

**Study Number:** C99011-01

**Test Type:** TOX

**Route:** Oral Gavage

**Species/Strain:** Rat/Harlan Sprague Dawley

**C Number:**

**Study Gender:**

**PWG Approval Date**

**I04: Mean Body Weight Summary**

**Test Compound:** alpha/beta Thujone Mixture

**CAS Number:** 76231-76-0

C99011-01

Male

See web page for date of PWG Approval

**Date Report Requested:** 11/18/2019

**Time Report Requested:** 12:56:42

**Lab:** Battelle

Study Number: C99011-01

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

**I04: Mean Body Weight Summary**

Test Compound: alpha/beta Thujone Mixture

CAS Number: 76231-76-0

Date Report Requested: 11/18/2019

Time Report Requested: 12:56:42

Lab: Battelle

**Males**

**Treatment Groups (mg/kg)**

Phase Day	Litter ID	0			1.5			3			6.25		
		Wt (g)	N		Wt (g)	% from CNTL	N	Wt (g)	% from CNTL	N	Wt (g)	% from CNTL	N
SD0		305.4 ± 6.8	4		304.4 ± 6.0	-0.3	4	304.3 ± 4.4	-0.4	4	305.8 ± 3.8	0.1	4
SD5		313.1 ± 9.2	4		313.8 ± 5.2	0.2	4	311.1 ± 4.2	-0.6	4	314.2 ± 3.4	0.3	4

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**I04: Mean Body Weight Summary**

**Test Compound:** alpha/beta Thujone Mixture

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**Lab:** Battelle

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**Males**

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**Treatment Groups (mg/kg)**

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Phase Day	Litter ID	12.5			25			50		
		Wt (g)	% from CNTL	N	Wt (g)	% from CNTL	N	Wt (g)	% from CNTL	N
SD0		305.6 ± 8.7	0.1	4	305.0 ± 4.6	-0.1	4	301.1 ± 7.4	-1.4	4
SD5		313.7 ± 8.4	0.2	4	310.5 ± 6.5	-0.8	4	309.7 ± 8.5	-1.1	4

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**Males**

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Phase Day	Litter ID	Treatment Groups (mg/kg)					
		100			200		
		Wt (g)	% from CNTL	N	Wt (g)	% from CNTL	N
SD0		306.5 ± 3.5	0.4	4	305.1 ± 3.5	-0.1	4
SD5		312.7 ± 4.1	-0.2	4	311.2 ± 5.5	-0.6	3

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LEGEND

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Data are displayed as mean  $\pm$  SEM

SD – Study Day

Statistical analysis of weight data performed by Jonckheere (trend) and Williams or Dunnett (pairwise) tests.

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  $P \leq 0.01$

**\*\* END OF REPORT \*\***