

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

Final 1_Mice

NTP Study Number: C10260
Lock Date: 10/09/2013
Cage Range: ALL
Date Range: ALL
Reasons For Removal: ALL
Removal Date Range: ALL
Treatment Groups: Include ALL
Study Gender: Both
TDMSE Version: 3.0.2.3_002
PWG Approval Date: NONE

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 Lab: BAT

ANIMAL ID: 1

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1200983

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Epididymis	* Esophagus	* Gallbladder
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Prostate	* Salivary Glands	* Seminal Vesicle	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
* Epididymis			
Note: Scattered syncytial cells noted and not coded as lesion in this or other animals when noted. Lesion noted and coded in testes.			
* Eye	Cornea	Inflammation	Chronic Active, Minimal
* Harderian Gland	Bilateral	Adenoma	
	[Adenoma TGLs = 4-10]		
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Angiectasis	Mild
		Hepatocellular Carcinoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	[Angiectasis TGLs = 5-12]		
	[Hepatocellular Carcinoma TGLs = 3-11]		
* Lung		Hepatocellular Carcinoma	Metastatic (Liver)
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
		Inflammation	Acute, Mild
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate

* PROTOCOL REQUIRED TISSUE

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First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 1

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1200983

ORGAN AND ACCOUNTABLE SITE STATUS

[Dilation TGLs = 1-9]		
* Spleen	Extramedullary Hematopoiesis	Moderate
* Testes	Hemangioma	
[Hemangioma TGLs = 2-8]		
Tooth	Dysplasia	Minimal
Urethra	Angiectasis	Moderate

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 Lab: BAT

ANIMAL ID: 2

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1200984

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

Blood Vessel * Mammary Gland

OBSERVATIONS

* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Fatty Change	Minimal
	[Hepatocellular Adenoma TGLs = 1-11]	Hepatocellular Adenoma	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Minimal

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Lab: BAT

ANIMAL ID: 3

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1200985

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Kidney	Pelvis	Dilation	Minimal
		Infiltration Cellular	Lymphocyte, Mild
		Nephropathy	Chronicprogr, Minimal
* Liver		Extramedullary Hematopoiesis	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Dilation	Mild
* Skin	Subcut Tiss	Inflammation	Chronic Active, Focal, Mild
Tooth		Dysplasia	Minimal

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 Lab: BAT

ANIMAL ID: 4

TRT#: 1

SEX: Male

DAY ON TEST: 599

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1200986

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Adrenal Cortex	* Adrenal Medulla	* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Brain			
Note: Bacterial colonies fill many vessels; inflammation is nil.			
* Heart	Artery	Inflammation	Chronic Active, Moderate
Note: Marked bacterial colonies in lumen/aortic valve/aorta area with some inflammation; suspect vegetative endocarditis although not definitive on slide.			
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
	Hepatocyte	Fatty Change	Minimal
	Hepatocyte	Necrosis	Focal, Minimal
		Pigment	Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
		Inflammation	Acute, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

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2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

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Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 4

TRT#: 1

SEX: Male

DAY ON TEST: 599

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1200986

ORGAN AND ACCOUNTABLE SITE STATUS

PRIMARY CAUSE OF DEATH - Heart Artery Inflammation

Animal Note: All tissues autolyzed; many bacterial colonies in vessels of many organs. Minimal evidence of inflammatory response.

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 Lab: BAT

ANIMAL ID: 5

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1200987

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Epididymis	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Salivary Glands	* Seminal Vesicle	* Skin
* Stomach, Glandular	* Testes	* Thymus	* Trachea
* Urinary Bladder			

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Islets, Pancreatic		Adenoma	
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	Multiple
[Hepatocellular Adenoma	TGLs = 1-11, 2-12]		
* Lung	Alveolar Epith	Hyperplasia	Moderate
		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Chronic Active, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Minimal
* Prostate		Inflammation	Chronic Active, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Marked
		Pigment	Minimal
* Stomach, Forestomach		Squamous Cell Papilloma	
[Squamous Cell Papilloma	TGLs = 3-13 + 13A]		
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

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 Lab: BAT

ANIMAL ID: 6

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1200988

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Pituitary Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Adrenal Medulla		Pheochromocytoma Benign	
* Kidney		Cyst	
	Renal Tubule	Hypertrophy	Focal, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Hepatocellular Adenoma	
		Hepatodiaphragmatic Nodule	
	[Hepatocellular Adenoma TGLs = 1-11]		
	[Hepatodiaphragmatic Nodule TGLs = 2-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

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 Lab: BAT

ANIMAL ID: 7

TRT#: 1

SEX: Male

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1200989

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epi	Hyperplasia	Focal, Minimal
	Glands, Olfactory Epi	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Pancreas	Acinus	Basophilic Focus	
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

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Lab: BAT

ANIMAL ID: 8

TRT#: 1

SEX: Male

DAY ON TEST: 288

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1200990

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Heart

Note: Peracute fibrin clots noted in right chambers; these appear to have gone to the lungs, cause unclear.

* Islets, Pancreatic

Hyperplasia

Mild

* Kidney

Infiltration Cellular

Lymphocyte, Minimal

Nephropathy

Chronicprogr, Minimal

* Liver

Hepatocyte

Fatty Change

Minimal

* Lung

Thrombus

* Nose

Respirat Epith

Hyperplasia

Focal, Minimal

* Preputial Gland

Bilateral, Duct

Dilation

Mild

* Spleen

Extramedullary Hematopoiesis

Minimal

PRIMARY CAUSE OF DEATH

- Lung Thrombus

Experiment Number: 10260 - 02
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 Lab: BAT

ANIMAL ID: 9

TRT#: 1

SEX: Male

DAY ON TEST: 643

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1200991

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Parathyroid Gland	* Prostate	* Salivary Glands	* Skin
* Stomach, Forestomach	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Islets, Pancreatic	* Mammary Gland	* Pituitary Gland	* Thymus
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AUTO PRECLUDES DIAG.

* Stomach, Glandular

OBSERVATIONS

* Adrenal Cortex	Accessory Adrenal Cortical Nodule Adenoma	Minimal
Note: Additional metastatic site adjacent to adrenal (coded in Mesentery). Note: Second adrenal incomplete.		
* Bone Marrow	Hypercellularity	Minimal
* Epididymis	Hepatocholangiocarcinoma	Metastatic (Liver)
* Islets Panc		
Note: Islets obliterated by metastatic tumor.		
* Kidney	Infiltration Cellular	Lymphocyte, Minimal
* Liver	Hepatocellular Adenoma Hepatocholangiocarcinoma	
[Hepatocellular Adenoma TGLs = 4-13] [Hepatocholangiocarcinoma TGLs = 3-12]		
* Lung	Hepatocholangiocarcinoma	Metastatic (Liver)
Lymph Node	Mediastinal Hepatocholangiocarcinoma	Metastatic (Liver)
Note: Tumor invading lymphoid tissue on slide 07 interpreted to be mediastinal lymph node and not thymus.		
* Lymph Node, Mesenteric	Hepatocholangiocarcinoma	Metastatic (Liver)
[Hepatocholangiocarcinoma TGLs = 2-6]		

* PROTOCOL REQUIRED TISSUE

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Lab: BAT

ANIMAL ID: 9

TRT#: 1

SEX: Male

DAY ON TEST: 643

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1200991

ORGAN AND ACCOUNTABLE SITE STATUS

Mesentery		Hepatocholangiocarcinoma	Metastatic (Liver)
[Hepatocholangiocarcinoma	TGLs = 1-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas		Hepatocholangiocarcinoma	Metastatic (Liver)
* Preputial Gland	Bilateral, Duct	Dilation	Marked
* Seminal Vesicle		Hepatocholangiocarcinoma	Metastatic (Liver)
* Spleen		Extramedullary Hematopoiesis	Marked
* Testes		Hepatocholangiocarcinoma	Metastatic (Liver)

PRIMARY CAUSE OF DEATH - Liver Hepatocholangiocarcinoma

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Lab: BAT

ANIMAL ID: 10

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1200992

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Fatty Change	Minimal
		Tension Lipidosis	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

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Lab: BAT

ANIMAL ID: 11

TRT#: 1

SEX: Male

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1200993

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Harderian Gland		Hyperplasia	Focal, Minimal
* Kidney		Nephropathy	Chronicprogr, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 12

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1200994

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

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

* Adrenal Cortex	Subcapsular	Hyperplasia Hypertrophy	Moderate Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Clear Cell Focus Hepatocellular Adenoma Hepatocellular Carcinoma Infiltration Cellular	Mononuclear CI, Minimal
	[Hepatocellular Adenoma TGLs = 2-12]		
	[Hepatocellular Carcinoma TGLs = 1-11]		
* Lung		Alveolar/Bronchiolar Adenoma Infiltration Cellular	Multiple Lymphocyte, Minimal
	[Alveolar/Bronchiolar Adenoma TGLs = 3-13, 4-14]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Marked
* Spleen		Extramedullary Hematopoiesis	Mild
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 13

TRT#: 1

SEX: Male

DAY ON TEST: 595

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1200995

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Lymph Node, Mesenteric	* Mammary Gland	* Pituitary Gland
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AUTO PRECLUDES DIAG.

* Bone Marrow	* Islets, Pancreatic	* Kidney	* Spleen
* Stomach, Glandular			

OBSERVATIONS

* Liver		Hepatocellular Carcinoma	
	[Hepatocellular Carcinoma TGLs = 1-11]		
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen			
	Note: Apparent disseminated heme pigments in multiple tissues attributed to autolysis and fixation.		
Tooth		Dysplasia	Minimal

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Carcinoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 14

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1200996

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Intestine Small, Jejunum		Lymphoma Malignant	
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
	Hepatocyte	Necrosis	Focal, Minimal
	[Hepatocellular Adenoma TGLs = 2-12]		
* Lung		Alveolar/Bronchiolar Adenoma	
* Lymph Node, Mesenteric		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 3-6]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Marked
	[Cyst TGLs = 1-11]		
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Mild
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 15

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1200997

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex Note: only 1 adrenal on slide.		Hypertrophy	Focal, Minimal
* Bone Marrow		Hypercellularity	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver Note: Tumor also on slide 4. [Hepatocellular Carcinoma TGLs = 1-11]		Clear Cell Focus	
		Hepatocellular Carcinoma	
* Lung		Hepatocellular Carcinoma	Metastatic (Liver)
* Lymph Node, Mandibular		Hyperplasia	Lymphoid, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
		Note: Focal metaplasia of Olfactory to Respiratory epithelium with spot respiratory gland hyperplasia/ectasia (not diagnosed separately).	
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Marked
* Spleen		Extramedullary Hematopoiesis	Mild
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 16

TRT#: 1

SEX: Male

DAY ON TEST: 573

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1200998

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	Blood Vessel	* Bone	* Epididymis
* Esophagus	* Eye	* Harderian Gland	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mesenteric	* Pancreas
* Pituitary Gland	* Prostate	* Salivary Glands	* Seminal Vesicle
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Trachea	* Urinary Bladder		

MISSING

* Gallbladder	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Medulla		Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
[Alveolar/Bronchiolar Carcinoma	TGLs = 4-14]		
* Bone Marrow		Hypercellularity	Mild
* Brain		Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
* Liver		Basophilic Focus	
* Lung		Alveolar/Bronchiolar Carcinoma	Multiple
[Alveolar/Bronchiolar Carcinoma	TGLs = 1-11, 2-12]	Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mandibular		Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
* Mammary Gland		Adenocarcinoma	
Note: Rear leg tumor coded as mammary carcinoma (poorly differentiated); lymph node present on section suggests area was near inguinal area.			
[Adenocarcinoma	TGLs = 5-15]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
		Inflammation	Acute, Mild
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen	White Pulp	Atrophy	Mild
		Extramedullary Hematopoiesis	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 16

TRT#: 1

SEX: Male

DAY ON TEST: 573

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1200998

ORGAN AND ACCOUNTABLE SITE STATUS

* Thymus		Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
[Alveolar/Bronchiolar Carcinoma	TGLs = 3-13]		
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

PRIMARY CAUSE OF DEATH - Lung Alveolar/Bronchiolar Carcinoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 17

TRT#: 1

SEX: Male

DAY ON TEST: 599

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1200999

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Heart		Cardiomyopathy	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
* Liver		Hepatoblastoma	
		Hepatocellular Carcinoma	
	[Hepatoblastoma TGLs = 1-11]		
	[Hepatocellular Carcinoma TGLs = 2-12]		
* Lung		Hepatocellular Carcinoma	Metastatic (Liver)
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Moderate
		Pigment	Minimal

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Carcinoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 18

TRT#: 1

SEX: Male

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201000

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Intestine Small, Duodenum	* Mammary Gland	* Parathyroid Gland	* Pituitary Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	Multiple
		Infiltration Cellular	Mononuclear Cl, Minimal
	[Hepatocellular Adenoma TGLs = 1-11, 1-12]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Glands, Olfactory Epi	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 19

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201001

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Harderian Gland		Adenoma	
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Lung		Extramedullary Hematopoiesis	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Pituitary Gland	Pars Distalis	Cyst	
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 20

TRT#: 1

SEX: Male

DAY ON TEST: 665

DOSE: 0 ppm

DISP: Moribund Sacrifice

HISTO: 1201002

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Eye	Cornea	Inflammation	Chronic, Minimal
* Harderian Gland		Adenoma	
	[Adenoma TGLs = 2-10]		
* Heart		Fibrosis	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
		Clear Cell Focus	
	[Hepatocellular Adenoma TGLs = 1-11]	Hepatocellular Adenoma	
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
	Note: "Focal" respiratory hyperplasia is the term used for both "focal" or "multifocal" hyperplasia or rosette formation with point or multiple point change.		
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Marked
* Spleen		Hyperplasia	Lymphoid, Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 20

TRT#: 1

SEX: Male

DAY ON TEST: 665

DOSE: 0 ppm

DISP: Moribund Sacrifice

HISTO: 1201002

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Dysplasia

Mild

PRIMARY CAUSE OF DEATH

- Harderian Gland Adenoma

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 21

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201003

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Fatty Change	Minimal
	[Hepatocellular Adenoma TGLs = 1-5, 2-11]	Hepatocellular Adenoma	Multiple
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 22

TRT#: 1

SEX: Male

DAY ON TEST: 573

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201004

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Liver	* Lung	* Lymph Node, Mandibular
* Pituitary Gland	* Prostate	* Skin	* Stomach, Glandular
* Testes	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Lymph Node, Mesenteric	* Mammary Gland	* Parathyroid Gland
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AUTO PRECLUDES DIAG.

* Bone Marrow

OBSERVATIONS

* Intestine Large, Rectum	Serosa	Inflammation	Chronic Active, Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas	Acinus	Atrophy	Moderate
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Marked
* Salivary Glands		Atrophy	Mild
* Seminal Vesicle		Inflammation	Chronic Active, Mild
* Spleen	White Pulp	Atrophy	Marked
* Stomach, Forestomach	Epithelium	Hyperplasia	Diffuse, Moderate
		Ulcer	Minimal
Tooth		Dysplasia	Minimal

PRIMARY CAUSE OF DEATH - UNCERTAIN

Animal Note: Atrophied pancreatic acinar cells, salivary gland; hyperkeratotic squamous stomach with ulcer(s) are suggestive of inanition.

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 23

TRT#: 1

SEX: Male

DAY ON TEST: 639

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201005

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adren Cortex			
Note: Only one adrenal presented.			
* Bone Marrow		Hypercellularity	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Hepatocellular Adenoma	Multiple
		Hepatocellular Carcinoma	
	[Hepatocellular Adenoma TGLs = 2-6, 3-12, 4-13]		
	[Hepatocellular Carcinoma TGLs = 1-11]		
* Lung	Alveolar Epith	Hyperplasia	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Thrombus	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Cyst	
* Spleen		Extramedullary Hematopoiesis	Mild
* Thyroid Gland	Follicle	Cyst	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 23

TRT#: 1

SEX: Male

DAY ON TEST: 639

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201005

ORGAN AND ACCOUNTABLE SITE STATUS

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Carcinoma

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 24

TRT#: 1

SEX: Male

DAY ON TEST: 624

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201006

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Lymph Node, Mesenteric	* Mammary Gland	* Parathyroid Gland
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AUTO PRECLUDES DIAG.

* Stomach, Glandular

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
		Hyperplasia	Focal, Minimal
* Brain	Neuron	Necrosis	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild
Tooth		Dysplasia	Minimal

PRIMARY CAUSE OF DEATH

- Brain Neuron Necrosis

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 26

TRT#: 1

SEX: Male

DAY ON TEST: 541

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201008

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
* Harderian Gland		Adenocarcinoma	
* Kidney	Renal Tubule	Accumulation, Hyaline Droplet	Moderate
		Infiltration Cellular	Lymphocyte, Minimal
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Moderate
* Liver	Centrilobular	Degeneration	Mild
		Extramedullary Hematopoiesis	Minimal
	[Degeneration TGLs = 2-4,5,6,12]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild
* Spleen		Extramedullary Hematopoiesis	Marked
		Hemangiosarcoma	
		Pigment	Minimal
	[Hemangiosarcoma TGLs = 1-11]		
* Testes	Germ Cell	Degeneration	Minimal
Tooth		Dysplasia	Minimal

PRIMARY CAUSE OF DEATH - Spleen Hemangiosarcoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 27

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201009

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Bone Marrow
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Pancreas	* Pituitary Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Stomach, Glandular	* Testes
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
* Harderian Gland		Adenoma	
* Intestine Small, Ileum	Peyers Patch	Hyperplasia	Marked
	Serosa	Inflammation	Chronic Active, Mild
	[Hyperplasia TGLs = 2-12]		
* Intestine Small, Jejunum	Peyers Patch	Hyperplasia	Moderate
		Inflammation	Chronic Active, Minimal
	[Hyperplasia TGLs = 1-11]		
* Islets, Pancreatic		Hyperplasia	Marked
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
* Stomach, Forestomach		Squamous Cell Papilloma	
	[Squamous Cell Papilloma TGLs = 3-13]		
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 28

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201010

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Harderian Gland		Inflammation	Chronic Active, Marked
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Hyperplasia	Focal, Minimal
		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronic progr, Minimal
* Liver		Clear Cell Focus	
		Hepatocellular Adenoma	Multiple
		Mixed Cell Focus	
	[Hepatocellular Adenoma TGLs = 1-11, 2-06]		
	[Mixed Cell Focus TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Marked
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 29

TRT#: 1

SEX: Male

DAY ON TEST: 712

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201011

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Bone	* Bone Marrow
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Prostate	* Salivary Glands	* Seminal Vesicle	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Lymph Node, Mesenteric	* Mammary Gland
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OBSERVATIONS

Blood Vessel		Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
* Heart		Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Metaplasia	Osseous
* Liver		Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
		Hepatocellular Adenoma	
		Mixed Cell Focus	
	[Hepatocellular Adenoma TGLs = 1-11]		
	[Mixed Cell Focus TGLs = 2-06]		
* Lung	Serosa	Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
		Alveolar/Bronchiolar Carcinoma	
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Carcinoma TGLs = 3-12]		
Lymph Node	Mediastinal	Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
	[Alveolar/Bronchiolar Carcinoma TGLs = 4-13]		
* Lymph Node, Mandibular		Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 29

TRT#: 1

SEX: Male

DAY ON TEST: 712

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201011

ORGAN AND ACCOUNTABLE SITE STATUS

* Spleen	White Pulp	Atrophy	Marked
* Thymus		Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
Tooth		Dysplasia	Mild

PRIMARY CAUSE OF DEATH - Lung Alveolar/Bronchiolar Carcinoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 30

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201012

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Harderian Gland		Adenoma	
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
		Clear Cell Focus	
		Eosinophilic Focus	
		Extramedullary Hematopoiesis	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas	Acinus	Basophilic Focus	
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Marked
[Cyst TGLs = 1-09]			
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 31

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201013

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Thymus
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OBSERVATIONS

* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Lung		Alveolar/Bronchiolar Carcinoma	
		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Chronic Active, Moderate
	[Alveolar/Bronchiolar Carcinoma	TGLs = 1-11]	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Marked
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 32

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201014

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Thymus
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OBSERVATIONS

* Kidney		Nephropathy	Chronicprogr, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 33

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201015

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Bone	* Bone Marrow	* Brain
* Epididymis	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mesenteric
* Pancreas	* Pituitary Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Testes	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

Blood Vessel	* Lymph Node, Mandibular	* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Heart		Cardiomyopathy	Minimal
* Islets, Pancreatic		Hyperplasia	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Hepatocellular Adenoma	Multiple
	Note: Small adenoma on slide 11, may be same as on slide 4; another on slide 12. [Hepatocellular Adenoma TGLs = 1-11, 2-12]		
* Lung		Alveolar/Bronchiolar Adenoma	
		Alveolar/Bronchiolar Carcinoma	
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Adenoma TGLs = 4-14]		
	[Alveolar/Bronchiolar Carcinoma TGLs = 3-13]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Mild
* Spleen		Extramedullary Hematopoiesis	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 33

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201015

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Dysplasia

Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 34

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201016

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Medulla		Hyperplasia	Focal, Moderate
* Bone Marrow		Mast Cell Tumor Malignant	
* Kidney	Renal Tubule	Hyperplasia	Focal, Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
	[Hepatocellular Adenoma TGLs = 1-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
		Inflammation	Chronic Active, Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 35

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201017

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Blood Vessel	* Bone	* Bone Marrow	* Brain
* Epididymis	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Mammary Gland	* Pancreas	* Pituitary Gland
* Prostate	* Salivary Glands	* Seminal Vesicle	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Trachea	* Urinary Bladder		

MISSING

* Lymph Node, Mesenteric	* Parathyroid Gland
--------------------------	---------------------

