

Experiment Number: 93027-37
Species/Strain: Hamster/Syrian golden

P06: ORGAN WEIGHTS SUMMARY

Date Report Requested: 10/26/2014
Time Report Requested: 06:39:21
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	Cauda Epididymis			Epididymis, Left		
			Absolute	Relative	N	Absolute	Relative	N
0 ppm	120.79±12.008	10	0.2177±0.1136	1.7745±0.8554	10	0.5793±0.2088	4.7465±1.5186	10
10 ppm	106.22±8.7048	10						
100 ppm	89.36±6.6765	10	0.0669±0.0662**	0.7184±0.6747**	10	0.2097±0.179**	2.2651±1.8008**	10
5 ppm	118.99±10.515	10						
50 ppm	90.06±11.267	10	0.0986±0.0671**	1.0549±0.6865*	10	0.2884±0.1746**	3.0861±1.7716*	10
500 ppm	78.08±8.3104	10	0.0213±0.0043**	0.2727±0.0438**	10	0.0827±0.0190**	1.0596±0.2076**	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, Paired			Liver			Testis, Left		
	Absolute	Relative	N	Absolute	Relative	N	Absolute	Relative	N
0 ppm	0.4323±0.0396	3.5869±0.2001	10	4.6083±0.6246	38.066±2.3276	10	1.4830±0.6360	12.090±4.8260	10
10 ppm	0.4653±0.0497	4.3802±0.2986**	10	6.1378±0.6870**	57.692±2.9073**	10			
100 ppm	0.4756±0.0341*	5.3335±0.3468**	10	8.5837±0.9763**	96.011±7.5182**	10	0.6449±0.5252**	6.9765±5.3315*	10
5 ppm	0.4644±0.0240	3.9253±0.3477	10	6.0149±0.6371**	50.507±2.0611**	10			
50 ppm	0.4456±0.0289	5.0382±0.8958**	10	7.435±1.1221**	82.370±5.0996**	10	0.8237±0.4968**	8.8141±5.0236	10
500 ppm	0.4521±0.0329	5.8178±0.3826**	10	9.429±1.2529**	120.51±6.1331**	10	0.3186±0.1050**	4.1149±1.4168**	10

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MALE	Testis, Right		
	Absolute	Relative	N
0 ppm	1.5263±0.6229	12.491±4.8015	10
10 ppm	1.3729±0.2723	12.834±1.8783	10
100 ppm	0.5595±0.4730**	6.0711±4.7504**	10
5 ppm	1.2916±0.4410	11.057±4.0616	10
50 ppm	0.8541±0.5190**	9.1422±5.2455	10
500 ppm	0.3268±0.1167**	4.2200±1.5490**	10

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**** END OF REPORT ****

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