

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

C Number:	C96003
Lock Date:	10/18/2000
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Both
PWG Approval Date	NONE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 453

TRT#: 1

SEX: Male

DAY ON TEST: 280

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-453

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Kidney	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland			

INSUFFICIENT TISSUE

* Pituitary Gland

OBSERVATIONS

* Liver	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Minimal
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 454

TRT#: 1

SEX: Male

DAY ON TEST: 280

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-454

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Pituitary Gland	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland			

MISSING

* Lymph Node, Mesenteric

INSUFFICIENT TISSUE

* Lymph Node, Mediastinal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 455

TRT#: 1

SEX: Male

DAY ON TEST: 280

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-455

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal
* Lymph Node, Mesenteric	* Pituitary Gland	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland

OBSERVATIONS

* Kidney	Pelvis	Infiltration Cellular	Lymphocyte, Focal, Minimal
* Liver	Centrilobular, Hepatocyte	Vacuolization Cytoplasmic	Moderate
* Spleen		Hematopoietic Cell Proliferation	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 456

TRT#: 1

SEX: Male

DAY ON TEST: 264

DOSE: VEHICLE CONTROL

DISP: Moribund Sacrifice

HISTO: MB376M-456

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* 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, Mediastinal	* Lymph Node, Mesenteric	* Pituitary Gland
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Testes
Zymbal's Gland			

OBSERVATIONS

* Lym Node Media			
Note: slide 1			
* Spleen		Hematopoietic Cell Proliferation	Mild
* Thymus		Atrophy	Diffuse, Moderate
* Thyroid Gland	Follicle	Inflammation	Acute, Focal, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 457

TRT#: 1

SEX: Male

DAY ON TEST: 280

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-457

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Kidney	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland			

INSUFFICIENT TISSUE

* Pituitary Gland

OBSERVATIONS

* Liver	Infiltration Cellular	Lymphocyte, Focal, Minimal
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 458	TRT#: 1	SEX: Male	DAY ON TEST: 280
	DOSE: VEHICLE CONTROL	DISP: Terminal Sacrifice	HISTO: MB376M-458

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Kidney	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal
* Lymph Node, Mesenteric	* Pituitary Gland	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland			

OBSERVATIONS

* Adrenal Cortex		Atrophy	Minimal
* Liver	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 459

TRT#: 1

SEX: Male

DAY ON TEST: 280

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-459

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Liver	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal
* Lymph Node, Mesenteric	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland

INSUFFICIENT TISSUE

* Pituitary Gland

OBSERVATIONS

* Adrenal Cortex		Atrophy	Mild
		Hypertrophy	Focal, Minimal
* Kidney	Renal Tubule	Dilatation	Diffuse, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 460

TRT#: 1

SEX: Male

DAY ON TEST: 280

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-460

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland

OBSERVATIONS

* Adrenal Cortex		Atrophy	Minimal
* Kidney	Pelvis	Infiltration Cellular	Lymphocyte, Focal, Minimal
* Liver	Hepatocyte	Vacuolization Cytoplasmic	Diffuse, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 461

TRT#: 1

SEX: Male

DAY ON TEST: 280

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-461

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex
* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mediastinal
* Stomach, Forestomach
* Thyroid Gland

* Adrenal Medulla
* Intestine Large, Rectum
* Kidney
* Lymph Node, Mesenteric
* Stomach, Glandular

* Epididymis
* Intestine Small, Duodenum
* Lung
* Pituitary Gland
* Testes

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lymph Node, Mandibular
* Skin
* Thymus

OBSERVATIONS

* Liver
* Spleen

Hepatocyte

Vacuolization Cytoplasmic
Hematopoietic Cell Proliferation

Diffuse, Moderate
Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 462

TRT#: 1

SEX: Male

DAY ON TEST: 280

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-462

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex
* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mediastinal
* Stomach, Forestomach
* Thyroid Gland

* Adrenal Medulla
* Intestine Large, Rectum
* Kidney
* Lymph Node, Mesenteric
* Stomach, Glandular

* Epididymis
* Intestine Small, Duodenum
* Lung
* Pituitary Gland
* Testes

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lymph Node, Mandibular
* Skin
* Thymus

