROID GLAND, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654917	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
NECROSIS, FOCAL, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654918	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Animal Ref	Microscopic & Macroscopic Findings
654926	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654926 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654926	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654959 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

654959 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654959	Continued from previous page

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

654961 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654961 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654961	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

654967 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654967 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654967	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, NOSE

654969 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654970	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654980	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

TESTES :
SMALL, UNILATERAL.

654980 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654980	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.
TESTES :
DEGENERATION/ATROPHY, SEMINIFEROUS TUBULES, UNILATERAL, mild.
DILATATION, SEMINIFEROUS TUBULES, UNILATERAL, moderate.

No Microscopic Abnormality Observed :
NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654981	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654998	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

URINARY BLADDER :
DILATATION, moderate.

654998 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654998	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
URINARY BLADDER, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : V 5 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
655005	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654912	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654920	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654920 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654920	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654922 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
NECROSIS, FOCAL, minimal.
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

654922 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654922	Continued from previous page

Histopathology :

THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, NOSE

654923 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
NECROSIS, FOCAL, minimal.

654923 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654923	Continued from previous page

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HYPERTROPHY, TUBULAR, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

654930 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654930 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY [redacted]24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654930	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HYPERTROPHY, TUBULAR, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

654933 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654934	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654940	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654940 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654940	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
NECROSIS, FOCAL, minimal.
KIDNEYS :
HYPERTROPHY, TUBULAR, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

654952 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654952 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654952	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
HYPERTROPHY, TUBULAR, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

654958 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654958 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654958	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
FATTY CHANGE, MEDIAN CLEFT, minimal.
NECROSIS, FOCAL, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HYPERTROPHY, TUBULAR, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654964	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654975	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654975 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] /24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654975	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
NECROSIS, FOCAL, minimal.
KIDNEYS :
HYPERTROPHY, TUBULAR, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

654989 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654989 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654989	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HYPERTROPHY, TUBULAR, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

655001 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655001 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
655001	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
HYPERTROPHY, TUBULAR, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

655006 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655006 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : VII 25 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
655006	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CYST, minimal.
HYPERTROPHY, TUBULAR, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]/24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654906	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Animal Ref	Microscopic & Macroscopic Findings
654914	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654914 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654914	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
HYPERTROPHY, HEPATOCELLULAR, minimal.
KIDNEYS :
HYPERTROPHY, TUBULAR, minimal.
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
JEJUNUM :
NOT PRESENT.
ILEUM :
NOT PRESENT.
CECUM :
NOT PRESENT.
RECTUM :
NOT PRESENT.
MESENTERIC LYMPH NODE :
NOT PRESENT.
THYROID GLAND :
ALTERATION, COLLOID, mild.

654914 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654914	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, PANCREAS, COLON, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

654921 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654921 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654921	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERTROPHY, HEPATOCELLULAR, mild.
NECROSIS, FOCAL, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HYPERTROPHY, TUBULAR, minimal.
PANCREAS :
ATROPHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, severe.
NOSE :
DEGENERATION, AMELOBLASTS, minimal.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654931	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Animal Ref	Microscopic & Macroscopic Findings
654937	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654937 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654937	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654942 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
HYPERPLASIA, BILE DUCT, minimal.
NECROSIS, FOCAL, minimal.

654942 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654942	Continued from previous page

Histopathology :

THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, THYMUS, NOSE

654951 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
FATTY CHANGE, MEDIAN CLEFT, minimal.

654951 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654951	Continued from previous page

Histopathology :

LIVER :
HYPERTROPHY, HEPATOCELLULAR, mild.
NECROSIS, FOCAL, minimal.
KIDNEYS :
HYPERTROPHY, TUBULAR, minimal.
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HEART :
CARDIOMYOPATHY, minimal.
PANCREAS :
ATROPHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, severe.
NOSE :
DEGENERATION, AMELOBLASTS, minimal.

No Microscopic Abnormality Observed :
LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654955	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

KIDNEYS :
DILATATION, RIGHT, severe.

No Macroscopic Abnormality Observed :
LIVER, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERTROPHY, HEPATOCELLULAR, mild.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HYDRONEPHROSIS, UNILATERAL, minimal.
HYPERTROPHY, TUBULAR, minimal.
HEART :
CARDIOMYOPATHY, minimal.

654955 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654955	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

654957 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654957 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654957	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
NECROSIS, FOCAL, mild.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, mild.

No Microscopic Abnormality Observed :
THYMUS, NOSE

654962 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654965	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

EYE(S) WITH OPTIC NERVE :
MISSING, RIGHT.

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERTROPHY, HEPATOCELLULAR, mild.
NECROSIS, FOCAL, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HYPERTROPHY, TUBULAR, minimal.
THYROID GLAND :
ALTERATION, COLLOID, moderate.

