

Experiment Number: 99023-02
Test Type: 90-DAY
Species/Strain: Mouse/B6C3F1

E05: CLINICAL OBSERVATIONS SUMMARY

Test Compound: beta-Myrcene
CAS Number: 123-35-3

Date Report Requested: 10/20/2014
Time Report Requested: 17:30:07
First Dose M/F: NA / NA
Lab: BAT

C Number:	C99023
Lock Date:	10/17/2001
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Both
PWG Approval Date	NONE

Experiment Number: 99023-02

Test Type: 90-DAY

Species/Strain: Mouse/B6C3F1

E05: CLINICAL OBSERVATIONS SUMMARY

Test Compound: beta-Myrcene

CAS Number: 123-35-3

Date Report Requested: 10/20/2014

Time Report Requested: 17:30:07

First Dose M/F: NA / NA

Lab: BAT

SEX :MALE WEEK: 14

OBSERVATIONS	0 G/KG		0.25 G/KG		0.5 G/KG		1.0 G/KG	
	CURRENT*	TOTAL+	CURRENT*	TOTAL+	CURRENT*	TOTAL+	CURRENT*	TOTAL+
Thin	0 / 0	0 / 10	0 / 0	0 / 10	0 / 0	0 / 10	0 / 0	0 / 10

* ANIMALS WITH OBSERVATION IN CURRENT PERIOD / TOTAL ANIMALS OBSERVED IN CURRENT PERIOD (WITHIN 7 DAYS OF RUN DATE)

+ ROW 1 = CUMULATIVE NO. OF ANIMALS WITH OBSERVATION / TOTAL ANIMALS STARTED ON STUDY

ROW 2 = DAY OF ONSET

Experiment Number: 99023-02

Test Type: 90-DAY

Species/Strain: Mouse/B6C3F1

E05: CLINICAL OBSERVATIONS SUMMARY

Test Compound: beta-Myrcene

CAS Number: 123-35-3

Date Report Requested: 10/20/2014

Time Report Requested: 17:30:07

First Dose M/F: NA / NA

Lab: BAT

SEX :MALE

WEEK: 14

OBSERVATIONS	2.0 G/KG		4.0 G/KG	
	CURRENT*	TOTAL+	CURRENT*	TOTAL+
Thin	0 / 0	2 / 10 DAY 22	0 / 0	0 / 10

* ANIMALS WITH OBSERVATION IN CURRENT PERIOD / TOTAL ANIMALS OBSERVED IN CURRENT PERIOD (WITHIN 7 DAYS OF RUN DATE)

+ ROW 1 = CUMULATIVE NO. OF ANIMALS WITH OBSERVATION / TOTAL ANIMALS STARTED ON STUDY

ROW 2 = DAY OF ONSET

Experiment Number: 99023-02

Test Type: 90-DAY

Species/Strain: Mouse/B6C3F1

E05: CLINICAL OBSERVATIONS SUMMARY

Test Compound: beta-Myrcene

CAS Number: 123-35-3

Date Report Requested: 10/20/2014

Time Report Requested: 17:30:07

First Dose M/F: NA / NA

Lab: BAT

END OF MALE DATA

* ANIMALS WITH OBSERVATION IN CURRENT PERIOD / TOTAL ANIMALS OBSERVED IN CURRENT PERIOD (WITHIN 7 DAYS OF RUN DATE)

+ ROW 1 = CUMULATIVE NO. OF ANIMALS WITH OBSERVATION / TOTAL ANIMALS STARTED ON STUDY

ROW 2 = DAY OF ONSET

Experiment Number: 99023-02

Test Type: 90-DAY

Species/Strain: Mouse/B6C3F1

E05: CLINICAL OBSERVATIONS SUMMARY

Test Compound: beta-Myrcene

CAS Number: 123-35-3

Date Report Requested: 10/20/2014

Time Report Requested: 17:30:07

First Dose M/F: NA / NA

Lab: BAT

SEX :FEMALE

WEEK: 14

OBSERVATIONS	0 G/KG		0.25 G/KG		0.5 G/KG		1.0 G/KG	
	CURRENT*	TOTAL+	CURRENT*	TOTAL+	CURRENT*	TOTAL+	CURRENT*	TOTAL+
Thin	0 / 0	0 / 10	0 / 0	0 / 10	0 / 0	0 / 10	0 / 0	0 / 10

* ANIMALS WITH OBSERVATION IN CURRENT PERIOD / TOTAL ANIMALS OBSERVED IN CURRENT PERIOD (WITHIN 7 DAYS OF RUN DATE)

+ ROW 1 = CUMULATIVE NO. OF ANIMALS WITH OBSERVATION / TOTAL ANIMALS STARTED ON STUDY

ROW 2 = DAY OF ONSET

Experiment Number: 99023-02

Test Type: 90-DAY

Species/Strain: Mouse/B6C3F1

E05: CLINICAL OBSERVATIONS SUMMARY

Test Compound: beta-Myrcene

CAS Number: 123-35-3

Date Report Requested: 10/20/2014

Time Report Requested: 17:30:07

First Dose M/F: NA / NA

Lab: BAT

SEX :FEMALE

WEEK: 14

OBSERVATIONS	2.0 G/KG		4.0 G/KG	
	CURRENT*	TOTAL+	CURRENT*	TOTAL+
Thin	0 / 0	6 / 10 DAY 22	0 / 0	0 / 10

* ANIMALS WITH OBSERVATION IN CURRENT PERIOD / TOTAL ANIMALS OBSERVED IN CURRENT PERIOD (WITHIN 7 DAYS OF RUN DATE)

+ ROW 1 = CUMULATIVE NO. OF ANIMALS WITH OBSERVATION / TOTAL ANIMALS STARTED ON STUDY

ROW 2 = DAY OF ONSET

Experiment Number: 99023-02

Test Type: 90-DAY

Species/Strain: Mouse/B6C3F1

E05: CLINICAL OBSERVATIONS SUMMARY

Test Compound: beta-Myrcene

CAS Number: 123-35-3

Date Report Requested: 10/20/2014

Time Report Requested: 17:30:07

First Dose M/F: NA / NA

Lab: BAT

**** END OF REPORT ****

* ANIMALS WITH OBSERVATION IN CURRENT PERIOD / TOTAL ANIMALS OBSERVED IN CURRENT PERIOD (WITHIN 7 DAYS OF RUN DATE)

+ ROW 1 = CUMULATIVE NO. OF ANIMALS WITH OBSERVATION / TOTAL ANIMALS STARTED ON STUDY

ROW 2 = DAY OF ONSET