

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

C Number:	C97013G
Lock Date:	07/19/2001
Cage Range:	All
Date Range:	All
Reasons For Removal:	All
Removal Date Range:	All
Treatment Groups:	All
Study Gender:	Both
PWG Approval Date	NONE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 801	TRT#: 1	SEX: Male	DAY ON TEST: 183
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006081

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex		Hypertrophy	Minimal
Kidney		Nephropathy	Minimal
	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Moderate

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 802	TRT#: 1	SEX: Male	DAY ON TEST: 183
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006082

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex		Hypertrophy	Minimal
Kidney		Nephropathy	Minimal
	Renal Tubule	Vacuolization Cytoplasmic	Mild
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Moderate
Thymus		Cyst	Minimal

Note: Enlargement was not confirmed histologically.

PRIMARY CAUSE OF DEATH

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Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 803	TRT#: 1 DOSE: 0 MG/KG	SEX: Male DISP: Terminal Sacrifice	DAY ON TEST: 183 HISTO: 2006083
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Spleen
Stomach, Forestomach	Testes	Thyroid Gland	

MISSING

Pituitary Gland

OBSERVATIONS

Kidney		Casts Protein	Minimal
	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 804

TRT#: 1

SEX: Male

DAY ON TEST: 183

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006084

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Thyroid Gland	

OBSERVATIONS

Kidney		Nephropathy	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Moderate
Testes	Germinal Epith	Degeneration	Minimal
Thymus		Cyst	Mild

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 805	TRT#: 1	SEX: Male	DAY ON TEST: 183
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006085

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex		Hypertrophy	Minimal
Kidney	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 806

TRT#: 1

SEX: Male

DAY ON TEST: 183

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006086

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Testes	Thyroid Gland

OBSERVATIONS

Kidney		Nephropathy	Minimal
	Renal Tubule	Vacuolization Cytoplasmic	Mild
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 807	TRT#: 1	SEX: Male	DAY ON TEST: 183
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006087

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon
Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland	Spleen
Stomach, Forestomach	Testes	Thyroid Gland	

OBSERVATIONS

Epididymis		Granuloma Sperm	Mild
Kidney	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH -

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 808	TRT#: 1	SEX: Male	DAY ON TEST: 183
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006088

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Spleen
Stomach, Forestomach	Testes	Thyroid Gland	

OBSERVATIONS

Kidney	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Pituitary Gland		Cyst	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 809

TRT#: 1

SEX: Male

DAY ON TEST: 183

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006089

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Moderate
[Vacuolization Cytoplasmic TGLS = 1-3+4]			
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 810	TRT#: 1 DOSE: 0 MG/KG	SEX: Male DISP: Terminal Sacrifice	DAY ON TEST: 183 HISTO: 2006090
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex		Hypertrophy	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 811	TRT#: 1	SEX: Male	DAY ON TEST: 183
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006091

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex		Hypertrophy	Minimal
Kidney		Nephropathy	Minimal
	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

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Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 812	TRT#: 1	SEX: Male	DAY ON TEST: 183
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006092

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Pituitary Gland	Spleen	Stomach, Forestomach
Thyroid Gland			

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
		Hypertrophy	Minimal
Epididymis		Granuloma Sperm	Mild
Kidney		Casts Protein	Minimal
		Nephropathy	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Testes	Germinal Epith	Degeneration	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:31
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 813	TRT#: 1	SEX: Male	DAY ON TEST: 183
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006093

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon
Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland	Spleen
Stomach, Forestomach	Thymus	Thyroid Gland	

OBSERVATIONS

Epididymis		Inflammation	Minimal
Note: Unilateral hypospermia.			
Kidney	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Testes	Germinal Epith	Degeneration	Mild

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 814	TRT#: 1	SEX: Male	DAY ON TEST: 183
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006094

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Testes	Thyroid Gland

OBSERVATIONS

Kidney		Nephropathy	Minimal
	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 815	TRT#: 1	SEX: Male	DAY ON TEST: 183
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006095

