

Experiment Number: 95003 - 02
Test Type: 90-DAY
Route: DOSED FEED
Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

NTP Study Number: C95003B
Lock Date: 01/08/2003
Cage Range: ALL
Date Range: ALL
Reasons For Removal: ALL
Removal Date Range: ALL
Treatment Groups: Include ALL
Study Gender: Both
TDMSE Version: 3.0.2.3_002
PWG Approval Date: NONE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 1

TRT#: 1

SEX: Male

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-1

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|--------------------------|----------------------------|---------------------------|-----------------------------|
| * Adrenal Cortex | * Adrenal Medulla | * Blood Vessel | * Bone |
| * Bone Marrow | * Brain | * Epididymis | * Esophagus |
| * Eye | * Gallbladder | * Harderian Gland | * Heart |
| * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum |
| * Intestine Small, Ileum | * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Nose |
| * Pancreas | * Parathyroid Gland | * Pituitary Gland | * Preputial Gland |
| * Prostate | * Salivary Glands | * Seminal Vesicle | * Skin |
| * Spleen | * Stomach, Forestomach | * Stomach, Glandular | * Testes |
| * Thymus | * Thyroid Gland | * Tongue | * Trachea |
| * Urinary Bladder | | | |

MISSING

- * Mammary Gland

OBSERVATIONS

- | | | | |
|----------|--------------|---------------------------|----------|
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Moderate |
|----------|--------------|---------------------------|----------|

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 2

TRT#: 1

SEX: Male

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-2

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|--------------------------|----------------------------|---------------------------|-----------------------------|
| * Adrenal Cortex | * Adrenal Medulla | * Blood Vessel | * Bone |
| * Bone Marrow | * Brain | * Epididymis | * Esophagus |
| * Eye | * Gallbladder | * Harderian Gland | * Heart |
| * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum |
| * Intestine Small, Ileum | * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver |
| * Lung | * Lymph Node, Mesenteric | * Nose | * Pancreas |
| * Pituitary Gland | * Preputial Gland | * Prostate | * Salivary Glands |
| * Seminal Vesicle | * Skin | * Spleen | * Stomach, Forestomach |
| * Stomach, Glandular | * Testes | * Thymus | * Thyroid Gland |
| * Tongue | * Trachea | * Urinary Bladder | |

MISSING

- | | | |
|--------------------------|-----------------|---------------------|
| * Lymph Node, Mandibular | * Mammary Gland | * Parathyroid Gland |
|--------------------------|-----------------|---------------------|

OBSERVATIONS

- | | | | |
|----------|--------------|---------------------------|----------|
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Moderate |
|----------|--------------|---------------------------|----------|

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 3

TRT#: 1

SEX: Male

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-3

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|--------------------------|----------------------------|---------------------------|-----------------------------|
| * Adrenal Cortex | * Adrenal Medulla | * Blood Vessel | * Bone |
| * Bone Marrow | * Brain | * Epididymis | * Esophagus |
| * Eye | * Gallbladder | * Harderian Gland | * Heart |
| * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum |
| * Intestine Small, Ileum | * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Nose |
| * Pancreas | * Pituitary Gland | * Preputial Gland | * Prostate |
| * Salivary Glands | * Seminal Vesicle | * Skin | * Spleen |
| * Stomach, Forestomach | * Stomach, Glandular | * Testes | * Thymus |
| * Thyroid Gland | * Tongue | * Trachea | * Urinary Bladder |

MISSING

- | | |
|-----------------|---------------------|
| * Mammary Gland | * Parathyroid Gland |
|-----------------|---------------------|

OBSERVATIONS

- | | | | |
|----------|--------------|---------------------------|----------|
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Moderate |
|----------|--------------|---------------------------|----------|

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 4

TRT#: 1

SEX: Male

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-4

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Blood Vessel	* Bone
* Bone Marrow	* Brain	* Epididymis	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Liver
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose
* Pancreas	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Tongue	* Trachea	* Urinary Bladder

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Kidney	Renal Tubule	Vacuolization Cytoplasmic	Mild
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Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 5

TRT#: 1

SEX: Male

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-5

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Blood Vessel	* Bone
* Bone Marrow	* Brain	* Epididymis	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Liver
* Lung	* Lymph Node, Mandibular	* Nose	* Pancreas
* Pituitary Gland	* Preputial Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thyroid Gland	* Tongue
* Trachea	* Urinary Bladder		

MISSING

* Lymph Node, Mesenteric	* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Kidney	Renal Tubule	Nephropathy	Minimal
	Renal Tubule	Vacuolization Cytoplasmic	Mild
* Thymus		Atrophy	Minimal

Note: increased tingible bodies

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 6

TRT#: 1

SEX: Male

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-6

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|--------------------------|----------------------------|---------------------------|-----------------------------|
| * Adrenal Cortex | * Adrenal Medulla | * Blood Vessel | * Bone |
| * Bone Marrow | * Brain | * Epididymis | * Esophagus |
| * Eye | * Gallbladder | * Harderian Gland | * Heart |
| * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum |
| * Intestine Small, Ileum | * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver |
| * Lung | * Lymph Node, Mesenteric | * Nose | * Pancreas |
| * Pituitary Gland | * Preputial Gland | * Salivary Glands | * Seminal Vesicle |
| * Skin | * Spleen | * Stomach, Forestomach | * Stomach, Glandular |
| * Testes | * Thymus | * Thyroid Gland | * Tongue |
| * Trachea | * Urinary Bladder | | |

