

Experiment Number: 92007-01

Species/Strain: Rat/Fischer 344

P06: ORGAN WEIGHTS SUMMARY

Date Report Requested: 10/26/2014

Time Report Requested: 08:12:35

First Dose M/F: NA / NA

Lab: NA

C Number: C92007

Cage Range: All

Date Range: All

Reasons For Removal: All

Removal Date Range: All

Treatment Groups: All

Study Gender: Male

Experiment Number: 92007-01

Species/Strain: Rat/Fischer 344

P06: ORGAN WEIGHTS SUMMARY

Date Report Requested: 10/26/2014

Time Report Requested: 08:12:35

First Dose M/F: NA / NA

Lab: NA

MALE	Terminal Body Wgt(g)	N	Cauda Epididymis			Epididymis, Left		
			Absolute	Relative	N	Absolute	Relative	N
0 ppm	346.34±10.838	10	0.1793±0.0190	0.5174±0.0507	10	0.5316±0.0367	1.5482±0.1092	5
10 ppm	349.3±16.586	10	0.1682±0.0226	0.4811±0.0568	10	0.5604±0.0786	1.5888±0.1939	7
2.5 ppm	341.86±21.716	10	0.1651±0.0419	0.4817±0.1135	10	0.5162±0.0535	1.5451±0.1352	4
5 ppm	352.78±21.151	10	0.1744±0.0294	0.4960±0.0916	10	0.5448±0.0358	1.6022±0.1160	5

*p < 0.05

**p < 0.01

Absolute weight is given as mean ± standard deviation in grams; Relative weight is given as mean ± standard deviation in mg organ weight/g body weight

Experiment Number: 92007-01

Species/Strain: Rat/Fischer 344

P06: ORGAN WEIGHTS SUMMARY

Date Report Requested: 10/26/2014

Time Report Requested: 08:12:36

First Dose M/F: NA / NA

Lab: NA

MALE	Testis, Left		
	Absolute	Relative	N
0 ppm	1.5051±0.0520	4.3480±0.1615	10
10 ppm	1.485±0.0971	4.2511±0.1883	10
2.5 ppm	1.4323±0.2747	4.1892±0.7882	10
5 ppm	1.5459±0.0792	4.3874±0.1808	10

*p < 0.05

**p < 0.01

Absolute weight is given as mean ± standard deviation in grams; Relative weight is given as mean ± standard deviation in mg organ weight/g body weight

Experiment Number: 92007-01
Species/Strain: Rat/Fischer 344

P06: ORGAN WEIGHTS SUMMARY

Date Report Requested: 10/26/2014
Time Report Requested: 08:12:36
First Dose M/F: NA / NA
Lab: NA

**** END OF REPORT ****

*p < 0.05

**p < 0.01

Absolute weight is given as mean \pm standard deviation in grams; Relative weight is given as mean \pm standard deviation in mg organ weight/g body weight