OBSERVATIONS

* Liver
* Spleen

Hepatocyte

Vacuolization Cytoplasmic
Hematopoietic Cell Proliferation

Diffuse, Moderate
Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 463

TRT#: 1

SEX: Male

DAY ON TEST: 280

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-463

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla
* Intestine Large, Rectum
* Kidney
* Lymph Node, Mediastinal
* Stomach, Forestomach
* Thyroid Gland

* Epididymis
* Intestine Small, Duodenum
* Liver
* Lymph Node, Mesenteric
* Stomach, Glandular

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lung
* Skin
* Testes

* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mandibular
* Spleen
* Thymus

INSUFFICIENT TISSUE

* Pituitary Gland

OBSERVATIONS

* Adrenal Cortex

Atrophy

Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 464

TRT#: 1

SEX: Male

DAY ON TEST: 280

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-464

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Kidney	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland			

INSUFFICIENT TISSUE

* Pituitary Gland

OBSERVATIONS

* Liver	Hepatocyte	Vacuolization Cytoplasmic	Diffuse, Moderate
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 465

TRT#: 1

SEX: Male

DAY ON TEST: 280

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-465

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* 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	* Pituitary Gland	* Skin
* Spleen	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Thymus			

MISSING

* Lymph Node, Mediastinal

INSUFFICIENT TISSUE

* Thyroid Gland

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 466

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-466

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* 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, Mediastinal	* Lymph Node, Mesenteric	* Skin
* Spleen	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Thymus	* Thyroid Gland		

MISSING

* Pituitary Gland

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 467

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-467

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex
* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mesenteric
* Stomach, Forestomach
* Thyroid Gland

* Adrenal Medulla
* Intestine Large, Rectum
* Lung
* Pituitary Gland
* Stomach, Glandular

* Epididymis
* Intestine Small, Duodenum
* Lymph Node, Mandibular
* Skin
* Testes

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lymph Node, Mediastinal
* Spleen
* Thymus

OBSERVATIONS

* Kidney
* Liver
* Lym Node Media
Note: slide 1

Pelvis
Hepatocyte

Infiltration Cellular
Vacuolization Cytoplasmic

Lymphocyte, Focal, Minimal
Diffuse, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 468

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-468

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Kidney	Pelvis	Infiltration Cellular	Lymphocyte, Focal, Minimal
* Liver	Hepatocyte	Vacuolization Cytoplasmic	Diffuse, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 469

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-469

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Kidney	* Liver	* Lung	* Lymph Node, Mandibular
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland

MISSING

* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
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OBSERVATIONS

* Adrenal Cortex	Atrophy	Minimal
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 470

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-470

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Kidney	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Pituitary Gland	* Skin
* Spleen	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Thymus	* Thyroid Gland		

OBSERVATIONS

* Liver	Hepatocyte	Vacuolization Cytoplasmic	Diffuse, Minimal
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 471

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-471

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Kidney	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Pituitary Gland	* Skin
* Spleen	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Thymus	* Thyroid Gland		

OBSERVATIONS

* Liver	Hepatocyte	Vacuolization Cytoplasmic	Diffuse, Minimal
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 472	TRT#: 2 DOSE: 8 MG/KG	SEX: Male DISP: Terminal Sacrifice	DAY ON TEST: 280 HISTO: MB376M-472
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Kidney	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland

MISSING

* Lymph Node, Mediastinal

OBSERVATIONS

* Adrenal Cortex		Atrophy	Mild
	Subcapsular	Hyperplasia	Focal, Minimal
* Liver	Hepatocyte	Vacuolization Cytoplasmic	Diffuse, Moderate

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 473

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-473

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Kidney	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Pituitary Gland	* Skin
* Spleen	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Thymus	* Thyroid Gland		

OBSERVATIONS

* Liver	Hepatocyte	Vacuolization Cytoplasmic	Diffuse, Mild
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 474

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-474

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla
* Intestine Large, Rectum
* Kidney
* Lymph Node, Mesenteric
* Stomach, Forestomach
* Thyroid Gland

* Epididymis
* Intestine Small, Duodenum
* Lung
* Pituitary Gland
* Stomach, Glandular

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lymph Node, Mandibular
* Skin
* Testes

* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mediastinal
* Spleen
* Thymus

OBSERVATIONS

* Adrenal Cortex
* Liver

Hepatocyte

Atrophy
Vacuolization Cytoplasmic

Minimal
Diffuse, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 475	TRT#: 2 DOSE: 8 MG/KG	SEX: Male DISP: Terminal Sacrifice	DAY ON TEST: 280 HISTO: MB376M-475
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Kidney	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Pituitary Gland	* Skin
* Spleen	* Stomach, Glandular	* Thymus	* Thyroid Gland

