

**Experiment Number:** 93027-21  
**Species/Strain:** Rat/Sprague-Dawley

**P06: ORGAN WEIGHTS SUMMARY**

**Date Report Requested:** 10/26/2014  
**Time Report Requested:** 07:33:16  
**First Dose M/F:** NA / NA  
**Lab:** NA

|                             |         |
|-----------------------------|---------|
| <b>C Number:</b>            | C93027B |
| <b>Cage Range:</b>          | All     |
| <b>Date Range:</b>          | All     |
| <b>Reasons For Removal:</b> | All     |
| <b>Removal Date Range:</b>  | All     |
| <b>Treatment Groups:</b>    | All     |
| <b>Study Gender:</b>        | Male    |

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| MALE      | Terminal Body Wgt(g) | N  | Cauda Epididymis |                 |    | Epididymis, Left |                 |    |
|-----------|----------------------|----|------------------|-----------------|----|------------------|-----------------|----|
|           |                      |    | Absolute         | Relative        | N  | Absolute         | Relative        | N  |
| 0 ppm     | 446.88±15.613        | 10 | 0.2354±0.0189    | 0.5268±0.0370   | 10 | 0.6754±0.0505    | 1.5114±0.0980   | 10 |
| 10 ppm    | 437.14±29.039        | 10 |                  |                 |    |                  |                 |    |
| 100 ppm   | 427.86±39.560        | 10 | 0.2302±0.0164    | 0.5421±0.0639   | 10 | 0.6664±0.0229    | 1.5677±0.1308   | 10 |
| 1000 ppm  | 422.14±52.804        | 10 |                  |                 |    |                  |                 |    |
| 16000 ppm | 292.51±22.918        | 10 | 0.2307±0.0125    | 0.7915±0.0549** | 10 | 0.5917±0.0306**  | 2.0306±0.1452** | 10 |
| 8000 ppm  | 373.57±36.070        | 10 | 0.2509±0.0243    | 0.6756±0.0718** | 10 | 0.6513±0.0524    | 1.7483±0.0981** | 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      | Kidney, Right   |                 |    | Liver           |                 |    | Testis, Left   |                 |    |
|-----------|-----------------|-----------------|----|-----------------|-----------------|----|----------------|-----------------|----|
|           | Absolute        | Relative        | N  | Absolute        | Relative        | N  | Absolute       | Relative        | N  |
| 0 ppm     | 1.1872±0.0988   | 2.6569±0.2088   | 10 | 13.886±1.1939   | 31.040±1.9207   | 10 | 1.9685±0.0850  | 4.4100±0.2442   | 10 |
| 10 ppm    | 1.1665±0.0978   | 2.6711±0.1835   | 10 | 13.827±1.2064   | 31.612±1.3245   | 10 |                |                 |    |
| 100 ppm   | 1.1867±0.0922   | 2.7820±0.1778   | 10 | 16.010±3.1018   | 37.110±4.2641** | 10 | 1.9203±0.1003  | 4.5169±0.4034   | 10 |
| 1000 ppm  | 1.1602±0.1625   | 2.7467±0.1511   | 10 | 19.94±3.7256**  | 47.010±3.3596** | 10 |                |                 |    |
| 16000 ppm | 0.8855±0.0862** | 3.0259±0.1569** | 10 | 22.875±1.9538** | 78.365±6.0946** | 10 | 1.8071±0.1344* | 6.1913±0.4151** | 10 |
| 8000 ppm  | 1.1051±0.1052   | 2.9606±0.1238** | 10 | 25.537±2.3871** | 68.433±2.6019** | 10 | 1.8740±0.1809  | 5.0341±0.4282** | 10 |

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| MALE      | Testis, Right |                 |    |
|-----------|---------------|-----------------|----|
|           | Absolute      | Relative        | N  |
| 0 ppm     | 1.9409±0.1092 | 4.3468±0.2680   | 10 |
| 10 ppm    | 1.8538±0.1526 | 4.2533±0.4052   | 10 |
| 100 ppm   | 1.9429±0.1200 | 4.5655±0.3903   | 10 |
| 1000 ppm  | 1.8542±0.1739 | 4.4096±0.2118   | 10 |
| 16000 ppm | 1.7957±0.1260 | 6.1522±0.3918** | 10 |
| 8000 ppm  | 1.8302±0.1811 | 4.9127±0.3851** | 10 |

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

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