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Testes	

OBSERVATIONS

Kidney		Nephropathy	Minimal
	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Moderate
Thymus		Cyst	Minimal
Thyroid Gland		Inflammation	Minimal

PRIMARY CAUSE OF DEATH -

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 816	TRT#: 3	SEX: Male	DAY ON TEST: 183
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006096

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 817

TRT#: 3

SEX: Male

DAY ON TEST: 183

DOSE: 25 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006097

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 818	TRT#: 3	SEX: Male	DAY ON TEST: 183
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006098

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Epididymis	Intestine Large, Cecum	Intestine Large, Colon
Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland	Spleen
Stomach, Forestomach	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex Note: One adrenal missing at trim.	Subcapsular	Hyperplasia	Minimal
Epididymis Note: Unilateral hypospermia.			
Kidney		Nephropathy	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Moderate
Testes	Germinal Epith	Degeneration	Mild
		Mineralization	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 819	TRT#: 3	SEX: Male	DAY ON TEST: 183
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006099

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Nephropathy	Minimal
	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Thymus		Cyst	Minimal

Note: No histologic correlation for thymic enlargement.

PRIMARY CAUSE OF DEATH

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Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 820	TRT#: 3	SEX: Male	DAY ON TEST: 183
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006100

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Epididymis	Intestine Large, Cecum	Intestine Large, Colon
Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Spleen	Stomach, Forestomach
Testes	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Nephropathy	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Pituitary Gland		Cyst	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 821	TRT#: 3	SEX: Male	DAY ON TEST: 183
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006101

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Moderate

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 822	TRT#: 3	SEX: Male	DAY ON TEST: 183
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006102

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Epididymis	Intestine Large, Cecum	Intestine Large, Colon
Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland	Spleen
Thymus	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex		Hypertrophy	Minimal
Kidney		Nephropathy	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Stomach, Forestomach	Epithelium	Hyperplasia	Minimal
		Inflammation	Minimal
Testes	Germinal Epith	Degeneration	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 823	TRT#: 3	SEX: Male	DAY ON TEST: 183
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006103

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Kidney	Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric
Spleen	Testes	Thyroid Gland	

OBSERVATIONS

Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Pituitary Gland		Cyst	Minimal
Stomach, Forestomach	Epithelium	Hyperplasia	Mild
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 824	TRT#: 3	SEX: Male	DAY ON TEST: 183
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006104

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Thymus		Cyst	Mild

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 825	TRT#: 3	SEX: Male	DAY ON TEST: 183
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006105

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Nephropathy	Minimal
	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Pituitary Gland		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 826

TRT#: 3

SEX: Male

DAY ON TEST: 183

DOSE: 25 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006106

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Testes	Thyroid Gland

OBSERVATIONS

Kidney		Nephropathy	Minimal
Liver	Hepatocyte	Vacuolization Cytoplasmic	Mild
Thymus		Cyst	Mild

Note: No histologic correlation for enlarged thymus.

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 827

TRT#: 3

SEX: Male

DAY ON TEST: 183

DOSE: 25 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006107

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Nephropathy	Minimal
	Renal Tubule	Vacuolization Cytoplasmic	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Moderate
	[Vacuolization Cytoplasmic TGLS = 1-3+4]		
Thymus		Cyst	Minimal

Note: No histologic correlation for enlarged thymus.

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 828

TRT#: 3

SEX: Male

DAY ON TEST: 183

DOSE: 25 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006108

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Epididymis	Intestine Large, Cecum	Intestine Large, Colon
Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Spleen	Stomach, Forestomach
Thymus	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex		Hypertrophy	Minimal
Epididymis			
Note: Unilateral hypospermia.			
Kidney		Hydronephrosis	Mild
		Nephropathy	Minimal
	Renal Tubule	Vacuolization Cytoplasmic	Minimal
[Hydronephrosis TGLS = 2-3]			
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Pituitary Gland		Cyst	Minimal
Testes		Inflammation	Granulomatous, Mild
[Inflammation TGLS = 1-5]			

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 829

TRT#: 3

SEX: Male

DAY ON TEST: 183

DOSE: 25 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006109

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Testes	Thyroid Gland

OBSERVATIONS

Kidney		Nephropathy	Minimal
Liver	Hepatocyte	Fatty Change	Mild
	Hepatocyte	Inflammation	Minimal
	[Vacuolization Cytoplasmic TGLS = 1,2-3+4]	Vacuolization Cytoplasmic	Moderate
Thymus		Cyst	Minimal

Note: No histologic correlation for enlarged thymus.