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Adrenal Medulla		Hyperplasia	Focal, Mild
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Hypertrophy	Focal, Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
		Clear Cell Focus	
		Eosinophilic Focus	
	Hepatocyte	Fatty Change	Minimal
		Hepatocellular Adenoma	Multiple
	[Hepatocellular Adenoma TGLs = 1-11, 2-12, 3-13, 4-14]		
* Lung	Alveolar Epith	Hyperplasia	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 36

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201018

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Infiltration Cellular	Mononuclear Cl, Minimal
* Nose	Respirat Epi	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Thymus	Epithel Cell	Hyperplasia	Moderate
* Thyroid Gland	Follicle	Cyst	
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 37

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201019

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Harderian Gland		Hyperplasia	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear CI, Minimal
		Mixed Cell Focus	
	[Hepatocellular Adenoma TGLs = 1-04]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 38

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201020

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Mild
* Liver		Clear Cell Focus	
		Hepatocellular Adenoma	
	Kupffer Cell	Hyperplasia	Minimal
		Infiltration Cellular	Mononuclear CI, Minimal
		Tension Lipidosis	
	[Hepatocellular Adenoma TGLs = 2-6]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
	[Cyst TGLs = 1-09]		
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 38

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201020

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Dysplasia

Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 39

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201021

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Kidney		Infiltration Cellular Metaplasia Nephropathy	Lymphocyte, Minimal Osseous Chronicprogr, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
	Note: Apparent floater in submitted section of lung; recut reveals no lesion in lung.		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pituitary Gland	Pars Distalis	Cyst	
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 40

TRT#: 1

SEX: Male

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201022

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Epididymis		Inflammation	Chronic Active, Minimal
Note: Inflammation is in adjacent fat.			
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Metaplasia	Osseous
		Nephropathy	Chronic progr, Minimal
* Liver		Hepatocellular Adenoma	
[Hepatocellular Adenoma TGLs = 1-4]			
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Extramedullary Hematopoiesis	Moderate
Note: Megakaryocyte proliferation.			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Mild
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 41

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201023

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Hepatocellular Adenoma	
* Lymph Node, Mesenteric		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 1-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Marked
* Spleen		Lymphoma Malignant	
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 42

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201024

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Mild
		Hypertrophy	Focal, Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
		Tension Lipidosis	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 43

TRT#: 1

SEX: Male

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201025

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Hepatocellular Adenoma	Multiple
		Hepatocellular Carcinoma	
		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 2-12]		
	[Hepatocellular Carcinoma TGLs = 1-11]		
* Lung		Alveolar/Bronchiolar Adenoma	Multiple
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Adenoma TGLs = 3-13]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Moderate
* Stomach, Forestomach		Ulcer	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 43

TRT#: 1

SEX: Male

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201025

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Dysplasia

Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 44

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201026

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

- * Mammary Gland

OBSERVATIONS

- * Int Sm Duoden
 Note: Eosinophilic inclusions and crystals in Brunner's glands.
- * Islets, Pancreatic
- * Kidney
 Renal Tubule
 Hyperplasia
 Hyperplasia
 Infiltration Cellular
 Nephropathy
 Increased Mitoses
 Infiltration Cellular
 Minimal
 Focal, Minimal
 Lymphocyte, Minimal
 Chronicprogr, Minimal
- * Liver
 Hepatocyte
 Increased Mitoses
 Infiltration Cellular
 Minimal
 Mononuclear CI, Minimal
 Note: One large multi-nucleated hepatocyte noted but does not meet threshold for "syncythia" diagnosis.
- * Lung
 Alveolar/Bronchiolar Carcinoma
 Infiltration Cellular
 Lymphocyte, Minimal
 [Alveolar/Bronchiolar Carcinoma TGLs = 1-11]
- * Nose
 Respirat Epith
 Hyperplasia
 Inflammation
 Focal, Minimal
 Acute, Focal, Minimal
- * Preputial Gland
 Bilateral, Duct
 Dilatation
 Moderate
- * Spleen
 Extramedullary Hematopoiesis
 Minimal
- Tooth
 Hyperplasia
 Dysplasia
 Lymphoid, Minimal
 Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 45

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201027

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
		Hypertrophy	Focal, Minimal
* Harderian Gland		Hyperplasia	Focal, Mild
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
		Pigment	Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Adenoma		
	TGLs = 1-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
* Thyroid Gland	Follicle	Cyst	
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 46

TRT#: 1

SEX: Male

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201028

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Heart		Cardiomyopathy	Minimal
* Islets, Pancreatic		Hyperplasia	Marked
* Kidney		Cyst	
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	Multiple
	Hepatocyte	Necrosis	Focal, Minimal
	[Hepatocellular Adenoma TGLs = 1-11, 2-05]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Marked
		Inflammation	Chronic Active, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
* Thyroid Gland	Follicle	Cyst	
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 47

TRT#: 1

SEX: Male

DAY ON TEST: 729

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201029

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Hypercellularity	Minimal
* Intestine Small, Jejunum		Inflammation	Chronic Active, Minimal
	Serosa	Inflammation	Chronic Active, Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
		Clear Cell Focus	
		Inflammation	Multifocal, Chronic Active, Mild
	Hepatocyte	Necrosis	Focal, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Pituitary Gland	Pars Distalis	Cyst	
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 48

TRT#: 1

SEX: Male

DAY ON TEST: 665

DOSE: 0 ppm

DISP: Moribund Sacrifice

HISTO: 1201030

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Eye		Phthisis Bulbi	
* Harderian Gland		Adenoma	
[Adenoma TGLs = 1-10]			
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas	Acinus	Basophilic Focus	
* Preputial Gland		Inflammation	Chronic Active, Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Minimal

PRIMARY CAUSE OF DEATH - Harderian Gland Adenoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 49

TRT#: 1

SEX: Male

DAY ON TEST: 712

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201031

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Parathyroid Gland	* Pituitary Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thyroid Gland
* Trachea			

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Lymphoma Malignant	
* Epididymis		Lymphoma Malignant	
* Heart		Lymphoma Malignant	
		Mineral	Minimal
* Kidney		Lymphoma Malignant	
* Liver		Lymphoma Malignant	
* Lung		Lymphoma Malignant	
Lymph Node		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = Lumb 3-13;mediast 5-14;axill 6-15;pop 7-16]		
* Lymph Node, Mandibular		Lymphoma Malignant	
* Lymph Node, Mesenteric		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 2-12]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas		Lymphoma Malignant	
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
		Lymphoma Malignant	
* Prostate		Lymphoma Malignant	
* Seminal Vesicle		Lymphoma Malignant	
* Spleen		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 1-11]		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 49

TRT#: 1

SEX: Male

DAY ON TEST: 712

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201031

ORGAN AND ACCOUNTABLE SITE STATUS

* Thymus

Lymphoma Malignant

Tooth

Dysplasia

Mild

* Urinary Bladder

Lymphoma Malignant

PRIMARY CAUSE OF DEATH

- Spleen Lymphoma Malignant

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 50

TRT#: 1

SEX: Male

DAY ON TEST: 706

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201032

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Epididymis	* Esophagus	* Eye	* Gallbladder
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Nose	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Prostate	* Salivary Glands	* Seminal Vesicle	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Mammary Gland	* Thymus
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Hypercellularity	Minimal
* Harderian Gland		Inflammation	Chronic Active, Moderate
* Heart	Atrium	Thrombus	
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
* Liver		Hepatocellular Carcinoma	
	[Hepatocellular Carcinoma TGLs = 2-4, 11]		
* Lung		Inflammation	Chronic Active, Mild
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Marked
	[Cyst TGLs = 1-09]		
* Spleen		Extramedullary Hematopoiesis	Marked
Tooth		Dysplasia	Mild

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Carcinoma

CONTRIBUTORY CAUSE OF DEATH - Heart Atrium Thrombus

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 51

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201033

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Eye	Lens	Cataract	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
	Hepatocyte	Infiltration Cellular	Mononuclear CI, Minimal
	[Basophilic Focus TGLs = 1-05]	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Lymph Node	Mediastinal	Inflammation	Granulomatous, Marked
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
* Thymus	Epithel Cell	Hyperplasia	Mild
		Hyperplasia	Lymphoid, Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 52

TRT#: 3

SEX: Male

DAY ON TEST: 714

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201034

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Bone	* Bone Marrow
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Parathyroid Gland
* Pituitary Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Trachea
* Urinary Bladder			

MISSING

Blood Vessel	* Mammary Gland
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OBSERVATIONS

* Epididymis			
Note: Congested lymphatics noted.			
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney	Glomerulus	Amyloid Deposition	Mild
		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronic progr, Moderate
* Liver		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Necrosis	Focal, Mild
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 5-6]		
* Lung	Lymphatic	Congestion	Moderate
	Mediastinum	Congestion	Marked
		Infiltration Cellular	Lymphocyte, Minimal
	Mediastinum	Inflammation	Chronic Active, Marked
Note: "Congestion" in lung and mediastinum refers to massively ectatic lymph vessels, esp in mediastinum where it is accompanied by granulomatous inflammation.			
	[Congestion TGLs = 4-14]		
Lymph Node	Mediastinal	Ectasia	Marked

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 52

TRT#: 3

SEX: Male

DAY ON TEST: 714

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201034

ORGAN AND ACCOUNTABLE SITE STATUS

[Ectasia TGLs = 3-13]			
Mesentery	Lymphatic	Congestion	Moderate
		Inflammation	Chronic Active, Moderate
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas	Duct	Cyst	
[Cyst TGLs = 2-12]			
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Prostate		Inflammation	Chronic Active, Moderate
* Seminal Vesicle		Dilation	Marked
[Dilation TGLs = 1-11]			
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

PRIMARY CAUSE OF DEATH - Lung Mediastinum Congestion
 CONTRIBUTORY CAUSE OF DEATH - Lung Mediastinum Inflammation
 - Mesentery Inflammation

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 53

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201035

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
	Hepatocyte	Cellular Alteration	Minimal
		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear CI, Minimal
		Mixed Cell Focus	
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung	Alveolar Epith	Hyperplasia	Moderate
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Pancreas	Acinus	Basophilic Focus	
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 54

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201036

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Epididymis	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Parathyroid Gland
* Prostate	* Salivary Glands	* Seminal Vesicle	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Thyroid Gland
* Trachea	* Urinary Bladder		

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Hypercellularity	Minimal
* Heart		Cardiomyopathy	Minimal
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney	Renal Tubule	Hyperplasia	Focal, Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Hepatocellular Adenoma	Multiple
	Hepatocyte	Necrosis	Focal, Minimal
		Syncytial Alteration	Minimal
		Tension Lipidosis	
	[Hepatocellular Adenoma TGLs = 1-5, 2-6]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Mesentery	Fat	Necrosis	Moderate
	[Necrosis TGLs = 3-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild
* Spleen		Extramedullary Hematopoiesis	Moderate
* Testes	Interstit Cell	Adenoma	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 54

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201036

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth	Germinal Epith	Atrophy Dysplasia	Mild Mild
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Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 55

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201037

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma Infiltration Cellular Syncytial Alteration	Mononuclear CI, Minimal Minimal
	Hepatocyte [Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 56

TRT#: 3

SEX: Male

DAY ON TEST: 648

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201038

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

- | | |
|-----------------|----------|
| * Mammary Gland | * Thymus |
|-----------------|----------|

OBSERVATIONS

- | | | | |
|---|-----------------|------------------------------|-----------------------|
| * Islets, Pancreatic | | Hyperplasia | Minimal |
| * Kidney | | Cyst | |
| | | Infarct | Minimal |
| * Liver | | Nephropathy | Chronicprogr, Minimal |
| | | Hepatocellular Adenoma | Multiple |
| | Hepatocyte | Necrosis | Focal, Mild |
| | Hepatocyte | Syncytial Alteration | Minimal |
| Note: Large medium lobe mass appears to have strangulated resulting in death.
[Hepatocellular Adenoma TGLs = 1-11, 2-12] | | | |
| * Nose | Respirat Epith | Hyperplasia | Focal, Minimal |
| * Preputial Gland | Bilateral, Duct | Dilation | Moderate |
| * Spleen | | Extramedullary Hematopoiesis | Moderate |
| Tooth | | Dysplasia | Minimal |

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Adenoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 57

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201039

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Bone	* Bone Marrow
* Brain	* Epididymis	* Esophagus	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Parathyroid Gland
* Pituitary Gland	* Prostate	* Salivary Glands	* Seminal Vesicle
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

OBSERVATIONS

Blood Vessel	Aorta	Mineral	Marked
* Epididymis			
Note: Bilateral aspermia with a few degenerate cells within the lumens.			
* Eye	Lens	Cataract	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Mineral	Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas	Acinus	Atrophy	Marked
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Mild
* Testes	Germ Cell	Degeneration	Moderate
Tooth		Dysplasia	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 58

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201040

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas
* Parathyroid Gland	* Prostate	* Salivary Glands	* Seminal Vesicle
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Thymus	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

OBSERVATIONS

* Epididymis		Inflammation	Granulomatous, Mild
* Harderian Gland		Hyperplasia	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cyst	
		Hyperplasia	Focal, Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Cellular Alteration	Marked
	Hepatocyte	Fatty Change	Minimal
	[Cellular Alteration TGLs = 1-6]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 59

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201041

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
		Hypertrophy	Focal, Mild
* Bone		Fibro-Osseous Lesion	Minimal
* Eye	Lens	Cataract	Minimal
* Harderian Gland		Adenoma	
[Adenoma TGLs = 1-10]			
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Adenocarcinoma	Metastatic (Uncertain Primary Site)
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 60

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201042

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Hemangiosarcoma	
* Eye	Lens	Cataract	Minimal
* Heart		Hemangiosarcoma	
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild
* Spleen		Extramedullary Hematopoiesis	Mild
		Hemangiosarcoma	
	[Hemangiosarcoma TGLs = 1-11]		
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 61

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201043

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Harderian Gland	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Parathyroid Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Trachea	* Urinary Bladder

MISSING

* Mammary Gland

OBSERVATIONS

* Bone		Histiocytic Sarcoma	
* Bone Marrow		Histiocytic Sarcoma	
* Epididymis		Histiocytic Sarcoma	
* Gallbladder		Histiocytic Sarcoma	
* Heart		Cardiomyopathy	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Histiocytic Sarcoma	
	[Histiocytic Sarcoma TGLs = 2-11, 3-11]		
* Liver		Histiocytic Sarcoma	
	[Histiocytic Sarcoma TGLs = 4-12]		
* Lung		Histiocytic Sarcoma	
* Lymph Node, Mandibular		Histiocytic Sarcoma	
* Lymph Node, Mesenteric		Histiocytic Sarcoma	
	[Histiocytic Sarcoma TGLs = 5-13]		
Mesentery		Histiocytic Sarcoma	
* Nose		Histiocytic Sarcoma	
* Pancreas		Histiocytic Sarcoma	
* Pituitary Gland		Histiocytic Sarcoma	
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Prostate		Histiocytic Sarcoma	
* Seminal Vesicle		Histiocytic Sarcoma	
* Spleen		Extramedullary Hematopoiesis	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 61

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201043

ORGAN AND ACCOUNTABLE SITE STATUS

Histiocytic Sarcoma

[Extramedullary Hematopoiesis TGLs = 1-5]

[Histiocytic Sarcoma TGLs = 1-5]

* Testes

Germinal Epith

Atrophy

Mild

* Thymus

Histiocytic Sarcoma

* Thyroid Gland

Follicle

Degeneration

Minimal

Tooth

Histiocytic Sarcoma

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 62

TRT#: 3

SEX: Male

DAY ON TEST: 638

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201044

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Epididymis	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Pancreas	* Parathyroid Gland	* Pituitary Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Mammary Gland

AUTO PRECLUDES DIAG.

* Bone Marrow

OBSERVATIONS

* Brain	Cerebellum	Thrombus	
* Heart	Valve	Thrombus	
Note: Large septic thrombus attached to left AV valve and aortic valve area.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
Note: Bacterial emboli noted.			
* Liver	Hepatocyte	Infiltration Cellular Syncytial Alteration Alveolar/Bronchiolar Adenoma	Mononuclear CI, Minimal Minimal
* Lung			
Note: Vascular leukocytosis indicative of septicemia.			
* Lymph Node, Mandibular		Infiltration Cellular	Histiocyte, Marked
* Lymph Node, Mesenteric		Infiltration Cellular	Histiocyte, Marked
* Nose	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild
* Spleen	Red Pulp	Atrophy Pigment	Moderate Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 62

TRT#: 3

SEX: Male

DAY ON TEST: 638

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201044

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Dysplasia

Mild

PRIMARY CAUSE OF DEATH

- Heart Valve Thrombus

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 63

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201045

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Mild
* Eye	Lens	Cataract	Minimal
* Islets, Pancreatic		Hyperplasia	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Hepatocellular Adenoma	Multiple
		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 1-11]	Tension Lipidosis	
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 64

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201046

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone		Fibro-Osseous Lesion	Minimal
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Cellular Alteration	Marked
	Hepatocyte	Clear Cell Focus	
	Hepatocyte	Fatty Change	Minimal
	Hepatocyte	Necrosis	Focal, Minimal
		Syncytial Alteration	Minimal
	[Cellular Alteration TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
* Thymus	Epithel Cell	Hyperplasia	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 65

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201047

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex	Subcapsular	Adenoma	
* Bone Marrow		Hypercellularity	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Eosinophilic Focus	
		Hepatocellular Adenoma	Multiple
		Hepatocellular Carcinoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Carcinoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Cyst	
* Spleen		Extramedullary Hematopoiesis	Moderate
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 66

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201048

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung	Alveolar Epith	Hyperplasia	Marked
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Cyst	
* Spleen		Extramedullary Hematopoiesis	Mild
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 67

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201049

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas	* Pituitary Gland
* Prostate	* Salivary Glands	* Seminal Vesicle	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Mammary Gland	* Parathyroid Gland	* Thymus
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OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
* Intestine Small, Jejunum		Adenocarcinoma	
	[Adenocarcinoma TGLs = 4-14]		
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Carcinoma	Multiple
	[Hepatocellular Carcinoma TGLs = 1-11+12]		
* Lung		Hepatocellular Carcinoma	Metastatic (Liver)
	[Hepatocellular Carcinoma TGLs = 2-13, 3-04]	Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Marked
* Testes	Germ Cell	Degeneration	Moderate
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 68

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201050

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Lymph Node, Mesenteric	* Mammary Gland
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OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
* Harderian Gland		Adenoma	
[Adenoma TGLs = 2-10]			
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
[Dilation TGLs = 1-09]			
* Spleen		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 69

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201051

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hemangiosarcoma	
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Eosinophilic Focus	
		Hepatocellular Adenoma	
	Hepatocyte	Necrosis	Focal, Mild
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 70

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201052

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Mild
		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
	Hepatocyte	Syncytial Alteration	Minimal
[Hepatocellular Adenoma	TGLs = 2-05]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 71

TRT#: 3

SEX: Male

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201053

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland	* Pituitary Gland
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OBSERVATIONS

* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
	Glomerulus	Hyperplasia	Focal, Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Mineral	Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Hepatocellular Adenoma	
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung	Alveolar Epith	Hyperplasia	Mild
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 72

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201054

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	Blood Vessel	* Bone	* Bone Marrow
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Parathyroid Gland	* Pituitary Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Testes	* Thymus	* Trachea	* Urinary Bladder

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Medulla		Hyperplasia	Focal, Mild
* Heart	Artery	Inflammation	Chronic Active, Mild
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Lymphoma Malignant	
* Lung		Lymphoma Malignant	
Lymph Node		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = renal: 2-12]		
* Lymph Node, Mandibular		Lymphoma Malignant	
* Lymph Node, Mesenteric		Lymphoma Malignant	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas		Lymphoma Malignant	
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 1-11]		
* Thyroid Gland	Follicle	Cyst	
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 73

TRT#: 3

SEX: Male

DAY ON TEST: 629

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201055

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	Blood Vessel	* Bone	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Pancreas	* Parathyroid Gland	* Pituitary Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Trachea	* Urinary Bladder

MISSING

* Lymph Node, Mesenteric	* Mammary Gland	* Thymus
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OBSERVATIONS

* Adrenal Medulla		Hyperplasia	Focal, Minimal
* Epididymis		Inflammation	Granulomatous, Mild
* Heart		Cardiomyopathy	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Nephropathy	Chronicprogr, Minimal
		Thrombus	
* Liver		Basophilic Focus	
		Clear Cell Focus	
		Hepatocellular Carcinoma	
Note: Early hepatocarc diagnosed due to cellular atypia; a few mets in lung have similarities to hepatocarc cells.			
	[Hepatocellular Carcinoma TGLs = 3-13]		
* Lung		Alveolar/Bronchiolar Carcinoma	Multiple
		Hepatocellular Carcinoma	Metastatic (Liver)
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Carcinoma TGLs = 1-11, 2-12, 4-14]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Angiectasis	Mild
		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 73

TRT#: 3

SEX: Male

DAY ON TEST: 629

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201055

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Dysplasia

Minimal

PRIMARY CAUSE OF DEATH

- Lung Alveolar/Bronchiolar Carcinoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 74

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201056

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Mineral	Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
	Hepatocyte	Eosinophilic Focus	
		Fatty Change	Minimal
		Hemangiosarcoma	
	Hepatocyte	Mixed Cell Focus	
		Syncytial Alteration	Minimal
Note: Diffuse fatty change also noted; cannot diagnose due to fatty focus previously rendered. [Hemangiosarcoma TGLs = 1-05]			
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 74

