

Experiment Number: C60537A

Species/Strain: Rat/Fischer 344

P13: ORGAN WEIGHTS BY TREATMENT GROUP

Date Report Requested: 10/24/2014

Time Report Requested: 11:51:55

First Dose M/F: NA / NA

Lab: NA

C Number: C60537A

Cage Range: All

Date Range: All

Reasons For Removal: All

Removal Date Range: All

Treatment Groups: All

Study Gender: Male

Experiment Number: C60537A

Species/Strain: Rat/Fischer 344

P13: ORGAN WEIGHTS BY TREATMENT GROUP

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Time Report Requested: 11:51:55

First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C60537A_0000009_01

DOSE: 0 mg/kg

Animal Id	Terminal Body Wgt(g)	Brain	Cauda Epididymis, Right	Epididymis, Right	Heart	Kidney, Right	Liver	Lung
0001_FR_01	196.5	1.934			0.781	0.603	6.466	1.295
0001_MR_01	341.0	2.188	0.188	0.546	1.245	1.166	11.807	1.726
0002_FR_01	181.3	1.754			0.771	0.757	7.028	1.199
0002_MR_01	343.0	1.809	0.167	0.442	0.938	1.159	12.57	1.286
0003_FR_01	227.1	1.942			0.961	0.707	6.683	1.588
0003_MR_01	364.5	1.913	0.221	0.528	1.061	1.216	13.873	1.665
0004_FR_01	201.1	1.978			0.793	0.692	6.798	1.493
0004_MR_01	355.2	2.086	0.122	0.468	1.233	1.324	12.075	1.999
0005_FR_01	229.7	1.92			0.727	0.712	6.382	1.34
0005_MR_01	327.1	1.985	0.15	0.463	1.084	1.204	11.824	1.469
0006_FR_01	198.9	1.84			0.714	0.645	6.447	1.431
0006_MR_01	358.0	1.913	0.2	0.539	1.087	1.218	13.082	1.433
0007_FR_01	204.8	1.923			0.841	0.722	6.614	1.392
0007_MR_01	339.6	2.052	0.125	0.436	1.189	1.241	11.622	1.801
0008_FR_01	185.5	1.812			0.867	0.721	6.694	1.369
0008_MR_01	341.7	2.081	0.174	0.504	1.084	1.197	12.484	1.714
0009_FR_01	204.1	1.877			0.933	0.764	6.969	1.559
0009_MR_01	365.5	1.934	0.223	0.538	1.315	1.282	13.809	1.465
0010_FR_01	216.2	1.797			0.747	0.756	6.58	1.321
0010_MR_01	371.4	2.009	0.221	0.51	1.15	1.278	13.589	1.475

All weights given in g

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C60537A_0000009_01

DOSE: 0 mg/kg

Animal Id	Testis, Right	Thymus
0001_FR_01		0.208
0001_MR_01	1.61	0.313
0002_FR_01		0.242
0002_MR_01	1.426	0.295
0003_FR_01		0.339
0003_MR_01	1.464	0.289
0004_FR_01		0.282
0004_MR_01	1.506	0.261
0005_FR_01		0.212
0005_MR_01	1.406	0.211
0006_FR_01		0.139
0006_MR_01	1.534	0.291
0007_FR_01		0.242
0007_MR_01	1.504	0.269
0008_FR_01		0.203
0008_MR_01	1.489	0.202
0009_FR_01		0.24
0009_MR_01	1.494	0.275
0010_FR_01		0.235
0010_MR_01	1.534	0.226