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 830

TRT#: 3

SEX: Male

DAY ON TEST: 183

DOSE: 25 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006110

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex
Intestine Large, Colon
Kidney
Pituitary Gland
Thyroid Gland

Adrenal Medulla
Intestine Small, Duodenum
Lung
Spleen

Epididymis
Intestine Small, Ileum
Lymph Node, Mandibular
Stomach, Forestomach

Intestine Large, Cecum
Intestine Small, Jejunum
Lymph Node, Mesenteric
Testes

OBSERVATIONS

Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 831	TRT#: 5	SEX: Male	DAY ON TEST: 183
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006111

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 832	TRT#: 5	SEX: Male	DAY ON TEST: 183
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006112

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
		Nephropathy	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 833	TRT#: 5	SEX: Male	DAY ON TEST: 183
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006113

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 834

TRT#: 5

SEX: Male

DAY ON TEST: 183

DOSE: 50 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006114

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 835	TRT#: 5 DOSE: 50 MG/KG	SEX: Male DISP: Terminal Sacrifice	DAY ON TEST: 183 HISTO: 2006115
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Testes	Thyroid Gland

OBSERVATIONS

Kidney		Nephropathy	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 836	TRT#: 5	SEX: Male	DAY ON TEST: 183
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006116

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Thyroid Gland	

OBSERVATIONS

Kidney		Nephropathy	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Testes	Germinal Epith	Degeneration	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 837	TRT#: 5	SEX: Male	DAY ON TEST: 183
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006117

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 838	TRT#: 5 DOSE: 50 MG/KG	SEX: Male DISP: Terminal Sacrifice	DAY ON TEST: 183 HISTO: 2006118
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Stomach, Forestomach		Inflammation	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 839

TRT#: 5

SEX: Male

DAY ON TEST: 183

DOSE: 50 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006119

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex
Intestine Large, Colon
Lung
Spleen
Thyroid Gland

Adrenal Medulla
Intestine Small, Duodenum
Lymph Node, Mandibular
Stomach, Forestomach

Epididymis
Intestine Small, Ileum
Lymph Node, Mesenteric
Testes

Intestine Large, Cecum
Intestine Small, Jejunum
Pituitary Gland
Thymus

OBSERVATIONS

Kidney

Casts Protein

Minimal

Nephropathy

Minimal

Liver

Infiltration Cellular

Lymphocyte, Minimal

Inflammation

Minimal

Hepatocyte

Vacuolization Cytoplasmic

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 840

TRT#: 5

SEX: Male

DAY ON TEST: 183

DOSE: 50 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006120

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Testes	Thyroid Gland

OBSERVATIONS

Kidney		Nephropathy	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 841	TRT#: 5 DOSE: 50 MG/KG	SEX: Male DISP: Terminal Sacrifice	DAY ON TEST: 183 HISTO: 2006121
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Testes	Thyroid Gland

OBSERVATIONS

Kidney		Nephropathy	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 842	TRT#: 5	SEX: Male	DAY ON TEST: 183
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006122

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Nephropathy	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 843

TRT#: 5

SEX: Male

DAY ON TEST: 183

DOSE: 50 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006123

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex
Intestine Large, Colon
Lung
Spleen
Thyroid Gland

Adrenal Medulla
Intestine Small, Duodenum
Lymph Node, Mandibular
Stomach, Forestomach

