

Study Number: R88007B
Test Type: RACB
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

I23: Average Dose by Phase
Test Compound: Butyl Paraben
CAS Number: 94-26-8

Date Report Requested: 12/17/2018
Time Report Requested: 08:38:46
Lab: RTI

C Number: R88007B
Study Gender: Both
PWG Approval Date See web page for date of PWG Approval

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Phase	F0	Treatment Groups (ppm)			F1	Treatment Groups (ppm)		
		5000	15000	40000		5000	15000	40000
Prior to Pairing	Male ^a	324.8 (234.1-406.6)	1013.2 (775.0-1507.3)	3095.4 (2285.7-5570.7)	Male ^b	431.6 (373.2-574.8)	1381.9 (1040.4-1856.8)	4917.4 (3361.1-6649.2)
	Female ^a	338.7 (291.5-389.5)	1016.1 (852.9-1320.0)	2599.5 (2062.1-3972.6)	Female ^b	472.5 (395.6-610.8)	1471.8 (1223.2-1861.2)	5297.1 (3754.8-7309.0)
Gestation (GD 0-21)	F0 (Litter A)	355.1 (331.9-417.2)	1067.8 (998.4-1182.7)	3409.4 (2713.4-4728.6)	F1 (Litter A)	353.2 (315.3-460.1)	1098.8 (1000.3-1236.3)	3160.6 (2447.7-4590.9)
	F0 (Litter B)	335.4 (302.6-388.8)	975.3 (931.4-1057.4)	3152.5 (2583.6-3810.8)	F1 (Litter B)	339.8 (298.4-438.2)	1020.5 (921.3-1180.1)	3113.7 (2367.9-4654.5)
	F0 (Litter C)	316.4 (284.5-359.9)	929.4 (849.8-1010.0)	2948.6 (2289.9-4221.1)	F1 (Litter C)	322.9 (288.4-375.1)	974.7 (868.7-1174.6)	2965.2 (2357.6-3925.5)
	Average	335.6	990.8	3170.2	Average	338.6	1031.3	3079.8
Lactation (LD 1-4)	F0 (Litter A)	644.9 (517.0-865.9)	1848.9 (1287.0-2558.4)	6628.9 (4214.8-9802.5)	F1 (Litter A)	583.9 (411.5-819.7)	1812.7 (940.3-3762.6)	7702.6 (4078.7-11201.9)
	F0 (Litter B)	546.3 (338.2-810.7)	1788.1 (1059.6-3038.3)	5785.9 (3085.4-11750.3)	F1 (Litter B)	523.9 (232.5-671.2)	1693.4 (936.5-3221.2)	6302.5 (3559.7-12342.7)
	F0 (Litter C)	525.5 (463.7-580.5)	1654.3 (1138.2-2810.0)	5486.2 (124.4-9820.8)	F1 (Litter C)	528.7 (374.9-1007.1)	1595.1 (803.7-3033.4)	5494.7 (2321.1-10198.4)
	Average	572.2	1763.8	5967.0	Average	545.5	1700.4	6499.9
Lactation (LD 1-13)	F0 (Litter C)	730.9 (657.2-854.8)	2062.1 (1303.3-2381.5)	6116.6 (3668.3-9674.5)	F1 (Litter C)	679.1 (446.8-850.4)	2040.3 (903.9-4051.4)	6899.2 (3438.5-11894.1)

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LEGEND

^aStudy days prior to first pairing

^bPostnatal days between weaning and sacrifice or pairing

Values are given as mg/kg/day

Values for gestation and lactation phases only include pregnant dams.

Average dose by phase = (litter a + litter b + litter c)/3

Upper row denotes mean intake value

Lower row denotes the range of intake values in parentheses

In multiple breeding/littering studies Litter A is the default designation for the first litter; subsequent litters would be B, C etc.

**** END OF REPORT ****