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201056

ORGAN AND ACCOUNTABLE SITE STATUS

* Spleen

Hyperplasia

Lymphoid, Minimal

Pigment

Minimal

Tooth

Dysplasia

Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 75

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201057

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|-----------------------------|--------------------------|----------------------------|---------------------------|
| * Adrenal Cortex | * Adrenal Medulla | Blood Vessel | * Bone |
| * Brain | * Esophagus | * Eye | * Gallbladder |
| * Heart | * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Large, Rectum |
| * Intestine Small, Duodenum | * Intestine Small, Ileum | * Intestine Small, Jejunum | * Lymph Node, Mandibular |
| * Lymph Node, Mesenteric | * Parathyroid Gland | * Pituitary Gland | * Prostate |
| * Salivary Glands | * Seminal Vesicle | * Skin | * Stomach, Forestomach |
| * Stomach, Glandular | * Testes | * Thymus | * Thyroid Gland |
| * Trachea | * Urinary Bladder | | |

MISSING

- * Mammary Gland

OBSERVATIONS

- | | | | |
|----------------------|--|------------------------------|-------------------------|
| * Bone Marrow | | Hypercellularity | Minimal |
| * Epididymis | | Inflammation | Granulomatous, Moderate |
| * Harderian Gland | | Inflammation | Chronic Active, Minimal |
| * Islets, Pancreatic | | Hyperplasia | Mild |
| * Kidney | | Infarct | Minimal |
| | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | | Clear Cell Focus | |
| | | Eosinophilic Focus | |
| | | Hepatocellular Carcinoma | |
| | | Infiltration Cellular | Mononuclear CI, Minimal |
| | | Mixed Cell Focus | |
| | Hepatocyte | Necrosis | Focal, Minimal |
| | Hepatocyte | Syncytial Alteration | Minimal |
| | [Hepatocellular Carcinoma TGLs = 1-11] | | |
| * Lung | | Alveolar/Bronchiolar Adenoma | |
| | | Hepatocellular Carcinoma | Metastatic (Liver) |
| | | Infiltration Cellular | Lymphocyte, Minimal |
| | [Alveolar/Bronchiolar Adenoma TGLs = 2-12] | | |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 75

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201057

ORGAN AND ACCOUNTABLE SITE STATUS

* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas	Acinus	Atrophy	Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild
* Spleen		Extramedullary Hematopoiesis	Moderate
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 76

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201058

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas	Acinus	Atrophy	Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 77

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201059

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
		Tension Lipidosis	
Note: Focal fatty change at area of gallbladder (tension lipidosis) typically considered normal anatomic morphology, but diagnosed here due to extent and assoc inflam			
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
	[Cyst TGLs = 1-09]		
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 78

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201060

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Clear Cell Focus Hepatocellular Adenoma Syncytial Alteration	
	Hepatocyte [Hepatocellular Adenoma TGLs = 1-11]		Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 79

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201061

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Hepatocellular Adenoma	
		Mixed Cell Focus	
		Syncytial Alteration	Minimal
[Hepatocellular Adenoma	Hepatocyte		
	TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Inflammation	Chronic Active, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 80

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201062

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland
* Prostate	* Salivary Glands	* Seminal Vesicle	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
* Harderian Gland		Inflammation	Chronic Active, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Hepatocellular Carcinoma	Multiple
		Pigment	Minimal
	[Hepatocellular Carcinoma TGLs = 1-11, 2-12]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Pituitary Gland	Pars Distalis	Cyst	
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Moderate
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 81

TRT#: 3

SEX: Male

DAY ON TEST: 673

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201063

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Thymus
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
	Hepatocyte	Hepatocellular Carcinoma	
	Hepatocyte	Necrosis	Focal, Mild
	[Hepatocellular Adenoma TGLs = 2-12]	Syncytial Alteration	Minimal
	[Hepatocellular Carcinoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Marked
		Pigment	Minimal
* Stomach, Forestomach	Epithelium	Hyperplasia	Focal, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 81

TRT#: 3

SEX: Male

DAY ON TEST: 673

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201063

ORGAN AND ACCOUNTABLE SITE STATUS

* Thyroid Gland
Tooth

Follicle

Degeneration

Minimal

Dysplasia

Minimal

PRIMARY CAUSE OF DEATH

- Liver Hepatocellular Carcinoma

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 82

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201064

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
* Thymus		Inflammation	Suppurative, Mild
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 83

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201065

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Hepatocellular Adenoma	Multiple
		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 1-5, 2-11, 3-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 84

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201066

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Bone Marrow
* Brain	* Epididymis	* Esophagus	* Eye
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas	* Prostate
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Testes	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Gallbladder	* Mammary Gland	* Parathyroid Gland	* Pituitary Gland
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OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
		Hypertrophy	Focal, Moderate
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Cellular Alteration	Marked
		Clear Cell Focus	
		Hepatocellular Adenoma	Multiple
		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 2-11, 3-12, 4-13, 5-14, 6-15]		
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Seminal Vesicle		Dilation	Mild
	[Dilation TGLs = 1-08]		
* Spleen		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 85

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201067

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Harderian Gland		Hyperplasia	Focal, Minimal
* Kidney	Pelvis	Dilation	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Cellular Alteration	Minimal
	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 86

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201068

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 87

TRT#: 3

SEX: Male

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201069

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Esophagus		Squamous Cell Papilloma	
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
	Hepatocyte	Fatty Change	Minimal
		Hepatocellular Adenoma	Multiple
	Hepatocyte	Syncytial Alteration	Minimal
[Hepatocellular Adenoma	TGLs = 1-11, 2-12]		
* Lymph Node, Mesenteric		Inflammation	Chronic Active, Mild
Note: Foreign body abscess.			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 88

TRT#: 3

SEX: Male

DAY ON TEST: 698

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201070

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Epididymis	* Esophagus	* Eye
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lung	* Nose	* Pancreas	* Pituitary Gland
* Prostate	* Salivary Glands	* Seminal Vesicle	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Trachea	* Urinary Bladder		

MISSING

* Lymph Node, Mesenteric	* Mammary Gland	* Parathyroid Gland	* Thyroid Gland
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AUTO PRECLUDES DIAG.

* Bone Marrow	* Harderian Gland
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OBSERVATIONS

* Gallbladder		Calculus Micro Observation Only	Marked
Note: Gall stones noted.			
* Kidney	Renal Tubule	Accumulation, Hyaline Droplet Metaplasia	Mild Osseous
* Liver	Hepatocyte	Fatty Change	Mild
	Hepatocyte	Histiocytic Sarcoma Syncytial Alteration	Minimal
[Histiocytic Sarcoma TGLs = 1-5+6]			
* Lymph Node, Mandibular		Histiocytic Sarcoma	
* Preputial Gland	Bilateral, Duct	Dilation	Marked
		Histiocytic Sarcoma	
* Spleen		Extramedullary Hematopoiesis	Marked
		Pigment	Minimal
Tooth		Dysplasia	Minimal

PRIMARY CAUSE OF DEATH - Liver Histiocytic Sarcoma

Animal Note: All tissues with significant autolysis.

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 89

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201071

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Blood Vessel	* Bone	* Bone Marrow	* Brain
* Epididymis	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Adrenal Cortex	* Adrenal Medulla	* Intestine Small, Ileum	* Mammary Gland
* Pituitary Gland			

OBSERVATIONS

* Islets, Pancreatic		Hyperplasia	Moderate
* Kidney	Renal Tubule	Hyperplasia	Focal, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Hepatocellular Adenoma	Multiple
		Hepatocellular Carcinoma	
		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 2-12]		
	[Hepatocellular Carcinoma TGLs = 1-11]		
* Lung		Hepatocellular Carcinoma	Metastatic (Liver)
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Duct	Cyst	
Note: Only one preputial on glass.			
* Spleen		Extramedullary Hematopoiesis	Mild
* Thymus		Ectopic Parathyroid Gland	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 89

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201071

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Hyperplasia

Lymphoid, Mild

Dysplasia

Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 90

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201072

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
	Hepatocyte	Hepatocellular Adenoma	Multiple
		Infiltration Cellular	Mononuclear Cl, Minimal
		Syncytial Alteration	Minimal
	Note: Part of median adenoma(s) also on slides 04 and 06. [Hepatocellular Adenoma TGLs = 1-11, 2-12]		
* Lung	Alveolar Epith	Hyperplasia	Marked
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
		Inflammation	Chronic Active, Mild
* Spleen		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 91

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201073

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

- * Mammary Gland

OBSERVATIONS

- | | | | |
|-------------------------|-----------------|-----------------------|-----------------------|
| * Harderian Gland | | Adenoma | |
| [Adenoma TGLs = 1-11] | | | |
| * Kidney | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | Hepatocyte | Syncytial Alteration | Minimal |
| * Lung | | Infiltration Cellular | Lymphocyte, Minimal |
| * Nose | Respirat Epith | Hyperplasia | Focal, Minimal |
| * Preputial Gland | Bilateral, Duct | Dilation | Moderate |
| * Thyroid Gland | Follicle | Degeneration | Minimal |
| Tooth | | Dysplasia | Minimal |

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 92

TRT#: 3

SEX: Male

DAY ON TEST: 624

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201074

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

Blood Vessel	Aorta	Mineral	Mild
* Kidney	Pelvis	Dilation	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
Note: Pelvic dilation interpreted to be related to ureter inflammation and presumed acute obstruction.			
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Prostate			
Note: Inflammation noted in prostate section surrounding ureter, see ureter organ.			
* Spleen	White Pulp	Atrophy	Marked
* Stomach, Forestomach	Epithelium	Hyperplasia	Focal, Minimal
		Ulcer	Minimal
Note: Coded "focal" ...although actually there are several "focal" areas of hyperplasia and an ulcer.			
* Thymus		Atrophy	Moderate
Tooth		Dysplasia	Mild
Ureter		Inflammation	Acute, Marked

Note: Full thickness inflammation noted; interpreted to be due to obstruction not in section.

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 92

TRT#: 3

SEX: Male

DAY ON TEST: 624

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201074

ORGAN AND ACCOUNTABLE SITE STATUS

PRIMARY CAUSE OF DEATH - Ureter Inflammation

Animal Note: All tissues have significant autolysis.

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 93

TRT#: 3

SEX: Male

DAY ON TEST: 624

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201075

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Epididymis	* Esophagus	* Eye	* Gallbladder
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Lung	* Lymph Node, Mesenteric
* Nose	* Pancreas	* Pituitary Gland	* Salivary Glands
* Seminal Vesicle	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Testes	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland	* Parathyroid Gland
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INSUFFICIENT TISSUE

* Prostate

OBSERVATIONS

* Adren Medulla			
Note: EMH noted.			
* Bone Marrow		Hypercellularity	Minimal
* Brain	Chor Plexus	Mineral	Minimal
* Harderian Gland		Hyperplasia	Focal, Minimal
* Intestine Small, Jejunum	Peyers Patch	Hyperplasia	Moderate
		Ulcer	Marked
Note: Enlarged Peyer's patch interpreted to be lymphoid hyperplasia due to ulceration and peritonitis; significant lymphocyte necrosis suggests it is not lymphoma.			
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney	Pelvis	Dilation	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Cellular Alteration	Minimal
	Hepatocyte	Syncytial Alteration	Minimal
* Lymph Node, Mandibular		Infiltration Cellular	Histiocyte, Moderate
Mesentery		Inflammation	Chronic Active, Moderate
* Preputial Gland	Bilateral, Duct	Dilation	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 93

TRT#: 3

SEX: Male

DAY ON TEST: 624

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201075

ORGAN AND ACCOUNTABLE SITE STATUS

* Spleen		Extramedullary Hematopoiesis	Moderate
* Thymus		Atrophy	Marked
* Thyroid Gland	Follicle	Degeneration	Minimal

PRIMARY CAUSE OF DEATH - Intestine Small, Jejunum Ulcer

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 94

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201076

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adren Cortex			
Note: Only 1 adrenal on slide.			
* Eye	Lens	Cataract	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
[Cyst TGLs = 1-09]			
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 95

TRT#: 3

SEX: Male

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201077

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
		Hepatocellular Carcinoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Carcinoma TGLs = 2-12]		
* Lung		Hepatocellular Carcinoma	Metastatic (Liver)
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Cyst	
	[Cyst TGLs = 1-11]		
* Spleen		Extramedullary Hematopoiesis	Mild
* Thymus	Epithel Cell	Hyperplasia	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 96

TRT#: 3

SEX: Male

DAY ON TEST: 719

DOSE: 1000 ppm

DISP: Moribund Sacrifice

HISTO: 1201078

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas	* Pituitary Gland
* Prostate	* Salivary Glands	* Seminal Vesicle	* Skin
* Stomach, Glandular	* Testes	* Trachea	* Urinary Bladder

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

Blood Vessel

Note: A/B carcinoma from lung noted in serosa adjacent to aorta section (coded under lung serosa).

* Bone Marrow		Hypercellularity	Minimal
* Brain			
		Note: Multifocal peracute hemorrhage w/o inflammatory response attributed to agonal changes.	
* Heart		Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Cyst	
		Nephropathy	Chronicprogr, Mild
* Liver		Hepatocellular Adenoma	Multiple
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 3-12, 4-13]		
* Lung	Serosa	Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
		Alveolar/Bronchiolar Carcinoma	Multiple
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Carcinoma TGLs = 2-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
	[Dilation TGLs = 1-09]		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 96

TRT#: 3

SEX: Male

DAY ON TEST: 719

DOSE: 1000 ppm

DISP: Moribund Sacrifice

HISTO: 1201078

ORGAN AND ACCOUNTABLE SITE STATUS

* Spleen		Extramedullary Hematopoiesis	Marked
* Stomach, Forestomach	Epithelium	Hyperplasia	Diffuse, Mild
* Thymus		Alveolar/Bronchiolar Carcinoma	Metastatic (Lung)
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

PRIMARY CAUSE OF DEATH - Lung Alveolar/Bronchiolar Carcinoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 97

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201079

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

- | | |
|-----------------|----------|
| * Mammary Gland | * Thymus |
|-----------------|----------|

OBSERVATIONS

- | | | | |
|--------------------------------|----------------|------------------------|------------------------------|
| * Adren Cortex | | | |
| Note: Only 1 adrenal on slide. | | | |
| * Islets, Pancreatic | | Hyperplasia | Minimal |
| * Kidney | | Cyst | |
| | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | | Hepatocellular Adenoma | |
| | Hepatocyte | Syncytial Alteration | Minimal |
| [Hepatocellular Adenoma | TGLs = 1-11] | | |
| * Nose | | Hemangiosarcoma | |
| | Respirat Epith | Hyperplasia | Focal, Minimal |
| | | Inflammation | Acute, Mild |
| | Olfactory Epi | Metaplasia | Respiratory, Focal, Moderate |
| * Preputial Gland | Duct | Cyst | |
| | Duct | Dilation | Moderate |
| * Spleen | | Hyperplasia | Lymphoid, Minimal |
| * Thyroid Gland | Follicle | Degeneration | Minimal |
| | C Cell | Hyperplasia | Minimal |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 97

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201079

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Dysplasia

Marked

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 98

TRT#: 3

SEX: Male

DAY ON TEST: 729

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201080

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland	* Pituitary Gland
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OBSERVATIONS

* Adren Cortex Note: Only 1 adrenal on slide.			
* Kidney		Cyst	
* Liver	Hepatocyte	Nephropathy	Chronicprogr, Minimal
* Lung		Syncytial Alteration	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Chronic Active, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 99

TRT#: 3

SEX: Male

DAY ON TEST: 694

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201081

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Gallbladder	* Mammary Gland	* Pituitary Gland
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OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Hepatocellular Carcinoma	
	[Hepatocellular Carcinoma TGLs = 1-11]	Syncytial Alteration	Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
	[Alveolar/Bronchiolar Adenoma TGLs = 2-12]	Hepatocellular Carcinoma	Metastatic (Liver)
		Infiltration Cellular	Histiocyte, Moderate
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Moderate
Tooth		Dysplasia	Minimal

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Carcinoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 100

TRT#: 3

SEX: Male

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201082

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Gallbladder	* Mammary Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
	Hepatocyte	Syncytial Alteration	Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Pigment	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 101

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201083

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia Hypertrophy	Marked Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney	Renal Tubule	Hyperplasia Infiltration Cellular Nephropathy	Focal, Minimal Lymphocyte, Minimal Chronicprogr, Minimal
* Liver	Hepatocyte	Clear Cell Focus Fatty Change Hepatocellular Adenoma Mixed Cell Focus Syncytial Alteration	Minimal Multiple Mild
	Hepatocyte		
	[Hepatocellular Adenoma TGLs = 1-06, 2-11]		
	[Mixed Cell Focus TGLs = 3-05]		
* Lung		Alveolar/Bronchiolar Adenoma	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 101

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201083

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Hyperplasia

Lymphoid, Minimal

Dysplasia

Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 102

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201084

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas	Acinus	Atrophy	Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
	[Cyst TGLs = 1-09]		
* Spleen		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 103

TRT#: 5

SEX: Male

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201085

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

INSUFFICIENT TISSUE

* Parathyroid Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Harderian Gland		Hyperplasia	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infarct	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Cellular Alteration	Minimal
		Clear Cell Focus	
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 103

TRT#: 5

SEX: Male

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201085

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Pigment

Minimal

Dysplasia

Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 104

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201086

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Heart		Cardiomyopathy	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Mild
* Liver		Mixed Cell Focus	
	Hepatocyte	Syncytial Alteration	Mild
	[Mixed Cell Focus TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 105

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201087

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Heart		Cardiomyopathy	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Adenoma		
* Pituitary Gland	TGLs = 1-11]	Cyst	
* Preputial Gland	Pars Distalis	Dilation	Moderate
Tooth	Bilateral, Duct	Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 106

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201088

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Harderian Gland		Hyperplasia	Focal, Marked
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
	Hepatocyte	Syncytial Alteration	Mild
	[Hepatocellular Adenoma TGLs = 1-11]		
* Nose	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Mild
* Thymus	Epithel Cell	Hyperplasia	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 107

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201089

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Hepatocellular Adenoma	
		Hepatocellular Carcinoma	
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 2-05]		
	[Hepatocellular Carcinoma TGLs = 1-11]		
* Lung		Hepatocellular Carcinoma	Metastatic (Liver)
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Mild
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 108

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201090

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Heart		Cardiomyopathy	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Angiectasis	Mild
		Hepatocellular Adenoma	Multiple
	Hepatocyte	Syncytial Alteration	Mild
	[Hepatocellular Adenoma TGLs = 1-11, 2-12]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 109

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201091

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Kidney		Cyst	
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epih	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Marked
* Spleen		Pigment	Minimal
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 110

TRT#: 5

SEX: Male

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201092

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Stomach, Forestomach		Squamous Cell Papilloma	
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 111

TRT#: 5

SEX: Male

DAY ON TEST: 662

DOSE: 3000 ppm

DISP: Moribund Sacrifice

HISTO: 1201093

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Hypercellularity	Mild
* Eye		Adenocarcinoma	Metastatic (Harderian Gland)
[Adenocarcinoma TGLs = 2-10]			
* Harderian Gland		Adenocarcinoma	
[Adenocarcinoma TGLs = 1-10]			
* Kidney		Cyst	
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Lung	Serosa	Adenocarcinoma	Metastatic (Harderian Gland)
		Adenocarcinoma	Metastatic (Harderian Gland)
[Adenocarcinoma TGLs = 8-14]			
[Adenocarcinoma TGLs = 3-11, 4+5-12, 6+7-13]			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Marked
* Spleen		Extramedullary Hematopoiesis	Marked
* Thymus		Atrophy	Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 111

TRT#: 5

SEX: Male

DAY ON TEST: 662

DOSE: 3000 ppm

DISP: Moribund Sacrifice

HISTO: 1201093

ORGAN AND ACCOUNTABLE SITE STATUS

PRIMARY CAUSE OF DEATH - Harderian Gland Adenocarcinoma
CONTRIBUTORY CAUSE OF DEATH - Lung Serosa Adenocarcinoma Harderian Gland

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 112

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201094

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

- * Mammary Gland

OBSERVATIONS

- | | | | |
|--|-----------------|--|-----------------------|
| * Bone Marrow | | Pigment | Minimal |
| * Islets, Pancreatic | | Hyperplasia | Minimal |
| * Kidney | | Infarct | Minimal |
| | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | Hepatocyte | Cellular Alteration | Minimal |
| | | Eosinophilic Focus | |
| | Hepatocyte | Hepatocellular Adenoma | |
| | Hepatocyte | Necrosis | Focal, Minimal |
| | | Syncytial Alteration | Minimal |
| Note: Mass on slide 06 interpreted to be same as that on slide 11. | | | |
| | | [Cellular Alteration TGLs = 2-12] | |
| | | [Eosinophilic Focus TGLs = 3-13] | |
| | | [Hepatocellular Adenoma TGLs = 1-11] | |
| * Lung | | Infiltration Cellular | Lymphocyte, Minimal |
| * Nose | Respirat Epith | Hyperplasia | Focal, Mild |
| * Preputial Gland | Bilateral, Duct | Dilation | Moderate |
| * Spleen | | Pigment | Minimal |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 112

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201094

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Dysplasia

Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 113

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201095

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Thymus
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Moderate
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
	Hepatocyte	Syncytial Alteration	Mild
[Hepatocellular Adenoma	TGLs = 2-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
	Glands, Olfactory Epi	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
[Dilation	TGLs = 1-09]		
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 114

TRT#: 5

SEX: Male

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201096

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

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

OBSERVATIONS

- | | | | |
|----------------------|--|------------------------|-----------------------|
| * Islets, Pancreatic | | Hyperplasia | Minimal |
| * Kidney | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | | Eosinophilic Focus | |
| | | Hepatocellular Adenoma | |
| | Hepatocyte | Necrosis | Focal, Minimal |
| | Hepatocyte | Syncytial Alteration | Mild |
| | [Eosinophilic Focus TGLs = 2-12] | | |
| | [Hepatocellular Adenoma TGLs = 1-11] | | |
| * Preputial Gland | Bilateral, Duct | Dilation | Moderate |
| * Spleen | | Hyperplasia | Lymphoid, Minimal |
| Tooth | | Dysplasia | Minimal |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 115