Epididymis
Intestine Small, Ileum
Lymph Node, Mesenteric
Testes

Intestine Large, Cecum
Intestine Small, Jejunum
Pituitary Gland
Thymus

OBSERVATIONS

Kidney
Liver

Nephropathy
Infiltration Cellular
Inflammation
Vacuolization Cytoplasmic

Minimal
Lymphocyte, Minimal
Minimal
Minimal

Hepatocyte

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 844	TRT#: 5 DOSE: 50 MG/KG	SEX: Male DISP: Terminal Sacrifice	DAY ON TEST: 183 HISTO: 2006124
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Liver	Inflammation	Minimal
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PRIMARY CAUSE OF DEATH

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 845	TRT#: 5 DOSE: 50 MG/KG	SEX: Male DISP: Terminal Sacrifice	DAY ON TEST: 183 HISTO: 2006125
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 846	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006126

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Kidney		Nephropathy	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 847	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006127

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Pituitary Gland	Spleen	Stomach, Forestomach
Thymus	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Epididymis		Histiocytic Sarcoma	
[Histiocytic Sarcoma TGLS = 1-6]			
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
		Necrosis	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Testes	Germinal Epith	Degeneration	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 848	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006128

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Kidney	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland	Spleen
Testes	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Epididymis		Inflammation	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Stomach, Forestomach		Hyperkeratosis	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 849	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006129

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Testes	Thyroid Gland

OBSERVATIONS

Kidney		Nephropathy	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 850	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006130

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Kidney	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Testes	Thyroid Gland	

OBSERVATIONS

Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Lung		Alveolar/Bronchiolar Carcinoma	
Stomach, Forestomach		Inflammation	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 851	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006131

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Kidney	Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric
Stomach, Forestomach	Testes	Thyroid Gland	

OBSERVATIONS

Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Pituitary Gland		Cyst	Minimal
Spleen	Lymph Follic	Hyperplasia	Mild
[Hyperplasia TGLS = 1-1]			
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 852	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006132

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

Lymph Node, Mesenteric

OBSERVATIONS

Epididymis
Note: Only 1 present.

Liver	Hepatocyte	Fatty Change Inflammation	Mild Minimal
Thymus	Hepatocyte	Vacuolization Cytoplasmic Cyst	Moderate Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 853

TRT#: 7

SEX: Male

DAY ON TEST: 183

DOSE: 100 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006133

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland	Spleen
Stomach, Forestomach	Testes	Thyroid Gland	

OBSERVATIONS

Kidney		Casts Protein	Minimal
	Renal Tubule	Degeneration	Minimal
		Nephropathy	Minimal
[Nephropathy TGLS = 1-3+4]			
Liver	Hepatocyte	Fatty Change	Mild
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Lung		Inflammation	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 854	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006134

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Testes	Thyroid Gland

OBSERVATIONS

Kidney	Renal Tubule	Degeneration	Mild
		Nephropathy	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 855	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006135

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 856	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006136

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Spleen
Stomach, Forestomach	Testes	Thyroid Gland	

OBSERVATIONS

Kidney	Renal Tubule	Degeneration	Minimal
		Nephropathy	Mild
Liver	Hepatocyte	Fatty Change	Mild
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Moderate
	[Vacuolization Cytoplasmic TGLS = 1-3+4]		
Pituitary Gland		Cyst	Minimal
Thymus		Cyst	Mild

PRIMARY CAUSE OF DEATH

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 857	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006137

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Testes	Thyroid Gland

OBSERVATIONS

Kidney		Nephropathy	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 858	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006138

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 859	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006139

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Brain		Hydrocephalus	Moderate
[Hydrocephalus TGLS = 1-6]			
Kidney	Renal Tubule	Degeneration	Minimal
		Nephropathy	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 860	TRT#: 7	SEX: Male	DAY ON TEST: 183
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006140

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Epididymis	Intestine Large, Cecum
Intestine Large, Colon	Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland
Spleen	Stomach, Forestomach	Testes	Thyroid Gland

OBSERVATIONS

Kidney		Nephropathy	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 861	TRT#: 2 DOSE: 0 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 184 HISTO: 2006141
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Infiltration Cellular	Lymphocyte, Mild
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 862	TRT#: 2	SEX: Female	DAY ON TEST: 184
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006142

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 863	TRT#: 2	SEX: Female	DAY ON TEST: 184
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006143

