

Experiment Number: 96007-05
Species/Strain: Rat/Sprague-Dawley

P06: ORGAN WEIGHTS SUMMARY

Date Report Requested: 10/26/2014
Time Report Requested: 06:32:08
First Dose M/F: NA / NA
Lab: NA

C Number:	C96007F
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Female

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First Dose M/F: NA / NA
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*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

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FEMALE	Terminal Body Wgt(g)	N	Kidney, Right			Liver		
			Absolute	Relative	N	Absolute	Relative	N
0 ng/kg	300.15±29.754	28	0.8829±0.0965	2.9498±0.2640	28	9.4435±1.1749	31.470±2.5644	28
20 ng/kg	299.90±42.153	28	0.9067±0.1139	3.0398±0.2621	28	10.525±1.8563*	35.009±2.4862**	28
200 ng/kg	286.52±26.171	28	0.8693±0.1139	3.0334±0.2859	28	11.028±1.4249**	38.446±2.6659**	28
44 ng/kg	296.66±35.067	28	0.8835±0.1219	2.9841±0.2889	28	10.249±1.6617*	34.435±2.4670**	28
6 ng/kg	297.86±33.510	28	0.9051±0.0839	3.0526±0.2296	28	9.7830±1.3179	32.882±2.7633	28
92 ng/kg	287.23±29.295	28	0.8757±0.1198	3.0516±0.3107	28	10.220±1.4264*	35.529±2.7495**	28

*p < 0.05

**p < 0.01

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Lab: NA

FEMALE	Lung			Ovary			Spleen		
	Absolute	Relative	N	Absolute	Relative	N	Absolute	Relative	N
0 ng/kg	1.875±0.3661	6.2421±1.0427	28	0.0625±0.0137	0.2088±0.0433	28	0.5530±0.0710	1.8626±0.3193	28
20 ng/kg	1.8231±0.2480	6.1452±0.9050	28	0.0667±0.0202	0.2221±0.0588	28	0.583±0.0778	1.9555±0.2101	28
200 ng/kg	1.9972±0.3389	6.9802±1.0787**	28	0.0625±0.0183	0.2194±0.0624	28	0.5375±0.102	1.8833±0.3596	28
44 ng/kg	1.8358±0.3426	6.1851±0.9095	28	0.0619±0.0146	0.2092±0.0443	28	0.5744±0.0961	1.9513±0.3473	28
6 ng/kg	1.8028±0.2774	6.0802±0.8616	28	0.0619±0.0155	0.2108±0.0562	28	0.5584±0.0741	1.8940±0.3097	28
92 ng/kg	1.8655±0.3422	6.4917±0.9965	28	0.0599±0.0102	0.2106±0.0409	28	0.5448±0.0773	1.9158±0.3406	28

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FEMALE	Thymus			Thyroid Gland		
	Absolute	Relative	N	Absolute	Relative	N
0 ng/kg	0.329±0.0640	1.2140±0.2285	10	0.0243±0.0059	0.0815±0.0207	28
20 ng/kg	0.293±0.0319	1.1147±0.1221	10	0.0251±0.0068	0.0843±0.0205	28
200 ng/kg	0.3067±0.0678	1.1065±0.2752	10	0.0233±0.0061	0.0814±0.0187	28
44 ng/kg	0.2777±0.0434	1.0174±0.1807	10	0.0251±0.0056	0.0851±0.0172	28
6 ng/kg	0.333±0.0952	1.2063±0.3217	10	0.0258±0.0047	0.0870±0.0155	28
92 ng/kg	0.2993±0.0777	1.1348±0.2976	10	0.0243±0.0062	0.0846±0.0182	28

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**** END OF REPORT ****

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