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201097

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Epididymis	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Parathyroid Gland	* Pituitary Gland	* Prostate
* Seminal Vesicle	* Skin	* Testes	* Trachea
* Urinary Bladder			

MISSING

* Lymph Node, Mesenteric	* Mammary Gland	* Thymus
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OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
* Bone Marrow		Hemangiosarcoma	
* Intestine Large, Cecum		Ulcer	Moderate
* Int Sm Ileum			
Note: Ileum section taken adjacent to cecum/colon.			
* Kidney		Cyst	
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
		Congestion	Chronic, Moderate
		Hepatocellular Carcinoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Carcinoma TGLs = 1-11]	Tension Lipidosis	
* Lung		Alveolar/Bronchiolar Adenoma	
* Nose	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Pancreas	Acinus	Atrophy	Moderate
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Salivary Glands		Atrophy	Moderate
* Spleen		Hemangiosarcoma	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 115

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201097

ORGAN AND ACCOUNTABLE SITE STATUS

[Hemangiosarcoma TGLs = 2-05]

* Stomach, Forestomach

Ulcer

Minimal

* Stomach, Glandular

Glands

Atrophy

Mild

* Thyroid Gland

Follicle

Degeneration

Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 116

TRT#: 5

SEX: Male

DAY ON TEST: 701

DOSE: 3000 ppm

DISP: Natural Death

HISTO: 1201098

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Mild
		Pigment	Minimal
* Heart		Cardiomyopathy	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Carcinoma	Multiple
		Necrosis	Marked
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Carcinoma TGLs = 1-11, 2-5]		
	[Necrosis TGLs = 3-12]		
* Lung		Alveolar/Bronchiolar Adenoma	
		Hepatocellular Carcinoma	Metastatic (Liver)
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Marked
		Pigment	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 116

TRT#: 5

SEX: Male

DAY ON TEST: 701

DOSE: 3000 ppm

DISP: Natural Death

HISTO: 1201098

ORGAN AND ACCOUNTABLE SITE STATUS

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Carcinoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 117

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201099

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Brain	Artery	Inflammation	Chronic Active, Moderate
* Heart	Artery	Inflammation	Chronic Active, Marked
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
	Artery	Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Chronic Active, Mild
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
	Hepatocyte	Infiltration Cellular	Mononuclear CI, Minimal
		Syncytial Alteration	Mild
		Tension Lipidosis	
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 118

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201100

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Mild
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
	Hepatocyte	Fatty Change	Minimal
	Hepatocyte	Syncytial Alteration	Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 119

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201101

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Lymph Node, Mesenteric	* Mammary Gland
--------------------------	-----------------

OBSERVATIONS

* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Cyst	
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 120

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201102

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Syncytial Alteration	Mild
* Lung		Alveolar/Bronchiolar Carcinoma	Multiple
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Carcinoma		
* Nose	TGLs = 1-11]	Hyperplasia	Focal, Minimal
	Respirat Epith	Metaplasia	Respiratory, Focal, Minimal
	Olfactory Epi		
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 121

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201103

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Heart		Cardiomyopathy	Mild
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Angiectasis	Mild
		Hyperplasia	Lymphoid, Minimal
		Thrombus	
* Thyroid Gland	Follicle	Degeneration	Mild
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 122

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201104

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Harderian Gland		Hyperplasia	Focal, Mild
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
	Hepatocyte	Hepatocellular Adenoma	Multiple
[Hepatocellular Adenoma	TGLs = 1-11, 2-12, 3-13]	Syncytial Alteration	Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Cyst	
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 123

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201105

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Adrenal Medulla		Hyperplasia	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epi	Hyperplasia	Focal, Minimal
		Inflammation	Acute, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Duct	Dilation	Moderate
Note: Only 1 preputial on glass.			
* Spleen		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
Tooth		Dysplasia	Marked

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 124

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201106

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Harderian Gland		Hyperplasia	Focal, Marked
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Nephropathy	Chronicprogr, Minimal
Note: Adrenal tissue adhered to kidney capsule.			
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 125

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201107

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Harderian Gland		Adenoma	
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
	Hepatocyte	Fatty Change	Minimal
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
* Lung	Alveolar Epith	Hyperplasia	Minimal
		Inflammation	Chronic Active, Minimal
		Note: Recuts made of lung block; no additional info available for apparent inflam lesion; foamy cells interpreted to be alveolar macrophages.	
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Preputial Gland	Bilateral, Duct	Cyst	
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 126

TRT#: 5

SEX: Male

DAY ON TEST: 495

DOSE: 3000 ppm

DISP: Natural Death

HISTO: 1201108

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Islets, Pancreatic	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Parathyroid Gland			

AUTO PRECLUDES DIAG.

* Bone Marrow	* Spleen	* Stomach, Glandular
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OBSERVATIONS

* Heart			
Note: Lymphoma adhered to adjacent mediastinal tissue.			
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Thymus		Lymphoma Malignant	

[Lymphoma Malignant TGLs = 1-11]

PRIMARY CAUSE OF DEATH - Thymus Lymphoma Malignant

Animal Note: All tissues severely autolyzed; code present when suitable for diagnosis of neoplasms.

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 127

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201109

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hemangiosarcoma	
		Hypercellularity	Minimal
		Pigment	Minimal
* Eye	Lens	Cataract	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Pancreas	Acinus	Atrophy	Marked
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 128

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201110

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Hepatocellular Adenoma	
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 1-06]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 129

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201111

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Marked
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 130

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201112

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
* Islets, Pancreatic		Hyperplasia	Marked
* Kidney		Cyst	
		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	Multiple
	Hepatocyte	Syncytial Alteration	Mild
	[Hepatocellular Adenoma TGLs = 1-11, 2-12, 3-13]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Mesentery	Fat	Necrosis	Moderate
	[Necrosis TGLs = 4-14]		
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 131

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201113

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
	Hepatocyte	Syncytial Alteration	Mild
	[Hepatocellular Adenoma TGLs = 1-06]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thymus	Epithel Cell	Hyperplasia	Mild
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 132

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201114

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
* Harderian Gland		Adenoma	
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Mild
		Nephropathy	Chronicprogr, Minimal
* Liver		Extramedullary Hematopoiesis	Minimal
		Hepatocellular Carcinoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Necrosis	Focal, Mild
	Hepatocyte	Syncytial Alteration	Mild
	[Hepatocellular Carcinoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Mild
		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 132

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201114

ORGAN AND ACCOUNTABLE SITE STATUS

Animal Note: Generalized perivascular lymphoid/mononuclear infiltrates (many organs) of no significance. Coded in kidney only.

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 133

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201115

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Intestine Large, Rectum	* Mammary Gland
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OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
* Harderian Gland		Adenoma	
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	Multiple
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Adenoma TGLs = 1-6, 2-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 134

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201116

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Hepatocellular Adenoma	Multiple
	Hepatocyte	Syncytial Alteration	Mild
	[Hepatocellular Adenoma TGLs = 1-5, 2-11, 3-6]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 135

TRT#: 5

SEX: Male

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201117

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland
* Prostate	* Salivary Glands	* Seminal Vesicle	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Histiocytic Sarcoma Hypercellularity	Mild
* Epididymis		Histiocytic Sarcoma	
* Eye		Histiocytic Sarcoma	
* Kidney		Cyst Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Extramedullary Hematopoiesis Histiocytic Sarcoma	Mild
	[Histiocytic Sarcoma TGLs = 3-12, 4-13, 5-12+13]		
* Lung		Alveolar/Bronchiolar Adenoma Histiocytic Sarcoma Infiltration Cellular	Lymphocyte, Minimal
* Nose		Histiocytic Sarcoma	
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Skin	Subcut Tiss	Histiocytic Sarcoma	
	[Histiocytic Sarcoma TGLs = 1-11]		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 135

TRT#: 5

SEX: Male

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201117

ORGAN AND ACCOUNTABLE SITE STATUS

* Spleen

Extramedullary Hematopoiesis

Marked

* Testes

Histiocytic Sarcoma

[Histiocytic Sarcoma TGLs = 2-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 136

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201118

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Cellular Alteration	Minimal
		Clear Cell Focus	
	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Alveolar/Bronchiolar Carcinoma	Multiple
		Infiltration Cellular	Lymphocyte, Minimal
Note: Evidence of tumor on slide 04 as well as 11.			
[Alveolar/Bronchiolar Carcinoma TGLs = 1-11]			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Testes	Interstit Cell	Adenoma	
Tooth		Dysplasia	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 137

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201119

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Epididymis	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Prostate	* Salivary Glands	* Seminal Vesicle	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
* Brain	Artery	Infiltration Cellular	Mononuclear Cl, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Extramedullary Hematopoiesis	Minimal
		Hepatocellular Carcinoma	Multiple
	Hepatocyte	Syncytial Alteration	Minimal
		Note: Multifocal biliary hyperplasia and areas of necrosis present (not diagnosed); related to tumors. [Hepatocellular Carcinoma TGLs = 2-12, 3-13, 4-14, 5-15]	
* Lung		Hepatocellular Carcinoma	Metastatic (Liver)
		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mandibular		Extramedullary Hematopoiesis	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Skin	Subcut Tiss	Fibrous Histiocytoma	
		[Fibrous Histiocytoma TGLs = 1-11]	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 137

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201119

ORGAN AND ACCOUNTABLE SITE STATUS

* Spleen

Extramedullary Hematopoiesis

Marked

Tooth

Dysplasia

Minimal

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 138

TRT#: 5

SEX: Male

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201120

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epi	Hyperplasia	Focal, Mild
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 139

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201121

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

- * Mammary Gland

OBSERVATIONS

- | | | | |
|-------------------|--|------------------------------|-----------------------------|
| * Adrenal Cortex | | Hypertrophy | Focal, Minimal |
| * Bone Marrow | | Hypercellularity | Minimal |
| * Heart | | Cardiomyopathy | Minimal |
| * Kidney | | Infarct | Minimal |
| | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | | Eosinophilic Focus | |
| | | Extramedullary Hematopoiesis | Minimal |
| | | Hepatocellular Adenoma | |
| | | Infiltration Cellular | Mononuclear CI, Minimal |
| | Hepatocyte | Syncytial Alteration | Minimal |
| | [Eosinophilic Focus TGLs = 2-4] | | |
| | [Hepatocellular Adenoma TGLs = 1-11] | | |
| * Lung | | Alveolar/Bronchiolar Adenoma | |
| | | Infiltration Cellular | Lymphocyte, Minimal |
| * Nose | Respirat Epith | Hyperplasia | Focal, Minimal |
| | Olfactory Epi | Metaplasia | Respiratory, Focal, Minimal |
| * Pituitary Gland | Pars Intermed | Hyperplasia | Focal, Marked |
| * Preputial Gland | Bilateral, Duct | Dilation | Moderate |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 139

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201121

ORGAN AND ACCOUNTABLE SITE STATUS

* Spleen		Extramedullary Hematopoiesis	Minimal
* Thymus	Epithel Cell	Hyperplasia	Marked
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 140

TRT#: 5

SEX: Male

DAY ON TEST: 649

DOSE: 3000 ppm

DISP: Natural Death

HISTO: 1201122

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Mild
		Pigment	Minimal
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Carcinoma	Multiple
	Hepatocyte	Syncytial Alteration	Minimal
	[Hepatocellular Carcinoma TGLs = 1,2,3,4,5-11+12+13+14+15]		
* Lung		Hepatocellular Carcinoma	Metastatic (Liver)
	[Hepatocellular Carcinoma TGLs = 6-16+17]		
Mesentery		Hepatocellular Carcinoma	Metastatic (Liver)
	[Hepatocellular Carcinoma TGLs = 7-18]		
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Marked
		Pigment	Minimal
Tooth		Dysplasia	Minimal

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Carcinoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 141

TRT#: 5

SEX: Male

DAY ON TEST: 519

DOSE: 3000 ppm

DISP: Natural Death

HISTO: 1201123

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Gallbladder	* Mammary Gland
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AUTO PRECLUDES DIAG.

* Bone Marrow	* Stomach, Glandular
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OBSERVATIONS

* Adren Cortex			
Note: Only one adrenal on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
Note: Suspect torsion of large adenoma contributed to death. [Hepatocellular Adenoma TGLs = 1-11]			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Cyst	
* Spleen		Extramedullary Hematopoiesis	Marked
		Pigment	Minimal
Tooth		Dysplasia	Minimal

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Adenoma

Animal Note: All tissues severely autolyzed; coded "normal" when no neoplasm observed.

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 142

TRT#: 5

SEX: Male

DAY ON TEST: 397

DOSE: 3000 ppm

DISP: Natural Death

HISTO: 1201124

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Nose
* Pancreas	* Parathyroid Gland	* Pituitary Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Mammary Gland

AUTO PRECLUDES DIAG.

* Islets, Pancreatic * Lymph Node, Mesenteric

OBSERVATIONS

* Bone Marrow		Lymphoma Malignant	
* Epididymis		Lymphoma Malignant	
* Heart		Lymphoma Malignant	
* Kidney		Lymphoma Malignant	
* Liver		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 3-12]		
* Lung		Lymphoma Malignant	
* Lymph Node, Mandibular		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 1-7]		
* Preputial Gland		Dilation	Minimal
* Spleen		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 2-11]		
* Thymus		Lymphoma Malignant	

PRIMARY CAUSE OF DEATH - Heart Lymphoma Malignant

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 143

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201125

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Bone Marrow
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Parathyroid Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Trachea	* Urinary Bladder		

MISSING

* Mammary Gland	* Pituitary Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Harderian Gland		Adenoma	
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
		Mixed Cell Focus	
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
		Tension Lipidosis	
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Adenoma		
* Nose	TGLs = 1-11]		
* Pancreas	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Acinus	Basophilic Focus	
	Duct	Cyst	
	Duct	Dilation	Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 144

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201126

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Angiectasis	Mild
		Thrombus	
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Hyperplasia	Focal, Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Eosinophilic Focus	
		Hepatocellular Adenoma	Multiple
	Hepatocyte	Infiltration Cellular	Mononuclear CI, Mild
	[Hepatocellular Adenoma TGLs = 1-11, 2-12]	Syncytial Alteration	Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Adenoma TGLs = 3-13]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 144

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201126

ORGAN AND ACCOUNTABLE SITE STATUS

* Spleen		Extramedullary Hematopoiesis	Minimal
* Thymus	Epithel Cell	Hyperplasia	Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 145

TRT#: 5

SEX: Male

DAY ON TEST: 340

DOSE: 3000 ppm

DISP: Moribund Sacrifice

HISTO: 1201127

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Brain	Artery	Inflammation	Chronic Active, Mild
* Epididymis	Artery	Inflammation	Chronic Active, Mild
* Heart	Artery	Inflammation	Chronic Active, Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Mesentery	Artery	Inflammation	Chronic Active, Moderate
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Prostate	Artery	Inflammation	Chronic Active, Mild
* Thyroid Gland	Follicle	Degeneration	Minimal

PRIMARY CAUSE OF DEATH - Brain Artery Inflammation

CONTRIBUTORY CAUSE OF DEATH - Heart Artery Inflammation

Animal Note: Generalized arteritis = COD; coded under brain lesion as this is consistent with clinical signs.

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 146

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201128

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Mild
* Harderian Gland		Hyperplasia	Focal, Mild
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Thymus	Epithel Cell	Hyperplasia	Mild
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 147

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201129

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone		Fibro-Osseous Lesion	Minimal
Note: "Thick" area of calvarium has no clear corresponding lesion on trimmed section (or on re-embedded section).			
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Lymph Node, Mesenteric		Angiectasis	Marked
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 148

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201130

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Mixed Cell Focus	
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Mild
	[Mixed Cell Focus TGLs = 1-11]		
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild
* Thymus		Hyperplasia	Lymphoid, Moderate
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 149

TRT#: 5

SEX: Male

DAY ON TEST: 729

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201131

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
		Hepatocellular Adenoma	Multiple
	Hepatocyte	Syncytial Alteration	Mild
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Parathyroid Gland		Cyst	
* Preputial Gland	Bilateral, Duct	Cyst	
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 150

TRT#: 5

SEX: Male

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201132

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Adenoma	
* Islets, Pancreatic [Hyperplasia TGLs = 1-6]		Hyperplasia	Mild
* Kidney		Cyst	
		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
		Inflammation	Chronic Active, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 151

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201133

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Eosinophilic Focus	
		Hepatocellular Adenoma	
	Hepatocyte	Syncytial Alteration	Mild
[Hepatocellular Adenoma	TGLs = 1-05]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 152

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201134

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Pituitary Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone		Increased Bone	Marked
* Bone Marrow		Pigment	Minimal
* Harderian Gland		Adenoma	
[Adenoma TGLs = 1-10]			
* Kidney	Renal Tubule	Cytoplasmic Alteration	Moderate
	Renal Tubule	Hyperplasia	Focal, Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 153

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201135

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Hepatocellular Adenoma	
	Hepatocyte	Syncytial Alteration	Mild
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Glands, Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Seminal Vesicle		Inflammation	Granulomatous, Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 154

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201136

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Mixed Cell Focus	
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Mild
* Lung		Tension Lipidosis	
		Alveolar/Bronchiolar Carcinoma	
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Carcinoma		
* Nose	TGLs = 1-11]		
* Preputial Gland	Respirat Epith	Hyperplasia	Focal, Minimal
* Thyroid Gland	Bilateral, Duct	Dilation	Moderate
Tooth	Follicle	Degeneration	Minimal
		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 155

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201137

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Minimal
		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Cellular Alteration	Minimal
	Hepatocyte	Eosinophilic Focus	
	[Eosinophilic Focus TGLs = 1-11]	Syncytial Alteration	Mild
* Lung	Alveolar Epith	Hyperplasia	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Marked
* Thymus		Inflammation	Granulomatous, Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 156

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201138

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Pigment	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 157

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201139

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Mixed Cell Focus	
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
	[Eosinophilic Focus TGLs = 3-12 (12REE)]		
	[Mixed Cell Focus TGLs = 4-13, 2-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
	[Dilation TGLs = 1-09]		
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 158

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201140

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
		Tension Lipidosis	
	[Hepatocellular Adenoma TGLs = 1-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Mild
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 159

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201141

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Epididymis	* Esophagus	* Gallbladder	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Pancreas	* Prostate	* Salivary Glands	* Seminal Vesicle
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Eye		Adenocarcinoma	Metastatic (Harderian Gland)
* Harderian Gland		Adenocarcinoma	
		Degeneration	Minimal
	[Adenocarcinoma TGLs = 1-10]		
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Pelvis	Dilation	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Lung		Adenocarcinoma	Metastatic (Harderian Gland)
	[Adenocarcinoma TGLs = 2-04]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Glands, Olfactory Epi	Hyperplasia	Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 160

TRT#: 7

SEX: Male

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201142

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Harderian Gland		Adenoma	
* Kidney	Renal Tubule	Cytoplasmic Alteration	Moderate
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas	Acinus	Basophilic Focus	
* Preputial Gland	Bilateral, Duct	Dilation	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 161

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201143

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Intestine Small, Jejunum	Peyers Patch	Hyperplasia	Marked
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
	Renal Tubule	Hyperplasia	Focal, Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 162

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201144

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Kidney		Cyst	
	Renal Tubule	Cytoplasmic Alteration	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 163

TRT#: 7

SEX: Male

DAY ON TEST: 498

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201145

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adren Cortex			
Note: Only one adrenal on B07.			
* Bone Marrow		Pigment	Minimal
* Heart		Cardiomyopathy	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Cyst	
Tooth		Dysplasia	Minimal

PRIMARY CAUSE OF DEATH - Heart Cardiomyopathy

Animal Note: Although heart lesion was remarkable compared to typical for this age of mouse, it was not interpreted to be a cause of grossly-noted hemorrhage.