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Ovary	Pituitary Gland	Spleen
Stomach, Forestomach			

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
Thymus		Cyst	Minimal
Thyroid Gland		Inflammation	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH -

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 864	TRT#: 2	SEX: Female	DAY ON TEST: 184
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006144

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Pituitary Gland	Spleen	Stomach, Forestomach
Thymus			

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Ovary		Cyst	Minimal
Thyroid Gland		Ectopic Thymus	Minimal
		Inflammation	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 865

TRT#: 2

SEX: Female

DAY ON TEST: 184

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006145

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lymph Node, Mandibular	Lymph Node, Mesenteric
Ovary	Pituitary Gland	Spleen	Stomach, Forestomach
Thyroid Gland			

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
Lung		Infiltration Cellular	Lymphocyte, Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 866	TRT#: 2	SEX: Female	DAY ON TEST: 184
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006146

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Pituitary Gland	Spleen	Stomach, Forestomach
Thyroid Gland			

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
Ovary		Cyst	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal
		Inflammation	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 867	TRT#: 2	SEX: Female	DAY ON TEST: 184
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006147

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 868	TRT#: 2	SEX: Female	DAY ON TEST: 184
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006148

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 869	TRT#: 2	SEX: Female	DAY ON TEST: 184
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006149

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal
		Inflammation	Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 870	TRT#: 2	SEX: Female	DAY ON TEST: 184
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006150

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon
Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum	Lymph Node, Mandibular
Lymph Node, Mesenteric	Ovary	Pituitary Gland	Spleen
Stomach, Forestomach	Thyroid Gland		

OBSERVATIONS

Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Lung		Inflammation	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 871	TRT#: 2	SEX: Female	DAY ON TEST: 184
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006151

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lymph Node, Mandibular	Lymph Node, Mesenteric
Ovary	Pituitary Gland	Spleen	Stomach, Forestomach
Thyroid Gland			

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Lung		Infiltration Cellular	Lymphocyte, Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 872	TRT#: 2	SEX: Female	DAY ON TEST: 184
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006152

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Nephropathy	Minimal
Liver		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 873

TRT#: 2

SEX: Female

DAY ON TEST: 184

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006153

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
Lung		Infiltration Cellular	Lymphocyte, Minimal
Thyroid Gland		Inflammation	Mild
Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 874	TRT#: 2	SEX: Female	DAY ON TEST: 184
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006154

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lymph Node, Mandibular	Lymph Node, Mesenteric
Ovary	Pituitary Gland	Spleen	Stomach, Forestomach
Thymus	Thyroid Gland	Uterus	

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Lung		Infiltration Cellular	Histiocyte, Minimal
Thymus			

Note: No histologic correlation for enlarged thymus.

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 875	TRT#: 2 DOSE: 0 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 184 HISTO: 2006155
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ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 876	TRT#: 4	SEX: Female	DAY ON TEST: 92
	DOSE: 25 MG/KG	DISP: Moribund Sacrifice	HISTO: 2006156

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Ovary	Pituitary Gland	Spleen
Stomach, Forestomach	Thymus	Uterus	

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Minimal
Thyroid Gland		Inflammation	Minimal

PRIMARY CAUSE OF DEATH - UNCERTAIN

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 877	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006157

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Mild
		Inflammation	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 878	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006158

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Ovary	Pituitary Gland	Spleen
Stomach, Forestomach	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
		Inflammation	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 879	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006159

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Ovary	Spleen	Stomach, Forestomach
Thymus	Thyroid Gland	Uterus	

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
		Nephropathy	Minimal
Liver		Inflammation	Minimal
Pituitary Gland		Hyperplasia	Mild

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 880	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006160

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Pituitary Gland	Spleen	Stomach, Forestomach
Thymus	Thyroid Gland	Uterus	

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Nephropathy	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Ovary		Cyst	Mild

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 881	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006161

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 882	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006162

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 883	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006163

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 884	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006164

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 885	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006165

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Note: One adrenal missing at trim.			
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 886	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006166

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Ovary	Pituitary Gland	Spleen
Stomach, Forestomach	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
		Nephropathy	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 887	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006167