OBSERVATIONS

* Liver	Hepatocyte	Vacuolization Cytoplasmic	Diffuse, Mild
* Stomach, Forestomach Note: necrotic fat nodule [Necrosis TGLS = 1-5.1]	Serosa	Necrosis	Focal, Minimal
* Testes Note: unilateral	Germinal Epith	Degeneration	Diffuse, Moderate

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 476

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-476

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Kidney	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Pituitary Gland	* Skin
* Spleen	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Thymus	* Thyroid Gland		

OBSERVATIONS

* Liver	Hepatocyte	Vacuolization Cytoplasmic	Diffuse, Mild
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 477

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-477

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* 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, Mediastinal	* Lymph Node, Mesenteric	* Pituitary Gland
* Skin	* Spleen	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland		

OBSERVATIONS

* Testes	Germinal Epith	Degeneration	Diffuse, Moderate
Note: unilateral			

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 478

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-478

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Kidney	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Pituitary Gland	* Skin
* Spleen	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Thymus	* Thyroid Gland		

OBSERVATIONS

* Liver	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Minimal
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 479

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-479

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla
* Intestine Large, Rectum
* Kidney
* Lymph Node, Mediastinal
* Spleen
* Thymus

* Epididymis
* Intestine Small, Duodenum
* Liver
* Lymph Node, Mesenteric
* Stomach, Forestomach
* Thyroid Gland

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lung
* Pituitary Gland
* Stomach, Glandular

* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mandibular
* Skin
* Testes

OBSERVATIONS

* Adrenal Cortex

Subcapsular

Hyperplasia

Focal, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 480

TRT#: 2

SEX: Male

DAY ON TEST: 280

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-480

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Epididymis	* 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, Mediastinal	* Lymph Node, Mesenteric	* Pituitary Gland
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Thymus	* Thyroid Gland		

OBSERVATIONS

* Spleen	Hematopoietic Cell Proliferation	Minimal
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 481

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-481

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla
* Intestine Small, Duodenum
* Lung
* Ovary
* Stomach, Glandular

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lymph Node, Mandibular
* Pituitary Gland
* Thymus

* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mediastinal
* Skin
* Thyroid Gland

* Intestine Large, Rectum
* Kidney
* Lymph Node, Mesenteric
* Stomach, Forestomach
* Uterus

OBSERVATIONS

* Adrenal Cortex
* Liver
* Spleen

Subcapsular
Hepatocyte, Periportal

Hyperplasia
Vacuolization Cytoplasmic
Hematopoietic Cell Proliferation

Focal, Minimal
Minimal
Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 482

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-482

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex
* Intestine Large, Rectum
* Kidney
* Lymph Node, Mesenteric
* Stomach, Forestomach
* Uterus

* Adrenal Medulla
* Intestine Small, Duodenum
* Lung
* Ovary
* Stomach, Glandular

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lymph Node, Mandibular
* Pituitary Gland
* Thymus

* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mediastinal
* Skin
* Thyroid Gland

OBSERVATIONS

* Liver
* Spleen

Infiltration Cellular
Hematopoietic Cell Proliferation

Lymphocyte, Focal, Minimal
Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 483

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-483

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Liver
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
* Ovary	* Pituitary Gland	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Kidney	Renal Tubule	Dilatation	Focal, Minimal
* Spleen		Hematopoietic Cell Proliferation	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 484

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-484

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla
* Intestine Small, Duodenum
* Liver
* Lymph Node, Mesenteric
* Stomach, Forestomach

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lung
* Ovary
* Stomach, Glandular

* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mandibular
* Pituitary Gland
* Thymus

* Intestine Large, Rectum
* Kidney
* Lymph Node, Mediastinal
* Skin
* Thyroid Gland

OBSERVATIONS

* Adrenal Cortex
* Spleen
* Uterus

Subcapsular

Endometrium

Hyperplasia
Hematopoietic Cell Proliferation
Hyperplasia

Focal, Mild
Minimal
Cystic, Moderate

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 485

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-485

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* 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, Mediastinal
* Lymph Node, Mesenteric	* Ovary	* Pituitary Gland	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Thyroid Gland

OBSERVATIONS

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

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 486

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-486

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla
* Intestine Small, Duodenum
* Lung
* Ovary
* Stomach, Glandular