MISSING

- | | | |
|--------------------------|-----------------|---------------------|
| * Lymph Node, Mandibular | * Mammary Gland | * Parathyroid Gland |
|--------------------------|-----------------|---------------------|

INSUFFICIENT TISSUE

- * Prostate

OBSERVATIONS

- | | | | |
|----------|--------------|---------------------------|----------|
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Moderate |
|----------|--------------|---------------------------|----------|

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 7

TRT#: 1

SEX: Male

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-7

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Blood Vessel	* Bone
* Bone Marrow	* Brain	* Epididymis	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Liver
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose
* Pancreas	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Tongue	* Trachea	* Urinary Bladder

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Kidney	Renal Tubule	Vacuolization Cytoplasmic	Moderate
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Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 8

TRT#: 1

SEX: Male

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-8

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|----------------------------|---------------------------|-----------------------------|--------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Epididymis | * Esophagus | * Eye |
| * Gallbladder | * Harderian Gland | * Heart | * Intestine Large, Cecum |
| * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver | * Lung |
| * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Nose | * Pancreas |
| * Parathyroid Gland | * Pituitary Gland | * Preputial Gland | * Prostate |
| * Salivary Glands | * Seminal Vesicle | * Skin | * Spleen |
| * Stomach, Forestomach | * Stomach, Glandular | * Testes | * Thyroid Gland |
| * Tongue | * Trachea | * Urinary Bladder | |

MISSING

- * Mammary Gland

OBSERVATIONS

- | | | | |
|------------------|--------------|---------------------------|----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Moderate |
| * Thymus | | Atrophy | Focal, Minimal |
| | | Necrosis | Mild |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 9

TRT#: 1

SEX: Male

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-9

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Blood Vessel	* Bone	* Bone Marrow
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Pituitary Gland	* Preputial Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland
* Tongue	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Kidney	Renal Tubule	Vacuolization Cytoplasmic	Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 10

TRT#: 1

SEX: Male

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-10

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|--------------------------|----------------------------|---------------------------|-----------------------------|
| * Adrenal Cortex | * Adrenal Medulla | * Blood Vessel | * Bone |
| * Bone Marrow | * Brain | * Epididymis | * Esophagus |
| * Eye | * Gallbladder | * Harderian Gland | * Heart |
| * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum |
| * Intestine Small, Ileum | * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Nose |
| * Pancreas | * Pituitary Gland | * Preputial Gland | * Prostate |
| * Salivary Glands | * Seminal Vesicle | * Skin | * Spleen |
| * Stomach, Forestomach | * Stomach, Glandular | * Testes | * Thyroid Gland |
| * Tongue | * Trachea | * Urinary Bladder | |

MISSING

- | | |
|-----------------|---------------------|
| * Mammary Gland | * Parathyroid Gland |
|-----------------|---------------------|

OBSERVATIONS

- | | | | |
|----------|--------------|---------------------------|------|
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Mild |
| * Thymus | | Necrosis | Mild |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 11