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 888	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006168

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Inflammation	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 889	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006169

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Mild
		Inflammation	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 890	TRT#: 4	SEX: Female	DAY ON TEST: 184
	DOSE: 25 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006170

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 891	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006171

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 892	TRT#: 6	SEX: Female	DAY ON TEST: 10
	DOSE: 50 MG/KG	DISP: Dosing Accident	HISTO: 2006172

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Kidney	Liver
Lung	Lymph Node, Mandibular	Lymph Node, Mesenteric	Ovary
Pituitary Gland	Spleen	Stomach, Forestomach	Thyroid Gland
Uterus			

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Esophagus		Hyperkeratosis	Minimal
Note: Although the laceration seen at necropsy was not in histologic section, the inflammation surrounding the lungs (pleura) is consistent with gavage error.			
Pleura		Inflammation	Suppurative, Mild
Thymus		Necrosis	Moderate

PRIMARY CAUSE OF DEATH -

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 893	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006173

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Kidney	Lymph Node, Mandibular
Lymph Node, Mesenteric	Ovary	Spleen	Stomach, Forestomach
Thymus	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Lung		Infiltration Cellular	Lymphocyte, Minimal
Parathyroid Gland		Cyst	Mild
Pituitary Gland		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 894	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006174

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 895	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006175

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Lung		Infiltration Cellular	Lymphocyte, Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 896	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006176

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Kidney	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Ovary	Pituitary Gland
Stomach, Forestomach	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Inflammation	Minimal
Spleen		Hematopoietic Cell Proliferation	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 897	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006177

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Ovary	Pituitary Gland	Spleen
Stomach, Forestomach			

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal
Thyroid Gland		Inflammation	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 898

TRT#: 6

SEX: Female

DAY ON TEST: 184

DOSE: 50 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006178

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon
Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Ovary	Pituitary Gland
Spleen	Thyroid Gland	Uterus	

OBSERVATIONS

Kidney		Casts Protein	Minimal
		Nephropathy	Minimal
Liver		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Stomach, Forestomach		Inflammation	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 899	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006179

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 900	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006180

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Ovary	Pituitary Gland	Spleen
Stomach, Forestomach	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 901	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006181

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Parathyroid Gland		Cyst	Mild
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 902	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006182

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
Spleen		Hematopoietic Cell Proliferation	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 903	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006183

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Ovary	Pituitary Gland	Spleen
Stomach, Forestomach	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 904	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006184

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Kidney	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland	Spleen
Stomach, Forestomach	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Ovary		Cyst	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 905	TRT#: 6	SEX: Female	DAY ON TEST: 184
	DOSE: 50 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006185

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon
Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland	Spleen
Stomach, Forestomach	Thyroid Gland		

OBSERVATIONS

Kidney		Casts Protein	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Ovary		Cyst	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 906	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006186

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Kidney	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland	Spleen
Thyroid Gland			

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Ovary		Cyst	Minimal
Stomach, Forestomach	Epithelium	Hyperplasia	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 907

TRT#: 8

SEX: Female

DAY ON TEST: 184

DOSE: 100 MG/KG

DISP: Terminal Sacrifice

HISTO: 2006187

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Cortex	Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon
Intestine Small, Duodenum	Intestine Small, Ileum	Intestine Small, Jejunum	Kidney
Lymph Node, Mandibular	Lymph Node, Mesenteric	Pituitary Gland	Stomach, Forestomach
Thyroid Gland	Uterus		

OBSERVATIONS

Liver		Hematopoietic Cell Proliferation	Minimal
		Inflammation	Minimal
		Osteosarcoma	Metastatic (Uncertain Primary Site)
Lung		Osteosarcoma	Metastatic (Uncertain Primary Site)
[Osteosarcoma TGLS = 3-8]			
Lymph Node	Lumbar	Osteosarcoma	Metastatic (Uncertain Primary Site)
[Osteosarcoma TGLS = 2-7]			
Ovary		Cyst	Minimal
Skin	Subcut Tiss	Osteosarcoma	
Note: The tumor probably arose in the bone of the spine or pelvis.			
[Osteosarcoma TGLS = 1-6]			
Spleen		Hematopoietic Cell Proliferation	Minimal
Thymus		Atrophy	Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 908	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006188