654965 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654965	Continued from previous page

Histopathology :

EYE(S) WITH OPTIC NERVE :
OPTIC NERVE NOT PRESENT.
NOSE :
DEGENERATION, AMELOBLASTS, mild.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW

654973 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654973 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654973	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERPLASIA, BILE DUCT, minimal.
NECROSIS, FOCAL, minimal.
THYROID GLAND :
ALTERATION, COLLOID, moderate.
NOSE :
DEGENERATION, AMELOBLASTS, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, THYMUS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654974	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
NECROSIS, FOCAL, minimal.
HYPERPLASIA, BILE DUCT, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HYDRONEPHROSIS, BILATERAL, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
THYMUS, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654976	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
NECROSIS, FOCAL, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.
NOSE :
DEGENERATION, AMELOBLASTS, minimal.

No Microscopic Abnormality Observed :
THYMUS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654977	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

KIDNEYS :
CALCULUS\CALCULI, RIGHT.

No Macroscopic Abnormality Observed :
LIVER, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
NECROSIS, FOCAL, minimal.
HYPERPLASIA, BILE DUCT, minimal.
KIDNEYS :
HYPERPLASIA, TRANSITIONAL CELL, minimal.
HYDRONEPHROSIS, UNILATERAL, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

654977 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654977	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
THYMUS, NOSE

654978 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERPLASIA, BILE DUCT, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

654978 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654978	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS, THYMUS, NOSE

654979 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERTROPHY, HEPATOCELLULAR, minimal.
KIDNEYS :
PIGMENT, TUBULAR, minimal.
HYPERTROPHY, TUBULAR, minimal.

654979 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654979	Continued from previous page

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HEART :
CARDIOMYOPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.

No Microscopic Abnormality Observed :
LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

654982 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

654982 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654982	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654983 Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

TESTES :
SMALL, UNILATERAL.
EPIDIDYMIDES :
SMALL, UNILATERAL.

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

654983 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654983	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERTROPHY, HEPATOCELLULAR, minimal.
KIDNEYS :
HYPERTROPHY, TUBULAR, minimal.
LUNGS :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HEART :
CARDIOMYOPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.
TESTES :
DEGENERATION/ATROPHY, SEMINIFEROUS TUBULES, UNILATERAL, moderate.
EPIDIDYMIDES :
OLIGOSPERMIA/GERM CELL DEBRIS, UNILATERAL, severe.

No Microscopic Abnormality Observed :
SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654985	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CYST, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.
NOSE :
ODONTODYSPLASIA, moderate.
INFLAMMATION, SUBACUTE/CHRONIC, mild.

No Microscopic Abnormality Observed :
THYMUS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654986	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
HYPERTROPHY, HEPATOCELLULAR, mild.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HYPERTROPHY, TUBULAR, minimal.
THYROID GLAND :
ALTERATION, COLLOID, mild.
NOSE :
DEGENERATION, AMELOBLASTS, mild.

654986 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654986	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW

654990 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654990 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654990	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
NECROSIS, FOCAL, minimal.
HYPERPLASIA, BILE DUCT, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, moderate.

No Microscopic Abnormality Observed :
THYMUS, NOSE

654991 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

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Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654991	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, mild.

No Microscopic Abnormality Observed :
THYMUS, NOSE

654996

Terminal Sacrifice
Killed on Day : 93
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

654996 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
654996	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERTROPHY, HEPATOCELLULAR, mild.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HYPERTROPHY, TUBULAR, minimal.
HEART :
CARDIOMYOPATHY, minimal.
THYROID GLAND :
ALTERATION, COLLOID, minimal.
PARATHYROID GLANDS :
NOT PRESENT.
NOSE :
DEGENERATION, AMELOBLASTS, mild.

No Microscopic Abnormality Observed :
LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, BONE MARROW

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]/24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
655003	Terminal Sacrifice Killed on Day : 93 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES, URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
FATTY CHANGE, CENTRILOBULAR, minimal.
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERTROPHY, HEPATOCELLULAR, minimal.
KIDNEYS :
HYPERTROPHY, TUBULAR, minimal.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS,

655003 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/male
Dose Group : IX 125 mg/kg/day Sex: Males

Animal Ref	Microscopic & Macroscopic Findings
655003	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
TRACHEA, ESOPHAGUS, PHARYNX/LARYNX,
EYE(S) WITH OPTIC NERVE, SKIN, PROSTATE, SEMINAL VESICLES,
URINARY BLADDER, TESTES, EPIDIDYMIDES, FEMUR/KNEE JOINT,
STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]/24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655009	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
NECROSIS, FOCAL, minimal.
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

No Microscopic Abnormality Observed :
KIDNEYS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655015	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
FATTY CHANGE, MEDIAN CLEFT, mild.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

655016	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

HEART :
LARGE.

655016 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655016	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
FATTY CHANGE, MEDIAN CLEFT, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655019	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

UTERUS :
DILATATION.

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
UTERUS :
DILATATION, mild.

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655022	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655025	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655025 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655025	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
FATTY CHANGE, MEDIAN CLEFT, minimal.
HEART :
CARDIOMYOPATHY, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655031	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERPLASIA, BILE DUCT, minimal.
KIDNEYS :
HYDRONEPHROSIS, BILATERAL, minimal.
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HEART :
CARDIOMYOPATHY, minimal.

655031 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals
STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655031	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655032 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655032 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655032	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HEART :
CARDIOMYOPATHY, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655035 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655035 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655035	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
LIVER, KIDNEYS

655036 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655036 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655036	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
PARATHYROID GLANDS :
NOT PRESENT.