TRT#: 2

SEX: Male

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-11

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 12

TRT#: 2

SEX: Male

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-12

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 13

TRT#: 2

SEX: Male

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-13

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Moderate

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 14

TRT#: 2

SEX: Male

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-14

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Moderate

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 15

TRT#: 2

SEX: Male

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-15

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 16

TRT#: 2

SEX: Male

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-16

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 17

TRT#: 2

SEX: Male

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-17

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Moderate

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 18

TRT#: 2

SEX: Male

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-18

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Moderate

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 19

TRT#: 2

SEX: Male

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-19

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 20

TRT#: 2

SEX: Male

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-20

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Moderate

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 21

TRT#: 3

SEX: Male

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-21

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 22

TRT#: 3

SEX: Male

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-22

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 23

TRT#: 3

SEX: Male

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-23

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 24

TRT#: 3

SEX: Male

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-24

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 25

TRT#: 3

SEX: Male

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-25

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 26

TRT#: 3

SEX: Male

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-26

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 27

TRT#: 3

SEX: Male

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-27

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 28

TRT#: 3

SEX: Male

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-28

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Moderate

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 29

TRT#: 3

SEX: Male

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-29

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 30

TRT#: 3

SEX: Male

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-30

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Moderate

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 31

TRT#: 4

SEX: Male

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-31

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Moderate

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 32

TRT#: 4

SEX: Male

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-32

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 33

TRT#: 4

SEX: Male

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-33

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 34

TRT#: 4

SEX: Male

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-34

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 35

TRT#: 4

SEX: Male

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-35

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Moderate

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 36

TRT#: 4

SEX: Male

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-36

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 37

TRT#: 4

SEX: Male

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-37

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 38

TRT#: 4

SEX: Male

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-38

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 39

TRT#: 4

SEX: Male

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-39

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 40

TRT#: 4

SEX: Male

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-40

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 41

TRT#: 5

SEX: Male

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-41

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 42

TRT#: 5

SEX: Male

DAY ON TEST: 92

DOSE: 0.2%

DISP: Accidentally Killed

HISTO: MB460M-42

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 43

TRT#: 5

SEX: Male

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-43

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 44

TRT#: 5

SEX: Male

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-44

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 45

TRT#: 5

SEX: Male

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-45

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 46

TRT#: 5

SEX: Male

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-46

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Nephropathy

Minimal

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 47

TRT#: 5

SEX: Male

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-47

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 48

TRT#: 5

SEX: Male

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-48

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 49

TRT#: 5

SEX: Male

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-49

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Nose

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 50

TRT#: 5

SEX: Male

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-50

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Stomach, Glandular

OBSERVATIONS

Kidney

Renal Tubule

Vacuolization Cytoplasmic

Mild

Nose

Olfactory Epi

Atrophy

Minimal

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 51

TRT#: 6

SEX: Male

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-51

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|--------------------------|----------------------------|---------------------------|-----------------------------|
| * Adrenal Cortex | * Adrenal Medulla | * Blood Vessel | * Bone |
| * Bone Marrow | * Brain | * Epididymis | * Esophagus |
| * Eye | * Gallbladder | * Harderian Gland | * Heart |
| * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum |
| * Intestine Small, Ileum | * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Pancreas |
| * Preputial Gland | * Prostate | * Salivary Glands | * Seminal Vesicle |
| * Skin | * Spleen | * Stomach, Forestomach | * Stomach, Glandular |
| * Testes | * Thymus | * Thyroid Gland | * Tongue |
| * Trachea | * Urinary Bladder | | |

MISSING

- | | |
|-----------------|---------------------|
| * Mammary Gland | * Parathyroid Gland |
|-----------------|---------------------|

INSUFFICIENT TISSUE

- | |
|-------------------|
| * Pituitary Gland |
|-------------------|

OBSERVATIONS

- | | | | |
|----------|---------------|---------------------------|---------|
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 52

TRT#: 6

SEX: Male

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-52

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|----------------------------|---------------------------|-----------------------------|--------------------------|
| * Adrenal Cortex | * Adrenal Medulla | * Blood Vessel | * Bone |
| * Bone Marrow | * Brain | * Epididymis | * Esophagus |
| * Eye | * Harderian Gland | * Heart | * Intestine Large, Cecum |
| * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver | * Lung |
| * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Pancreas | * Pituitary Gland |
| * Preputial Gland | * Prostate | * Salivary Glands | * Seminal Vesicle |
| * Skin | * Spleen | * Stomach, Forestomach | * Stomach, Glandular |
| * Testes | * Tongue | * Trachea | * Urinary Bladder |

MISSING

- | | | | |
|---------------|-----------------|---------------------|-----------------|
| * Gallbladder | * Mammary Gland | * Parathyroid Gland | * Thyroid Gland |
|---------------|-----------------|---------------------|-----------------|

OBSERVATIONS

- | | | | |
|----------|---------------|---------------------------|---------|
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |
| * Thymus | | Atrophy | Minimal |

Note: increased tingible bodies

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 53

TRT#: 6

SEX: Male

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-53

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Blood Vessel	* Bone	* Bone Marrow
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Preputial Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thyroid Gland	* Tongue
* Trachea	* Urinary Bladder		

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Kidney	Renal Tubule	Vacuolization Cytoplasmic	Minimal
* Nose	Olfactory Epi	Atrophy	Minimal
* Thymus		Necrosis	Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 54

TRT#: 6

SEX: Male

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-54

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|--------------------------|----------------------------|---------------------------|-----------------------------|
| * Adrenal Cortex | * Adrenal Medulla | * Blood Vessel | * Bone |
| * Bone Marrow | * Brain | * Epididymis | * Esophagus |
| * Eye | * Gallbladder | * Harderian Gland | * Heart |
| * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum |
| * Intestine Small, Ileum | * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Pancreas |
| * Pituitary Gland | * Preputial Gland | * Prostate | * Salivary Glands |
| * Seminal Vesicle | * Skin | * Spleen | * Stomach, Forestomach |
| * Stomach, Glandular | * Thymus | * Thyroid Gland | * Tongue |
| * Trachea | * Urinary Bladder | | |

MISSING

- | | |
|-----------------|----------|
| * Mammary Gland | * Testes |
|-----------------|----------|

INSUFFICIENT TISSUE

- | |
|---------------------|
| * Parathyroid Gland |
|---------------------|

OBSERVATIONS

- | | | | |
|----------|---------------|---------------------------|---------|
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 55

TRT#: 6

SEX: Male

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-55

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- * Adrenal Medulla
- * Brain
- * Gallbladder
- * Intestine Large, Colon
- * Intestine Small, Jejunum
- * Lymph Node, Mandibular
- * Preputial Gland
- * Skin
- * Testes
- * Urinary Bladder
- * Blood Vessel
- * Epididymis
- * Harderian Gland
- * Intestine Large, Rectum
- * Islets, Pancreatic
- * Lymph Node, Mesenteric
- * Prostate
- * Spleen
- * Thyroid Gland
- * Bone
- * Esophagus
- * Heart
- * Intestine Small, Duodenum
- * Liver
- * Pancreas
- * Salivary Glands
- * Stomach, Forestomach
- * Tongue
- * Bone Marrow
- * Eye
- * Intestine Large, Cecum
- * Intestine Small, Ileum
- * Lung
- * Pituitary Gland
- * Seminal Vesicle
- * Stomach, Glandular
- * Trachea

MISSING

- * Mammary Gland
- * Parathyroid Gland

OBSERVATIONS

- * Adrenal Cortex
- * Kidney
- * Nose
- * Thymus
- Subcapsular
- Renal Tubule
- Olfactory Epi
- Hyperplasia
- Vacuolization Cytoplasmic
- Atrophy
- Cyst
- Focal, Minimal
- Minimal
- Minimal
- Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 56