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lymph Node, Mandibular
* Pituitary Gland
* Thymus

* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mediastinal
* Skin
* Thyroid Gland

* Intestine Large, Rectum
* Kidney
* Lymph Node, Mesenteric
* Stomach, Forestomach

OBSERVATIONS

* Adrenal Cortex
* Liver
* Spleen
* Uterus

Subcapsular
Hepatocyte, Periportal

Endometrium

Hyperplasia
Vacuolization Cytoplasmic
Pigmentation
Hyperplasia

Focal, Minimal
Mild
Minimal
Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 487

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-487

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Liver
* Lung	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Ovary
* Pituitary Gland	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland		

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Kidney	Renal Tubule	Dilatation	Focal, Minimal
* Lymph Node, Mandibular		Hyperplasia	Mild
* Spleen		Hematopoietic Cell Proliferation	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 488

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-488

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Ovary
* Pituitary Gland	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland		

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Kidney		Mineralization	Focal, Minimal
* Liver	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Minimal
* Spleen		Hematopoietic Cell Proliferation	Mild
		Pigmentation	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:11
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 489

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-489

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Kidney
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
* Ovary	* Pituitary Gland	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Thyroid Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Liver	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 490

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-490

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Kidney
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
* Ovary	* Pituitary Gland	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Thyroid Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Liver	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 491

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-491

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla
* Intestine Small, Duodenum
* Lung
* Ovary
* Stomach, Glandular

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lymph Node, Mandibular
* Pituitary Gland
* Thymus

* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mediastinal
* Skin
* Thyroid Gland

* Intestine Large, Rectum
* Kidney
* Lymph Node, Mesenteric
* Stomach, Forestomach

OBSERVATIONS

* Adrenal Cortex
* Liver
* Spleen

* Uterus

Subcapsular
Hepatocyte, Periportal

Endometrium

Hyperplasia
Vacuolization Cytoplasmic
Hematopoietic Cell Proliferation
Pigmentation
Hyperplasia

Focal, Minimal
Mild
Mild
Minimal
Cystic, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 492

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-492

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Kidney
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
* Ovary	* Pituitary Gland	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Liver		Infiltration Cellular	Lymphocyte, Focal, Minimal
	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Mild
* Spleen		Pigmentation	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 493

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-493

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* 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, Mediastinal
* Lymph Node, Mesenteric	* Ovary	* Pituitary Gland	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Thyroid Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Spleen		Hematopoietic Cell Proliferation	Mild
		Pigmentation	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 494

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-494

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Kidney
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
* Ovary	* Pituitary Gland	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Liver	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Minimal
* Spleen		Pigmentation	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 495

TRT#: 3

SEX: Female

DAY ON TEST: 279

DOSE: VEHICLE CONTROL

DISP: Terminal Sacrifice

HISTO: MB376M-495

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla
* Intestine Small, Duodenum
* Lung
* Ovary
* Stomach, Glandular

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lymph Node, Mandibular
* Pituitary Gland
* Thymus

* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mediastinal
* Skin
* Thyroid Gland

* Intestine Large, Rectum
* Kidney
* Lymph Node, Mesenteric
* Stomach, Forestomach

OBSERVATIONS

* Adrenal Cortex
* Liver
* Spleen
* Uterus

Subcapsular
Hepatocyte, Periportal

Endometrium

Hyperplasia
Vacuolization Cytoplasmic
Hematopoietic Cell Proliferation
Hyperplasia

Focal, Minimal
Mild
Mild
Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 496

TRT#: 4

SEX: Female

DAY ON TEST: 279

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-496

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla
* Intestine Small, Duodenum
* Lung
* Ovary
* Stomach, Glandular

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lymph Node, Mandibular
* Pituitary Gland
* Thymus

* Intestine Large, Colon
* Intestine Small, Jejunum
* Lymph Node, Mediastinal
* Skin
* Thyroid Gland

* Intestine Large, Rectum
* Kidney
* Lymph Node, Mesenteric
* Stomach, Forestomach

