

Experiment Number: 93027-32
Species/Strain: Rat/Sprague-Dawley

P06: ORGAN WEIGHTS SUMMARY

Date Report Requested: 10/26/2014
Time Report Requested: 06:12:14
First Dose M/F: NA / NA
Lab: NA

C Number:	C93027D
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Male

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MALE	Terminal Body Wgt(g)	N	Liver			Testis, Right		
			Absolute	Relative	N	Absolute	Relative	N
0 ppm	338.00±81.397	15	11.728±1.788	35.672±5.1491	15	1.7544±0.2073	5.3710±0.8521	15
10 ppm	331.01±79.505	15	15.837±2.3116**	49.081±6.1237**	15	1.7714±0.1681	5.5631±0.9877	15
100 ppm	302.14±60.954	15	20.048±4.2993**	66.227±3.0088**	15	1.7216±0.1580	5.8492±0.9263	15
5 ppm	329.79±75.639	14	14.195±2.0203*	44.038±5.3530**	14	1.7617±0.2048	5.5144±0.8921	14
50 ppm	307.56±65.638	15	18.732±3.0864**	61.685±5.2904**	15	1.7162±0.1989	5.7167±0.7693	15
500 ppm	283.25±48.168	15	19.441±3.8683**	68.462±4.2044**	15	1.6780±0.1897	5.9986±0.6107	15

*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

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**** 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