TRT#: 6

SEX: Male

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-56

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|--------------------------|----------------------------|---------------------------|-----------------------------|
| * Adrenal Cortex | * Adrenal Medulla | * Blood Vessel | * Bone |
| * Bone Marrow | * Brain | * Epididymis | * Esophagus |
| * Eye | * Gallbladder | * Harderian Gland | * Heart |
| * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum |
| * Intestine Small, Ileum | * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Pancreas |
| * Pituitary Gland | * Preputial Gland | * Prostate | * Salivary Glands |
| * Seminal Vesicle | * Skin | * Spleen | * Stomach, Forestomach |
| * Stomach, Glandular | * Testes | * Thymus | * Thyroid Gland |
| * Tongue | * Trachea | * Urinary Bladder | |

MISSING

- | | |
|-----------------|---------------------|
| * Mammary Gland | * Parathyroid Gland |
|-----------------|---------------------|

OBSERVATIONS

- | | | | |
|----------|---------------|---------------------------|---------|
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 57

TRT#: 6

SEX: Male

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-57

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- * Adrenal Medulla
- * Brain
- * Gallbladder
- * Intestine Large, Colon
- * Intestine Small, Jejunum
- * Lymph Node, Mandibular
- * Preputial Gland
- * Skin
- * Testes
- * Trachea
- * Blood Vessel
- * Epididymis
- * Harderian Gland
- * Intestine Large, Rectum
- * Islets, Pancreatic
- * Lymph Node, Mesenteric
- * Prostate
- * Spleen
- * Thymus
- * Urinary Bladder
- * Bone
- * Esophagus
- * Heart
- * Intestine Small, Duodenum
- * Liver
- * Pancreas
- * Salivary Glands
- * Stomach, Forestomach
- * Thyroid Gland
- * Bone Marrow
- * Eye
- * Intestine Large, Cecum
- * Intestine Small, Ileum
- * Lung
- * Pituitary Gland
- * Seminal Vesicle
- * Stomach, Glandular
- * Tongue

MISSING

- * Mammary Gland
- * Parathyroid Gland

OBSERVATIONS

- * Adrenal Cortex Subcapsular Hyperplasia Focal, Minimal
- * Kidney Renal Tubule Vacuolization Cytoplasmic Minimal
- * Nose Olfactory Epi Atrophy Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 58

TRT#: 6

SEX: Male

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-58

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|----------------------------|---------------------------|-----------------------------|--------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Epididymis | * Esophagus | * Eye |
| * Gallbladder | * Harderian Gland | * Heart | * Intestine Large, Cecum |
| * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver | * Lung |
| * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Pancreas | * Pituitary Gland |
| * Preputial Gland | * Prostate | * Salivary Glands | * Seminal Vesicle |
| * Skin | * Spleen | * Stomach, Forestomach | * Stomach, Glandular |
| * Testes | * Thymus | * Thyroid Gland | * Tongue |
| * Trachea | * Urinary Bladder | | |

MISSING

- | | |
|-----------------|---------------------|
| * Mammary Gland | * Parathyroid Gland |
|-----------------|---------------------|

OBSERVATIONS

- | | | | |
|------------------|---------------|---------------------------|----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |

Note: slide 2

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 59

TRT#: 6

SEX: Male

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-59

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|--------------------------|----------------------------|---------------------------|-----------------------------|
| * Adrenal Cortex | * Adrenal Medulla | * Blood Vessel | * Bone |
| * Bone Marrow | * Brain | * Epididymis | * Esophagus |
| * Eye | * Gallbladder | * Harderian Gland | * Heart |
| * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum |
| * Intestine Small, Ileum | * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Pancreas |
| * Parathyroid Gland | * Preputial Gland | * Prostate | * Salivary Glands |
| * Seminal Vesicle | * Skin | * Spleen | * Stomach, Forestomach |
| * Stomach, Glandular | * Testes | * Thyroid Gland | * Tongue |
| * Trachea | * Urinary Bladder | | |

MISSING

- * Mammary Gland

INSUFFICIENT TISSUE

- * Pituitary Gland

OBSERVATIONS

- | | | | |
|----------|---------------|---------------------------|---------|
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |
| * Thymus | | Atrophy | Minimal |

Note: increased tingible bodies

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 60

TRT#: 6

SEX: Male

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-60

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|----------------------------|---------------------------|-----------------------------|--------------------------|
| * Adrenal Cortex | * Adrenal Medulla | * Blood Vessel | * Bone |
| * Bone Marrow | * Brain | * Epididymis | * Esophagus |
| * Eye | * Harderian Gland | * Heart | * Intestine Large, Cecum |
| * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | * Islets, Pancreatic | * Liver | * Lung |
| * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Pancreas | * Pituitary Gland |
| * Preputial Gland | * Prostate | * Salivary Glands | * Seminal Vesicle |
| * Skin | * Spleen | * Stomach, Forestomach | * Stomach, Glandular |
| * Testes | * Thymus | * Thyroid Gland | * Tongue |
| * Trachea | * Urinary Bladder | | |

MISSING

- | | | |
|---------------|-----------------|---------------------|
| * Gallbladder | * Mammary Gland | * Parathyroid Gland |
|---------------|-----------------|---------------------|