OBSERVATIONS

* Adrenal Cortex
* Liver
* Spleen
* Thymus
Note: slide 2
* Uterus

Subcapsular

Hyperplasia
Infiltration Cellular
Hematopoietic Cell Proliferation

Focal, Minimal
Lymphocyte, Focal, Minimal
Minimal

Endometrium

Hyperplasia

Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 497

TRT#: 4

SEX: Female

DAY ON TEST: 266

DOSE: 8 MG/KG

DISP: Moribund Sacrifice

HISTO: MB376M-497

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Liver	* Lung
* Lymph Node, Mesenteric	* Ovary	* Pituitary Gland	* Stomach, Forestomach
* Stomach, Glandular	* Thyroid Gland	* Uterus	

MISSING

* Adrenal Cortex	* Adrenal Medulla	* Lymph Node, Mediastinal
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OBSERVATIONS

* Kidney	Renal Tubule	Dilatation	Focal, Minimal
Lymph Node	Inguinal	Hyperplasia	Mild
		Hyperplasia	Marked
Note: TGL5 - axillary LN			
[Hyperplasia TGLS = 5-13]			
[Hyperplasia TGLS = 3-12]			
* Lymph Node, Mandibular		Hyperplasia	Moderate
[Hyperplasia TGLS = 4-3]			
* Skin	Control, Epidermis	Inflammation	Chronic Active, Diffuse, Marked
	Control, Epidermis	Ulcer	Chronic Active, Diffuse, Marked
	Epidermis	Ulcer	Chronic Active, Diffuse, Marked
Note: TGL1 and 2 are dorsal skin			
[Ulcer TGLS = 1-10; 2-11]			
* Spleen		Hematopoietic Cell Proliferation	Marked
[Hematopoietic Cell Proliferation TGLS = 6-14]			
* Thymus		Atrophy	Diffuse, Marked

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 498	TRT#: 4 DOSE: 8 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 279 HISTO: MB376M-498
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Ovary
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thyroid Gland	* Uterus	

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Kidney	Pelvis	Infiltration Cellular	Lymphocyte, Focal, Minimal
* Liver		Infiltration Cellular	Lymphocyte, Focal, Minimal
	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Minimal
* Thymus		Atrophy	Focal, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 499

TRT#: 4

SEX: Female

DAY ON TEST: 279

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-499

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Ovary	* Pituitary Gland	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	

MISSING

* Lymph Node, Mediastinal

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Kidney	Renal Tubule	Dilatation	Focal, Minimal
* Liver		Infiltration Cellular	Lymphocyte, Focal, Mild
* Lung	Perivascular	Infiltration Cellular	Lymphocyte, Minimal
* Spleen		Pigmentation	Minimal
* Thyroid Gland		Ectopic Thymus	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 500

TRT#: 4

SEX: Female

DAY ON TEST: 266

DOSE: 8 MG/KG

DISP: Moribund Sacrifice

HISTO: MB376M-500

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* 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	* Ovary	* Pituitary Gland	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thyroid Gland	

MISSING

* Lymph Node, Mediastinal

OBSERVATIONS

* Skin			
Note: TGL1 - NST			
* Spleen		Hematopoietic Cell Proliferation	Marked
[Hematopoietic Cell Proliferation TGLS = 2-7]			
* Thymus		Atrophy	Diffuse, Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 501

TRT#: 4

SEX: Female

DAY ON TEST: 279

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-501

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Kidney
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
* Ovary	* Pituitary Gland	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Liver	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Minimal
* Spleen		Hematopoietic Cell Proliferation	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 502

TRT#: 4

SEX: Female

DAY ON TEST: 279

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-502

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* 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, Mediastinal
* Lymph Node, Mesenteric	* Ovary	* Pituitary Gland	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Thyroid Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Spleen		Hematopoietic Cell Proliferation	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 503

TRT#: 4

SEX: Female

DAY ON TEST: 279

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-503

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla
* Intestine Small, Duodenum
* Lymph Node, Mediastinal
* Skin
* Thyroid Gland

* Intestine Large, Cecum
* Intestine Small, Ileum
* Lymph Node, Mesenteric
* Stomach, Forestomach

* Intestine Large, Colon
* Intestine Small, Jejunum
* Ovary
* Stomach, Glandular

* Intestine Large, Rectum
* Kidney
* Pituitary Gland
* Thymus

OBSERVATIONS

* Adrenal Cortex
* Liver
* Lung
* Lymph Node, Mandibular
* Spleen
* Uterus

Subcapsular
Hepatocyte, Periportal
Perivascular

Endometrium

Hyperplasia
Vacuolization Cytoplasmic
Infiltration Cellular
Hyperplasia
Hematopoietic Cell Proliferation
Hyperplasia