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655045 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655045 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655045	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655062 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

PITUITARY GLAND :
LARGE.

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655062 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655062	Continued from previous page

Histopathology :

LIVER :
FATTY CHANGE, MEDIAN CLEFT, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

No Microscopic Abnormality Observed :
PITUITARY GLAND

655065 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655068	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

No Microscopic Abnormality Observed :
LIVER

655071	Accidentally Killed Duration of dosing-days: 19 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

STOMACH :
FLUID, RED.

655071 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655071	Continued from previous page

Gross Pathology :

ESOPHAGUS :
PERFORATION, LARGE CLOTTING IN AREA OF PUNCTURE.
SKIN :
STAIN, RED, NOSE.

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
ESOPHAGUS :
INFLAMMATION, SUBACUTE/CHRONIC, severe.
LACERATION.
BONE MARROW :
HYPERPLASIA, GRANULOCYTIC, mild.

655071 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655071	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655072 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655072 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655072	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

No Microscopic Abnormality Observed :
KIDNEYS

655074 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655079	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERPLASIA, BILE DUCT, minimal.
HEART :
CARDIOMYOPATHY, minimal.
PARATHYROID GLANDS :
NOT PRESENT.

655079 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655079	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655083 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655083 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655083	Continued from previous page

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655093 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655093 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655093	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655098 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

KIDNEYS :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

655098 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655098	Continued from previous page

Histopathology :

HEART :
CARDIOMYOPATHY, minimal.
URINARY BLADDER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

No Microscopic Abnormality Observed :
LIVER, LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655099 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655099 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655099	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : 11 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655101	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

No Microscopic Abnormality Observed :
LIVER

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655107	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : II 0 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655109	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
HYPERPLASIA, BILE DUCT, minimal.

No Microscopic Abnormality Observed :
KIDNEYS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : IV 1 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655013	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655018	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655018 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : IV 1 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655018	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655028 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : IV 1 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655033	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

655040 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655040 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : IV 1 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655040	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655041 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655041 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : IV 1 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655041	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655044 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : IV 1 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655051	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655057	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655057 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : IV 1 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655057	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655086 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : IV 1 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655089	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655090 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655090 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : IV 1 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655090	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655091 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655091 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : IV 1 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655091	Continued from previous page

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

655096 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : IV 1 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655108	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : VI 5 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655017	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655020	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655020 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VI 5 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655020	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655021 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VI 5 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655029	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

655034
Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655034 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VI 5 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655034	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655038 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655038 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VI 5 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655038	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655039 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VI 5 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655042	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655050	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655050 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VI 5 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655050	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655054 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VI 5 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655059	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655064	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655064 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VI 5 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655064	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655066 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VI 5 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655067	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655087 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655087 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : VI 5 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655087	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VIII 25 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655011	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

655012	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655012 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VIII 25 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655012	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655043 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VIII 25 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655047	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655055	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655055 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VIII 25 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655055	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655056 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VIII 25 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655058	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655060	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655060 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VIII 25 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655060	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655073 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY - [redacted] 24691/fem
Dose Group : VIII 25 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655076	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

655078	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655078 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VIII 25 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655078	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

655081 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VIII 25 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655082	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655085	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655085 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : VIII 25 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655085	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

655105 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655105 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : VIII 25 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655105	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
KIDNEYS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655007	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
HYPERPLASIA, BILE DUCT, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
HEART :
CARDIOMYOPATHY, minimal.

655007 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655007	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655010 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655010 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655010	Continued from previous page

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, mild.

No Microscopic Abnormality Observed :
LIVER

655023 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

655023 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655023	Continued from previous page

Histopathology :

KIDNEYS :
HYDRONEPHROSIS, UNILATERAL, minimal.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655024 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655024 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655024	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655026 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERPLASIA, BILE DUCT, minimal.

655026 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655026	Continued from previous page

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655027 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655027 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655027	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655030 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
ANGIECTASIS, minimal.

655030 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655030	Continued from previous page

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, mild.
HYDRONEPHROSIS, BILATERAL, minimal.

655037 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

No Microscopic Abnormality Observed :
KIDNEYS

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655046	Terminal Sacrifice Killed on Day : 175 Exposure Group : SATEL Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655049	Terminal Sacrifice Killed on Day : 183 Exposure Group : RECOV Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655049 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655049	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HYPERPLASIA, BILE DUCT, minimal.

No Microscopic Abnormality Observed :
KIDNEYS

655052 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655052 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655052	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
ADRENAL GLANDS :
MINERALIZATION, minimal.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655053	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
HEART :
CARDIOMYOPATHY, minimal.

No Microscopic Abnormality Observed :
KIDNEYS, LUNGS, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND,

655053 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655053	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655061 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

655061 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY [redacted] 24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655061	Continued from previous page

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

655063 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
SKELETAL MUSCLE :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.

655063 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655063	Continued from previous page

Histopathology :

EYE(S) WITH OPTIC NERVE :
OPTIC NERVE NOT PRESENT.
FOLD/ROSETTE, RETINAL, minimal.