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 164

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201146

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cyst	
		Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Preputial Gland	Duct	Dilation	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 165

TRT#: 7

SEX: Male

DAY ON TEST: 86

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201147

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Intestine Small, Duodenum	* Mammary Gland
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OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Moderate
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild

PRIMARY CAUSE OF DEATH

- UNCERTAIN

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 166

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201148

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Prostate	* Salivary Glands	* Seminal Vesicle
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Epididymis			
Note: Decreased spermatozoa (unilateral).			
* Harderian Gland		Hyperplasia	Focal, Mild
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Lung		Alveolar/Bronchiolar Adenoma	
Mesentery		Inflammation	Granulomatous, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Marked
		Inflammation	Chronic Active, Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
* Testes	Germinal Epith	Atrophy	Mild
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 167

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201149

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Epididymis			
Note: Unilateral sperm stasis with otherwise aspermia.			
* Harderian Gland		Hyperplasia	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Fatty Change	Minimal
	Hepatocyte	Hepatocellular Adenoma	
	[Hepatocellular Adenoma TGLs = 1-11]	Syncytial Alteration	Mild
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Adenoma TGLs = 2-12]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
* Testes	Germ Cell	Degeneration	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 167

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201149

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Dysplasia

Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 168

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201150

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adren Cortex			
	Note: Foamy subcapsular hypertrophy not diagnosed; contralateral gland has confounding artifacts.		
* Bone Marrow		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Mild
* Lung	Alveolar Epith	Hyperplasia	Moderate
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 169

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201151

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Mild
* Lung	Alveolar Epith	Hyperplasia	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pituitary Gland	Pars Distalis	Cyst	
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 170

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201152

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Mild
Blood Vessel			
Note: Aorta from heart section.			
* Bone		Increased Bone	Minimal
* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Moderate
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Hepatocellular Adenoma	
	Hepatocyte	Syncytial Alteration	Minimal
[Hepatocellular Adenoma	TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Pigment	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 171

TRT#: 7

SEX: Male

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201153

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adren Cortex			
Note: Only one adrenal on section.			
* Bone Marrow		Pigment	Minimal
* Harderian Gland		Hyperplasia	Focal, Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Moderate
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Cyst	
* Spleen		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 172

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201154

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Mild
		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Moderate
		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Mild
		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 173

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201155

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Lymph Node, Mesenteric	* Mammary Gland	* Thymus
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
	Hepatocyte	Syncytial Alteration	Mild
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Parathyroid Gland		Cyst	
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 174

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201156

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Hepatocellular Adenoma	
	[Hepatocellular Adenoma TGLs = 1-11]	Syncytial Alteration	Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Marked
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 175

TRT#: 7

SEX: Male

DAY ON TEST: 694

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201157

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Moderate
* Liver	Hepatocyte	Hepatocellular Carcinoma	
	[Hepatocellular Carcinoma TGLs = 1-11]	Syncytial Alteration	Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Cyst	
* Spleen		Extramedullary Hematopoiesis	Marked

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Carcinoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 176

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201158

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Eye	Lens	Cataract	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Moderate
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
		Mixed Cell Focus	
	Hepatocyte	Syncytial Alteration	Mild
	[Mixed Cell Focus TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Pancreas	Acinus	Atrophy	Moderate
* Preputial Gland	Bilateral, Duct	Dilation	Mild
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 177

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201159

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Kidney		Cyst	
	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
	Hepatocyte	Hepatocellular Adenoma	
	[Clear Cell Focus TGLs = 2-12]	Syncytial Alteration	Mild
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 178

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201160

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Blood Vessel	* Bone	* Brain	* Epididymis
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Adrenal Cortex	* Adrenal Medulla	* Mammary Gland	* Pituitary Gland
* Thymus			

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Heart	Venule	Inflammation	Granulomatous, Focal, Minimal
* Kidney	Renal Tubule	Cyst	
		Cytoplasmic Alteration	Moderate
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Hepatocellular Adenoma	
	[Hepatocellular Adenoma TGLs = 1-11]	Syncytial Alteration	Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
	[Alveolar/Bronchiolar Adenoma TGLs = 2-12]	Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Mild
* Spleen		Hyperplasia	Lymphoid, Minimal
* Testes	Germinal Epith	Atrophy	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 179

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201161

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Blood Vessel	* Bone	* Brain	* Epididymis
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Pancreas	* Pituitary Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Testes	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Adrenal Medulla		Hyperplasia	Focal, Moderate
* Bone Marrow		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Moderate
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Infiltration Cellular	Polymorphnuclr, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Minimal
* Spleen		Pigment	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 180

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201162

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Hepatodiaphragmatic Nodule	
		Syncytial Alteration	Mild
Note: HDN diagnosed for right anterior nodule; deformity present, although lobe location not common.			
	[Hepatodiaphragmatic Nodule TGLs = 1-11]		
* Lung	Alveolar Epith	Hyperplasia	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 181

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201163

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hemangiosarcoma	
		Pigment	Minimal
		Thrombus	
* Kidney		Cyst	
	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Hemangiosarcoma	
Tooth		Dysplasia	Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 182

TRT#: 7

SEX: Male

DAY ON TEST: 661

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201164

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

Blood Vessel	Aorta	Degeneration	Hyaline, Mild
Note: Degen from heart section.			
* Bone Marrow		Hypercellularity	Mild
		Pigment	Minimal
* Epididymis			
Note: Numerous sloughed cells from testes in lumen.			
* Eye			
Note: Marked lymphocytic infiltrate noted surrounding optic nerve, not diagnosed as a lesion of pathology.			
* Heart		Cardiomyopathy	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Marked
* Liver	Centrilobular	Degeneration	Moderate
	Hepatocyte	Hepatocellular Adenoma	Multiple
	[Hepatocellular Adenoma TGLs = 1-06, 2-11]	Syncytial Alteration	Mild
Mesentery	Artery	Inflammation	Chronic Active, Moderate
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 182

TRT#: 7

SEX: Male

DAY ON TEST: 661

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201164

ORGAN AND ACCOUNTABLE SITE STATUS

* Spleen	Duct White Pulp	Dilation Atrophy Extramedullary Hematopoiesis Pigment	Marked Mild Mild Minimal
* Thymus Tooth		Atrophy Dysplasia	Marked Minimal

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Adenoma

CONTRIBUTORY CAUSE OF DEATH - Kidney Nephropathy

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 183

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201165

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 184

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201166

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Hepatocellular Adenoma	
	[Hepatocellular Adenoma TGLs = 1-05]	Syncytial Alteration	Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 185

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201167

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Harderian Gland		Adenoma	
[Adenoma TGLs = 1-10]			
* Kidney	Renal Tubule	Cytoplasmic Alteration	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Testes		Inflammation	Granulomatous, Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 186

TRT#: 7

SEX: Male

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201168

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
	Renal Tubule	Dilation	Diffuse, Minimal
		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
* Liver	Hepatocyte	Nephropathy	Chronicprogr, Minimal
* Lung		Syncytial Alteration	Mild
		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 187

TRT#: 7

SEX: Male

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201169

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Adenoma	Focal, Minimal
		Hypertrophy	Minimal
* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Lymphocyte, Minimal
		Infiltration Cellular	Chronicprogr, Minimal
* Liver		Nephropathy	Multiple
	Hepatocyte	Hepatocellular Adenoma	Mild
	[Hepatocellular Adenoma TGLs = 2-06, 3-11]	Syncytial Alteration	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
	[Cyst TGLs = 1-09]		
* Spleen		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 188

TRT#: 7

SEX: Male

DAY ON TEST: 673

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201170

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Heart		Cardiomyopathy	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
	Renal Tubule	Hyperplasia	Focal, Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Carcinoma	
		Necrosis	Marked
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Mild
Note: Apparent torsion of liver masses.			
	[Hepatocellular Carcinoma TGLs = 2-12]		
	[Necrosis TGLs = 1-11]		
* Nose	Respirat Epi	Hyperplasia	Focal, Mild
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Mild
* Thyroid Gland	Follicle	Degeneration	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 188

TRT#: 7

SEX: Male

DAY ON TEST: 673

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201170

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth

Dysplasia

Minimal

PRIMARY CAUSE OF DEATH

- Liver Hepatocellular Carcinoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 189

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201171

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Epididymis	* Esophagus	* Gallbladder
* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Parathyroid Gland	* Pituitary Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Lymph Node, Mesenteric	* Mammary Gland
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OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Eye	Lens	Cataract	Minimal
* Heart		Cardiomyopathy	Mild
* Kidney	Renal Tubule	Cytoplasmic Alteration	Moderate
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pancreas	Acinus	Eosinophilic Focus	
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 190

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201172

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	Blood Vessel	* Bone	* Brain
* Epididymis	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Prostate	* Salivary Glands	* Seminal Vesicle	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Lymph Node, Mesenteric	* Mammary Gland
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OBSERVATIONS

* Adrenal Medulla		Hyperplasia	Focal, Mild
* Bone Marrow		Hypercellularity	Mild
		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Moderate
* Liver		Hepatocellular Carcinoma	
	Hepatocyte	Infiltration Cellular	Mononuclear CI, Minimal
		Syncytial Alteration	Mild
Note: Nodule on B05 interpreted to be part of liver mass on B11. [Hepatocellular Carcinoma TGLs = 1-11]			
* Lung		Hepatocellular Carcinoma	Metastatic (Liver)
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Skin	Subcut Tiss	Mast Cell Tumor Malignant	
* Spleen		Extramedullary Hematopoiesis	Mild
		Pigment	Minimal
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 191

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201173

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Syncytial Alteration	Mild
* Lung	Alveolar Epith	Hyperplasia	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pituitary Gland	Pars Distalis	Cyst	
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 192

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201174

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Marked
* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
	Hepatocyte	Syncytial Alteration	Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Glands, Olfactory Epi	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Pigment	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 193

TRT#: 7

SEX: Male

DAY ON TEST: 545

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201175

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

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

* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Centrilobular	Degeneration	Mild
	Hepatocyte	Hepatocellular Adenoma	
		Syncytial Alteration	Moderate
	Note: Possible torsion of large hepatocellular adenoma. [Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Duct	Cyst	
	Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Moderate
		Pigment	Minimal

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Adenoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 194

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201176

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Kidney		Cyst	
	Renal Tubule	Cytoplasmic Alteration	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
	Hepatocyte	Syncytial Alteration	Mild
* Lung		Alveolar/Bronchiolar Adenoma	Multiple
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Adenoma		
* Nose	TGLs = 1-04]	Accumulation, Hyaline Droplet	Mild
	Respirat Epith	Hyperplasia	Focal, Minimal
	Respirat Epith		
	Note: Eosinophilic hyaline droplets are a common incidental finding in these noses and within normal limits. It is greater in this mouse (mild severity).		
* Preputial Gland	Bilateral, Duct	Dilation	Marked
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 195

TRT#: 7

SEX: Male

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201177

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Heart		Cardiomyopathy	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Cyst	
* Spleen		Angiectasis	Mild
		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 196

TRT#: 7

SEX: Male

DAY ON TEST: 634

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201178

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Lymph Node, Mandibular	* Mammary Gland
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OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
		Hypertrophy	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Mild
		Infiltration Cellular	Lymphocyte, Mild
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Hepatocellular Adenoma	
	[Hepatocellular Adenoma TGLs = 1-11]	Syncytial Alteration	Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Glands, Olfactory Epi	Hyperplasia	Focal, Minimal
* Preputial Gland	Bilateral, Duct	Cyst	
* Spleen		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
Tooth		Dysplasia	Minimal

PRIMARY CAUSE OF DEATH - UNCERTAIN

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 197

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201179

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Epididymis
* Esophagus	* Eye	* Gallbladder	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular	* Pancreas
* Pituitary Gland	* Prostate	* Salivary Glands	* Seminal Vesicle
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Thymus	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Mild
* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Brain	Cerebrum	Degeneration	Focal, Minimal
Note: Apparent old infarct in dorsal cerebrum.			
* Harderian Gland		Atrophy	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Mild
* Lung		Alveolar/Bronchiolar Carcinoma	Multiple
		Infiltration Cellular	Lymphocyte, Minimal
	[Alveolar/Bronchiolar Carcinoma	TGLs = 1-04 + 11]	
* Lymph Node, Mesenteric		Infiltration Cellular	Polymorphnuclr, Moderate
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 197

TRT#: 7

SEX: Male

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201179

ORGAN AND ACCOUNTABLE SITE STATUS

* Spleen		Extramedullary Hematopoiesis	Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 198

TRT#: 7

SEX: Male

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201180

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Marked
* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
	Renal Tubule	Cytoplasmic Alteration	Moderate
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
	Hepatocyte	Syncytial Alteration	Mild
	[Hepatocellular Adenoma TGLs = 2-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
	[Dilation TGLs = 1-09]		
* Thymus		Hyperplasia	Atypical, Lymphoid, Marked
Tooth		Dysplasia	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 199

TRT#: 7

SEX: Male

DAY ON TEST: 78

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201181

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Mammary Gland

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Kidney	Renal Tubule	Cytoplasmic Alteration	Moderate
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Syncytial Alteration	Mild
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen	White Pulp	Atrophy	Marked
* Thymus		Atrophy	Moderate

PRIMARY CAUSE OF DEATH

- UNCERTAIN

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 200

TRT#: 7

SEX: Male

DAY ON TEST: 729

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201182

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Epididymis	* Esophagus	* Eye
* Gallbladder	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Prostate	* Salivary Glands	* Seminal Vesicle
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Testes
* Trachea	* Urinary Bladder		

MISSING

* Mammary Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Harderian Gland		Adenoma	
[Adenoma TGLs = 1-10]			
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
	Hepatocyte	Syncytial Alteration	Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Preputial Gland	Bilateral, Duct	Dilation	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thymus	Epithel Cell	Hyperplasia	Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 201

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201198

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Salivary Glands	Skeletal Muscle	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Trachea	* Urinary Bladder	

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone Marrow		Hypercellularity	Marked
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Cellular Alteration	Marked
		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Alveolar/Bronchiolar Adenoma	Multiple
		Leiomyosarcoma	Metastatic (Skin)
	[Alveolar/Bronchiolar Adenoma TGLs = 6-16, 7-17]		
	[Leiomyosarcoma TGLs = 10-19]		
Lymph Node		Leiomyosarcoma	Metastatic (Skin)
	Note: Lumbar: 3-13; Renal: 4-14; Axillary: 8-18		
	[Leiomyosarcoma TGLs = 3-13, 4-14, 8-18]		
* Mammary GI			
	Note: Quiescent mammary gland (ducts with rare alveolar elements) coded normal across all females, when associated with aged/atrophic ovaries.		
Mesentery	Fat	Necrosis	Marked
	[Necrosis TGLs = 5-15]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 201

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201198

ORGAN AND ACCOUNTABLE SITE STATUS

* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Skin	Subcut Tiss	Leiomyosarcoma	Metastatic (Skin)
	[Leiomyosarcoma TGLs = 1-11, 2-12]		
* Spleen		Extramedullary Hematopoiesis	Marked
	[Extramedullary Hematopoiesis TGLs = 9-05]		
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 202

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201199

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Moderate
Note: Necrosis/hemorrhage of X zone with occasional pigmented macrophages considered developmentally normal and will not be diagnosed herein.			
* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Necrosis	Focal, Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Mesentery	Fat	Necrosis	Moderate
	[Necrosis TGLs = 2-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
		Cyst	
* Pancreas	Acinus	Basophilic Focus	
* Spleen		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
* Thymus		Hyperplasia	Diffuse, Marked
	[Hyperplasia TGLs = 3-12]		
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

Note: Cystic hyperplasia grade 4 refers to marked dilation of horns, little "hyperplasia" of epithelial elements necessary.

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 202

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201199

ORGAN AND ACCOUNTABLE SITE STATUS

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 203

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201200

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular	* Mammary Gland
* Pancreas	* Parathyroid Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thyroid Gland	* Trachea
* Urinary Bladder	* Uterus		

MISSING

* Pituitary Gland	* Thymus
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OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Mild
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Hyperplasia	Lymphoid, Moderate
	Note: Suppurative inflammation noted within hyperplastic node.		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
	Note: Only 1 ovary on slide.		
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 204

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201201

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

- * Parathyroid Gland

OBSERVATIONS

- | | | | |
|------------------------|---|------------------------------|-----------------------|
| * Bone | | Fibro-Osseous Lesion | Moderate |
| * Clitoral Gland | Bilateral, Duct | Dilation | Mild |
| * Kidney | | Infarct | Minimal |
| | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Lung | | Infiltration Cellular | Lymphocyte, Minimal |
| * Nose | Respirat Epith | Hyperplasia | Focal, Minimal |
| * Ovary | | Atrophy | Mild |
| * Spleen | | Extramedullary Hematopoiesis | Minimal |
| * Stomach, Forestomach | | Squamous Cell Papilloma | |
| | [Squamous Cell Papilloma TGLs = 2-11] | | |
| * Thyroid Gland | Follicle | Degeneration | Minimal |
| * Uterus | Endometrium | Hyperplasia | Cystic, Marked |
| | [Hyperplasia TGLs = 1-08] | | |

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 205

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201202

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Mesentery	Fat	Necrosis	Marked
[Necrosis TGLs = 2-11]			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Marked
[Hyperplasia TGLs = 1-08]			

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 206

TRT#: 2

SEX: Female

DAY ON TEST: 575

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201203

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Mammary Gland		Hyperplasia	Mild
* Nose	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
		Cystadenoma	
* Pituitary Gland	Pars Intermed	Adenoma	
	[Adenoma TGLs = 1-11]		
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thymus		Ectopic Parathyroid Gland	Mild
* Uterus		Atrophy	Mild

PRIMARY CAUSE OF DEATH - Pituitary Gland Pars Intermed Adenoma

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 207

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201204

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland	* Pituitary Gland
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OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Eosinophilic Focus Tension Lipidosis	
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy Cyst	Marked
[Cyst TGLs = 2-08]			
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 208

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201205

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Bone Marrow
* Brain	* Esophagus	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Pituitary Gland
* Salivary Glands	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Eye	Lens	Cataract	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
		Eosinophilic Focus	
		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
		Cyst	
* Pituitary Gl			
Note: Apparent hemorrhage interpreted to be an artifact (no cellular reaction present).			
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 209

TRT#: 2

SEX: Female

DAY ON TEST: 726

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201206

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Lymph Node, Mandibular

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 210

TRT#: 2

SEX: Female

DAY ON TEST: 726

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201207

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Harderian Gland		Hyperplasia	Focal, Moderate
* Heart	Valve	Hemorrhage	Mild
Note: Valvular hematocyst noted (cyst not option in lexicon).			
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
		Pigment	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Extramedullary Hematopoiesis	Moderate
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 211

TRT#: 2

SEX: Female

DAY ON TEST: 726

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201208

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
		Cystadenoma	
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 212

TRT#: 2

SEX: Female

DAY ON TEST: 669

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201209

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

AUTO PRECLUDES DIAG.

* Lymph Node, Mesenteric

OBSERVATIONS

* Adren Cortex			
Note: Only one adrenal presented.			
* Bone Marrow		Hypercellularity	Mild
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Carcinoma	
Note: Torsion/strangulation of liver mass (apparent very early carcinoma) was COD.			
[Hepatocellular Carcinoma TGLs = 1-11]			
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Marked
* Spleen		Extramedullary Hematopoiesis	Marked
* Uterus		Atrophy	Marked

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Carcinoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 213

TRT#: 2

SEX: Female

DAY ON TEST: 726

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201210

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
	[Alveolar/Bronchiolar Adenoma TGLs = 3-13]		
* Mammary Gland		Adenoma	
	[Adenoma TGLs = 1-11]		
Mesentery	Fat	Necrosis	Moderate
	[Necrosis TGLs = 4-14]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
		Cyst	
	[Cyst TGLs = 2-12]		
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Moderate
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 214

TRT#: 2

SEX: Female

DAY ON TEST: 726

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201211

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Lymph Node, Mandibular

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Bile Duct	Cyst	
	[Cyst TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
	Note: Mild lymphocytic infiltrates in periovarian fat.		
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 215

TRT#: 2

SEX: Female

DAY ON TEST: 682

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201212

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Brain	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Parathyroid Gland	* Pituitary Gland	* Stomach, Forestomach
* Stomach, Glandular	* Trachea	* Urinary Bladder	

MISSING

* Thymus

OBSERVATIONS

* Adren Cortex

Note: Only one adrenal identified, other one presumed destroyed by mesenteric mass.

Blood Vessel	Aorta	Sarcoma	Metastatic (Mesentery)
* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Marked
		Pigment	Minimal
* Clitoral Gland	Duct	Dilation	Mild

Note: Only 1 clitoral on slide.

* Heart		Sarcoma	Metastatic (Mesentery)
* Islets, Pancreatic		Sarcoma	Metastatic (Mesentery)
* Kidney	Renal Tubule	Accumulation, Hyaline Droplet	Moderate
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
		Sarcoma	Metastatic (Mesentery)

Note: Some plasma-like cells also noted; diagnosed "lymphocytic" for consistency across all mice on study. Plasma cells may be related to tumor-induced response.

* Liver		Infiltration Cellular	Mononuclear CI, Mild
		Sarcoma	Metastatic (Mesentery)
* Lung		Infiltration Cellular	Lymphocyte, Minimal
		Sarcoma	Metastatic (Mesentery)
Lymph Node	Pancreatic	Sarcoma	Metastatic (Mesentery)
	Mediastinal	Sarcoma	Metastatic (Mesentery)

[Sarcoma TGLs = 3-12]

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 215

TRT#: 2

SEX: Female

DAY ON TEST: 682

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201212

ORGAN AND ACCOUNTABLE SITE STATUS

[Sarcoma TGLs = 2-12]

* Lymph Node, Mandibular		Infiltration Cellular	Mast Cell, Marked
* Lymph Node, Mesenteric		Sarcoma	Metastatic (Mesentery)
* Mammary Gland		Hyperplasia	Minimal
		Sarcoma	Metastatic (Mesentery)
Mesentery	Fat	Necrosis	Mild
		Sarcoma	

Note: TGL-1 coded "sarcoma" (undifferentiated) under mesentery; two ovaries in slide set, one adrenal in set; tumor has varied appearance depending on target tissue.

