

**Experiment Number:** 05198-05

**Species/Strain:** Rat/Fischer 344

**P13: ORGAN WEIGHTS BY TREATMENT GROUP**

**Date Report Requested:** 10/26/2014

**Time Report Requested:** 08:59:03

**First Dose M/F:** NA / NA

**Lab:** NA

**C Number:** C54853B

**Cage Range:** All

**Date Range:** All

**Reasons For Removal:** All

**Removal Date Range:** All

**Treatment Groups:** All

**Study Gender:** Male

Experiment Number: 05198-05

Species/Strain: Rat/Fischer 344

P13: ORGAN WEIGHTS BY TREATMENT GROUP

Date Report Requested: 10/26/2014

Time Report Requested: 08:59:03

First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C54853B\_0519805\_01

DOSE: 0 ppm

Animal Id	Terminal Body Wgt(g)	Epididymis	Testis, Right
0181_05	317.6	0.4866	1.4547
0182_05	333.2	0.468	1.404
0183_05	335.2	0.5111	1.4675
0184_05	294.4	0.394	1.301
0185_05	313.6	0.459	1.435
0186_05	390.6	0.4983	1.4877
0187_05	371.6	0.643	1.4887
0188_05	296.0	0.3965	1.2416
0189_05	343.2	0.5849	1.5414
0190_05	420.0	0.5408	1.4593
0191_05	277.4	0.404	1.38
0192_05	396.2	0.567	1.6614
0193_05	365.6	0.4753	1.4851
0194_05	296.8	0.395	1.357
0195_05	362.0	0.5515	1.5208
0196_05	297.8	0.457	1.308
0197_05	403.6	0.5505	1.5337
0198_05	379.4	0.5006	1.451
0199_05	373.8	0.5284	1.4447
0200_05	284.4	0.468	1.38
0201_05	339.4	0.4907	1.4875
0202_05	349.0	0.5277	1.4743
0203_05	380.8	0.4946	1.4325
0204_05	303.6	0.4581	1.356
0205_05	365.8	0.5129	1.4312
0206_05	353.0	0.4922	1.4733
0207_05	334.6	0.473	1.477

All weights given in g

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**SEX: MALE**

**TRT#: C54853B\_0519805\_01**

**DOSE: 0 ppm**

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0208_05	377.0	0.5825	1.5741
0209_05	330.8	0.487	1.336
0210_05	298.4	0.4049	1.3056

All weights given in g

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C54853B\_0519805\_02

DOSE: 5000 ppm

Animal Id	Terminal Body Wgt(g)	Epididymis	Testis, Right
0211_05	362.4	0.4592	1.3042
0212_05	364.4	0.5955	1.4047
0213_05	330.4	0.4764	1.3791
0214_05	384.2	0.5971	1.4212
0215_05	337.4	0.476	1.4657
0216_05	409.2	0.556	1.4236
0217_05	260.6	0.4599	1.3343
0218_05	334.2	0.419	1.1879
0219_05	327.2	0.5121	1.42
0220_05	254.8	0.406	1.421
0221_05	343.0	0.5077	1.4664
0222_05	389.4	0.5075	1.46
0223_05	384.2	0.4327	1.3086
0224_05	320.8	0.4572	1.3167
0225_05	323.0	0.4593	1.4748
0226_05	275.2	0.3887	1.3932
0227_05	346.4	0.5235	1.3959
0228_05	343.0	0.578	1.3136
0229_05	295.2	0.376	1.336
0230_05	294.2	0.3676	1.3812
0231_05	300.6	0.4895	1.464
0232_05	329.4	0.4927	1.416
0233_05	355.8	0.5952	1.4138
0234_05	285.8	0.4229	1.3415
0235_05	340.0	0.5076	1.365
0236_05	280.0	0.4859	1.4297
0237_05	347.0	0.6299	1.5025

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Lab: NA

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**SEX: MALE**

**TRT#: C54853B\_0519805\_02**

**DOSE: 5000 ppm**

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0238_05	338.6	0.6221	1.3237
0239_05	291.6	0.403	1.427
0240_05	309.8	0.4	1.472

All weights given in g

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C54853B\_0519805\_03

DOSE: 10000 ppm

Animal Id	Terminal Body Wgt(g)	Epididymis	Testis, Right
0241_05	237.8	0.1823	0.7268
0242_05	342.8	0.3713	0.818
0243_05	275.6	0.2714	0.6925
0244_05	261.0	0.2049	0.469
0245_05	350.4	0.3969	0.6698
0246_05	320.0	0.3318	0.6457
0247_05	359.0	0.3146	0.6675
0248_05	271.0	0.206	0.5845
0249_05	313.8	0.2444	0.4952
0250_05	233.4	0.1823	0.6793
0251_05	377.2	0.2906	0.5122
0252_05	358.2	0.3812	0.8455
0253_05	288.8	0.3276	0.6018
0254_05	254.8	0.2735	0.6849
0255_05	306.6	0.2577	0.6684
0256_05	375.4	0.3389	0.8048
0257_05	263.4	0.2753	0.4516
0258_05	281.0	0.2512	0.4927
0259_05	296.4	0.3054	0.64
0260_05	296.1	0.2543	0.7619
0261_05	305.2	0.3186	0.4605
0262_05	259.6	0.2349	0.8561
0263_05	247.0	0.2026	0.4569
0264_05	303.2	0.4063	0.6477
0265_05	301.4	0.2705	0.7972
0266_05	346.0	0.2925	0.7246
0267_05	308.6	0.3617	0.675

All weights given in g

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First Dose M/F: NA / NA

Lab: NA

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**SEX: MALE**

**TRT#: C54853B\_0519805\_03**

**DOSE: 10000 ppm**

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0268_05	302.0	0.2794	0.6195
0269_05	348.8	0.2421	0.5677

All weights given in g

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C54853B\_0519805\_04

DOSE: 210000 ppm

Animal Id	Terminal Body Wgt(g)	Epididymis	Testis, Right
0001_05	197.4	0.1532	0.3257
0002_05	208.4	0.1988	0.3642
0003_05	165.2	0.2134	0.3351
0004_05	378.0	0.2325	0.5353
0005_05	237.4	0.2201	0.4132
0271_05	274.6	0.2756	0.4106
0281_05	167.2	0.1758	0.4314
0283_05	322.2	0.3135	0.388
0289_05	138.8	0.1033	0.3265
0290_05	266.8	0.2313	0.4711
0292_05	195.0	0.169	0.6431
0294_05	329.6	0.2801	0.5177
0296_05	120.2	0.0896	0.2531
0298_05	98.2	0.0957	0.2228

\*\* END OF REPORT \*\*