OBSERVATIONS

- | | | | |
|----------|---------------|---------------------------|---------|
| * Kidney | Renal Tubule | Vacuolization Cytoplasmic | Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 61

TRT#: 7

SEX: Female

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-61

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|---------------------------|-----------------------------|--------------------------|----------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Clitoral Gland | * Esophagus | * Eye |
| * Harderian Gland | * Heart | * Intestine Large, Cecum | * Intestine Large, Colon |
| * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum | * Intestine Small, Jejunum |
| * Islets, Pancreatic | * Kidney | * Liver | * Lung |
| * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland | * Nose |
| * Ovary | * Pancreas | * Pituitary Gland | * Salivary Glands |
| * Skin | * Spleen | * Stomach, Forestomach | * Stomach, Glandular |
| * Thyroid Gland | * Tongue | * Trachea | * Urinary Bladder |

MISSING

- | | |
|---------------|---------------------|
| * Gallbladder | * Parathyroid Gland |
|---------------|---------------------|

OBSERVATIONS

- | | | | |
|---------------------------------|-------------|-------------|----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Thymus | | Atrophy | Minimal |
| Note: increased tingible bodies | | | |
| * Uterus | Endometrium | Hyperplasia | Cystic, Mild |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 62

TRT#: 7

SEX: Female

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-62

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|----------------------------|---------------------------|-----------------------------|--------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Clitoral Gland | * Esophagus | * Eye |
| * Gallbladder | * Harderian Gland | * Heart | * Intestine Large, Cecum |
| * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | * Islets, Pancreatic | * Kidney | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland |
| * Nose | * Ovary | * Pancreas | * Pituitary Gland |
| * Salivary Glands | * Skin | * Spleen | * Stomach, Forestomach |
| * Stomach, Glandular | * Thymus | * Thyroid Gland | * Tongue |
| * Trachea | * Urinary Bladder | | |

MISSING

- * Parathyroid Gland

OBSERVATIONS

- | | | | |
|------------------|-------------|-------------|-----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| Lymph Node | Inguinal | Hyperplasia | Lymphoid, Mild |
| * Skin | | | |
| Note: TGL1 = NCL | | | |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 63

TRT#: 7

SEX: Female

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-63

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Blood Vessel	* Bone	* Bone Marrow
* Brain	* Clitoral Gland	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Kidney	* Liver
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Nose	* Ovary	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Salivary Glands	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Thyroid Gland
* Tongue	* Trachea	* Urinary Bladder	

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 64

TRT#: 7

SEX: Female

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-64

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|---------------------------|-----------------------------|--------------------------|----------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Clitoral Gland | * Esophagus | * Eye |
| * Harderian Gland | * Heart | * Intestine Large, Cecum | * Intestine Large, Colon |
| * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum | * Intestine Small, Jejunum |
| * Islets, Pancreatic | * Kidney | * Liver | * Lung |
| * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland | * Nose |
| * Ovary | * Pancreas | * Parathyroid Gland | * Pituitary Gland |
| * Salivary Glands | * Skin | * Spleen | * Stomach, Forestomach |
| * Stomach, Glandular | * Thyroid Gland | * Tongue | * Trachea |
| * Urinary Bladder | | | |

INSUFFICIENT TISSUE

- * Gallbladder

OBSERVATIONS

- | | | | |
|---------------------------------|-------------|-------------|-----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Esophagus | | | |
| Note: slide7 | | | |
| * Thymus | | Necrosis | Minimal |
| Note: increased tingible bodies | | | |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 65

TRT#: 7

SEX: Female

DAY ON TEST: 78

DOSE: VEHICLE CONTROL

DISP: Natural Death

HISTO: MB460M-65

ORGAN AND ACCOUNTABLE SITE STATUS

MISSING

- | | | | |
|-----------------------------|--------------------------|--------------------------|---------------------------|
| * Adrenal Cortex | * Adrenal Medulla | * Blood Vessel | * Bone Marrow |
| * Brain | * Clitoral Gland | * Esophagus | * Eye |
| * Gallbladder | * Harderian Gland | * Heart | * Intestine Large, Rectum |
| * Intestine Small, Duodenum | * Islets, Pancreatic | * Kidney | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland |
| * Nose | * Ovary | * Pancreas | * Parathyroid Gland |
| * Pituitary Gland | * Salivary Glands | * Skin | Spinal Cord |
| * Spleen | * Stomach, Forestomach | * Stomach, Glandular | * Thymus |
| * Thyroid Gland | * Tongue | * Trachea | * Urinary Bladder |
| * Uterus | | | |

AUTO PRECLUDES DIAG.