All weights given in g

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C60537A_0000009_02

DOSE: 25 mg/kg

Animal Id	Terminal Body Wgt(g)	Brain	Heart	Kidney, Right	Liver	Lung	Testis, Right	Thymus
0001_FR_02	199.9	1.815	0.648	0.705	6.832	0.994		0.203
0001_MR_02	353.3	2.054	1.127	1.338	13.912	1.783	1.489	0.279
0002_FR_02	201.4	1.798	0.68	0.678	6.248	1.005		0.253
0002_MR_02	379.1	2.171	1.399	1.331	12.84	2.09	1.641	0.399
0003_FR_02	194.9	1.933	0.715	0.707	6.952	1.22		0.137
0003_MR_02	344.5	1.936	1.017	1.007	12.175	1.308	1.425	0.382
0004_FR_02	185.3	1.821	0.778	0.647	6.294	1.27		0.26
0004_MR_02	371.6	1.945	1.067	1.434	14.959	1.84	1.573	0.302
0005_FR_02	205.8	1.886	0.881	0.689	6.836	1.503		0.271
0005_MR_02	353.2	1.957	1.078	1.298	12.904	1.511	1.576	0.247
0006_FR_02	207.3	1.871	0.755	0.606	7.012	1.172		0.297
0006_MR_02	371.5	1.864	1.031	1.221	12.874	1.286	1.546	0.376
0007_FR_02	199.9	1.811	0.686	0.669	6.245	1.176		0.225
0007_MR_02	345.7	2.117	1.284	1.243	12.713	1.925	1.56	0.339
0008_FR_02	205.9	1.855	0.885	0.686	6.469	1.707		0.261
0008_MR_02	376.0	2.087	1.092	1.342	14.27	1.709	1.509	0.246
0009_FR_02	213.2	1.861	0.87	0.738	7.276	1.207		0.225
0009_MR_02	360.5	1.94	1.348	1.246	13.14	1.531	1.548	0.3
0010_FR_02	203.9	1.908	0.835	0.772	7.017	1.267		0.229
0010_MR_02	358.8	2.06	1.158	1.337	12.806	1.601	1.557	0.257

All weights given in g

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C60537A_0000009_03

DOSE: 45 mg/kg

Animal Id	Terminal Body Wgt(g)	Brain	Heart	Kidney, Right	Liver	Lung	Testis, Right	Thymus
0001_FR_03	203.4	1.846	0.651	0.625	6.976	1.312		0.219
0001_MR_03	353.5	2.003	1.282	1.05	12.932	1.925	1.511	0.26
0002_FR_03	200.8	1.838	0.777	0.744	6.972	1.433		0.227
0002_MR_03	360.2	2.018	1.144	1.216	13.639	1.562	1.482	0.226
0003_FR_03	195.2	1.908	0.752	0.69	6.956	1.577		0.281
0003_MR_03	358.8	1.998	1.341	1.149	13.171	1.655	1.433	0.338
0004_FR_03	198.4	1.822	0.662	0.668	7.1	1.157		0.17
0004_MR_03	347.9	1.989	1.207	1.207	13.579	2.176	1.38	0.305
0005_FR_03	193.7	1.801	0.663	0.653	6.728	1.283		0.225
0005_MR_03	349.8	1.961	1.009	1.026	11.171	1.55	1.402	0.313
0006_FR_03	203.6	1.943	0.756	0.693	7.4	1.081		0.24
0006_MR_03	355.0	1.917	1.037	1.186	13.63	1.587	1.554	0.212
0007_FR_03	238.1	1.891	1.082	0.94	8.874	1.498		0.269
0007_MR_03	362.3	1.979	1.032	1.213	13.513	1.698	1.612	0.312
0008_FR_03	208.2	1.938	0.866	0.777	7.075	1.392		0.219
0008_MR_03	386.8	2.041	1.112	1.357	14.616	1.833	1.494	0.229
0009_FR_03	210.8	1.771	0.683	0.72	7.177	1.234		0.237
0009_MR_03	343.3	1.988	1.018	1.07	12.682	1.976	1.428	0.216
0010_FR_03	204.7	1.954	0.863	0.742	7.118	1.7		0.274
0010_MR_03	364.9	2.044	1.147	1.265	13.034	1.431	1.472	0.368

