

Experiment Number: 93027-41
Species/Strain: Rat/Sprague-Dawley

P06: ORGAN WEIGHTS SUMMARY

Date Report Requested: 10/26/2014
Time Report Requested: 06:15:03
First Dose M/F: NA / NA
Lab: NA

C Number:	C93027C
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	Cauda Epididymis			Epididymis, Left		
			Absolute	Relative	N	Absolute	Relative	N
0 ppm	425.51±51.704	10	0.2204±0.0183	0.5247±0.0753	10	0.6398±0.0433	1.5196±0.1665	10
1250 ppm	404.62±47.536	10	0.2304±0.0309	0.5731±0.0762	10	0.6284±0.0724	1.5597±0.1506	10
17 ppm	421.52±31.224	10						
250 ppm	445.46±30.490	10						
2500 ppm	394.05±29.256	10	0.2273±0.0183	0.5776±0.0330	10	0.6366±0.0460	1.6197±0.1211	10
750 ppm	428.01±27.601	10	0.2264±0.0157	0.5306±0.0461	10	0.6255±0.0330	1.4689±0.1483	10
83 ppm	420.4±32.733	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

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MALE	Kidney, Right			Liver			Testis, Left		
	Absolute	Relative	N	Absolute	Relative	N	Absolute	Relative	N
0 ppm	1.2034±0.1665	2.8278±0.1895	10	12.599±1.8020	29.561±1.4017	10	1.9064±0.1675	4.5078±0.343	10
1250 ppm	1.2825±0.1459	3.177±0.2270**	10	12.322±1.2487	30.570±2.1655	10	1.9323±0.1807	4.8132±0.5363	10
17 ppm	1.1942±0.1139	2.8385±0.2495	10	12.566±1.1302	29.786±0.8012	10			
250 ppm	1.3155±0.0814	2.963±0.2451	10	13.229±1.4983	29.643±1.9403	10			
2500 ppm	1.2969±0.1135	3.2951±0.2289**	10	11.743±1.2138	29.778±1.8525	10	1.9334±0.1533	4.9224±0.4481	10
750 ppm	1.3638±0.0885	3.1898±0.1615**	10	12.909±1.0136	30.150±0.9687	10	1.8629±0.1030	4.3684±0.3680	10
83 ppm	1.2104±0.1419	2.8764±0.1959	10	12.583±1.1256	29.927±1.0539	10			

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MALE	Testis, Right		
	Absolute	Relative	N
0 ppm	1.9124±0.1486	4.5260±0.3562	10
1250 ppm	1.934±0.1842	4.8136±0.4872	10
17 ppm	1.8676±0.1738	4.4316±0.2725	10
250 ppm	2.0179±0.1152	4.5416±0.2965	10
2500 ppm	1.7453±0.4808	4.4225±1.1980	10
750 ppm	1.8949±0.0948	4.4450±0.3811	10
83 ppm	1.9456±0.1889	4.6370±0.4103	10

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**** END OF REPORT ****

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**p < 0.01

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