No Microscopic Abnormality Observed :
LUNGS, HEART, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655075 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655075 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655075	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

655077 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655077 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655077	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
ANGIECTASIS, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

655084 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655084 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655084	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
FATTY CHANGE, MEDIAN CLEFT, mild.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

655088 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655088 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655088	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

655092 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655092 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655092	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
KIDNEYS :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
PANCREAS :
INFLAMMATION, SUBACUTE/CHRONIC, minimal.
MAMMARY GLAND (FEMALE) :
NOT PRESENT.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655095	Terminal Sacrifice Killed on Day : 94 Exposure Group : 90DAY Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
FATTY CHANGE, MEDIAN CLEFT, minimal.
KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS,

655095 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655095	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
TRACHEA, ESOPHAGUS, PHARYNX/LARYNX,
EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE),
OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT,
STERNUM, BONE MARROW, NOSE

655097 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN,
AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM,
ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH
NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS,
ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS,
PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY
GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER,
FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.

655097 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655097	Continued from previous page

Histopathology :

No Microscopic Abnormality Observed :
LIVER, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655100 Terminal Sacrifice
Killed on Day : 183
Exposure Group : RECOV
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655100 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655100	Continued from previous page

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, mild.

No Microscopic Abnormality Observed :
LIVER

655103 Terminal Sacrifice
Killed on Day : 94
Exposure Group : 90DAY
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Histopathology :

LIVER :
HYPERPLASIA, BILE DUCT, minimal.

655103 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted] 24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655103	Continued from previous page

Histopathology :

KIDNEYS :
CHRONIC PROGRESSIVE NEPHROPATHY, minimal.
PARATHYROID GLANDS :
NOT PRESENT.
MAMMARY GLAND (FEMALE) :
NOT PRESENT.

No Microscopic Abnormality Observed :
LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, OVARIES, UTERUS, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, BONE MARROW, NOSE

655104 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND,

655104 Continued on the next page ....

Company Sanitized. Does not contain TSCA CBI

Individual Animal Listing
Showing animal data for individual animals

STUDY : [redacted]24691/fem
Dose Group : X 125 mg/kg/day Sex: Females

Animal Ref	Microscopic & Macroscopic Findings
655104	Continued from previous page

Gross Pathology :

No Macroscopic Abnormality Observed :
THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

655106 Terminal Sacrifice
Killed on Day : 175
Exposure Group : SATEL
Animal is signed off from necropsy

Gross Pathology :

No Macroscopic Abnormality Observed :
LIVER, KIDNEYS, LUNGS, HEART, SKELETAL MUSCLE, SPLEEN, AORTA, BRAIN, SPINAL CORD, STOMACH, DUODENUM, JEJUNUM, ILEUM, PANCREAS, CECUM, COLON, RECTUM, MESENTERIC LYMPH NODE, SALIVARY GLANDS, MANDIBULAR LYMPH NODE, THYMUS, ADRENAL GLANDS, SCIATIC NERVE, PITUITARY GLAND, THYROID GLAND, PARATHYROID GLANDS, TRACHEA, ESOPHAGUS, PHARYNX/LARYNX, EYE(S) WITH OPTIC NERVE, SKIN, MAMMARY GLAND (FEMALE), OVARIES, UTERUS, VAGINA, URINARY BLADDER, FEMUR/KNEE JOINT, STERNUM, NOSE

Company Sanitized. Does not contain TSCA CBI

APPENDIX O

INDIVIDUAL ANIMAL MICROSCOPIC OBSERVATIONS LISTING INDIVIDUAL ANIMALS AFFECTED

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM						
LIVER		(20)	(10)	(10)	(10)	(20)
NECROSIS, FOCAL.		654909		654917	654922	654921
		654915			654923	654942
		654927			654940	654951
					654958	654957
					654975	654965
						654973
						654974
						654976
						654977
						654990
INFLAMMATION, SUBACUTE/CHRONIC.		654903	654908	654907	654922	654921
		654909	654913	654911	654923	654951
		654910	654932	654916	654930	654955
		654915	654938	654917	654940	654957
		654924	654941	654959	654952	654965
		654925	654946	654961	654958	654973
		654927	654947	654967	654989	654974
		654928	654960	654980	655001	654976
		654929	654995	654998	655006	654977
		654936		655005		654978
		654949				654979
		654950				654983

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM						
LIVER						
INFLAMMATION, SUBACUTE/CHRONIC.		(20)	(10)	(10)	(10)	(20)
		654953				654985
		654956				654990
		654972				654991
		654987				654996
		654992				655003
		654993				
		654994				
HYPERTROPHY, HEPATOCELLULAR.						654914
						654921
						654951
						654955
						654965
						654979
						654983
						654986
						654996
HYPERPLASIA, BILE DUCT.						655003
		654915				654942
		654927				654973
		654943				654974
		654949				654977
		654992				654978
						654990

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM					
LIVER					
	(20)	(10)	(10)	(10)	(20)
FATTY CHANGE, MEDIAN CLEFT.	654909	654984	654907	654958	654951
	654910	654995	654911		
	654929				
FATTY CHANGE, CENTRILOBULAR.	654972				
					655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM						
PANCREAS		(10)				(10)
NO ABNORMALITY DETECTED		654903				654914
		654925				654955
		654929				654965
		654936				654979
		654950				654983
		654972				654986
		654987				654996
ATROPHY.		654993				655003
		654928				654921
		654953				654951