Focal, Minimal
Minimal
Lymphocyte, Minimal
Mild
Minimal
Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 504

TRT#: 4

SEX: Female

DAY ON TEST: 279

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-504

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Kidney	* Liver
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
* Ovary	* Pituitary Gland	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Intestine Small, Jejunum		Degeneration	Focal, Minimal
Note: There is not a diagnosis selection for intussusception but that is the correct dx for this change. [Degeneration TGLS = 1-5]			
* Spleen		Hematopoietic Cell Proliferation	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 505	TRT#: 4 DOSE: 8 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 279 HISTO: MB376M-505
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Kidney
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
* Ovary	* Pituitary Gland	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Liver		Infiltration Cellular	Lymphocyte, Focal, Minimal
	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Minimal
* Spleen		Hematopoietic Cell Proliferation	Mild
		Pigmentation	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 506

TRT#: 4

SEX: Female

DAY ON TEST: 221

DOSE: 8 MG/KG

DISP: Natural Death

HISTO: MB376M-506

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Eye	* Kidney
* Liver	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Ovary	* Skin	* Thyroid Gland	* Uterus

AUTO PRECLUDES DIAG.

* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Lymph Node, Mediastinal	* Pituitary Gland	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	

OBSERVATIONS

Eye
Note: TGL1 - no corresponding lesion

* Int Lg Cecum
Note: TGL5 - no corresponding lesion - autolyzed tissue

* Intestine Small, Jejunum
[Sarcoma TGLS = 4-12]

* Lym Node Mand
Note: slide 4

* Lym Node Mesen
Note: TGL3- no corresponding lesion

* Thymus
Note: slide 2

Tissue NOS
Note: TGL2 - no microscopic evidence that this was associated with the urinary bladder as described grossly.
[Sarcoma TGLS = 2-11]

Sarcoma

Sarcoma

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 507

TRT#: 4

SEX: Female

DAY ON TEST: 279

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-507

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Ovary	* Pituitary Gland
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Thyroid Gland			

OBSERVATIONS

* Kidney	Renal Tubule	Dilatation	Focal, Minimal
* Liver	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Minimal
* Lung	Alveolus	Inflammation	Chronic Active, Focal, Marked
[Inflammation TGLS = 1-1]			
* Lymph Node, Mediastinal		Hyperplasia	Mild
* Spleen		Hematopoietic Cell Proliferation	Mild
		Pigmentation	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 508

TRT#: 4

SEX: Female

DAY ON TEST: 279

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-508

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Kidney
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
* Ovary	* Pituitary Gland	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Liver	Hepatocyte, Periportal	Vacuolization Cytoplasmic	Minimal
* Spleen		Hematopoietic Cell Proliferation	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 509

TRT#: 4

SEX: Female

DAY ON TEST: 279

DOSE: 8 MG/KG

DISP: Terminal Sacrifice

HISTO: MB376M-509

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric	* Ovary
* Pituitary Gland	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland		

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Focal, Minimal
* Kidney	Renal Tubule	Dilatation	Focal, Minimal
	Pelvis	Infiltration Cellular	Lymphocyte, Focal, Minimal
* Liver		Infiltration Cellular	Lymphocyte, Focal, Minimal
* Spleen		Hematopoietic Cell Proliferation	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 96003-06
Test Type: 26-39 WEEKS
Route: GAVAGE
Species/Strain: Mouse/C57BL/6

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Allyl bromide
CAS Number: 106-95-6

Date Report Requested: 10/22/2014
Time Report Requested: 06:52:12
First Dose M/F: NA / NA
Lab: MBA

ANIMAL ID: 510

TRT#: 4
DOSE: 8 MG/KG

SEX: Female
DISP: Terminal Sacrifice

DAY ON TEST: 279
HISTO: MB376M-510

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Kidney	* Lung	* Lymph Node, Mediastinal	* Lymph Node, Mesenteric
* Ovary	* Pituitary Gland	Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Thyroid Gland

OBSERVATIONS

* Liver		Infiltration Cellular	Lymphocyte, Focal, Minimal
* Lymph Node, Mandibular		Hyperplasia	Moderate
Saliv Glands			
Note: TGL1 - no corresponding lesion			
* Spleen		Hematopoietic Cell Proliferation	Mild
		Pigmentation	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH

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**** END OF REPORT ****

* PROTOCOL REQUIRED TISSUE