[Sarcoma TGLs = 1-11]

* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
		Sarcoma	Metastatic (Mesentery)
* Pancreas		Sarcoma	Metastatic (Mesentery)
* Salivary Glands		Atrophy	Moderate
* Skin	Subcut Tiss	Sarcoma	Metastatic (Mesentery)
Note: Tumor in subcutis coded under mammary.			
* Spleen		Extramedullary Hematopoiesis	Marked
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH - Mesentery Sarcoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 216

TRT#: 2

SEX: Female

DAY ON TEST: 726

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201213

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Mammary Gland	* Pancreas	* Parathyroid Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Trachea	* Urinary Bladder		

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mandibular		Infiltration Cellular	Histiocyte, Mild
* Lymph Node, Mesenteric		Infiltration Cellular	Histiocyte, Mild
		Inflammation	Chronic Active, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
		Cyst	
Note: Blood-filled cysts/follicles.			
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Mild
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 217

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201214

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Mild
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 218

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201215

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mesenteric	* Mammary Gland	* Parathyroid Gland	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thyroid Gland	* Trachea	* Urinary Bladder	

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Harderian Gland		Adenocarcinoma	
* Heart		Cardiomyopathy	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Lymphoma Malignant	
* Lung		Lymphoma Malignant	
Lymph Node		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = mediastinal: 2-12]		
* Lymph Node, Mandibular		Lymphoma Malignant	
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Mild
* Pancreas	Acinus	Atrophy	Minimal
* Spleen		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 1-11]		
* Thymus		Lymphoma Malignant	
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 219

TRT#: 2

SEX: Female

DAY ON TEST: 596

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201216

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|-----------------------------|--------------------------|----------------------------|---------------------------|
| * Adrenal Cortex | * Adrenal Medulla | Blood Vessel | * Brain |
| * Esophagus | * Eye | * Gallbladder | * Harderian Gland |
| * Heart | * Intestine Large, Cecum | * Intestine Large, Colon | * Intestine Large, Rectum |
| * Intestine Small, Duodenum | * Intestine Small, Ileum | * Intestine Small, Jejunum | * Islets, Pancreatic |
| * Mammary Gland | * Nose | * Pancreas | * Pituitary Gland |
| * Salivary Glands | * Skin | * Stomach, Forestomach | * Stomach, Glandular |
| * Thymus | * Thyroid Gland | * Trachea | * Urinary Bladder |
| * Uterus | | | |

MISSING

- * Parathyroid Gland

OBSERVATIONS

- | | | | |
|---|--|-----------------------|-----------------------|
| * Bone | | Fibro-Osseous Lesion | Minimal |
| * Bone Marrow | | Hypercellularity | Marked |
| * Clitoral Gland | Bilateral, Duct | Dilation | Moderate |
| * Kidney | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | | Lymphoma Malignant | |
| * Lung | | Lymphoma Malignant | |
| Lymph Node | | Lymphoma Malignant | |
| Note: Also lymphoma in inguinal node (mammary section). | | | |
| | [Lymphoma Malignant TGLs = lumbar: 2-11] | | |
| * Lymph Node, Mandibular | | Lymphoma Malignant | |
| | [Lymphoma Malignant TGLs = 3-12] | | |
| * Lymph Node, Mesenteric | | Lymphoma Malignant | |
| | [Lymphoma Malignant TGLs = 4-06] | | |
| * Ovary | | Atrophy | Mild |
| | Paraovarian | Cyst | |
| | | Lymphoma Malignant | |
| | [Cyst TGLs = 1-08] | | |
| * Spleen | | Lymphoma Malignant | |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 219

TRT#: 2

SEX: Female

DAY ON TEST: 596

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201216

ORGAN AND ACCOUNTABLE SITE STATUS

[Lymphoma Malignant TGLs = 5-05]

PRIMARY CAUSE OF DEATH

- Spleen Lymphoma Malignant

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 220

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201217

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Moderate
* Liver		Basophilic Focus	
		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
Note: Only 1 ovary fully on slide.			
* Spleen		Extramedullary Hematopoiesis	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild
		Polyp Stromal	

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 221

TRT#: 2

SEX: Female

DAY ON TEST: 673

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201218

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pancreas	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Trachea	* Urinary Bladder	

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Necrosis	Focal, Mild
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
Skeletal Muscle		Rhabdomyosarcoma	
	[Rhabdomyosarcoma TGLs = 1-11]		
* Spleen		Hyperplasia	Lymphoid, Mild
* Thymus		Hyperplasia	Lymphoid, Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH

- Skeletal Muscle Rhabdomyosarcoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 222

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201219

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule Necrosis	Minimal Mild
Blood Vessel			
Note: Aorta normal, but disseminated arteritis in other organs.			
* Bone		Fibro-Osseous Lesion	Mild
* Bone Marrow		Hypercellularity	Minimal
* Brain	Artery Cerebrum	Inflammation Necrosis	Chronic Active, Mild Moderate
Note: Grey and white matter foci of necrosis, presumed related to arteritis.			
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Heart	Artery	Inflammation	Chronic Active, Moderate
* Kidney	Artery	Infiltration Cellular Inflammation Nephropathy	Lymphocyte, Minimal Chronic Active, Moderate Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Lymph Node		Hyperplasia	Lymphoid, Minimal
Note: Lumbar node associated with polyarteritis, contributing to gross lesion. [Hyperplasia TGLs = 2-11]			
* Mammary Gland		Hyperplasia	Minimal
Mesentery	Artery	Inflammation	Chronic Active, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 222

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201219

ORGAN AND ACCOUNTABLE SITE STATUS

* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy Cystadenoma	Moderate
	[Cystadenoma TGLs = 1-12]		
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Salivary Glands		Atrophy	Moderate
* Spleen		Pigment	Minimal
* Thymus		Hyperplasia	Lymphoid, Moderate
* Thyroid GI			
	Note: Significant arteritis noted.		
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 223

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201220

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Pancreas	* Pituitary Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Thymus	* Trachea
* Urinary Bladder			

MISSING

* Parathyroid Gland	* Thyroid Gland
---------------------	-----------------

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
* Liver		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Mild
* Stomach, Glandular		Adenoma	
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 224

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201221

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
		Tension Lipidosis	
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 225

TRT#: 2

SEX: Female

DAY ON TEST: 726

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201222

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Moderate
* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
		Tension Lipidosis	
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 226

TRT#: 2

SEX: Female

DAY ON TEST: 726

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201223

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular	* Mammary Gland
* Pancreas	* Parathyroid Gland	* Pituitary Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Trachea	* Urinary Bladder		

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
Note: Cyst in cortex noted.			
* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Mild
		Pigment	Minimal
* Brain	Meninges	Infiltration Cellular	Lymphocyte, Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
	Artery	Inflammation	Chronic Active, Mild
* Lymph Node, Mesenteric		Infiltration Cellular	Plasma Cell, Moderate
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 227

TRT#: 2

SEX: Female

DAY ON TEST: 726

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201224

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Mammary Gland	* Parathyroid Gland	* Pituitary Gland	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Thyroid Gland
* Trachea			

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Heart		Lymphoma Malignant	
* Kidney		Lymphoma Malignant	
		Nephropathy	Chronicprogr, Minimal
* Liver		Lymphoma Malignant	
* Lung		Lymphoma Malignant	
* Lymph Node, Mandibular		Lymphoma Malignant	
* Lymph Node, Mesenteric		Lymphoma Malignant	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
		Cyst	
		Hemangioma	
* Pancreas		Lymphoma Malignant	
* Salivary Glands		Lymphoma Malignant	
* Spleen		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 1-05]		
* Urinary Bladder		Lymphoma Malignant	
* Uterus	Endometrium	Hyperplasia	Cystic, Mild
		Lymphoma Malignant	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 228

TRT#: 2

SEX: Female

DAY ON TEST: 726

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201225

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Brain	* Esophagus
* Eye	* Gallbladder	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Mammary Gland	* Parathyroid Gland	* Pituitary Gland
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Trachea

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
* Bone	Epiphysis	Degeneration	Mild
Note: Dysplasia would be a better term but is not in lexicon.			
* Bone Marrow		Hypercellularity	Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Harderian Gland		Lymphoma Malignant	
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Lymphoma Malignant	
		Nephropathy	Chronicprogr, Minimal
	[Lymphoma Malignant TGLs = 3-12]		
* Liver		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 4-5+6]		
* Lung		Lymphoma Malignant	
Lymph Node		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = Iliac: 5-13; Renal: 6-14]		
* Lymph Node, Mandibular		Lymphoma Malignant	
* Lymph Node, Mesenteric		Lymphoma Malignant	
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Mild
		Lymphoma Malignant	
* Pancreas		Lymphoma Malignant	
* Salivary Glands		Lymphoma Malignant	
* Spleen		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 1-11]		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 228

TRT#: 2

SEX: Female

DAY ON TEST: 726

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201225

ORGAN AND ACCOUNTABLE SITE STATUS

* Thymus		Lymphoma Malignant	
* Thyroid Gland	Follicle	Degeneration	Mild
* Urinary Bladder		Lymphoma Malignant	
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate
[Hyperplasia TGLs = 2-08]			

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 229

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201226

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	* Brain	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Mammary Gland	* Pancreas	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Thyroid Gland	* Trachea		

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
		Hypertrophy	Focal, Minimal
Blood Vessel	Aorta	Mineral	Marked
Note: Other arteries (mesenteric) also have significant mineralization.			
* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Islets, Pancreatic		Hyperplasia	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Mineral	Moderate
		Nephropathy	Chronicprogr, Marked
* Liver		Lymphoma Malignant	
* Lung		Lymphoma Malignant	
Lymph Node		Lymphoma Malignant	
[Lymphoma Malignant TGLs = Renal: 4-14; Iliac: 5-15]			
* Lymph Node, Mandibular		Lymphoma Malignant	
[Lymphoma Malignant TGLs = 1-11]			
* Lymph Node, Mesenteric		Lymphoma Malignant	
Note: Tumorous node is infarcted.			
Mesentery	Fat	Necrosis	Marked
[Necrosis TGLs = 3-13]			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 229

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201226

ORGAN AND ACCOUNTABLE SITE STATUS

* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Lymphoma Malignant	
		Necrosis	Marked
	[Lymphoma Malignant TGLs = 2-12]		
* Urinary Bladder		Lymphoma Malignant	
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 230

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201227

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Parathyroid Gland	* Pituitary Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Trachea	* Urinary Bladder

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Marked
		Cystadenoma	
* Pancreas	Acinus	Atrophy	Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Mild
* Thymus		Hyperplasia	Lymphoid, Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 231

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201228

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Parathyroid Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Trachea	* Urinary Bladder	

MISSING

* Ovary

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Angiectasis	Minimal
		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 232

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201229

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
* Thymus		Hyperplasia	Lymphoid, Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 233

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201230

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 234

TRT#: 2

SEX: Female

DAY ON TEST: 685

DOSE: 0 ppm

DISP: Moribund Sacrifice

HISTO: 1201231

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Blood Vessel	* Bone Marrow	* Brain	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Liver
* Lymph Node, Mandibular	* Mammary Gland	* Pancreas	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Glandular	* Thymus
* Trachea	* Urinary Bladder		

MISSING

* Lymph Node, Mesenteric	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
		Sarcoma	Metastatic (Skeletal Muscle)
* Adrenal Medulla		Sarcoma	Metastatic (Skeletal Muscle)
* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Lung	Alveolar Epith	Hyperplasia	Minimal
		Infiltration Cellular	Lymphocyte, Mild
Mesentery		Sarcoma	Metastatic (Skeletal Muscle)
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
Skeletal Muscle		Sarcoma	
	[Sarcoma TGLs = 1-11+12]		
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Moderate
* Stomach, Forestomach	Epithelium	Hyperplasia	Focal, Moderate
		Inflammation	Chronic Active, Mild
	[Hyperplasia TGLs = 2-13]		
* Thyroid Gland	Follicle	Degeneration	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 234

TRT#: 2

SEX: Female

DAY ON TEST: 685

DOSE: 0 ppm

DISP: Moribund Sacrifice

HISTO: 1201231

ORGAN AND ACCOUNTABLE SITE STATUS

* Uterus

Angiectasis

Mild

PRIMARY CAUSE OF DEATH

- Skeletal Muscle Sarcoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 235

TRT#: 2

SEX: Female

DAY ON TEST: 721

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201232

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thyroid Gland	* Trachea	* Urinary Bladder

OBSERVATIONS

* Bone Marrow		Hypercellularity	Marked
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Heart		Cardiomyopathy	Minimal
Note: Generalized leukocytosis in heart and other vessels; That, plus spleen EMH indicative of reaction to blood loss into uterus lesion.			
* Islets, Pancreatic		Hyperplasia	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
Note: Dilated collecting duct included in "nephropathy" dx.			
* Liver	Hepatocyte	Degeneration	Minimal
		Infiltration Cellular	Mononuclear CI, Minimal
* Lung	Mediastinum	Histiocytic Sarcoma	
* Mammary GI			
Note: Mammary "tissue" noted adjacent to clitoral gland (not from skin/mammary section).			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Cyst	
		Thrombus	
* Spleen		Extramedullary Hematopoiesis	Marked
* Stom Gland			
Note: Focal area of squamous epithelium interpreted to be function of cut at junction with forestomach.			
* Thymus		Histiocytic Sarcoma	
Tooth		Dysplasia	Minimal
* Uterus		Angiectasis	Marked

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 235

TRT#: 2

SEX: Female

DAY ON TEST: 721

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201232

ORGAN AND ACCOUNTABLE SITE STATUS

	Endometrium	Hyperplasia	Cystic, Marked
[Angiectasis	TGLs = 1-08]		
[Hyperplasia	TGLs = 1-08]		

PRIMARY CAUSE OF DEATH - Lung Mediastinum Histiocytic Sarcoma

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 236

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201233

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 237

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201234

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicular Cel	Adenoma	
	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 238

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201235

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 239

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201236

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
* Brain		Developmental Malformation	Minimal
Note: Apparent teratoma (fat and cartilage) noted.			
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 240

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201237

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Clitoral Gland	Duct	Cyst	
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Minimal
Note: Marked lymphoid infiltrate into periovarian tissue that exceeds other cases; noted epithelial elements within lymphoid tissue.			
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 241

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201238

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Liver	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Parathyroid Gland

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Minimal
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
Note: Focal ossification in olfactory nerve area indicative of focal olfactory metaplasia/degeneration (out of plane of section).			
* Ovary		Atrophy	Minimal
* Pancreas	Duct	Cyst	
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
* Stomach, Glandular		Inflammation	Granulomatous, Moderate
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 242

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201239

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Trachea	* Urinary Bladder	

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Islets, Pancreatic		Hyperplasia	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hemangioma	
		Infiltration Cellular	Mononuclear Cl, Minimal
	[Hemangioma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
		Cyst	
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 243

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201240

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Mammary Gland	* Pancreas	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Trachea	* Urinary Bladder	

MISSING

* Parathyroid Gland

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Eye	Lens	Cataract	Minimal
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Mild
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Infiltration Cellular	Plasma Cell, Moderate
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Minimal
* Spleen		Extramedullary Hematopoiesis	Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild
		Inflammation	Suppurative, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 244

TRT#: 2

SEX: Female

DAY ON TEST: 691

DOSE: 0 ppm

DISP: Natural Death

HISTO: 1201241

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Gallbladder	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lung	* Mammary Gland
* Skin	* Thymus	* Urinary Bladder	

MISSING

* Eye	* Harderian Gland	* Lymph Node, Mandibular	* Parathyroid Gland
* Salivary Glands	* Thyroid Gland	* Trachea	

AUTO PRECLUDES DIAG.

* Bone Marrow	* Islets, Pancreatic	* Kidney	* Lymph Node, Mesenteric
* Ovary	* Pancreas	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Uterus		

INSUFFICIENT TISSUE

* Pituitary Gland

OBSERVATIONS

* Clitoral Gland	Duct	Dilation	Moderate
* Liver		Eosinophilic Focus	
Mesentery		Inflammation	Chronic Active, Marked
* Nose	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Stom Forestom			

Note: Change TGL to TGL=1-NCL).

PRIMARY CAUSE OF DEATH - UNCERTAIN

Animal Note: All tissues autolyzed; diagnoses rendered where possible.

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 245

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201242

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

- | | | | |
|---------------------------|-----------------------------|--------------------------|----------------------------|
| * Adrenal Cortex | * Adrenal Medulla | Blood Vessel | * Bone |
| * Brain | * Esophagus | * Eye | * Gallbladder |
| * Harderian Gland | * Heart | * Intestine Large, Cecum | * Intestine Large, Colon |
| * Intestine Large, Rectum | * Intestine Small, Duodenum | * Intestine Small, Ileum | * Intestine Small, Jejunum |
| * Islets, Pancreatic | * Lymph Node, Mandibular | * Mammary Gland | * Salivary Glands |
| * Skin | * Stomach, Forestomach | * Thymus | * Trachea |
| * Urinary Bladder | | | |

MISSING

- * Parathyroid Gland

OBSERVATIONS

- | | | | |
|---|----------------|------------------------------|-------------------------|
| * Bone Marrow | | Pigment | Minimal |
| * Clitoral Gland | Duct | Cyst | |
| Note: Only 1 clitoral on slide.
[Cyst TGLs = 1-09] | | | |
| * Kidney | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | | Extramedullary Hematopoiesis | Minimal |
| | | Infiltration Cellular | Mononuclear CI, Minimal |
| * Lung | | Infiltration Cellular | Lymphocyte, Minimal |
| * Lymph Node, Mesenteric | | Extramedullary Hematopoiesis | Minimal |
| * Nose | Respirat Epith | Hyperplasia | Focal, Minimal |
| * Ovary | | Atrophy | Minimal |
| * Pancreas | Acinus | Atrophy | Mild |
| * Pituitary Gland | Pars Distalis | Hyperplasia | Focal, Minimal |
| * Spleen | | Pigment | Minimal |
| * Stomach, Glandular | | Cytoplasmic Alteration | Minimal |
| * Thyroid Gland | Follicle | Degeneration | Minimal |
| * Uterus | Endometrium | Hyperplasia | Cystic, Marked |
| [Hyperplasia TGLs = 2-08] | | | |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 246

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201243

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Lymph Node, Mesenteric

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
	Hepatocyte	Hepatocellular Adenoma	
		Necrosis	Focal, Minimal
		Tension Lipidosis	
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Mild
	[Alveolar/Bronchiolar Adenoma TGLs = 2-12]		
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Mild
* Parathyroid GI			
	Note: Ectopic thymus present.		
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 247

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201244

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Mammary Gland	* Pancreas	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Trachea	* Urinary Bladder		

MISSING

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

* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Harderian Gland	Bilateral	Adenoma	
[Adenoma TGLs = 1-10]			
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Intrahepatocellular Erythrocytes	Minimal
		Pigment	Minimal
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 248

TRT#: 2

SEX: Female

DAY ON TEST: 728

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201245

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pituitary Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Parathyroid Gland

OBSERVATIONS

* Clitoral Gland	Duct	Dilation	Moderate
Note: Only 1 clitoral on slide.			
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
* Nose		Inflammation	Acute, Minimal
* Ovary		Atrophy	Mild
Note: Only 1 ovary on slide.			
* Pancreas	Acinus	Hypertrophy	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 249

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201246

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
		Cyst	
[Cyst TGLs = 1-08]			
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 250

TRT#: 2

SEX: Female

DAY ON TEST: 727

DOSE: 0 ppm

DISP: Terminal Sacrifice

HISTO: 1201247

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Mammary Gland	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Trachea	* Urinary Bladder		

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mandibular		Hyperplasia	Lymphoid, Marked
* Lymph Node, Mesenteric		Hyperplasia	Lymphoid, Marked
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Mild
* Spleen		Extramedullary Hematopoiesis	Mild
		Hyperplasia	Lymphoid, Marked
* Thymus		Hyperplasia	Lymphoid, Marked
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 251

TRT#: 4

SEX: Female

DAY ON TEST: 484

DOSE: 1000 ppm

DISP: Moribund Sacrifice

HISTO: 1201248

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

- | | | | |
|-------------------------|-----------------|-----------------------|-------------------------|
| * Clitoral Gland | Bilateral, Duct | Dilation | Mild |
| * Eye | | Atrophy | Mild |
| | | Phthisis Bulbi | |
| * Harderian Gland | | Adenoma | |
| [Adenoma TGLs = 1-10] | | | |
| * Kidney | | Infarct | Minimal |
| | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | | Infiltration Cellular | Mononuclear CI, Minimal |
| * Lung | | Infiltration Cellular | Lymphocyte, Minimal |
| * Mammary Gland | | Hyperplasia | Minimal |
| * Ovary | | Atrophy | Mild |
| * Pituitary Gland | Pars Distalis | Adenoma | |
| [Adenoma TGLs = 2-11] | | | |
| * Thyroid Gland | Follicle | Degeneration | Minimal |
| * Uterus | Endometrium | Hyperplasia | Cystic, Mild |

PRIMARY CAUSE OF DEATH - Harderian Gland Adenoma
 CONTRIBUTORY CAUSE OF DEATH - Pituitary Gland Pars Distalis Adenoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 252

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201249

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Liver	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Pancreas	* Parathyroid Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Trachea
* Urinary Bladder	* Uterus		

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Minimal
* Harderian Gland		Adenoma	
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Mammary Gland		Hyperplasia	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Adenoma	
	[Adenoma TGLs = 1-11]		
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 253

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201250

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
		Mixed Cell Focus	
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Moderate
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

[Hyperplasia TGLs = 1-11]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 254

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201251

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild
		Leiomyoma	

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 255

TRT#: 4

SEX: Female

DAY ON TEST: 726

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201252

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adrenal Medulla		Hyperplasia	Focal, Minimal
* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 256

TRT#: 4

SEX: Female

DAY ON TEST: 663

DOSE: 1000 ppm

DISP: Moribund Sacrifice

HISTO: 1201253

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Gallbladder	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Parathyroid Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Trachea	* Urinary Bladder		

OBSERVATIONS

* Adren Cortex			
Note: Only 1 adrenal in block.			
* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Eye	Cornea	Inflammation	Chronic Active, Moderate
	[Inflammation TGLs = 2-10]		
* Harderian Gland		Adenoma	
	[Adenoma TGLs = 1-10]		
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Cyst	
	Pars Distalis	Hyperplasia	Focal, Mild
* Spleen		Hyperplasia	Lymphoid, Minimal
* Thymus		Hyperplasia	Lymphoid, Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH - Harderian Gland Adenoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 257

TRT#: 4

SEX: Female

DAY ON TEST: 726

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201254

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung	Alveolar Epith	Hyperplasia	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
		Cystadenoma	
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 258

TRT#: 4

SEX: Female

DAY ON TEST: 726

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201255

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Mammary Gland	* Pancreas
* Parathyroid Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

MISSING

* Pituitary Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Ectasia	Marked
		Hemorrhage	Marked
	[Ectasia TGLs = 2-12]		
	[Hemorrhage TGLs = 2-12]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Angiectasis	Moderate
		Atrophy	Marked
	Note: Blood filled cyst/follicle present.		
	Note: Only 1 full ovary on slide.		
* Spleen		Extramedullary Hematopoiesis	Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked
	[Hyperplasia TGLs = 1-11]		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 259

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201256

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Gallbladder
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Nose
* Pancreas	* Parathyroid Gland	* Salivary Glands	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Eye	Lens	Cataract	Minimal
* Harderian Gland		Adenoma	
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Skin	Subcut Tiss	Fibrosis	Moderate
	Subcut Tiss	Sarcoma	
	[Sarcoma TGLs = 1-11]		
* Spleen		Extramedullary Hematopoiesis	Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked
	[Hyperplasia TGLs = 2-12]		

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 260

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201257

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lymph Node, Mandibular		Hyperplasia	Lymphoid, Moderate
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Skin	Subcut Tiss	Fibrosis	Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
* Thymus		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 261

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201258

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Harderian Gland		Adenoma	
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
		Inflammation	Acute, Minimal
* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 262

TRT#: 4

SEX: Female

DAY ON TEST: 586

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201259

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adren Cortex

Note: Only 1 adrenal on slide.