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM						
ESOPHAGUS		(10)				(10)
NO ABNORMALITY DETECTED		654903				654914
		654925				654921
		654928				654951
		654929				654955
		654936				654965
		654950				654979
		654953				654983
		654972				654986
		654987				654996
		654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM						
STOMACH		(10)				(10)
NO ABNORMALITY DETECTED		654903				654914
		654925				654921
		654928				654951
		654929				654955
		654936				654965
		654950				654979
		654953				654983
		654972				654986
		654987				654996
		654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM						
DUODENUM		(10)				(10)
NO ABNORMALITY DETECTED		654903				654914
		654925				654921
		654928				654951
		654929				654955
		654936				654965
		654950				654979
		654953				654983
		654972				654986
		654987				654996
		654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM					
JEJUNUM					
	(10)				(9)
NO ABNORMALITY DETECTED	654903				654921
	654925				654951
	654928				654955
	654929				654965
	654936				654979
	654950				654983
	654953				654986
	654972				654996
	654987				655003
	654993				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC) Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM					
ILEUM					
NO ABNORMALITY DETECTED	(10)				(9)
	654903				654921
	654925				654951
	654928				654955
	654929				654965
	654936				654979
	654950				654983
	654953				654986
	654972				654996
	654987				655003
	654993				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC) Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM					
CECUM	(10)				(9)
NO ABNORMALITY DETECTED	654903				654921
	654925				654951
	654928				654955
	654929				654965
	654936				654979
	654950				654983
	654953				654986
	654972				654996
	654987				655003
	654993				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM						
COLON		(10)				(10)
NO ABNORMALITY DETECTED		654903				654914
		654925				654921
		654928				654951
		654929				654955
		654936				654965
		654950				654979
		654953				654983
		654972				654986
		654987				654996
		654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM					
RECTUM	(10)				(9)
NO ABNORMALITY DETECTED	654903				654921
	654925				654951
	654928				654955
	654929				654965
	654936				654979
	654950				654983
	654953				654986
	654972				654996
	654987				655003
	654993				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
DIGESTIVE SYSTEM					
SALIVARY GLANDS	(10)				(10)
NO ABNORMALITY DETECTED	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
URINARY SYSTEM						
KIDNEYS		(20)	(10)	(10)	(10)	(20)
NO ABNORMALITY DETECTED		654903	654932	654907	654922	654942
		654909	654938	654967		654973
		654910	654941	655005		654978
		654925	654960			
		654929				
		654936				
		654956				
		654987				
		654994				
CHRONIC PROGRESSIVE NEPHROPATHY.		654915	654908	654911	654923	654914
		654924	654913	654916	654930	654921
		654927	654946	654917	654958	654951
		654928	654947	654959	654989	654955
		654943	654984	654961		654957
		654949	654995	654980		654965
		654950		654998		654974
		654953				654976
		654972				654979
		654992				654986
		654993				654990
						654991
						654996

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC) Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
URINARY SYSTEM					
KIDNEYS	(20)	(10)	(10)	(10)	(20)
PIGMENT, TUBULAR.					654979
HYPERTROPHY, TUBULAR.				654923	654914
				654930	654921
				654940	654951
				654952	654955
				654958	654965
				654975	654979
				654989	654983
				655001	654986
				655006	654996
					655003
HYPERPLASIA, TRANSITIONAL CELL.					654977
HYDRONEPHROSIS, UNILATERAL.					654955
					654977
HYDRONEPHROSIS, BILATERAL.					654974
CYST.				655006	654985

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males				
		0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
URINARY SYSTEM						
URINARY BLADDER		(10)		(1)		(10)
NO ABNORMALITY DETECTED		654903		654998		654914
		654925				654921
		654928				654951
		654929				654955
		654936				654965
		654950				654979
		654953				654983
		654972				654986
		654987				654996
		654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
RESPIRATORY SYSTEM					
LUNGS	(10)				(10)
NO ABNORMALITY DETECTED	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654972				654986
	654987				654996
INFLAMMATION, SUBACUTE/CHRONIC.	654993				655003
	654953				654983

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males				
		0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
RESPIRATORY SYSTEM						
TRACHEA		(10)				(10)
NO ABNORMALITY DETECTED		654903				654914
		654925				654921
		654928				654951
		654929				654955
		654936				654965
		654950				654979
		654953				654983
		654972				654986
		654987				654996
		654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
RESPIRATORY SYSTEM					
PHARYNX/LARYNX	(10)				(10)
NO ABNORMALITY DETECTED	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC) Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
RESPIRATORY SYSTEM					
NOSE					
	(20)	(10)	(10)	(10)	(20)
NO ABNORMALITY DETECTED	654903	654908	654907	654922	654914
	654909	654913	654911	654923	654942
	654910	654932	654916	654930	654955
	654915	654938	654917	654940	654957
	654924	654941	654959	654952	654974
	654925	654946	654961	654958	654977
	654927	654947	654967	654975	654978
	654928	654960	654980	654989	654979
	654929	654984	654998	655001	654983
	654936	654995	655005	655006	654990
	654943				654991
	654949				655003
	654950				
	654953				
	654956				
	654972				
	654987				
	654992				
	654993				
ODONTODYSPLASIA.	654994				
INFLAMMATION, SUBACUTE/CHRONIC.					654985
					654985