- | | | | |
|----------------------------|--------------------------|--------------------------|--------------------------|
| * Bone | * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | | | |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 66

TRT#: 7

SEX: Female

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-66

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|----------------------------|---------------------------|-----------------------------|--------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Clitoral Gland | * Esophagus | * Eye |
| * Gallbladder | * Harderian Gland | * Heart | * Intestine Large, Cecum |
| * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | * Kidney | * Liver | * Lung |
| * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland | * Nose |
| * Ovary | * Pancreas | * Parathyroid Gland | * Pituitary Gland |
| * Salivary Glands | * Skin | * Spleen | * Stomach, Forestomach |
| * Stomach, Glandular | * Thyroid Gland | * Tongue | * Urinary Bladder |

MISSING

- * Islets, Pancreatic

INSUFFICIENT TISSUE

- * Trachea

OBSERVATIONS

- | | | | |
|---------------------------------|-------------|-------------|-----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Thymus | | Necrosis | Minimal |
| Note: increased tingible bodies | | | |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 67

TRT#: 7

SEX: Female

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-67

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|---------------------------|-----------------------------|--------------------------|----------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Esophagus | * Eye | * Gallbladder |
| * Harderian Gland | * Heart | * Intestine Large, Cecum | * Intestine Large, Colon |
| * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum | * Intestine Small, Jejunum |
| * Islets, Pancreatic | * Kidney | * Liver | * Lung |
| * Lymph Node, Mesenteric | * Mammary Gland | * Nose | * Ovary |
| * Pancreas | * Parathyroid Gland | * Pituitary Gland | * Salivary Glands |
| * Skin | * Spleen | * Stomach, Forestomach | * Stomach, Glandular |
| * Thymus | * Thyroid Gland | * Tongue | * Trachea |
| * Urinary Bladder | | | |

MISSING

- | | |
|------------------|--------------------------|
| * Clitoral Gland | * Lymph Node, Mandibular |
|------------------|--------------------------|

OBSERVATIONS

- | | | | |
|------------------|-------------|-------------|-----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 68

TRT#: 7

SEX: Female

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-68

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|---------------------------|-----------------------------|--------------------------|----------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Esophagus | * Eye | * Gallbladder |
| * Harderian Gland | * Heart | * Intestine Large, Cecum | * Intestine Large, Colon |
| * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum | * Intestine Small, Jejunum |
| * Islets, Pancreatic | * Kidney | * Liver | * Lung |
| * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland | * Nose |
| * Ovary | * Pancreas | * Parathyroid Gland | * Pituitary Gland |
| * Salivary Glands | * Skin | * Spleen | * Stomach, Forestomach |
| * Stomach, Glandular | * Thymus | * Thyroid Gland | * Tongue |
| * Trachea | * Urinary Bladder | | |

MISSING

- * Clitoral Gland

OBSERVATIONS

- | | | | |
|------------------|-------------|-------------|-----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 69

TRT#: 7

SEX: Female

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-69

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|---------------------------|-----------------------------|--------------------------|----------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Esophagus | * Eye | * Gallbladder |
| * Harderian Gland | * Heart | * Intestine Large, Cecum | * Intestine Large, Colon |
| * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum | * Intestine Small, Jejunum |
| * Islets, Pancreatic | * Kidney | * Liver | * Lung |
| * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland | * Nose |
| * Ovary | * Pancreas | * Pituitary Gland | * Salivary Glands |
| * Skin | * Spleen | * Stomach, Forestomach | * Stomach, Glandular |
| * Thymus | * Thyroid Gland | * Tongue | * Trachea |
| * Urinary Bladder | | | |

MISSING

- | | |
|------------------|---------------------|
| * Clitoral Gland | * Parathyroid Gland |
|------------------|---------------------|

OBSERVATIONS

- | | | | |
|------------------|-------------|-------------|-----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 70

TRT#: 7

SEX: Female

DAY ON TEST: 92

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB460M-70

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|---------------------------|-----------------------------|--------------------------|----------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Esophagus | * Eye | * Gallbladder |
| * Harderian Gland | * Heart | * Intestine Large, Cecum | * Intestine Large, Colon |
| * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum | * Intestine Small, Jejunum |
| * Islets, Pancreatic | * Kidney | * Lung | * Lymph Node, Mandibular |
| * Lymph Node, Mesenteric | * Mammary Gland | * Nose | * Ovary |
| * Pancreas | * Pituitary Gland | * Salivary Glands | * Skin |
| * Spleen | * Stomach, Forestomach | * Stomach, Glandular | * Thymus |
| * Thyroid Gland | * Tongue | * Trachea | * Urinary Bladder |

MISSING

- | | |
|------------------|---------------------|
| * Clitoral Gland | * Parathyroid Gland |
|------------------|---------------------|

OBSERVATIONS

- | | | | |
|------------------|-------------|-------------|-----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Liver | Hepatocyte | Necrosis | Focal, Minimal |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 71

