

Experiment Number: 88120-01

Species/Strain: Rat/Fischer 344

P06: ORGAN WEIGHTS SUMMARY

Date Report Requested: 10/24/2014

Time Report Requested: 17:17:14

First Dose M/F: NA / NA

Lab: NA

C Number: C88120

Cage Range: All

Date Range: All

Reasons For Removal: All

Removal Date Range: All

Treatment Groups: All

Study Gender: Both

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MALE	Terminal Body Wgt(g)	N	Heart			Kidney, Right		
			Absolute	Relative	N	Absolute	Relative	N
0 ppm	391.25±13.470	10	1.1159±0.0767	2.8536±0.1936	10	1.3778±0.0871	3.5205±0.1650	10
100 ppm	380.89±15.642	10	1.1438±0.0710	3.0034±0.1512	10	1.4240±0.0895	3.7389±0.1840*	10
1000 ppm	352.55±18.927	10	1.1027±0.0654	3.1294±0.1305**	10	1.6297±0.1224**	4.6212±0.2134**	10
30 ppm	386.51±24.697	10	1.1013±0.1316	2.8491±0.2818	10	1.3675±0.1291	3.5344±0.1719	10
300 ppm	366.42±12.473	10	1.0798±0.0520	2.9485±0.1442	10	1.4271±0.1099	3.8915±0.2115**	10
3000 ppm	312.74±24.951	10	0.9821±0.0584**	3.1510±0.2079**	10	1.5595±0.0939**	4.9951±0.1459**	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	Liver			Testis, Right			Thymus		
	Absolute	Relative	N	Absolute	Relative	N	Absolute	Relative	N
0 ppm	15.494±1.1689	39.595±2.5603	10	1.4856±0.0504	3.7998±0.1453	10	0.3450±0.0642	0.8802±0.1517	10
100 ppm	18.155±1.5117**	47.682±3.7515**	10	1.5142±0.0700	3.9813±0.2438	10	0.3097±0.0566	0.8146±0.1549	10
1000 ppm	24.983±1.8927**	70.822±2.9410**	10	1.5650±0.0322*	4.4516±0.2786**	10	0.2467±0.0384**	0.6999±0.1036**	10
30 ppm	15.596±1.5953	40.287±2.2215	10	1.4835±0.1132	3.8386±0.1817	10	0.3015±0.0494	0.7782±0.1057	10
300 ppm	20.093±1.1453**	54.813±1.9993**	10	1.4992±0.041	4.0958±0.1722**	10	0.2745±0.0347**	0.7507±0.1032*	10
3000 ppm	26.405±1.4483**	84.707±5.0434**	10	1.5367±0.0659*	4.9360±0.3544**	10	0.2255±0.0485**	0.7181±0.1310**	10

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END OF MALE DATA

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FEMALE	Terminal Body Wgt(g)	N	Heart			Kidney, Right		
			Absolute	Relative	N	Absolute	Relative	N
0 ppm	213.08±8.7417	10	0.6950±0.0358	3.2669±0.2182	10	0.7538±0.0499	3.5382±0.1886	10
100 ppm	206.3±4.8362	10	0.6783±0.0240	3.2897±0.1414	10	0.7648±0.0417	3.7081±0.1928	10
1000 ppm	188.91±5.7622	10	0.7126±0.0382	3.7727±0.1722**	10	0.7875±0.0381	4.1684±0.1408**	10
30 ppm	205.64±5.1818	10	0.6753±0.0326	3.2840±0.1321	10	0.7618±0.0390	3.7044±0.1516	10
300 ppm	201.39±9.1790	10	0.6864±0.0792	3.4021±0.2702	10	0.7381±0.0585	3.6636±0.2047	10
3000 ppm	176.63±8.9904	10	0.6915±0.0470	3.9211±0.2844**	10	0.7805±0.0556	4.4191±0.2289**	10

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FEMALE	Liver			Ovary			Thymus		
	Absolute	Relative	N	Absolute	Relative	N	Absolute	Relative	N
0 ppm	7.5204±0.5314	35.263±1.3149	10	0.1170±0.0296	0.5481±0.1264	10	0.2499±0.0367	1.1697±0.1379	10
100 ppm	8.1858±0.3203*	39.676±1.1277**	10	0.1122±0.0087	0.5438±0.039	10	0.2582±0.0359	1.2498±0.1558	10
1000 ppm	12.229±0.8652**	64.713±3.7347**	10	0.1121±0.0183	0.5939±0.0991	10	0.2014±0.0275**	1.0663±0.1441	10
30 ppm	7.6504±0.4497	37.194±1.8093	10	0.1148±0.0115	0.5588±0.0567	10	0.2467±0.027	1.1987±0.1153	10
300 ppm	9.2927±0.8092**	46.086±2.4645**	10	0.1222±0.0141	0.6068±0.0671	10	0.2554±0.0233	1.2701±0.1229	10
3000 ppm	14.669±0.7635**	83.162±4.6391**	10	0.1054±0.0060	0.5984±0.0452	10	0.1924±0.0256**	1.0939±0.1748	10

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FEMALE	Uterus		
	Absolute	Relative	N
0 ppm	0.6095±0.2085	2.8824±1.0592	10
100 ppm	0.6865±0.3137	3.3181±1.4882	10
1000 ppm	0.5676±0.1335	2.9964±0.6516	10
30 ppm	0.6555±0.2330	3.1859±1.1094	10
300 ppm	0.5082±0.0881	2.5340±0.4969	10
3000 ppm	0.5320±0.1527	3.0172±0.8789	10

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