* Clitoral Gland

Duct

Cyst

Duct

Dilation

Mild

* Kidney

Infiltration Cellular

Lymphocyte, Minimal

* Liver

Basophilic Focus

Infiltration Cellular

Mononuclear CI, Minimal

[Basophilic Focus TGLs = 1-11]

* Nose

Respirat Epith

Hyperplasia

Focal, Minimal

* Ovary

Atrophy

Marked

* Pituitary Gland

Pars Distalis

Hyperplasia

Focal, Mild

Tooth

Dysplasia

Minimal

* Uterus

Endometrium

Hyperplasia

Cystic, Minimal

PRIMARY CAUSE OF DEATH

- UNCERTAIN

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 263

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201260

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Mammary Gland	* Pancreas
* Parathyroid Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thyroid Gland	* Trachea	* Urinary Bladder

OBSERVATIONS

* Clitoral Gland	Duct	Cyst	
	Duct	Dilation	Mild
* Kidney		Lymphoma Malignant	
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Lymph Node		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = pancreatic: 2-12]		
* Lymph Node, Mandibular		Lymphoma Malignant	
* Lymph Node, Mesenteric		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 2-12]		
Mesentery		Lymphoma Malignant	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Moderate
* Spleen		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 1-11]		
* Thymus		Lymphoma Malignant	
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 264

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201261

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Mammary Gland	* Parathyroid Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
Note: Cyst also noted.			
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Lymphoma Malignant	
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mandibular		Lymphoma Malignant	
* Lymph Node, Mesenteric		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 1-06]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Pancreas	Acinus	Basophilic Focus	
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Mild
		Lymphoma Malignant	
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 265

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201262

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Mild
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear Cl, Minimal
	[Hepatocellular Adenoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Mild
* Thymus		Hyperplasia	Lymphoid, Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 266

TRT#: 4

SEX: Female

DAY ON TEST: 633

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201263

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Islets, Pancreatic	* Liver
* Mammary Gland	* Pancreas	* Pituitary Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thyroid Gland
* Trachea	* Urinary Bladder	* Uterus	

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Marked
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Intestine Small, Jejunum		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 6+7-16]		
* Kidney	Renal Tubule	Accumulation, Hyaline Droplet	Mild
		Nephropathy	Chronicprogr, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Lymph Node		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = Mediastinal: 1-11; Pancreatic: 3-13]		
* Lymph Node, Mandibular		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 2-12]		
* Lymph Node, Mesenteric		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 5-15]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Extramedullary Hematopoiesis	Mild
		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 4-14]		
* Thymus		Atrophy	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 266

TRT#: 4

SEX: Female

DAY ON TEST: 633

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201263

ORGAN AND ACCOUNTABLE SITE STATUS

PRIMARY CAUSE OF DEATH - Spleen Lymphoma Malignant

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 267

TRT#: 4

SEX: Female

DAY ON TEST: 602

DOSE: 1000 ppm

DISP: Moribund Sacrifice

HISTO: 1201264

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Eye	* Gallbladder
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Mammary Gland	* Pancreas	* Parathyroid Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thyroid Gland
* Trachea	* Urinary Bladder		

OBSERVATIONS

* Bone Marrow		Hypercellularity	Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Harderian Gland		Adenoma	
	[Adenoma TGLs = 1-11]		
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Infiltration Cellular	Histiocyte, Moderate
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Adenoma	
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thymus		Angiectasis	Moderate
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH - Harderian Gland Adenoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 268

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201265

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
	Subcapsular	Hyperplasia	Marked
* Bone		Fibro-Osseous Lesion	Minimal
* Brain	Meninges	Pigment	Moderate
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
		Hepatocellular Carcinoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	[Hepatocellular Adenoma TGLs = 2-12]		
	[Hepatocellular Carcinoma TGLs = 1-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 269

TRT#: 4

SEX: Female

DAY ON TEST: 726

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201266

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas
* Pituitary Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Moderate
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
* Liver		Hemangiosarcoma	
		Hepatocellular Carcinoma	
	[Hepatocellular Carcinoma TGLs = 2-12]	Infiltration Cellular	Mononuclear CI, Minimal
* Lung	Vein	Infiltration Cellular	Polymorphnuclr, Marked
* Mammary Gland		Adenocarcinoma	
	[Adenocarcinoma TGLs = 1-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Extramedullary Hematopoiesis	Marked
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH - Liver Hemangiosarcoma
 CONTRIBUTORY CAUSE OF DEATH - Mammary Gland Adenocarcinoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 270

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201267

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

- | | | | |
|------------------|----------------------------------|-----------------------|-------------------------|
| * Clitoral Gland | Bilateral, Duct | Dilation | Moderate |
| * Kidney | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | | Infiltration Cellular | Mononuclear CI, Minimal |
| | [Mixed Cell Focus TGLs = 1-11] | Mixed Cell Focus | |
| * Nose | Respirat Epith | Hyperplasia | Focal, Mild |
| * Ovary | | Atrophy | Moderate |
| | | Cyst | |
| * Thyroid Gland | Follicle | Degeneration | Minimal |
| * Uterus | Endometrium | Hyperplasia | Cystic, Moderate |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 271

TRT#: 4

SEX: Female

DAY ON TEST: 644

DOSE: 1000 ppm

DISP: Moribund Sacrifice

HISTO: 1201268

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Brain	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Liver	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Pancreas	* Parathyroid Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Trachea	* Urinary Bladder	

OBSERVATIONS

Blood Vessel	Aorta	Mineral	Marked
* Bone		Fibro-Osseous Lesion	Mild
* Bone Marrow		Hypercellularity	Marked
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Heart		Cardiomyopathy	Minimal
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Mineral	Mild
		Nephropathy	Chronicprogr, Mild
* Lung		Rhabdomyosarcoma	Metastatic (Skeletal Muscle)
* Mammary Gland		Hyperplasia	Marked
Mesentery	Artery	Mineral	Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
Skeletal Muscle		Rhabdomyosarcoma	
	[Rhabdomyosarcoma TGLs = 1-11]		
* Spleen		Extramedullary Hematopoiesis	Marked
* Stomach, Glandular	Muscularis	Mineral	Minimal
* Thymus		Atrophy	Marked
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

PRIMARY CAUSE OF DEATH - Skeletal Muscle Rhabdomyosarcoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 272

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201269

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular	* Mammary Gland
* Pancreas	* Parathyroid Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Trachea	* Urinary Bladder

INSUFFICIENT TISSUE

* Clitoral Gland

OBSERVATIONS

* Clitoral GI			
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Lymph Node, Mesenteric		Ectasia	Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
		Cystadenoma	
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thymus		Hyperplasia	Lymphoid, Mild
* Thyroid Gland	Follicle	Degeneration	Mild
		Ectopic Thymus	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 273

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201270

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Pancreas	Acinus	Basophilic Focus	
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Hemangiosarcoma	
	[Hemangiosarcoma TGLs = 1-11]		
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 274

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201271

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Cyst	
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1-11]

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 275

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201272

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
Note: Cortical cyst noted.			
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Pituitary Gland	Pars Distalis	Adenoma	
* Thyroid Gland	Follicle	Degeneration	Mild
		Ectopic Thymus	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 276

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201273

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung	Alveolar Epith	Hyperplasia	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary	Paraovarian	Atrophy	Marked
		Cyst	
[Cyst TGLs = 1-08]			
Peripheral Nerve	Axon	Degeneration	Mild
		Infiltration Cellular	Polymorphnuclr, Minimal
Note: Trigeminal ganglion also processed, within normal limits.			
Spinal Cord	Axon	Degeneration	Marked
		Gliosis	Focal, Mild
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal
		Leiomyoma	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 277

TRT#: 4

SEX: Female

DAY ON TEST: 530

DOSE: 1000 ppm

DISP: Moribund Sacrifice

HISTO: 1201274

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Mammary Gland	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Salivary Glands	* Stomach, Forestomach	* Thyroid Gland	* Trachea
* Urinary Bladder			

OBSERVATIONS

* Bone Marrow		Hypercellularity	Moderate
* Brain	Meninges	Pigment	Moderate
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Centrilobular	Degeneration	Moderate
* Lung		Sarcoma	Metastatic (Skin)
* Lymph Node, Mesenteric		Ectasia	Moderate
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Skin	Subcut Tiss	Sarcoma	
	[Sarcoma TGLs = 1-11]		
* Spleen		Extramedullary Hematopoiesis	Marked
* Stomach, Glandular	Epithelium	Degeneration	Minimal
* Thymus		Atrophy	Moderate
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH - Skin Subcut Tiss Sarcoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 278

TRT#: 4

SEX: Female

DAY ON TEST: 727

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201275

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Parathyroid Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Harderian Gland		Hyperplasia	Focal, Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 279

TRT#: 4

SEX: Female

DAY ON TEST: 619

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201276

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Eye	* Gallbladder	* Harderian Gland	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Kidney	* Lung	* Nose
* Pituitary Gland	* Skin	* Stomach, Forestomach	* Urinary Bladder

MISSING

* Esophagus	* Parathyroid Gland	* Salivary Glands	* Thyroid Gland
* Trachea			

AUTO PRECLUDES DIAG.

* Islets, Pancreatic	* Lymph Node, Mandibular	* Pancreas	* Stomach, Glandular
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OBSERVATIONS

* Adren Cortex			
Note: Only 1 adrenal on slide.			
* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Marked
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Heart		Lymphoma Malignant	
* Liver		Lymphoma Malignant	
Lymph Node		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = Mediastinal: 1-11; Renal: 4-14; Lumbar: 5-15]		
* Lymph Node, Mesenteric		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 6-16]		
* Mammary Gland		Hyperplasia	Minimal
* Ovary		Atrophy	Marked
		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 3-13]		
* Spleen		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 2-12]		
* Thymus		Lymphoma Malignant	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 279

TRT#: 4

SEX: Female

DAY ON TEST: 619

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201276

ORGAN AND ACCOUNTABLE SITE STATUS

* Uterus

Endometrium

Hyperplasia

Cystic, Minimal

PRIMARY CAUSE OF DEATH - Spleen Lymphoma Malignant

Animal Note: Cannibalized; no trach/esoph/thyr/para or salivary; only one eye and Harder's.

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 280

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201277

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Brain	Meninges	Infiltration Cellular	Lymphocyte, Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Harderian GI			
Note: Only 1 Harderian gland on slide.			
* Kidney		Infiltration Cellular	Lymphocyte, Mild
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Moderate
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 281

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201278

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Glands	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Hyperplasia	Lymphoid, Mild
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1-11]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 282

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201279

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pancreas	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung	Alveolar Epith	Hyperplasia	Marked
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 283

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201280

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Bone Marrow
* Brain	* Esophagus	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Mammary Gland	* Pancreas	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Lymph Node, Mesenteric	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Moderate
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Eye		Phthisis Bulbi	
* Kidney		Lymphoma Malignant	
		Nephropathy	Chronicprogr, Minimal
* Liver		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 1-04+11]		
* Lung		Lymphoma Malignant	
* Lymph Node, Mandibular		Lymphoma Malignant	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
* Thymus		Lymphoma Malignant	
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 284

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201281

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Trachea	* Urinary Bladder	

MISSING

* Clitoral Gland	* Parathyroid Gland
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OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Heart		Cardiomyopathy	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Mild
* Pituitary Gland	Pars Distalis	Cyst	
	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 285

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201282

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Gallbladder	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pancreas	* Parathyroid Gland	* Pituitary Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Clitoral Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Mild
* Eye	Retina	Dysplasia	Minimal
* Harderian Gland		Hyperplasia	Focal, Minimal
* Heart		Cardiomyopathy	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	Multiple
		Infiltration Cellular	Mononuclear Cl, Minimal
Note: Two masses coded at gross and trim; one is clear carcinoma, other is similarly coded because they are in close proximation. [Hepatocellular Adenoma TGLs = 1-5, 3-5]			
* Lung		Alveolar/Bronchiolar Carcinoma	Multiple
		Infiltration Cellular	Lymphocyte, Moderate
Note: Tumor also on slide 4. Note: Invasion of AB carc through pleural to mediastinal tissues/organs. Note: Marked infiltration of histiocytes into alveoli (related to AB carcinoma). [Alveolar/Bronchiolar Carcinoma TGLs = 2-11]			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Spleen		Extramedullary Hematopoiesis	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 285

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201282

ORGAN AND ACCOUNTABLE SITE STATUS

* Uterus

Endometrium

Hyperplasia

Cystic, Minimal

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 286

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201283

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Trachea	* Urinary Bladder	

MISSING

* Clitoral Gland	* Esophagus	* Parathyroid Gland
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OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary	Paraovarian	Cyst	
		Thecoma Benign	
	[Cyst TGLs = 2-08]		
	[Thecoma Benign TGLs = 1-11]		
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 287

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201284

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
		Cyst	
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 288

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201285

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary	Paraovarian	Atrophy	Marked
		Cyst	
	[Cyst TGLs = 1-08]		
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 289

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201286

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Dilation	Minimal
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy Cyst	Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 290

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201287

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
		Cystadenoma	
* Skin	Subcut Tiss	Fibrosis	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thymus		Hyperplasia	Lymphoid, Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 291

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201288

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pancreas	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Dilation	Moderate
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Fatty Change	Mild
		Hepatocellular Adenoma	Multiple
		Infiltration Cellular	Mononuclear Cl, Minimal
	[Hepatocellular Adenoma TGLs = 1-11, 2-12, 3-13, 4-05]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
		Cystadenoma	
* Pituitary Gland	Pars Distalis	Cyst	
	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Moderate
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Mild
		Polyp Stromal	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 292

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201289

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	Blood Vessel	* Bone	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pancreas	* Parathyroid Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Trachea
* Urinary Bladder			

OBSERVATIONS

* Adrenal Medulla		Hyperplasia	Focal, Marked
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 293

TRT#: 4

SEX: Female

DAY ON TEST: 669

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201290

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Esophagus	* Gallbladder	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Lung	* Mammary Gland
* Pancreas	* Parathyroid Gland	* Pituitary Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Trachea	* Urinary Bladder		

OBSERVATIONS

* Bone Marrow		Hypercellularity	Mild
* Brain	Neuron	Necrosis	Mild
* Clitoral Gland	Duct	Dilation	Mild
* Eye		Adenocarcinoma	Metastatic (Harderian Gland)
	Lens	Cataract	Moderate
* Harderian Gland		Adenocarcinoma	
	[Adenocarcinoma TGLs = 1-10]		
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lymph Node, Mandibular		Hyperplasia	Lymphoid, Moderate
* Lymph Node, Mesenteric		Hyperplasia	Lymphoid, Moderate
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Hyperplasia	Lymphoid, Marked
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

PRIMARY CAUSE OF DEATH - Harderian Gland Adenocarcinoma

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 294

TRT#: 4

SEX: Female

DAY ON TEST: 728

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201291

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Cyst	
	Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
* Thymus		Hyperplasia	Lymphoid, Moderate
* Thyroid Gland	Follicular Cel	Adenoma	
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 295

TRT#: 4

SEX: Female

DAY ON TEST: 477

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201292

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

AUTO PRECLUDES DIAG.

* Stomach, Glandular

OBSERVATIONS

* Bone Marrow		Hypercellularity	Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Minimal
* Kidney	Renal Tubule	Accumulation, Hyaline Droplet	Moderate
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Histiocytic Sarcoma	
Note: Histo sarc in all liver sections.			
[Histiocytic Sarcoma TGLs = 2-12]			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
		Histiocytic Sarcoma	
* Spleen		Extramedullary Hematopoiesis	Marked
* Thyroid Gland		Ectopic Thymus	Minimal
* Uterus		Histiocytic Sarcoma	
[Histiocytic Sarcoma TGLs = 1-11]			

PRIMARY CAUSE OF DEATH

- Liver Histiocytic Sarcoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 296

TRT#: 4

SEX: Female

DAY ON TEST: 557

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201293

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Esophagus	* Eye	* Gallbladder	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Mammary Gland
* Parathyroid Gland	* Pituitary Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Trachea	

OBSERVATIONS

* Adrenal Cortex		Extramedullary Hematopoiesis	Minimal
* Bone Marrow		Lymphoma Malignant	
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Harderian Gland		Lymphoma Malignant	
* Kidney		Lymphoma Malignant	
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Cellular Alteration	Minimal
		Extramedullary Hematopoiesis	Mild
		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 2-12]		
* Lung		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 8-17]		
	Lymph Node	Lymphoma Malignant	
	[Lymphoma Malignant TGLs = Lumbar: 5-14; Inguinal/mammary: 9-18]		
* Lymph Node, Mandibular		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 4-13]		
* Lymph Node, Mesenteric		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 6-15]		
	Mesentery	Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 7-16]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
		Lymphoma Malignant	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 296

TRT#: 4

SEX: Female

DAY ON TEST: 557

DOSE: 1000 ppm

DISP: Natural Death

HISTO: 1201293

ORGAN AND ACCOUNTABLE SITE STATUS

* Pancreas		Lymphoma Malignant	
* Spleen		Extramedullary Hematopoiesis	Marked
		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 1-11]		
* Thymus		Atrophy	Marked
		Lymphoma Malignant	
* Thyroid Gland	Follicle	Degeneration	Minimal
* Urinary Bladder		Lymphoma Malignant	
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH - Spleen Lymphoma Malignant

Animal Note: Malig lymphoma also noted adjacent to many organs (not diagnosed separately).

