

Experiment Number: I14001

Test Type: TOX

Route: Application

Species/Strain: Mouse/Taconic BALB/c

C Number:

I14001

Cage Range:

All

Date Range:

All

Reasons For Removal:

All

Removal Date Range:

All

Treatment Groups:

All

Study Gender:

Female

I04: Mean Body Weight Summary

Test Compound: 4-Methylcyclohexanemethanol Pure

Date Report Requested: 01/08/2016

Time Report Requested: 10:25:10

Lab: Burleson Research Technologies

Experiment Number: I14001

Test Type: TOX

Route: Application

Species/Strain: Mouse/Taconic BALB/c

I04: Mean Body Weight Summary

Test Compound: 4-Methylcyclohexanemethanol Pure

Date Report Requested: 01/08/2016

Time Report Requested: 10:25:10

Lab: Burleson Research Technologies

Females

Treatment Groups (%)

Phase Day	Litter ID	0			2			20			50		
		Wt (g)	N		Wt (g)	% from CNTL	N	Wt (g)	% from CNTL	N	Wt (g)	% from CNTL	N
SD1		17.2 ± 0.6	5		17.3 ± 0.6	0.6	5	17.9 ± 0.6	4.3	5	17.3 ± 0.6	0.7	5
SD6		17.9 ± 0.6	5		18.0 ± 0.7	0.6	5	18.1 ± 0.5	1.0	5	18.4 ± 0.5	2.4	3

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Females

Phase Day	Litter ID	Treatment Groups (%)					
		0.15% DNFB			5% ISO		
		Wt (g)	% from CNTL	N	Wt (g)	% from CNTL	N
SD1		17.4 ± 0.6	1.4	5	17.0 ± 0.4	-1.3	5
SD6		18.3 ± 0.7	2.0	5	17.5 ± 0.3	-2.3	5

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LEGEND

Data are displayed as mean \pm SEM

Statistical analysis performed by Jonckheere (trend) and William or Dunnett (pairwise) tests

Statistical significance for the control group indicates a significant trend test

* Statistically significant at $P \leq 0.05$

** Statistically significant at $P \leq 0.01$

SD – Study Day, GD – Gestation Day, LD – Lactation Day, PND – Postnatal Day

§Number of animals weighed on this day is less than the number of animals surviving

In multigenerational studies bodyweights reported for all animals until mating; pregnant animals only during gestation and littering; all animals post-weaning of the last litter

DNFB = 1-Fluoro-2,4 -dinitrofluorobenzene

ISO = Isoeugenol

**** END OF REPORT ****