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
RESPIRATORY SYSTEM						
NOSE		(20)	(10)	(10)	(10)	(20)
DEGENERATION, AMELOBLASTS.						654921 654951 654965 654973 654976 654986 654996

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
CARDIOVASCULAR SYSTEM						
HEART		(10)				(10)
NO ABNORMALITY DETECTED		654903				654914
		654925				654921
		654929				654965
		654972				654986
CARDIOMYOPATHY.		654993				655003
		654928				654951
		654936				654955
		654950				654979
		654953				654983
		654987				654996

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
CARDIOVASCULAR SYSTEM					
AORTA					
NO ABNORMALITY DETECTED	(10)				(10)
	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
LYMPHATIC AND HEMATOPOIETIC SYSTEM					
SPLEEN					
NO ABNORMALITY DETECTED	(10)				(10)
	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
LYMPHATIC AND HEMATOPOIETIC SYSTEM						
THYMUS		(20)				(20)
NO ABNORMALITY DETECTED		654903				654914
		654909				654921
		654910				654942
		654915				654951
		654924				654955
		654925				654957
		654927				654965
		654928				654973
		654929				654974
		654936				654976
		654943				654977
		654949				654978
		654950				654979
		654953				654983
		654956				654985
		654972				654986
		654987				654990
		654992				654991
		654993				654996
		654994				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
LYMPHATIC AND HEMATOPOIETIC SYSTEM					
MANDIBULAR LYMPH NODE					
NO ABNORMALITY DETECTED	(10)				(10)
	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
LYMPHATIC AND HEMATOPOIETIC SYSTEM					
MESENTERIC LYMPH NODE					
NO ABNORMALITY DETECTED	(10)				(9)
	654903				654921
	654925				654951
	654928				654955
	654929				654965
	654936				654979
	654950				654983
	654953				654986
	654972				654996
	654987				655003
	654993				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC) Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
LYMPHATIC AND HEMATOPOIETIC SYSTEM					
BONE MARROW					
NO ABNORMALITY DETECTED	(10)				(10)
	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
ENDOCRINE SYSTEM					
PITUITARY GLAND					
NO ABNORMALITY DETECTED	(9)				(10)
	654903				654914
	654928				654921
	654929				654951
	654936				654955
	654950				654965
	654972				654979
	654987				654983
	654993				654986
CYST.					654996
	654953				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC) Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
ENDOCRINE SYSTEM					
THYROID GLAND					
	(20)	(10)	(10)	(10)	(20)
NO ABNORMALITY DETECTED	654903	654960	654916		654955
	654924	654984			655003
	654925				
	654936				
	654949				
	654950				
	654953				
	654972				
	654992				
	654993				
ALTERATION, COLLOID.	654909	654908	654907	654922	654914
	654910	654913	654911	654923	654921
	654915	654932	654917	654930	654942
	654927	654938	654959	654940	654951
	654928	654941	654961	654952	654957
	654929	654946	654967	654958	654965
	654943	654947	654980	654975	654973
	654956	654995	654998	654989	654974
	654987		655005	655001	654976
	654994			655006	654977
					654978
					654979

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
ENDOCRINE SYSTEM					
THYROID GLAND					
ALTERATION, COLLOID.	(20)	(10)	(10)	(10)	(20)
					654983
					654985
					654986
					654990
					654991
					654996

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
ENDOCRINE SYSTEM					
PARATHYROID GLANDS					
NO ABNORMALITY DETECTED	(9)				(9)
	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654953				654979
	654972				654983
	654987				654986
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
ENDOCRINE SYSTEM						
ADRENAL GLANDS		(10)				(10)
NO ABNORMALITY DETECTED		654903				654914
		654925				654921
		654928				654951
		654929				654955
		654936				654965
		654950				654979
		654953				654983
		654972				654986
		654987				654996
		654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
NERVOUS SYSTEM					
BRAIN					
NO ABNORMALITY DETECTED	(10)				(10)
	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC) Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
NERVOUS SYSTEM					
SPINAL CORD	(10)				(10)
NO ABNORMALITY DETECTED	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
NERVOUS SYSTEM					
SCIATIC NERVE	(10)				(10)
NO ABNORMALITY DETECTED	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC) Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
MUSCULAR AND SKELETAL SYSTEM					
SKELETAL MUSCLE	(10)				(10)
NO ABNORMALITY DETECTED	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC)				
	Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
MUSCULAR AND SKELETAL SYSTEM					
FEMUR/KNEE JOINT					
NO ABNORMALITY DETECTED	(10)				(10)
	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC) Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
MUSCULAR AND SKELETAL SYSTEM					
STERNUM					
NO ABNORMALITY DETECTED	(10)				(10)
	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC) Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
REPRODUCTIVE SYSTEM					
TESTES					
NO ABNORMALITY DETECTED	(10)		(1)		(10)
	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654953				654965
	654972				654979
	654987				654986
	654993				654996
					655003
DILATATION, SEMINIFEROUS TUBULES, UNILATERAL.			654980		
DEGENERATION/ATROPHY, SEMINIFEROUS TUBULES, UNILATERAL.			654980		654983
DEGENERATION/ATROPHY, SEMINIFEROUS TUBULES, BILATERAL.	654936				
	654950				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC) Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
REPRODUCTIVE SYSTEM					
EPIDIDYMIDES					
NO ABNORMALITY DETECTED	(10)				(10)
	654903				654914
	654925				654921
	654928				654951
	654929				654955
	654950				654965
	654953				654979
	654972				654986
	654987				654996
OLIGOSPERMIA/GERM CELL DEBRIS, UNILATERAL.	654993				655003
OLIGOSPERMIA/GERM CELL DEBRIS, BILATERAL.	654936				654983