TRT#: 8

SEX: Female

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-71

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 72

TRT#: 8

SEX: Female

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-72

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 73

TRT#: 8

SEX: Female

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-73

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 74

TRT#: 8

SEX: Female

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-74

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 75

TRT#: 8

SEX: Female

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-75

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 76

TRT#: 8

SEX: Female

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-76

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 77

TRT#: 8

SEX: Female

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-77

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 78

TRT#: 8

SEX: Female

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-78

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 79

TRT#: 8

SEX: Female

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-79

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 80

TRT#: 8

SEX: Female

DAY ON TEST: 92

DOSE: 0.025%

DISP: Terminal Sacrifice

HISTO: MB460M-80

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 81

TRT#: 9

SEX: Female

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-81

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 82

TRT#: 9

SEX: Female

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-82

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 83

TRT#: 9

SEX: Female

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-83

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 84

TRT#: 9

SEX: Female

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-84

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 85

TRT#: 9

SEX: Female

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-85

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 86

TRT#: 9

SEX: Female

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-86

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 87

TRT#: 9

SEX: Female

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-87

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 88

TRT#: 9

SEX: Female

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-88

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 89

TRT#: 9

SEX: Female

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-89

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 90

TRT#: 9

SEX: Female

DAY ON TEST: 92

DOSE: 0.05%

DISP: Terminal Sacrifice

HISTO: MB460M-90

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 91

TRT#: 10

SEX: Female

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-91

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 92

TRT#: 10

SEX: Female

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-92

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 93

TRT#: 10

SEX: Female

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-93

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 94

TRT#: 10

SEX: Female

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-94

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 95

TRT#: 10

SEX: Female

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-95

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 96

TRT#: 10

SEX: Female

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-96

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 97

TRT#: 10

SEX: Female

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-97

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 98

TRT#: 10

SEX: Female

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-98

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 99

TRT#: 10

SEX: Female

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-99

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 100

TRT#: 10

SEX: Female

DAY ON TEST: 92

DOSE: 0.1%

DISP: Terminal Sacrifice

HISTO: MB460M-100

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 101

TRT#: 11

SEX: Female

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-101

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 102

TRT#: 11

SEX: Female

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-102

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 103

TRT#: 11

SEX: Female

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-103

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 104

TRT#: 11

SEX: Female

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-104

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 105

TRT#: 11

SEX: Female

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-105

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 106

TRT#: 11

SEX: Female

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-106

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 107

TRT#: 11

SEX: Female

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-107

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 108

TRT#: 11

SEX: Female

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-108

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 109

TRT#: 11

SEX: Female

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-109

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 110

TRT#: 11

SEX: Female

DAY ON TEST: 92

DOSE: 0.2%

DISP: Terminal Sacrifice

HISTO: MB460M-110

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Kidney

Nose

Stomach, Glandular

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 111

TRT#: 12

SEX: Female

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-111

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Blood Vessel	* Bone	* Bone Marrow
* Brain	* Clitoral Gland	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Kidney	* Liver
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Ovary	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Salivary Glands	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Tongue
* Trachea	* Urinary Bladder		

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Nose	Olfactory Epi	Atrophy	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 112

TRT#: 12

SEX: Female

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-112

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|----------------------------|---------------------------|-----------------------------|--------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Clitoral Gland | * Esophagus | * Eye |
| * Gallbladder | * Harderian Gland | * Heart | * Intestine Large, Cecum |
| * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | * Islets, Pancreatic | * Kidney | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland |
| * Ovary | * Pancreas | * Parathyroid Gland | * Pituitary Gland |
| * Salivary Glands | * Skin | * Spleen | * Stomach, Forestomach |
| * Stomach, Glandular | * Thyroid Gland | * Tongue | * Trachea |
| * Urinary Bladder | | | |

OBSERVATIONS

- | | | | |
|---------------------------------|---------------|-------------|-----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |
| * Thymus | | Necrosis | Minimal |
| Note: increased tingible bodies | | | |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 113

TRT#: 12

SEX: Female

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-113

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|----------------------------|---------------------------|-----------------------------|--------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Clitoral Gland | * Esophagus | * Eye |
| * Gallbladder | * Harderian Gland | * Heart | * Intestine Large, Cecum |
| * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | * Islets, Pancreatic | * Kidney | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland |
| * Ovary | * Pancreas | * Parathyroid Gland | * Salivary Glands |
| * Skin | * Spleen | * Stomach, Forestomach | * Stomach, Glandular |
| * Thyroid Gland | * Tongue | * Trachea | * Urinary Bladder |

INSUFFICIENT TISSUE

- * Pituitary Gland

OBSERVATIONS

- | | | | |
|---------------------------------|---------------|-------------|-----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |
| * Thymus | | Necrosis | Minimal |
| Note: increased tingible bodies | | | |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 114

TRT#: 12

SEX: Female

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-114

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|----------------------------|---------------------------|-----------------------------|--------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Clitoral Gland | * Esophagus | * Eye |
| * Gallbladder | * Harderian Gland | * Heart | * Intestine Large, Cecum |
| * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | * Islets, Pancreatic | * Kidney | * Liver |
| * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland | * Ovary |
| * Pancreas | * Salivary Glands | * Skin | * Spleen |
| * Stomach, Forestomach | * Stomach, Glandular | * Thyroid Gland | * Tongue |
| * Trachea | * Urinary Bladder | | |

MISSING

- * Parathyroid Gland

INSUFFICIENT TISSUE

- * Pituitary Gland

OBSERVATIONS

- | | | | |
|---------------------------------|---------------|--------------|----------------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Lung | Perivascular | Inflammation | Chronic Active, Mild |
| * Nose | Olfactory Epi | Atrophy | Minimal |
| * Thymus | | Atrophy | Minimal |
| Note: increased tingible bodies | | | |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 115

TRT#: 12

SEX: Female

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-115

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|-----------------------------|--------------------------|----------------------------|---------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Esophagus | * Eye | * Harderian Gland |
| * Heart | * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Large, Rectum |
| * Intestine Small, Duodenum | * Intestine Small, Ileum | * Intestine Small, Jejunum | * Islets, Pancreatic |
| * Kidney | * Liver | * Lung | * Lymph Node, Mandibular |
| * Lymph Node, Mesenteric | * Mammary Gland | * Ovary | * Pancreas |
| * Pituitary Gland | * Salivary Glands | * Skin | * Spleen |
| * Stomach, Forestomach | * Thymus | * Thyroid Gland | * Tongue |
| * Trachea | * Urinary Bladder | * Uterus | |

