

Experiment Number: R20084B
Test Type: Teratology - Range Finding
Route: Oral Gavage
Species/Strain: Rat/Harlan Sprague Dawley

I06: Mean Feed Consumption
Test Compound: Dimethylethanolamine
CAS Number: 108-01-0

Date Report Requested: 10/13/2017
Time Report Requested: 14:59:11
Lab: Southern Research

C Number: R20084B
Cage Range: All
Date Range: All
Reasons For Removal: All
Removal Date Range: All
Treatment Groups: All
Study Gender: Female

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F0 Females

Treatment Groups (mg/kg/day)

Phase	Litter ID	Days	0			250			500		
			Wt (g/animal/day)	Wt (g/kg/animal/)	N	Wt (g/animal/day)	Wt (g/kg/animal/)	N	Wt (g/animal/day)	Wt (g/kg/animal/)	N
Gestation	A	6 - 9	19.3 ± 0.2	77.3 ± 0.5	4	19.3 ± 0.9	81.0 ± 4.4	3	18.9 ± 1.1	76.8 ± 3.2	5
		9 - 12	21.6 ± 0.5	81.6 ± 1.5	9	21.2 ± 0.8	82.6 ± 2.8	7	22.0 ± 0.5	83.7 ± 1.4	10
		12 - 15	21.6 ± 0.4	77.7 ± 1.0	9	21.6 ± 0.9	79.3 ± 2.7	7	21.2 ± 0.6	76.3 ± 1.4	10
		15 - 18	23.4 ± 0.5	77.1 ± 1.5	9	23.2 ± 0.8	78.5 ± 2.2	7	24.3 ± 0.8	79.4 ± 2.0	10
		18 - 21	23.6 ± 0.7	69.1 ± 1.1	9	24.6 ± 1.0	72.9 ± 1.7	7	24.6 ± 0.5	69.9 ± 0.9	10
		6 - 21	21.8 ± 0.4	75.9 ± 0.8	9	22.0 ± 0.7	78.2 ± 2.0	7	22.3 ± 0.6	76.8 ± 1.1	10

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Phase	Litter ID	Days	Treatment Groups (mg/kg/day)		
			1000		
			Wt (g/animal/day)	Wt (g/kg/animal/)	N
Gestation	A	6 - 9	19.1 ± 0.3	78.3 ± 1.1	4
		9 - 12	21.9 ± 0.7	83.6 ± 3.2	8
		12 - 15	21.3 ± 0.3	76.9 ± 1.1	8
		15 - 18	24.0 ± 1.0	79.2 ± 3.0	8
		18 - 21	22.2 ± 3.0	63.6 ± 8.4	8
		6 - 21	21.7 ± 0.8	75.7 ± 2.6	8

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LEGEND

Data are displayed as mean \pm SEM

N is the number of animals (excluding unweaned pups)

Statistical analysis performed by Jonckheere (trend) and Shirley or Dunn (pairwise) tests (unless otherwise noted).

Statistical significance for the control group indicates a significant trend test

Statistical significance for a treatment group indicates a significant pairwise test compared to the vehicle control group

* Statistically significant at $P \leq 0.05$

** Statistically significant at $P \leq 0.01$

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

Consumption is not reported for animals during mating

**** END OF REPORT ****