

Experiment Number: 99037-97
Test Type: 14-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P15: TDMS SLIDE/BLOCK INVENTORY
Test Compound: alpha/beta Thujone mixture
CAS Number: 76231-76-0

Date Report Requested: 10/20/2014
Time Report Requested: 16:51:49
First Dose M/F: NA / NA
Lab: MBA

| | |
|-----------------------------|------------|
| C Number: | C99037 |
| Lock Date: | 01/24/2002 |
| Cage Range: | All |
| Date Range: | All |
| Reasons For Removal: | All |
| Removal Date Range: | All |
| Treatment Groups: | All |
| Study Gender: | Both |
| PWG Approval Date | NONE |

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SPECIES: Mouse

STRAIN: B6C3F1

SEX: MALE

DOSE LEVEL: VEHICLE CONTROL

| CID NUMBER | INDIVIDUAL ANIMAL NO. | HISTO NUMBER | NMBR OF SLIDES | NMBR OF BLOCKS | WET TISSUE |
|------------|-----------------------|--------------|----------------|----------------|------------|
| 1 | 00001 | MB446M-1 | | | Y N |
| 2 | 00002 | MB446M-2 | | | Y N |
| 3 | 00003 | MB446M-3 | | | Y N |
| 4 | 00004 | MB446M-4 | | | Y N |

IN MY OPINION THIS MATERIAL IS OF SUFFICIENT QUALITY TO BE RETAINED IN THE
CARCINOGENESIS REPOSITORY UNLESS THE MATERIAL IS MARKED WITH AN ASTERISK

REVIEWED BY REPOSITORY SUPERVISOR

(INITIALS)

(DATE)

(SIGNATURE)

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Lab: MBA

SPECIES: Mouse

STRAIN: B6C3F1

SEX: MALE

DOSE LEVEL: 1.0 MG/KG

| CID NUMBER | INDIVIDUAL ANIMAL NO. | HISTO NUMBER | NMBR OF SLIDES | NMBR OF BLOCKS | WET TISSUE |
|------------|-----------------------|--------------|----------------|----------------|------------|
| 9 | 00009 | | | | Y N |
| 10 | 00010 | | | | Y N |
| 11 | 00011 | | | | Y N |
| 12 | 00012 | | | | Y N |

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Lab: MBA

SPECIES: Mouse

STRAIN: B6C3F1

SEX: MALE

DOSE LEVEL: 3.0 MG/KG

| CID NUMBER | INDIVIDUAL ANIMAL NO. | HISTO NUMBER | NMBR OF SLIDES | NMBR OF BLOCKS | WET TISSUE |
|------------|-----------------------|--------------|----------------|----------------|------------|
| 17 | 00017 | | | | Y N |
| 18 | 00018 | | | | Y N |
| 19 | 00019 | | | | Y N |
| 20 | 00020 | | | | Y N |

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Lab: MBA

SPECIES: Mouse

STRAIN: B6C3F1

SEX: MALE

DOSE LEVEL: 10.0 MG/KG

| CID NUMBER | INDIVIDUAL ANIMAL NO. | HISTO NUMBER | NMBR OF SLIDES | NMBR OF BLOCKS | WET TISSUE |
|------------|-----------------------|--------------|----------------|----------------|------------|
| 25 | 00025 | | | | Y N |
| 26 | 00026 | | | | Y N |
| 27 | 00027 | | | | Y N |
| 28 | 00028 | | | | Y N |

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Lab: MBA

SPECIES: Mouse

STRAIN: B6C3F1

SEX: MALE

DOSE LEVEL: 30.0 MG/KG

| CID NUMBER | INDIVIDUAL ANIMAL NO. | HISTO NUMBER | NMBR OF SLIDES | NMBR OF BLOCKS | WET TISSUE |
|------------|-----------------------|--------------|----------------|----------------|------------|
| 33 | 00033 | MB446M-33 | | | Y N |
| 34 | 00034 | MB446M-34 | | | Y N |
| 35 | 00035 | MB446M-35 | | | Y N |
| 36 | 00036 | MB446M-36 | | | Y N |