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver	Hepatocyte	Fatty Change	Mild
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Lung		Infiltration Cellular	Lymphocyte, Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 909	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006189

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Mild
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 910	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006190

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 911	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006191

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 912	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006192

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 913	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006193

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Kidney	Lung
Lymph Node, Mandibular	Lymph Node, Mesenteric	Ovary	Pituitary Gland
Spleen	Stomach, Forestomach		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal
Thyroid Gland		Ectopic Thymus	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 914	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006194

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Ovary	Pituitary Gland	Spleen	Stomach, Forestomach
Thyroid Gland			

MISSING

Lymph Node, Mesenteric

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Mild
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Hyperplasia	Atypical, Mild
Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH

-

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 915	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006195

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Lymph Node, Mandibular
Lymph Node, Mesenteric	Ovary	Pituitary Gland	Spleen
Stomach, Forestomach	Thyroid Gland		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 916	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006196

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver	Hepatocyte	Fatty Change	Mild
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Mild
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 917	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006197

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Liver		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Thymus		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 918	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006198

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lymph Node, Mandibular	Lymph Node, Mesenteric
Ovary	Pituitary Gland	Spleen	Thymus
Thyroid Gland	Uterus		

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Minimal
Lung		Infiltration Cellular	Histiocyte, Minimal
Ovary			
Note: Only 1 ovary present.			
Stomach, Forestomach		Inflammation	Minimal

PRIMARY CAUSE OF DEATH -

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 919	TRT#: 8	SEX: Female	DAY ON TEST: 184
	DOSE: 100 MG/KG	DISP: Terminal Sacrifice	HISTO: 2006199

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Kidney		Casts Protein	Minimal
Liver	Hepatocyte	Fatty Change	Minimal
		Inflammation	Minimal
	Hepatocyte	Vacuolization Cytoplasmic	Moderate
Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 97013-07
Test Type: 26-WEEK
Route: GAVAGE
Species/Strain: Mouse/P53(C57BL/6)

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Water disinfection model (Bromodichloromethane)

Date Report Requested: 10/20/2014
Time Report Requested: 08:52:32
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 920 **TRT#:** 8 **SEX:** Female **DAY ON TEST:** 61
DOSE: 100 MG/KG **DISP:** Moribund Sacrifice **HISTO:** 2006200

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Adrenal Medulla	Intestine Large, Cecum	Intestine Large, Colon	Intestine Small, Duodenum
Intestine Small, Ileum	Intestine Small, Jejunum	Lung	Ovary
Pituitary Gland	Stomach, Forestomach	Thyroid Gland	

OBSERVATIONS

Adrenal Cortex	Subcapsular	Hyperplasia	Minimal
Brain		Hydrocephalus	Moderate
[Hydrocephalus TGLS = 1-6]			
Kidney		Hydronephrosis	Moderate
Note: There is focally extensive renal atrophy and smaller foci of granular casts, tubular necrosis, and inflammation secondary to hydronephrosis.			
[Hydronephrosis TGLS = 4-3]			
Liver		Hematopoietic Cell Proliferation	Minimal
		Inflammation	Minimal
Lymph Node	Mediastinal	Atrophy	Moderate
Lymph Node, Mandibular		Atrophy	Moderate
Lymph Node, Mesenteric		Atrophy	Mild
Peritoneum		Inflammation	Mild
Skin	Subcut Tiss	Edema	Mild
[Edema TGLS = 2-7]			
Spleen		Hematopoietic Cell Proliferation	Mild
Thymus		Atrophy	Moderate
		Cyst	Minimal
Uterus	Endometrium	Hyperplasia	Cystic, Marked
		Necrosis	Moderate
		Thrombosis	Mild
[Hyperplasia TGLS = 3-5]			

PRIMARY CAUSE OF DEATH - Brain Hydrocephalus

**** END OF REPORT ****

* PROTOCOL REQUIRED TISSUE