

## *TCPP Subchronic Perinatal Study-Rats*

**Table 5: Adjusted Pup Body Weights (grams)**

Parameter	Control	2500 ppm	5000 ppm	10,000 ppm	20,000 ppm	Trend
<b>Male Pup Weight<sup>a,b,c,d</sup></b>						
PND 4	10.62 ± 0.19 [24/6]	10.12 ± 0.48 [28/7]	10.20 ± 0.24 [21/5]	10.61 ± 0.30 [20/5]	9.06 ± 0.33 [27/6]*	0.005-
PND 7	16.10 ± 0.54 [24/6]	15.07 ± 0.79 [26/7]	14.82 ± 0.48 [21/5]	16.34 ± 0.44 [20/5]	13.06 ± 0.80 [27/6]*	0.009-
PND 14	30.94 ± 1.26 [24/6]	30.03 ± 1.53 [26/7]	29.56 ± 0.91 [21/5]	31.15 ± 1.29 [20/5]	24.80 ± 1.44 [27/6]*	0.002-
PND 21	51.91 ± 1.72 [24/6]	47.21 ± 2.11 [26/7]	45.17 ± 1.13 [21/5]*	46.31 ± 1.50 [20/5]	35.79 ± 1.65 [27/6]**	<0.001-
<b>Female Pup Weight<sup>a,b,c,d</sup></b>						
PND 4	10.25 ± 0.28 [24/6]	9.98 ± 0.45 [28/7]	9.82 ± 0.19 [19/5]	9.73 ± 0.25 [20/5]	8.80 ± 0.24 [21/6]*	0.001-
PND 7	15.50 ± 0.46 [24/6]	13.99 ± 0.76 [28/7]	14.05 ± 0.22 [19/5]	14.67 ± 0.25 [20/5]	12.74 ± 0.68 [21/6]**	0.006-
PND 14	30.10 ± 1.12 [24/6]	28.04 ± 1.47 [28/7]	28.66 ± 1.03 [18/5]	29.72 ± 1.57 [19/5]	24.48 ± 0.99 [21/6]*	0.006-
PND 21	48.13 ± 1.78 [24/6]	43.60 ± 1.73 [28/7]	42.85 ± 1.10 [18/5]	44.07 ± 1.91 [19/5]	34.95 ± 1.24 [21/6]**	<0.001-
<b>Male+Female Pup Weight<sup>a,b,c,d</sup></b>						
PND 4	10.43 ± 0.22 [48/6]	10.05 ± 0.40 [56/7]	10.03 ± 0.19 [40/5]	10.17 ± 0.26 [40/5]	8.94 ± 0.28 [48/6]**	<0.001-
PND 7	15.80 ± 0.48 [48/6]	14.50 ± 0.76 [54/7]	14.47 ± 0.34 [40/5]	15.50 ± 0.28 [40/5]	12.89 ± 0.73 [48/6]**	0.006-
PND 14	30.52 ± 1.16 [48/6]	28.99 ± 1.48 [54/7]	29.16 ± 0.96 [39/5]	30.43 ± 1.41 [39/5]	24.62 ± 1.19 [48/6]*	0.002-
PND 21	50.02 ± 1.64 [48/6]	45.32 ± 1.89 [54/7]	44.12 ± 1.12 [39/5]	45.19 ± 1.69 [39/5]	35.42 ± 1.42 [48/6]**	<0.001-

a: Statistical analysis was performed using linear mixed models with litter as random effect and with Dunnett-Hsu adjustment for multiple comparisons [\* = P<0.05, \*\* = P<0.01]

b: Mean of litter mean ± standard error [number of pups/number of litters]

c: PND=Postnatal Day. All values are postcull.

d: Individual pup weights first adjusted for live litter size on postcull PND 4