

Experiment Number: 88006-01

Species/Strain: Rat/Fischer 344

P06: ORGAN WEIGHTS SUMMARY

Date Report Requested: 10/26/2014

Time Report Requested: 00:05:54

First Dose M/F: NA / NA

Lab: NA

C Number: C88006B

Cage Range: All

Date Range: All

Reasons For Removal: All

Removal Date Range: All

Treatment Groups: All

Study Gender: Both

Experiment Number: 88006-01

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First Dose M/F: NA / NA

Lab: NA

| MALE | Terminal Body Wgt(g) | N | Cauda Epididymis | | | Epididymis, Left | | |
|----------|----------------------|----|------------------|---------------|----|------------------|---------------|----|
| | | | Absolute | Relative | N | Absolute | Relative | N |
| 0 ppm | 319.85±26.607 | 10 | 0.1749±0.0174 | 0.5516±0.0887 | 10 | 0.2821±0.0383 | 0.8898±0.1626 | 10 |
| 1000 ppm | 313.17±16.559 | 10 | 0.1771±0.0111 | 0.5656±0.0197 | 10 | 0.2652±0.0217 | 0.8484±0.0746 | 10 |
| 300 ppm | 328.65±17.996 | 10 | 0.1858±0.0195 | 0.5649±0.0421 | 10 | 0.2731±0.0132 | 0.8323±0.0440 | 10 |
| 600 ppm | 327.2±17.029 | 10 | 0.1854±0.0154 | 0.5662±0.0282 | 10 | 0.2798±0.0275 | 0.8559±0.0803 | 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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Lab: NA

| MALE | Heart | | | Kidney, Right | | | Liver | | |
|----------|--------------|---------------|----|---------------|-----------------|----|-----------------|-----------------|----|
| | Absolute | Relative | N | Absolute | Relative | N | Absolute | Relative | N |
| 0 ppm | 0.901±0.0438 | 2.8311±0.2361 | 10 | 1.002±0.0782 | 3.1561±0.4242 | 10 | 10.24±0.7756 | 32.195±3.6301 | 10 |
| 1000 ppm | 0.916±0.0371 | 2.9276±0.0911 | 10 | 1.104±0.0662* | 3.5258±0.1261** | 10 | 13.558±1.1931** | 43.268±2.6928** | 10 |
| 300 ppm | 0.912±0.0513 | 2.7762±0.0991 | 10 | 1.07±0.0761 | 3.2541±0.1064 | 10 | 11.277±1.1240* | 34.266±2.1271 | 10 |
| 600 ppm | 0.928±0.0586 | 2.8368±0.1229 | 10 | 1.088±0.0749 | 3.3237±0.1113 | 10 | 12.654±1.2427** | 38.611±2.3411** | 10 |

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Lab: NA

| MALE | Lung | | | Testis, Left | | | Testis, Right | | |
|----------|--------------|---------------|----|---------------|---------------|----|---------------|---------------|----|
| | Absolute | Relative | N | Absolute | Relative | N | Absolute | Relative | N |
| 0 ppm | 1.541±0.1422 | 4.8546±0.6920 | 10 | 1.4083±0.1777 | 4.4304±0.7192 | 10 | 1.3268±0.3683 | 4.1588±1.2185 | 10 |
| 1000 ppm | 1.491±0.1042 | 4.7706±0.3914 | 10 | 1.4304±0.0707 | 4.5760±0.2784 | 10 | 1.3724±0.0660 | 4.3915±0.2830 | 10 |
| 300 ppm | 1.475±0.1184 | 4.4892±0.2945 | 10 | 1.4660±0.0704 | 4.4633±0.1116 | 10 | 1.4169±0.0756 | 4.3128±0.1065 | 10 |
| 600 ppm | 1.52±0.1697 | 4.6363±0.3668 | 10 | 1.4692±0.0809 | 4.4939±0.2036 | 10 | 1.3916±0.1511 | 4.2585±0.4527 | 10 |

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Lab: NA

| MALE | Thymus | | |
|----------|---------------|---------------|----|
| | Absolute | Relative | N |
| 0 ppm | 0.3455±0.0575 | 1.0812±0.1619 | 10 |
| 1000 ppm | 0.322±0.0517 | 1.0293±0.1665 | 10 |
| 300 ppm | 0.3265±0.0574 | 0.9947±0.1729 | 10 |
| 600 ppm | 0.3642±0.0350 | 1.1162±0.1251 | 10 |

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Lab: NA

END OF MALE DATA

*p < 0.05

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Lab: NA

| FEMALE | Terminal Body Wgt(g) | N | Heart | | | Kidney, Right | | |
|----------|----------------------|----|--------------|---------------|----|---------------|-----------------|----|
| | | | Absolute | Relative | N | Absolute | Relative | N |
| 0 ppm | 201.04±15.253 | 10 | 0.662±0.0666 | 3.2955±0.2549 | 10 | 0.665±0.0483 | 3.3129±0.1728 | 10 |
| 1000 ppm | 192.3±11.192 | 10 | 0.649±0.0472 | 3.3750±0.1580 | 10 | 0.717±0.0437* | 3.7294±0.1149** | 10 |
| 300 ppm | 197.75±11.711 | 10 | 0.663±0.0531 | 3.3586±0.2785 | 10 | 0.673±0.0380 | 3.4079±0.1827 | 10 |
| 600 ppm | 202.13±13.065 | 10 | 0.672±0.0466 | 3.3271±0.1723 | 10 | 0.713±0.0533* | 3.5261±0.0854** | 10 |

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Lab: NA

| FEMALE | Liver | | | Lung | | | Thymus | | |
|----------|----------------|-----------------|----|--------------|---------------|----|---------------|---------------|----|
| | Absolute | Relative | N | Absolute | Relative | N | Absolute | Relative | N |
| 0 ppm | 5.856±0.5644 | 29.108±1.3085 | 10 | 1.118±0.1022 | 5.5740±0.4823 | 10 | 0.2886±0.0396 | 1.4379±0.1829 | 10 |
| 1000 ppm | 7.129±0.5788** | 37.061±1.7734** | 10 | 1.12±0.1049 | 5.8188±0.3246 | 10 | 0.2821±0.0341 | 1.4660±0.1485 | 10 |
| 300 ppm | 6.001±0.5324 | 30.376±2.4761 | 10 | 1.159±0.0976 | 5.8590±0.3209 | 10 | 0.3019±0.0411 | 1.5238±0.1604 | 10 |
| 600 ppm | 6.572±0.6586** | 32.458±1.4673** | 10 | 1.165±0.0940 | 5.7616±0.2198 | 10 | 0.2972±0.0439 | 1.4719±0.2150 | 10 |

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**** END OF REPORT ****

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**p < 0.01

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