All weights given in g

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C60537A_0000009_04

DOSE: 90 mg/kg

Animal Id	Terminal Body Wgt(g)	Brain	Cauda Epididymis, Right	Epididymis, Right	Heart	Kidney, Right	Liver	Lung
0001_FR_04	198.0	1.803			0.716	0.728	7.423	0.996
0001_MR_04	341.2	1.985	0.158	0.502	1.138	1.056	11.786	1.786
0002_FR_04	202.9	1.824			0.876	0.751	7.555	1.277
0002_MR_04	377.7	2.057	0.154	0.516	1.362	1.071	13.772	1.967
0003_FR_04	203.6	1.817			0.669	0.648	7.035	1.185
0003_MR_04	351.7	2.088	0.163	0.42	1.051	1.123	12.785	1.659
0004_FR_04	204.1	1.773			0.708	0.738	6.705	1.192
0004_MR_04	349.2	2.023	0.172	0.438	1.128	1.307	13.726	1.963
0005_FR_04	202.3	1.857			0.998	0.755	7.522	1.412
0005_MR_04	368.2	2.061	0.138	0.565	1.337	1.261	12.892	2.001
0006_FR_04	186.7	1.895			0.881	0.742	7.447	1.11
0006_MR_04	366.4	1.922	0.157	0.595	1.314	1.282	14.208	1.94
0007_FR_04	201.3	1.882			0.848	0.713	7.445	1.199
0007_MR_04	312.8	2.063	0.151	0.488	1.132	1.155	11.552	1.692
0008_FR_04	217.6	1.89			0.965	0.748	7.589	1.449
0008_MR_04	319.6	2.052	0.139	0.463	1.104	1.168	11.696	1.576
0009_FR_04	201.1	1.779			0.704	0.734	6.939	1.049
0009_MR_04	366.0	2.014	0.2	0.51	1.099	1.187	12.857	1.789
0010_FR_04	193.6	1.882			0.672	0.691	6.483	1.131
0010_MR_04	313.9	1.903	0.155	0.457	1.013	0.934	10.674	1.265

All weights given in g

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C60537A_000009_04

DOSE: 90 mg/kg

Animal Id	Testis, Right	Thymus
0001_FR_04		0.231
0001_MR_04	1.417	0.272
0002_FR_04		0.181
0002_MR_04	1.546	0.39
0003_FR_04		0.249
0003_MR_04	1.477	0.238
0004_FR_04		0.203
0004_MR_04	1.432	0.226
0005_FR_04		0.174
0005_MR_04	1.61	0.307
0006_FR_04		0.206
0006_MR_04	1.615	0.346
0007_FR_04		0.181
0007_MR_04	1.427	0.311
0008_FR_04		0.289
0008_MR_04	1.47	0.214
0009_FR_04		0.245
0009_MR_04	1.578	0.24
0010_FR_04		0.223
0010_MR_04	1.255	0.325

All weights given in g

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C60537A_000009_05

DOSE: 180 mg/kg

Animal Id	Terminal Body Wgt(g)	Brain	Cauda Epididymis, Right	Epididymis, Right	Heart	Kidney, Right	Liver	Lung
0001_FR_05	198.5	1.787			0.715	0.688	7.973	1.089
0001_MR_05	346.8	2.035	0.146	0.463	1.315	1.409	13.9	1.868
0002_FR_05	208.3	1.879			0.969	0.728	8.209	1.163
0002_MR_05	306.7	1.986	0.156	0.459	1.069	1.232	12.189	1.921
0003_MR_05	331.7	1.985	0.174	0.432	1.059	1.275	12.98	1.529
0004_FR_05	202.3	1.805			0.954	0.785	7.819	1.298
0004_MR_05	298.7	1.993	0.175	0.437	1.055	1.189	12.001	1.541
0005_FR_05	202.5	1.799			0.624	0.699	6.908	1.248
0005_MR_05	341.0	2.114	0.199	0.533	1.257	1.293	13.992	1.958
0006_FR_05	211.6	1.772			0.737	0.753	8.415	1.248
0006_MR_05	339.6	1.981	0.199	0.523	1.059	1.171	12.883	1.484
0007_FR_05	216.3	1.887			0.927	0.846	8.774	1.35
0007_MR_05	351.4	2.009	0.185	0.508	1.137	1.19	13.444	1.663
0008_FR_05	204.4	1.833			0.734	0.752	7.304	1.086
0008_MR_05	332.7	2.03	0.166	0.447	1.257	1.279	13.605	1.952
0009_FR_05	197.4	1.794			0.964	0.757	7.766	1.114
0009_MR_05	350.9	2.009	0.181	0.499	1.129	1.292	14.169	1.664
0010_FR_05	211.6	1.908			0.94	0.724	8.538	1.198
0010_MR_05	342.2	2.052	0.155	0.46	1.174	1.174	13.134	1.724

