

Study Number: MOG002
Test Type: MOG - Range Finding
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

I08: Mean Test Compound Consumption
Test Compound: 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 01/13/2020
Time Report Requested: 13:37:06
Lab: RTI

C Number: MOG002
Study Gender: Female
PWG Approval Date See web page for date of PWG Approval

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F0 Females

Treatment Groups (ppm)

Phase	Days	0		3000		10000		25000		50000	
		Dose/Day (mg/kg/day)	N	Dose/Day (mg/kg/day)	N	Dose/Day (mg/kg/day)	N	Dose/Day (mg/kg/day)	N	Dose/Day (mg/kg/day)	N
Gestation	3 - 6	0.0 ± 0.0	10	221.2 ± 4.4	11	669.5 ± 39.4	6	1843.3 ± 67.4	5	3808.6 ± 98.2	12
	6 - 9	0.0 ± 0.0	10	216.1 ± 4.5	11	643.3 ± 26.2	5	3144.4 ± 548.8	5	8963.2 ± 693.0	12
	9 - 12	0.0 ± 0.0	10	215.2 ± 3.1	11	765.6 ± 67.9	6	1917.0 ± 147.7	5	4282.9 ± 404.0	9
	12 - 15	0.0 ± 0.0	10	219.2 ± 5.1	11	715.1 ± 32.1	6	2059.1 ± 134.7	4	8970.3 ± 738.9	11
	15 - 18	0.0 ± 0.0	10	228.6 ± 5.3	11	720.0 ± 30.3	6	1935.0 ± 108.2	5	3438.9 ± 133.8	11
	18 - 21	0.0 ± 0.0	7	206.3 ± 10.9	7	615.3 ± 33.0	6	1969.8 ± 215.4	5	5985.7 ± 474.1	9
	6 - 21	0.0 ± 0.0	7	214.5 ± 4.7	7	695.2 ± 30.4	5	2085.7 ± 161.2	4	6426.4 ± 355.5	9
Lactation	1 - 4	0.0 ± 0.0	7	413.2 ± 29.1	7	1568.0 ± 326.2	6	4552.6 ± 508.6	5	11967.1 ± 988.2	9
	4 - 7	0.0 ± 0.0	5	479.9 ± 19.7	5	1744.0 ± 250.6	6	3291.6 ± 244.5	5	7599.0 ± 1199.5	4
	7 - 14	0.0 ± 0.0	5	656.1 ± 19.8	5	1969.7 ± 104.9	6	4846.0 ± 519.6	5	12001.4 ± 723.9	4
	1 - 14	0.0 ± 0.0	5	576.7 ± 18.4	5	1858.3 ± 173.8	6	4460.1 ± 310.8	5	12028.5 ± 715.5	6

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LEGEND

Reported as the mean \pm SEM. N is the number of animals, number of cages for group housed adult animals or number of litters.

Chemical intake values were excluded when excessive spillage was recorded.

Statistical analysis was not performed on this data.

Consumption is not reported for the non-pregnant animals during gestation and lactation phases

Consumption is not reported for animals during mating

Decreases in N for the F0 Female data are as follows: GD 6 to 9 and GD 6 to 21, 1 value was an outlier in the 10000 ppm group; GD 12 to 15 and GD 6 to 21, 1 value was an outlier in the 25000 ppm group; GD 18 to 21 and GD6 to 21, 1 value was an outlier in the 3000.

**** END OF REPORT ****