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males				
		0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
REPRODUCTIVE SYSTEM						
PROSTATE		(10)				(10)
NO ABNORMALITY DETECTED		654903				654914
		654925				654921
		654929				654951
		654936				654955
		654950				654965
		654972				654979
		654987				654983
						654986
						654996
INFLAMMATION, SUBACUTE/CHRONIC.		654928				655003
		654953				
		654993				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males				
		0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
REPRODUCTIVE SYSTEM						
SEMINAL VESICLES		(10)				(10)
NO ABNORMALITY DETECTED		654903				654914
		654925				654921
		654928				654951
		654929				654955
		654936				654965
		654950				654979
		654953				654983
		654972				654986
		654987				654996
		654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (NUMERIC) Males				
TREATMENT	0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
CUTANEOUS SYSTEM					
SKIN	(10)	(1)			(10)
NO ABNORMALITY DETECTED	654903	654908			654914
	654925				654921
	654928				654951
	654929				654955
	654936				654965
	654950				654979
	654953				654983
	654972				654986
	654987				654996
	654993				655003

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Male Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (NUMERIC) Males 0 mg/kg I	1 mg/kg III	5 mg/kg V	25 mg/kg VII	125 mg/kg IX
SPECIAL SENSES SYSTEM						
EYE(S) WITH OPTIC NERVE		(10)				(10)
NO ABNORMALITY DETECTED		654903				654914
		654925				654921
		654928				654951
		654929				654955
		654936				654965
		654953				654979
		654987				654983
		654993				654986
						654996
						655003
OPTIC NERVE NOT PRESENT.		654925				654965
		654928				
FOLD/ROSETTE, RETINAL.		654953				
ADHESION, RETINAL.		654950				
		654972				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
LIVER		(20)				(20)
NO ABNORMALITY DETECTED		655035				655010
		655068				655097
		655098				655100
		655101				
NECROSIS, FOCAL.		655009				
INFLAMMATION, SUBACUTE/CHRONIC.		655009				655023
		655016				655026
		655019				655037
		655025				655049
		655031				655052
		655032				655053
		655036				655061
		655071				655063
		655072				655075
		655079				655077
		655083				655088
		655099				655092
		655107				
HYPERPLASIA, BILE DUCT.		655031				655007
		655079				655026
		655109				655049
						655103
FATTY CHANGE, MEDIAN CLEFT.		655015				655084
		655016				655095
		655025				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
LIVER						
FATTY CHANGE, MEDIAN CLEFT.		(20)				(20)
ANGIECTASIS.		655062				655030
						655077

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
KIDNEYS		(20)	(10)	(10)	(10)	(20)
NO ABNORMALITY DETECTED		655009	655013	655020	655012	655037
		655016	655040	655034	655047	655049
		655025	655041	655038	655055	655053
		655032	655044	655039	655058	
		655035	655086	655042	655073	
		655036	655089	655066	655085	
		655071	655090	655067	655105	
		655072	655108			
		655079				
		655107				
		655109				
CHRONIC PROGRESSIVE NEPHROPATHY.		655015	655033	655029	655011	655007
		655019	655091	655054	655076	655010
		655031		655087	655078	655026
		655062				655030
		655068				655052
		655099				655061
		655101				655063
						655075
						655077
						655084
						655088
						655095
						655097
						655100

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (Animal #) Females				
TREATMENT	0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
KIDNEYS					
CHRONIC PROGRESSIVE NEPHROPATHY.	(20)	(10)	(10)	(10)	(20)
INFLAMMATION, SUBACUTE/CHRONIC.	655083	655091			655103
HYDRONEPHROSIS, UNILATERAL.	655098				655092
HYDRONEPHROSIS, BILATERAL.	655031				655023
					655030

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (Animal #)				
	Females				
TREATMENT	0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
LUNGS	(11)				(10)
NO ABNORMALITY DETECTED	655016				655007
	655025				655023
	655031				655026
	655032				655052
	655036				655053
	655071				655063
	655079				655092
	655083				655095
	655098				655097
	655099				655103
	655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
HEART						
NO ABNORMALITY DETECTED		(11)				(10)
		655016				655023
		655036				655026
		655071				655052
		655083				655063
		655099				655092
		655107				655095
						655097
CARDIOMYOPATHY.						655103
		655025				655007
		655031				655053
		655032				
		655079				
		655098				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (Animal #)				
	Females				
TREATMENT	0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
SKELETAL MUSCLE					
NO ABNORMALITY DETECTED	(11)				(10)
	655016				655007
	655025				655023
	655031				655026
	655032				655052
	655036				655053
	655071				655092
	655079				655095
	655083				655097
	655098				655103
	655099				
INFLAMMATION, SUBACUTE/CHRONIC.	655107				
					655063