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First Dose M/F: NA / NA

Lab: MBA

SPECIES: Mouse

STRAIN: B6C3F1

SEX: MALE

DOSE LEVEL: 100 MG/KG

| CID NUMBER | INDIVIDUAL ANIMAL NO. | HISTO NUMBER | NMBR OF SLIDES | NMBR OF BLOCKS | WET TISSUE |
|------------|-----------------------|--------------|----------------|----------------|------------|
| 41 | 00041 | MB446M-41 | | | Y N |
| 42 | 00042 | MB446M-42 | | | Y N |
| 43 | 00043 | MB446M-43 | | | Y N |
| 44 | 00044 | MB446M-44 | | | Y N |

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SPECIES: Mouse

STRAIN: B6C3F1

SEX: FEMALE

DOSE LEVEL: VEHICLE CONTROL

| CID NUMBER | INDIVIDUAL ANIMAL NO. | HISTO NUMBER | NMBR OF SLIDES | NMBR OF BLOCKS | WET TISSUE |
|------------|-----------------------|--------------|----------------|----------------|------------|
| 5 | 00005 | MB446M-5 | | | Y N |
| 6 | 00006 | MB446M-6 | | | Y N |
| 7 | 00007 | MB446M-7 | | | Y N |
| 8 | 00008 | MB446M-8 | | | Y N |

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Lab: MBA

SPECIES: Mouse

STRAIN: B6C3F1

SEX: FEMALE

DOSE LEVEL: 1.0 MG/KG

| CID NUMBER | INDIVIDUAL ANIMAL NO. | HISTO NUMBER | NMBR OF SLIDES | NMBR OF BLOCKS | WET TISSUE |
|------------|-----------------------|--------------|----------------|----------------|------------|
| 13 | 00013 | | | | Y N |
| 14 | 00014 | | | | Y N |
| 15 | 00015 | | | | Y N |
| 16 | 00016 | | | | Y N |

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Lab: MBA

SPECIES: Mouse

STRAIN: B6C3F1

SEX: FEMALE

DOSE LEVEL: 3.0 MG/KG

| CID NUMBER | INDIVIDUAL ANIMAL NO. | HISTO NUMBER | NMBR OF SLIDES | NMBR OF BLOCKS | WET TISSUE |
|------------|-----------------------|--------------|----------------|----------------|------------|
| 21 | 00021 | | | | Y N |
| 22 | 00022 | | | | Y N |
| 23 | 00023 | | | | Y N |
| 24 | 00024 | | | | Y N |

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Lab: MBA

SPECIES: Mouse

STRAIN: B6C3F1

SEX: FEMALE

DOSE LEVEL: 10.0 MG/KG

| CID NUMBER | INDIVIDUAL ANIMAL NO. | HISTO NUMBER | NMBR OF SLIDES | NMBR OF BLOCKS | WET TISSUE |
|------------|-----------------------|--------------|----------------|----------------|------------|
| 29 | 00029 | | | | Y N |
| 30 | 00030 | | | | Y N |
| 31 | 00031 | | | | Y N |
| 32 | 00032 | | | | Y N |

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First Dose M/F: NA / NA
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SPECIES: Mouse

STRAIN: B6C3F1

SEX: FEMALE

DOSE LEVEL: 30.0 MG/KG

| CID NUMBER | INDIVIDUAL ANIMAL NO. | HISTO NUMBER | NMBR OF SLIDES | NMBR OF BLOCKS | WET TISSUE |
|------------|-----------------------|--------------|----------------|----------------|------------|
| 37 | 00037 | MB446M-37 | | | Y N |
| 38 | 00038 | MB446M-38 | | | Y N |
| 39 | 00039 | MB446M-39 | | | Y N |
| 40 | 00040 | MB446M-40 | | | Y N |

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Lab: MBA

SPECIES: Mouse

STRAIN: B6C3F1

SEX: FEMALE

DOSE LEVEL: 100 MG/KG

| CID NUMBER | INDIVIDUAL ANIMAL NO. | HISTO NUMBER | NMBR OF SLIDES | NMBR OF BLOCKS | WET TISSUE |
|------------|-----------------------|--------------|----------------|----------------|------------|
| 45 | 00045 | MB446M-45 | | | Y N |
| 46 | 00046 | MB446M-46 | | | Y N |
| 47 | 00047 | MB446M-47 | | | Y N |
| 48 | 00048 | MB446M-48 | | | Y N |

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