MISSING

- | | | | |
|------------------|---------------|---------------------|----------------------|
| * Clitoral Gland | * Gallbladder | * Parathyroid Gland | * Stomach, Glandular |
|------------------|---------------|---------------------|----------------------|

OBSERVATIONS

- | | | | |
|------------------|---------------|-------------|----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 116

TRT#: 12

SEX: Female

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-116

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Blood Vessel	* Bone	* Bone Marrow
* Brain	* Clitoral Gland	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Kidney	* Liver
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Ovary	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Salivary Glands	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Tongue
* Urinary Bladder			

INSUFFICIENT TISSUE

* Trachea

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Nose	Olfactory Epi	Atrophy	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 117

TRT#: 12

SEX: Female

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-117

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|---------------------------|-----------------------------|--------------------------|----------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Clitoral Gland | * Esophagus | * Eye |
| * Harderian Gland | * Heart | * Intestine Large, Cecum | * Intestine Large, Colon |
| * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum | * Intestine Small, Jejunum |
| * Islets, Pancreatic | * Kidney | * Liver | * Lung |
| * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland | * Ovary |
| * Pancreas | * Parathyroid Gland | * Pituitary Gland | * Salivary Glands |
| * Skin | * Spleen | * Stomach, Forestomach | * Stomach, Glandular |
| * Thymus | * Thyroid Gland | * Tongue | * Trachea |
| * Urinary Bladder | | | |

INSUFFICIENT TISSUE

- * Gallbladder

OBSERVATIONS

- | | | | |
|------------------|---------------|-------------|-----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 118

TRT#: 12

SEX: Female

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-118

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|----------------------------|---------------------------|-----------------------------|--------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Clitoral Gland | * Esophagus | * Eye |
| * Gallbladder | * Harderian Gland | * Heart | * Intestine Large, Cecum |
| * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | * Islets, Pancreatic | * Kidney | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland |
| * Ovary | * Pancreas | * Parathyroid Gland | * Salivary Glands |
| * Skin | * Spleen | * Stomach, Forestomach | * Stomach, Glandular |
| * Thyroid Gland | * Tongue | * Trachea | * Urinary Bladder |

INSUFFICIENT TISSUE

- * Pituitary Gland

OBSERVATIONS

- | | | | |
|----------------------------------|---------------|-------------|-----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Eye | | | |
| Note: no optic nerve in sections | | | |
| * Nose | Olfactory Epi | Atrophy | Minimal |
| * Thymus | | Atrophy | Minimal |
| Note: increased tingible bodies | | | |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 119

TRT#: 12

SEX: Female

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-119

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|----------------------------|---------------------------|-----------------------------|--------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Clitoral Gland | * Esophagus | * Eye |
| * Gallbladder | * Harderian Gland | * Heart | * Intestine Large, Cecum |
| * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | * Islets, Pancreatic | * Lung | * Lymph Node, Mandibular |
| * Lymph Node, Mesenteric | * Mammary Gland | * Ovary | * Pancreas |
| * Parathyroid Gland | * Pituitary Gland | * Salivary Glands | * Skin |
| * Spleen | * Stomach, Forestomach | * Stomach, Glandular | * Thyroid Gland |
| * Tongue | * Trachea | * Urinary Bladder | |

OBSERVATIONS

- | | | | |
|---------------------------------|---------------|-------------|-----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Kidney | Renal Tubule | Nephropathy | Minimal |
| * Liver | Hepatocyte | Necrosis | Focal, Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |
| * Thymus | | Atrophy | Minimal |
| Note: increased tingible bodies | | | |
| * Uterus | Endometrium | Hyperplasia | Cystic, Minimal |

Experiment Number: 95003 - 02

Test Type: 90-DAY

Route: DOSED FEED

Species/Strain: MICE/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Methyl trans-styryl ketone

CAS Number: 1896-62-4

Date Report Requested: 08/31/2016

Time Report Requested: 11:36:31

First Dose M/F: 12/20/01 / 12/21/01

Lab: MBA

ANIMAL ID: 120

TRT#: 12

SEX: Female

DAY ON TEST: 92

DOSE: 0.4%

DISP: Terminal Sacrifice

HISTO: MB460M-120

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|----------------------------|---------------------------|-----------------------------|--------------------------|
| * Adrenal Medulla | * Blood Vessel | * Bone | * Bone Marrow |
| * Brain | * Clitoral Gland | * Esophagus | * Eye |
| * Gallbladder | * Harderian Gland | * Heart | * Intestine Large, Cecum |
| * Intestine Large, Colon | * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum |
| * Intestine Small, Jejunum | * Islets, Pancreatic | * Kidney | * Liver |
| * Lung | * Lymph Node, Mandibular | * Lymph Node, Mesenteric | * Mammary Gland |
| * Ovary | * Pancreas | * Parathyroid Gland | * Salivary Glands |
| * Skin | * Spleen | * Stomach, Forestomach | * Stomach, Glandular |
| * Thymus | * Thyroid Gland | * Tongue | * Trachea |
| * Urinary Bladder | * Uterus | | |

INSUFFICIENT TISSUE

- * Pituitary Gland

OBSERVATIONS

- | | | | |
|------------------|---------------|-------------|----------------|
| * Adrenal Cortex | Subcapsular | Hyperplasia | Focal, Minimal |
| * Nose | Olfactory Epi | Atrophy | Minimal |

*** END OF REPORT ***