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (Animal #)				
	Females				
TREATMENT	0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
SPLEEN					
	(11)				(10)
NO ABNORMALITY DETECTED					
	655016				655007
	655025				655023
	655031				655026
	655032				655052
	655036				655053
	655071				655063
	655079				655092
	655083				655095
	655098				655097
	655099				655103
	655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
AORTA						
NO ABNORMALITY DETECTED		(11)				(10)
		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (Animal #)				
	Females				
TREATMENT	0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
BRAIN					
	(11)				(10)
NO ABNORMALITY DETECTED					
	655016				655007
	655025				655023
	655031				655026
	655032				655052
	655036				655053
	655071				655063
	655079				655092
	655083				655095
	655098				655097
	655099				655103
	655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (Animal #)				
	Females				
TREATMENT	0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
SPINAL CORD					
	(11)				(10)
NO ABNORMALITY DETECTED	655016				655007
	655025				655023
	655031				655026
	655032				655052
	655036				655053
	655071				655063
	655079				655092
	655083				655095
	655098				655097
	655099				655103
	655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (Animal #)				
	Females				
TREATMENT	0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
STOMACH	(11)				(10)
NO ABNORMALITY DETECTED	655016				655007
	655025				655023
	655031				655026
	655032				655052
	655036				655053
	655071				655063
	655079				655092
	655083				655095
	655098				655097
	655099				655103
	655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
DUODENUM		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
JEJUNUM		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
ILEUM		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (Animal #)				
	Females				
TREATMENT	0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
PANCREAS	(11)				(10)
NO ABNORMALITY DETECTED	655016				655007
	655025				655023
	655031				655026
	655032				655052
	655036				655053
	655071				655063
	655079				655095
	655083				655097
	655098				655103
	655099				
	655107				
INFLAMMATION, SUBACUTE/CHRONIC.					655092

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females 0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
CECUM		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females 0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
COLON		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females 0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
RECTUM		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	LESION INCIDENCE (Animal #)				
	Females				
TREATMENT	0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
MESENTERIC LYMPH NODE	(11)				(10)
NO ABNORMALITY DETECTED	655016				655007
	655025				655023
	655031				655026
	655032				655052
	655036				655053
	655071				655063
	655079				655092
	655083				655095
	655098				655097
	655099				655103
	655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
SALIVARY GLANDS		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
MANDIBULAR LYMPH NODE		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females 0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
THYMUS		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females 0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
ADRENAL GLANDS		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655053
		655036				655063
		655071				655092
		655079				655095
		655083				655097
		655098				655103
		655099				
		655107				
MINERALIZATION.						655052

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
SCIATIC NERVE		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
PITUITARY GLAND		(12)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655062				655063
		655071				655092
		655079				655095
		655083				655097
		655098				655103
		655099				
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
THYROID GLAND		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
PARATHYROID GLANDS		(9)				(9)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655071				655053
		655083				655063
		655098				655092
		655099				655095
		655107				655097

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
TRACHEA		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
ESOPHAGUS		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655079				655063
		655083				655092
		655098				655095
		655099				655097
		655107				655103
INFLAMMATION, SUBACUTE/CHRONIC.		655071				
LACERATION.		655071				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
PHARYNX/LARYNX		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females 0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
EYE(S) WITH OPTIC NERVE		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655092
		655079				655095
		655083				655097
		655098				655103
		655099				
		655107				
OPTIC NERVE NOT PRESENT.						655063
FOLD/ROSETTE, RETINAL.						655063

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females 0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
SKIN		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females 0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
MAMMARY GLAND (FEMALE)		(11)				(8)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655095
		655083				655097
		655098				
		655099				
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
OVARIES		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
UTERUS		(12)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				
DILATATION.		655019				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females 0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
URINARY BLADDER		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655099				655097
		655107				655103
INFLAMMATION, SUBACUTE/CHRONIC.		655098				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females 0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
FEMUR/KNEE JOINT		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
STERNUM		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
BONE MARROW		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655079				655063
		655083				655092
		655098				655095
		655099				655097
HYPERPLASIA, GRANULOCYTIC.		655107				655103
		655071				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI

Microscopic Observations in Female Rats Listing Individual Animals Affected
Neoplastic and Non-Neoplastic Lesions

LESIONS	TREATMENT	LESION INCIDENCE (Animal #) Females				
		0 mg/kg II	1 mg/kg IV	5 mg/kg VI	25 mg/kg VIII	125 mg/kg X
NOSE		(11)				(10)
NO ABNORMALITY DETECTED		655016				655007
		655025				655023
		655031				655026
		655032				655052
		655036				655053
		655071				655063
		655079				655092
		655083				655095
		655098				655097
		655099				655103
		655107				

Figure in parentheses is number of animals microscopically examined for this tissue
The absence of a number indicates the lesion specified was not identified

Company Sanitized. Does not contain TSCA CBI