All weights given in g

Experiment Number: C60537A

Species/Strain: Rat/Fischer 344

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C60537A_0000009_05

DOSE: 180 mg/kg

Animal Id	Testis, Right	Thymus
0001_FR_05		0.313
0001_MR_05	1.485	0.328
0002_FR_05		0.235
0002_MR_05	1.454	0.232
0003_MR_05	1.421	0.235
0004_FR_05		0.209
0004_MR_05	1.36	0.156
0005_FR_05		0.254
0005_MR_05	1.588	0.336
0006_FR_05		0.225
0006_MR_05	1.43	0.201
0007_FR_05		0.237
0007_MR_05	1.59	0.159
0008_FR_05		0.248
0008_MR_05	1.396	0.308
0009_FR_05		0.219
0009_MR_05	1.556	0.231
0010_FR_05		0.219
0010_MR_05	1.464	0.331

All weights given in g

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C60537A_0000009_06

DOSE: 360 mg/kg

Animal Id	Terminal Body Wgt(g)	Brain	Cauda Epididymis, Right	Epididymis, Right	Heart	Kidney, Right	Liver	Lung
0001_FR_06	212.0	1.777			0.782	0.701	8.23	1.427
0001_MR_06	322.1	1.959	0.192	0.432	1.221	1.336	14.694	1.507
0002_FR_06	203.2	1.862			0.857	0.732	8.555	1.254
0002_MR_06	283.9	1.948	0.158	0.328	1.139	1.136	12.317	1.657
0003_FR_06	202.9	1.834			0.73	0.685	7.881	1.106
0003_MR_06	322.2	2.005	0.097	0.43	1.082	1.256	14.273	1.523
0004_FR_06	216.1	1.939			0.871	0.705	9.199	1.116
0004_MR_06	278.2	2.036	0.148	0.39	1.168	1.159	13.009	1.558
0005_FR_06	210.8	1.781			0.719	0.802	8.594	1.176
0005_MR_06	330.2	1.951	0.078	0.403	1.085	1.25	14.377	1.478
0006_FR_06	220.3	1.882			1.054	0.827	8.886	1.223
0006_MR_06	323.8	1.967	0.125	0.403	1.071	1.275	14.861	1.464
0007_FR_06	191.3	1.81			0.672	0.711	8.229	1.124
0007_MR_06	291.5	1.996	0.1	0.388	1.074	1.217	13.192	1.759
0008_FR_06	183.6	1.779			0.65	0.654	8.269	0.922
0008_MR_06	323.3	1.996	0.217	0.46	1.157	1.226	13.581	1.682
0009_FR_06	214.5	1.994			1.029	0.826	9.965	
0009_MR_06	310.5	1.905	0.138	0.329	1.226	1.2	13.657	1.47
0010_FR_06	215.0	1.78			0.765	0.73	8.561	1.116
0010_MR_06	342.7	1.992	0.15	0.435	1.1	1.194	15.878	1.526

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First Dose M/F: NA / NA

Lab: NA

SEX: MALE

TRT#: C60537A_0000009_06

DOSE: 360 mg/kg

Animal Id	Testis, Right	Thymus
0001_FR_06		0.217
0001_MR_06	1.368	0.266
0002_FR_06		0.202
0002_MR_06	0.869	0.236
0003_FR_06		0.232
0003_MR_06	1.459	0.204
0004_FR_06		0.219
0004_MR_06	1.352	0.247
0005_FR_06		0.246
0005_MR_06	1.479	0.166
0006_FR_06		0.239
0006_MR_06	1.173	0.154
0007_FR_06		0.16
0007_MR_06	1.295	0.226
0008_FR_06		0.201
0008_MR_06	1.489	0.178
0009_FR_06		0.322
0009_MR_06	1.262	0.284
0010_FR_06		0.245
0010_MR_06	1.477	0.196

** END OF REPORT **