

Experiment Number: 93027-12
Species/Strain: Rat/Sprague-Dawley

P13: ORGAN WEIGHTS BY TREATMENT GROUP

Date Report Requested: 10/26/2014
Time Report Requested: 07:07:06
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: 07:07:06
First Dose M/F: NA / NA
Lab: NA

SEX: MALE

TRT#: C93027A_9302712_01

DOSE: 0 ppm

Animal Id	Terminal Body Wgt(g)	Liver	Testis, Right
0061_12	263.3	10.543	1.702
0062_12	270.9	11.702	1.615
0063_12	255.0	10.858	1.432
0064_12	248.1	11.809	1.673
0065_12	250.0	11.25	1.618
0066_12	337.2	11.702	1.692
0067_12	397.9	14.351	1.992
0068_12	365.3	12.767	1.622
0069_12	371.1	13.422	1.591
0070_12	376.6	14.173	1.829
0071_12	418.4	13.712	1.67
0072_12	441.5	15.541	1.881
0073_12	430.8	13.702	2.043
0074_12	434.2	13.877	2.054
0075_12	454.8	15.814	1.842

All weights given in g

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SEX: MALE

TRT#: C93027A_9302712_02

DOSE: 1000 ppm

Animal Id	Terminal Body Wgt(g)	Liver	Testis, Right
0076_12	255.1	10.895	1.551
0077_12	241.3	9.857	1.417
0078_12	268.4	10.991	1.435
0079_12	259.6	11.289	1.837
0080_12	280.2	12.109	1.684
0081_12	319.9	10.965	1.85
0082_12	356.9	13.056	1.833
0083_12	357.3	13.009	1.837
0084_12	367.3	12.874	1.871
0085_12	384.0	14.325	2.005
0086_12	450.8	14.46	2.033
0087_12	394.5	11.986	1.876
0088_12	373.7	11.532	1.819
0089_12	401.4	13.121	2.193
0090_12	435.2	13.114	1.903

All weights given in g

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Lab: NA

SEX: MALE

TRT#: C93027A_9302712_03

DOSE: 2500 ppm

Animal Id	Terminal Body Wgt(g)	Liver	Testis, Right
0091_12	254.1	11.33	1.709
0092_12	264.8	14.306	1.662
0093_12	266.0	11.927	1.702
0094_12	276.2	12.167	1.692
0095_12	284.2	13.274	1.744
0096_12	342.9	11.943	1.764
0097_12	338.7	12.21	1.704
0098_12	348.6	12.286	1.913
0099_12	326.1	11.267	1.665
0100_12	343.1	11.926	1.643
0101_12	454.2	14.963	2.135
0102_12	432.5	14.296	1.831
0103_12	434.8	14.19	1.922
0104_12	397.7	13.058	2.027
0105_12	423.0	14.27	1.781

All weights given in g

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Lab: NA

SEX: MALE

TRT#: C93027A_9302712_04

DOSE: 5000 ppm

Animal Id	Terminal Body Wgt(g)	Liver	Testis, Right
0106_12	274.0	12.667	1.835
0107_12	255.5	11.585	1.669
0108_12	289.5	13.709	1.522
0109_12	240.2	10.431	1.596
0110_12	261.5	12.192	1.481
0111_12	372.7	15.299	1.826
0112_12	342.7	13.076	1.684
0113_12	353.3	14.741	1.798
0114_12	356.5	14.601	1.815
0115_12	338.9	13.125	1.58
0116_12	407.7	13.19	1.845
0117_12	420.1	13.891	1.66
0118_12	463.6	15.868	2.064
0119_12	357.8	11.775	1.899
0120_12	427.4	14.707	1.836

All weights given in g

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Lab: NA

SEX: MALE

TRT#: C93027A_9302712_05

DOSE: 10000 ppm

Animal Id	Terminal Body Wgt(g)	Liver	Testis, Right
0121_12	251.5	12.351	1.618
0122_12	239.6	12.194	1.542
0123_12	251.3	12.05	1.496
0124_12	251.7	11.359	1.534
0125_12	250.0	12.667	1.658
0126_12	367.1	16.267	1.594
0127_12	353.1	15.65	1.773
0128_12	348.6	14.52	1.826
0129_12	359.6	16.159	1.651
0130_12	346.3	15.282	1.723
0131_12	442.5	16.539	2.004
0132_12	387.3	15.918	1.799
0133_12	376.7	13.97	1.781
0134_12	422.5	17.754	1.948
0135_12	439.1	17.88	2.092

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Lab: NA

SEX: MALE

TRT#: C93027A_9302712_06

DOSE: 20000 ppm

Animal Id	Terminal Body Wgt(g)	Liver	Testis, Right
0136_12	237.7	12.15	1.539
0137_12	241.9	12.004	1.515
0138_12	224.7	10.807	1.488
0139_12	219.2	9.653	1.535
0140_12	230.6	11.097	1.459
0141_12	318.0	16.011	
0142_12	344.0	17.035	1.708
0143_12	335.9	15.867	1.626
0144_12	308.7	15.023	1.548
0145_12	320.8	16.189	1.671
0146_12	342.0	13.846	1.836
0147_12	334.8	13.934	1.569
0148_12	385.9	15.93	1.195
0149_12	381.7	14.251	1.821
0150_12	303.6	12.877	1.611

** END OF REPORT **