

**Experiment Number:** 93027-17  
**Species/Strain:** Hamster/Syrian golden

**P13: ORGAN WEIGHTS BY TREATMENT GROUP**

**Date Report Requested:** 10/26/2014  
**Time Report Requested:** 07:05:45  
**First Dose M/F:** NA / NA  
**Lab:** NA

**C Number:** C93027A  
**Cage Range:** All  
**Date Range:** All  
**Reasons For Removal:** All  
**Removal Date Range:** All  
**Treatment Groups:** All  
**Study Gender:** Male

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Date Report Requested: 10/26/2014

Time Report Requested: 07:05:45

First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C93027A\_9302717\_01

DOSE: 0 ppm

Animal Id	Terminal Body Wgt(g)	Cauda Epididymis	Epididymis, Left	Kidney, Right	Liver	Testis, Left	Testis, Right
0501_17	111.4	0.2429	0.6305	0.409	4.057	1.6861	1.799
0502_17	134.8	0.1012	0.4495	0.405	5.287	1.4578	1.451
0503_17	137.9	0.0401	0.2491	0.44	4.793	0.9107	0.942
0504_17	144.8	0.0607	0.1269	0.42	5.964	0.7296	0.771
0505_17	129.8	0.1167	0.5318	0.455	4.853	1.6157	1.52
0506_17	130.3	0.2035	0.5793	0.435	4.591	1.8871	1.759
0507_17	130.9	0.2148	0.7069	0.491	5.091	2.0898	2.006
0508_17	133.9	0.1845	0.603	0.457	4.912	1.6961	1.717
0509_17	120.9	0.1879	0.6315	0.36	5.209	1.7218	1.882
0510_17	138.6	0.0664	0.1987	0.468	5.123		0.584

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Lab: NA

**SEX: MALE**

**TRT#: C93027A\_9302717\_02**

**DOSE: 1000 ppm**

<b>Animal Id</b>	<b>Terminal Body Wgt(g)</b>	<b>Kidney, Right</b>	<b>Liver</b>	<b>Testis, Right</b>
0511_17	124.6	0.386	4.763	1.622
0512_17	125.5	0.411	5.057	1.848
0513_17	131.0	0.472	5.194	1.798
0514_17	142.1	0.459	4.972	1.509
0515_17	132.4	0.405	5.077	1.749
0516_17	123.2	0.448	4.552	1.571
0517_17	134.7	0.471	4.751	1.356
0518_17	142.6	0.493	6.075	1.889
0519_17	127.5	0.457	4.547	1.682
0520_17	127.9	0.48	4.166	1.892

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C93027A\_9302717\_03

DOSE: 2500 ppm

Animal Id	Terminal Body Wgt(g)	Kidney, Right	Liver	Testis, Right
0521_17	122.4	0.435	4.223	1.163
0522_17	127.2	0.467	4.71	0.51
0523_17	137.6	0.417	5.577	1.418
0524_17	128.9	0.48	4.982	1.564
0525_17	120.1	0.441	5.357	1.882
0526_17	123.0	0.437	4.434	1.744
0527_17	127.5	0.475	4.677	0.248
0528_17	110.7	0.398	4.021	1.676
0529_17	122.5	0.457	4.674	0.364
0530_17	126.0	0.45	4.751	1.678

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C93027A\_9302717\_04

DOSE: 5000 ppm

Animal Id	Terminal Body Wgt(g)	Cauda Epididymis	Epididymis, Left	Kidney, Right	Liver	Testis, Left	Testis, Right
0531_17	135.7	0.9857	1.4183	0.553	5.187	1.7724	1.7
0532_17	138.8	0.1108	0.4769	0.522	5.224	1.3101	1.376
0533_17	141.8	0.1713	0.3734	0.469	5.519	1.3548	1.342
0534_17	130.8	0.1686	0.6919	0.5	5.413	1.6287	1.747
0535_17	121.6	0.0858	0.2895	0.523	4.312	0.5458	0.5
0536_17	131.1	0.1045	0.4604	0.487	4.915	1.4413	1.403
0537_17	120.2	0.0293	0.1557	0.433	4.364	0.2821	0.29
0538_17	128.1	0.1509	0.4228	0.515	4.923	1.4606	1.44
0539_17	113.0	0.0511	0.1767	0.431	3.661	0.2805	0.322
0540_17	119.7	0.1713	0.6695	0.443	4.81	2.2382	1.556

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C93027A\_9302717\_05

DOSE: 10000 ppm

Animal Id	Terminal Body Wgt(g)	Cauda Epididymis	Epididymis, Left	Kidney, Right	Liver	Testis, Left	Testis, Right
0541_17	131.5	0.1288	0.5811	0.477	5.559	1.7061	1.693
0542_17	136.7	0.2131	0.4916	0.472	5.706	1.4862	1.496
0543_17	122.0	0.1937	0.7689	0.477	4.786	2.1145	1.99
0544_17	126.9	0.2027	0.653	0.536	4.854	1.6669	1.666
0545_17	126.3	0.1562	0.5465	0.467	5.351	1.3985	1.355
0546_17	110.2	0.2134	0.5137	0.454	5.061	1.4331	1.381
0547_17	121.1	0.249	0.6381	0.514	5.004	1.8446	1.829
0548_17	118.1	0.1397	0.7002	0.495	4.687	1.8864	1.855
0549_17	118.9	0.1512	0.6671	0.445	4.95	1.7542	1.694
0550_17	114.8	0.0424	0.0992	0.44	4.327	0.2834	0.301

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C93027A\_9302717\_06

DOSE: 20000 ppm

Animal Id	Terminal Body Wgt(g)	Cauda Epididymis	Epididymis, Left	Kidney, Right	Liver	Testis, Left	Testis, Right
0551_17	109.0	0.1311	0.3268	0.449	4.941	0.9476	0.931
0552_17	89.7	0.1098	0.5556	0.436	3.472	1.4383	1.462
0553_17	128.1	0.0939	0.3503	0.491	5.35	1.0807	0.999
0554_17	111.5	0.2143	0.597	0.529	4.849	1.557	1.62
0555_17	134.2	0.1088	0.5455	0.525	5.978	1.6092	1.684
0556_17	122.0	0.1653	0.6674	0.501	5.902	1.824	1.872
0557_17	129.8	0.2171	0.7036	0.564	6.149	1.915	1.761
0558_17	156.1	0.0395	0.258	0.666	6.918	0.503	0.546
0559_17	120.3	0.194	0.6305	0.535	5.376	1.5523	1.758
0560_17	120.8	0.2109	0.7209	0.554	5.407	2.0328	1.98

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**\*\* END OF REPORT \*\***