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 297

TRT#: 4

SEX: Female

DAY ON TEST: 726

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201294

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Harderian GI			
Note: Only 1 Harderian on slide.			
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Infiltration Cellular	Mononuclear CI, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
		Cyst	
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 298

TRT#: 4

SEX: Female

DAY ON TEST: 726

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201295

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Mammary Gland	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thyroid Gland	* Trachea	* Urinary Bladder	

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Harderian Gland		Lymphoma Malignant	
* Kidney		Lymphoma Malignant	
		Nephropathy	Chronicprogr, Minimal
* Liver		Lymphoma Malignant	
* Lung		Lymphoma Malignant	
* Lymph Node, Mandibular		Lymphoma Malignant	
* Lymph Node, Mesenteric		Lymphoma Malignant	
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Lymphoma Malignant	
* Thymus		Lymphoma Malignant	
* Uterus	Endometrium	Hyperplasia	Cystic, Marked
[Hyperplasia TGLs = 1-11]			

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 299

TRT#: 4

SEX: Female

DAY ON TEST: 726

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201296

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver	Bile Duct	Cyst Infiltration Cellular Mixed Cell Focus	Multiple Mononuclear Cl, Minimal
[Cyst TGLs = 1-4+5+6+11]			
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Moderate
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 300

TRT#: 4

SEX: Female

DAY ON TEST: 726

DOSE: 1000 ppm

DISP: Terminal Sacrifice

HISTO: 1201297

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lung	* Lymph Node, Mandibular	* Mammary Gland	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Mild
* Bone Marrow		Hypercellularity	Mild
* Clitoral Gland	Duct	Cyst	
Note: Only 1 clitoral on slide.			
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Mild
* Liver		Hepatocellular Adenoma	
	Hepatocyte	Infiltration Cellular	Mononuclear CI, Minimal
	[Hepatocellular Adenoma TGLs = 2-12]	Necrosis	Focal, Mild
* Lymph Node, Mesenteric		Extramedullary Hematopoiesis	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
		Cyst	
* Pancreas	Duct	Cyst	
	[Cyst TGLs = 1-11]		
* Spleen		Extramedullary Hematopoiesis	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 301

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201298

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

- | | | | |
|---------------------------------|----------------|------------------------------|-------------------------|
| * Bone | | Fibro-Osseous Lesion | Minimal |
| * Clitoral Gland | Duct | Dilation | Mild |
| * Eye | Lens | Cataract | Minimal |
| * Kidney | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | | Infiltration Cellular | Mononuclear CI, Minimal |
| * Lung | | Infiltration Cellular | Lymphocyte, Minimal |
| * Nose | Respirat Epith | Hyperplasia | Focal, Minimal |
| * Ovary | | Atrophy | Moderate |
| | | Cystadenoma | |
| * Parathyroid Gland | | Cyst | |
| Note: Heterotopic thymus noted. | | | |
| * Spleen | | Extramedullary Hematopoiesis | Minimal |
| * Uterus | Endometrium | Hyperplasia | Cystic, Moderate |

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 302

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201299

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
		Luteoma	
	[Luteoma TGLs = 2-08]		
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
* Thymus	Epithel Cell	Hyperplasia	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
	C Cell	Hyperplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate
	[Hyperplasia TGLs = 1-08]		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 303

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201300

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1-11]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 304

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201301

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Moderate
		Cyst	
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 305

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201302

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Brain	Artery	Infiltration Cellular	Lymphocyte, Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thymus		Ectopic Parathyroid Gland	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 306

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201303

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Esophagus
* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Mammary Gland	* Nose	* Pancreas
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thyroid Gland	* Trachea		

MISSING

* Parathyroid Gland	* Pituitary Gland
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OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Mild
* Brain	Neuron	Necrosis	Moderate
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Eye	Bilateral, Cornea	Inflammation	Chronic Active, Mild
Note: Bilateral corneal ulcers with inflammation.			
* Gallbladder		Calculus Micro Observation Only	Minimal
		Histiocytic Sarcoma	
* Heart	Myocardium	Mineral	Minimal
* Kidney	Renal Tubule	Accumulation, Hyaline Droplet	Mild
		Histiocytic Sarcoma	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Histiocytic Sarcoma	
Note: TGL "8-all" equates to 8-5+12 through 17. Not placed in TGL window due to space limitations. [Histiocytic Sarcoma TGLs = 2-12, 3-13, 4-14, 5-15, 6-16, 7-17, 8-all]			
* Lung		Histiocytic Sarcoma	
* Lymph Node, Mesenteric		Histiocytic Sarcoma	
* Ovary		Atrophy	Marked
		Cyst	
* Spleen		Extramedullary Hematopoiesis	Marked

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 306

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201303

ORGAN AND ACCOUNTABLE SITE STATUS

* Thymus	Histiocytic Sarcoma Pigment	Minimal
* Urinary Bladder	Histiocytic Sarcoma Pigment	Moderate
* Uterus	Histiocytic Sarcoma Histiocytic Sarcoma	

[Histiocytic Sarcoma TGLs = 1-11]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 307

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201304

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pancreas	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland	* Thyroid Gland
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OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Clear Cell Focus	
		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
		Cyst	
[Cyst TGLs = 2-08]			
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked
[Hyperplasia TGLs = 1-08]			

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 308

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201305

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary	Paraovarian	Atrophy	Marked
		Cyst	
	[Cyst TGLs = 1-08]		
* Pancreas	Acinus	Atrophy	Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 309

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201306

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Mammary Gland	* Pituitary Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Lymph Node, Mesenteric	* Parathyroid Gland
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OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Eye	Lens	Cataract	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epih	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Mild
* Pancreas	Acinus	Basophilic Focus	
* Spleen		Extramedullary Hematopoiesis	Mild
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 310

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201307

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Marked
* Brain	Artery	Inflammation	Chronic Active, Moderate
		Inflammation	Granulomatous, Focal, Mild
	Neuron	Necrosis	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Heart	Artery	Inflammation	Chronic Active, Mild
* Kidney		Infiltration Cellular	Lymphocyte, Mild
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Lymph Node		Hyperplasia	Lymphoid, Mild
Note: Mediastinal nodes. Arteritis also noted.			
[Hyperplasia TGLs = 2-11]			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
* Pancreas	Artery	Inflammation	Chronic Active, Marked
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 310

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201307

ORGAN AND ACCOUNTABLE SITE STATUS

* Thyroid Gland

Note: Severe arteritis equates to DX of Inflammation, chronic-active.

Hyperplasia

Lymphoid, Minimal

Inflammation

Chronic Active, Marked

* Uterus

Endometrium

Hyperplasia

Cystic, Marked

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 311

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201308

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Bone Marrow
* Brain	* Esophagus	* Eye	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Mammary Gland	* Pancreas	* Salivary Glands
* Skin	* Stomach, Glandular	* Thymus	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Gallbladder	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung	Alveolar Epith	Hyperplasia	Mild
		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 1-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
* Stomach, Forestomach	Epithelium	Hyperplasia	Focal, Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 312

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201309

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pancreas	* Salivary Glands	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Trachea	* Urinary Bladder	

MISSING

* Parathyroid Gland	* Pituitary Gland	* Thyroid Gland
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OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung	Alveolar Epith	Hyperplasia	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Minimal
* Skin	Subcut Tiss	Fibrosis	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 313

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201310

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Esophagus	* Gallbladder	* Harderian Gland	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Brain	Meninges	Pigment	Moderate
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Eye	Lens	Cataract	Minimal
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1-11]

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 314

TRT#: 6

SEX: Female

DAY ON TEST: 705

DOSE: 3000 ppm

DISP: Moribund Sacrifice

HISTO: 1201311

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	Blood Vessel	* Bone	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Pituitary Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Medulla		Hyperplasia	Focal, Mild
* Bone Marrow		Hypercellularity	Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Mammary Gland		Hyperplasia	Mild
* Ovary		Atrophy	Moderate
* Spleen		Pigment	Minimal
* Thymus		Atrophy	Marked
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1-11]

PRIMARY CAUSE OF DEATH

- UNCERTAIN

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 315

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201312

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatodiaphragmatic Nodule	
	[Hepatodiaphragmatic Nodule TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Parathyroid GI			
	Note: Parathyroid on slide 09.		
* Spleen		Extramedullary Hematopoiesis	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 316

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201313

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone Marrow	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Salivary Glands	* Skin	* Stomach, Glandular	* Thymus
* Trachea	* Urinary Bladder		

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Degeneration	Fatty, Moderate
* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
		Tension Lipidosis	
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary	Corpus Luteum	Hyperplasia	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Stomach, Forestomach	Epithelium	Hyperplasia	Focal, Minimal
* Thyroid Gland	Follicular Cel	Adenoma	
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 317

TRT#: 6

SEX: Female

DAY ON TEST: 712

DOSE: 3000 ppm

DISP: Natural Death

HISTO: 1201314

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Ovary		Atrophy	Marked
		Fibrosarcoma	Metastatic (Skin)
Note: Coded "ovary" although tissue is essentially tumor and mesentery.			
	[Fibrosarcoma TGLs = 2-12]		
* Skin	Subcut Tiss	Fibrosarcoma	
	[Fibrosarcoma TGLs = 1-11]		
* Spleen	White Pulp	Atrophy	Mild
		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

PRIMARY CAUSE OF DEATH - Skin Subcut Tiss Fibrosarcoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 318

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201315

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infarct	Minimal
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1-11]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 319

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201316

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Lymph Node, Mandibular	* Mammary Gland	* Pancreas	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone Marrow		Hypercellularity	Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Hyperplasia	Lymphoid, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Extramedullary Hematopoiesis	Mild
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate
		Inflammation	Suppurative, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 320

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201317

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pancreas	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder
* Uterus			

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Basophilic Focus Infiltration Cellular	Mononuclear Cl, Minimal Lymphocyte, Mild
* Lung		Infiltration Cellular	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
Note: Only 1 ovary on slide.			
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Mild
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 321

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201318

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infarct	Minimal
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Carcinoma	
		Infiltration Cellular	Mononuclear Cl, Minimal
	[Hepatocellular Carcinoma TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Spleen		Pigment	Minimal
* Uterus		Angiectasis	Minimal
	Endometrium	Hyperplasia	Cystic, Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 322

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201319

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Brain	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Nose	* Parathyroid Gland	* Pituitary Gland
* Stomach, Forestomach	* Stomach, Glandular	* Trachea	* Urinary Bladder

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Inflammation	Chronic Active, Minimal
* Ovary		Atrophy	Marked
		Cyst	
* Pancreas	Acinus	Atrophy	Minimal
* Salivary Glands		Fibrosarcoma	Metastatic (Skin)
* Skin	Subcut Tiss	Fibrosarcoma	
Note: Fibrosarc from subcutis of face, with invasion into salivary gland, deeper muscle, and then into thymic tissue.			
* Spleen		Pigment	Minimal
* Thymus		Fibrosarcoma	Metastatic (Skin)
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 323

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201320

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Pancreas		Degeneration	Minimal
* Pituitary Gland	Pars Intermed	Hyperplasia	Focal, Minimal
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

[Hyperplasia TGLs = 1-11]

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 324

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201321

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland Note: Only 1 clitoral on slide.	Duct	Dilation	Mild
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Mesentery [Necrosis TGLs = 2-11]	Fat	Necrosis	Marked
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Pigment	Minimal
* Stomach, Glandular	Epithelium	Mineral	Minimal
* Uterus [Hyperplasia TGLs = 1-08]	Endometrium	Hyperplasia	Cystic, Marked

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 325

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201322

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Duct	Dilation	Minimal
Note: Only 1 clitoral on slide.			
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear CI, Minimal
		Mixed Cell Focus	
	[Hepatocellular Adenoma TGLs = 2-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked
	[Hyperplasia TGLs = 1-08]		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 326

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201323

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
		Cyst	
* Pancreas	Acinus	Basophilic Focus	
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
		Infiltration Cellular	Lymphocyte, Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 327

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201324

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	Blood Vessel	* Bone Marrow	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Pancreas	* Parathyroid Gland	* Pituitary Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thyroid Gland
* Trachea	* Urinary Bladder		

OBSERVATIONS

* Adrenal Medulla		Pheochromocytoma Malignant	
[Pheochromocytoma Malignant	TGLs = 8-17]		
* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Minimal
* Gallbladder			
Note: Malig lymphoma in common bile duct.			
* Kidney		Infarct	Minimal
		Lymphoma Malignant	
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	Multiple
		Lymphoma Malignant	
[Hepatocellular Adenoma	TGLs = 6-15, 7-16]		
* Lung		Pheochromocytoma Malignant	Metastatic (Adrenal Medulla)
Lymph Node		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = renal (and pancreatic): 4-14; mediastinal: 10-19]		
* Lymph Node, Mandibular		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 3-13]		
* Lymph Node, Mesenteric		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 9-18]		
* Mammary Gland		Hyperplasia	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 327

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201324

ORGAN AND ACCOUNTABLE SITE STATUS

Lymphoma Malignant

[Lymphoma Malignant TGLs = 1-11, 2-12]

* Pancreas

Note: Malig lymphoma in pancreatic duct.

* Spleen

Extramedullary Hematopoiesis

Minimal

Lymphoma Malignant

[Lymphoma Malignant TGLs = 5-05]

* Thymus

Lymphoma Malignant

Tooth

Dysplasia

Minimal

* Uterus

Endometrium

Hyperplasia

Cystic, Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 328

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201325

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

- | | |
|-------------------|---------------------|
| * Adrenal Medulla | * Parathyroid Gland |
|-------------------|---------------------|

OBSERVATIONS

- | | | | |
|------------------|--|------------------------------|-------------------------|
| * Bone | | Fibro-Osseous Lesion | Minimal |
| * Clitoral Gland | Bilateral, Duct | Dilation | Minimal |
| * Kidney | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Metaplasia | Osseous |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | | Eosinophilic Focus | |
| | | Extramedullary Hematopoiesis | Minimal |
| | | Hepatocellular Adenoma | |
| | | Infiltration Cellular | Mononuclear CI, Minimal |
| | [Eosinophilic Focus TGLs = 4-12] | | |
| | [Hepatocellular Adenoma TGLs = 3-11] | | |
| * Lung | | Infiltration Cellular | Lymphocyte, Minimal |
| * Nose | Respirat Epith | Hyperplasia | Focal, Minimal |
| * Ovary | | Atrophy | Mild |
| * Spleen | | Extramedullary Hematopoiesis | Moderate |
| | [Extramedullary Hematopoiesis TGLs = 2-05] | | |
| * Uterus | Endometrium | Hyperplasia | Cystic, Marked |
| | [Hyperplasia TGLs = 1-08] | | |

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
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 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 329

TRT#: 6

SEX: Female

DAY ON TEST: 577

DOSE: 3000 ppm

DISP: Natural Death

HISTO: 1201326

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	* Bone	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Kidney
* Lymph Node, Mandibular	* Mammary Gland	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Thyroid Gland	* Urinary Bladder		

MISSING

* Thymus

AUTO PRECLUDES DIAG.

* Islets, Pancreatic	* Lymph Node, Mesenteric	* Ovary	* Spleen
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OBSERVATIONS

* Adren Cortex			
Note: Only 1 adrenal on slide.			
Blood Vessel	Aorta	Mineral	Moderate
* Bone Marrow		Hypercellularity	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney			
Note: Apparent mineral in renal tubules (may be artifact, as it is strikingly unilateral).			
* Liver		Histiocytic Sarcoma	
[Histiocytic Sarcoma TGLs = 1-4+5+6+11]			
* Lung	Artery	Mineral	Mild
	Bronchiole	Mineral	Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Stomach, Glandular	Muscularis	Mineral	Mild
* Trachea		Mineral	Minimal
* Urin Bladder			
Note: Histosarc in uterine horn (B08) and in cervix (B12).			
* Uterus		Histiocytic Sarcoma	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 329

TRT#: 6

SEX: Female

DAY ON TEST: 577

DOSE: 3000 ppm

DISP: Natural Death

HISTO: 1201326

ORGAN AND ACCOUNTABLE SITE STATUS

[Histiocytic Sarcoma TGLs = 2-12]

PRIMARY CAUSE OF DEATH

- Liver Histiocytic Sarcoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
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 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 330

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201327

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Mammary Gland	* Pancreas	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Trachea	* Uterus		

MISSING

* Parathyroid Gland	* Pituitary Gland
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INSUFFICIENT TISSUE

* Urinary Bladder

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Intestine Small, Jejunum		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 2-12]		
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
		Mixed Cell Focus	
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 1-11]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Marked
* Thyroid Gland	Follicle	Degeneration	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

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CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 331

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201328

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
		Cyst	
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Moderate
		Pigment	Minimal
* Thymus		Hyperplasia	Lymphoid, Mild
* Thyroid Gland	Follicle	Cyst	
	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1-11]

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

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 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 332

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201329

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Eye	* Gallbladder
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Parathyroid Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

OBSERVATIONS

* Bone Marrow		Hypercellularity	Moderate
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Harderian Gland		Adenoma	
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Cyst	
	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Moderate
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 333

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201330

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
Note: Only 1 ovary presented.			
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked
[Hyperplasia TGLs = 1-11]			

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 334

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201331

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Lymph Node, Mesenteric

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Moderate
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Mixed Cell Focus	
	[Mixed Cell Focus TGLs = 2-12]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Marked
* Skin	Subcut Tiss	Fibrosis	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Urin Bladder			
	Note: Lymphangiectasis packed with lymphocytes with additional infiltration of submucosa.		
	Note: Moderate lymphoid infiltrate noted (not diagnosed in U bladders).		
* Uterus	Endometrium	Hyperplasia	Cystic, Marked
	[Hyperplasia TGLs = 1-11]		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 335

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201332

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone Marrow
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Trachea	* Urinary Bladder	

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Intestine Large, Cecum		Hyperplasia	Lymphoid, Marked
* Kidney		Infiltration Cellular	Lymphocyte, Moderate
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Moderate
		Mixed Cell Focus	
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Lymph Node, Mandibular		Hyperplasia	Lymphoid, Marked
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
Note: Evidence of gross cyst not on slide.			
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thymus		Hyperplasia	Lymphoid, Mild
* Thyroid Gland	Follicle	Degeneration	Minimal
	C Cell	Hyperplasia	Minimal
* Uterus		Angiectasis	Marked
	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1-11]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
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 CAS Number: 131-57-7

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 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 336

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201333

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Mild
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Marked
		Cyst	
		Thrombus	
	[Cyst TGLs = 1-08]		
	[Thrombus TGLs = 1-08]		
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thymus		Hyperplasia	Lymphoid, Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 337

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201334

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Clitoral Gland

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Mild
* Bone		Fibro-Osseous Lesion	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Mild
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
	[Hepatocellular Adenoma TGLs = 1-11]	Infiltration Cellular	Mononuclear Cl, Mild
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Moderate
		Pigment	Minimal
* Uterus		Angiectasis	Mild
	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 338

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201335

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
Note: Gross lesion 1 (cyst) not evident on slide (presumed to be bursal cyst).			
* Spleen		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 339

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201336

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Ovary

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Mild
* Brain	Artery	Infiltration Cellular	Lymphocyte, Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Harderian Gland	Bilateral	Adenoma	
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary			
Note: Only one scrap of perovarian tiss on slide, neither ovary present; nothing on recut.			
* Pancreas	Acinus	Basophilic Focus	
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Moderate
		Pigment	Minimal
* Thymus		Hyperplasia	Lymphoid, Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 3-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 340

TRT#: 6

SEX: Female

DAY ON TEST: 727

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201337

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Blood Vessel	* Bone	* Bone Marrow	* Brain
* Esophagus	* Eye	* Gallbladder	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Parathyroid Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Adrenal Medulla	* Clitoral Gland
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OBSERVATIONS

* Adrenal Cortex		Degeneration	Fatty, Mild
* Harderian Gland		Adenoma	
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
	[Eosinophilic Focus TGLs = 2-11]		
* Lung	Alveolar Epith	Hyperplasia	Marked
		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Moderate
* Spleen		Extramedullary Hematopoiesis	Mild
		Pigment	Minimal
* Uterus		Angiectasis	Mild
	Endometrium	Hyperplasia	Cystic, Marked
	[Hyperplasia TGLs = 1-08]		

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 341

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201338

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Clear Cell Focus Eosinophilic Focus Infiltration Cellular	Mononuclear CI, Minimal Lymphocyte, Minimal
* Lung		Infiltration Cellular	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 342

TRT#: 6

SEX: Female

DAY ON TEST: 643

DOSE: 3000 ppm

DISP: Natural Death

HISTO: 1201339

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Parathyroid Gland	* Pituitary Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Trachea	* Urinary Bladder
* Uterus			

MISSING

* Clitoral Gland	* Thymus
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OBSERVATIONS

* Brain	Neuron	Necrosis	Moderate
Note: Cause of disseminated neuronal necrosis not identified.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver	Hepatocyte	Fatty Change	Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Pancreas	Acinus	Atrophy	Mild
* Spleen	Red Pulp	Atrophy Pigment	Moderate Minimal
Note: Loss of defined white pulp (atrophy) with increased numbers of lymphocytes in red pulp noted.			
* Thyroid Gland	Follicle	Degeneration	Minimal

PRIMARY CAUSE OF DEATH

- Brain Neuron Necrosis

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 343

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201340

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
		Eosinophilic Focus	
		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear CI, Minimal
	[Hepatocellular Adenoma TGLs = 2-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
		Cyst	
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate
	[Hyperplasia TGLs = 1-08]		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 344

TRT#: 6

SEX: Female

DAY ON TEST: 705

DOSE: 3000 ppm

DISP: Moribund Sacrifice

HISTO: 1201341

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Bone Marrow	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	* Uterus

MISSING

* Esophagus	* Lymph Node, Mandibular
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OBSERVATIONS

* Brain	Neuron	Necrosis	Mild
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver	[Hepatocellular Adenoma TGLs = 1-06]	Hepatocellular Adenoma	
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Mammary Gland		Hyperplasia	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Pigment	Mild
* Spleen		Hyperplasia Pigment	Lymphoid, Minimal Minimal

PRIMARY CAUSE OF DEATH - Liver Hepatocellular Adenoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 345

TRT#: 6

SEX: Female

DAY ON TEST: 712

DOSE: 3000 ppm

DISP: Natural Death

HISTO: 1201342

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Mammary Gland	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Salivary Glands	* Stomach, Forestomach	* Thyroid Gland	* Trachea
* Urinary Bladder			

AUTO PRECLUDES DIAG.

* Stomach, Glandular

OBSERVATIONS

* Adrenal Cortex		Lymphoma Malignant	
* Bone Marrow		Hypercellularity	Moderate
* Brain			
Note: No olfactory bulb(s).			
* Clitoral Gland	Bilateral, Duct	Cyst	
* Kidney		Lymphoma Malignant	
		Nephropathy	Chronicprogr, Minimal
* Liver		Lymphoma Malignant	
* Lung		Lymphoma Malignant	
* Lymph Node, Mandibular		Lymphoma Malignant	
* Lymph Node, Mesenteric		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 2-12]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
		Lymphoma Malignant	
* Skin	Subcut Tiss	Inflammation	Chronic Active, Focal, Minimal
* Spleen		Lymphoma Malignant	
* Thymus		Lymphoma Malignant	
* Uterus	Endometrium	Hyperplasia	Cystic, Marked
	[Hyperplasia TGLs = 1-11]		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 345

TRT#: 6

SEX: Female

DAY ON TEST: 712

DOSE: 3000 ppm

DISP: Natural Death

HISTO: 1201342

ORGAN AND ACCOUNTABLE SITE STATUS

PRIMARY CAUSE OF DEATH

- Liver Lymphoma Malignant

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 346

TRT#: 6

SEX: Female

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201343

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

- * Bone Fibro-Osseous Lesion Minimal
- * Clitoral Gland Bilateral, Duct Dilation Mild
- * Harderian Gland Adenoma [Adenoma TGLs = 1-11] Adenoma
- * Kidney Infiltration Cellular Lymphocyte, Minimal
- Nephropathy Chronicprogr, Minimal
- * Liver Infiltration Cellular Mononuclear CI, Minimal
- * Lung Infiltration Cellular Lymphocyte, Minimal
- * Nose Respirat Epith Hyperplasia Focal, Minimal
- * Ovary Atrophy Mild
- Cyst
- * Pituitary Gland Pars Distalis Hyperplasia Focal, Mild
- * Spleen Pigment Minimal
- * Uterus Endometrium Hyperplasia Cystic, Marked
- [Hyperplasia TGLs = 2-12]

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 347

TRT#: 6

SEX: Female

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201344

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Lymph Node, Mandibular

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Skin	Subcut Tiss	Fibrosis	Marked
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 348

TRT#: 6

SEX: Female

DAY ON TEST: 728

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201345

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Basophilic Focus	
		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Ovary		Atrophy	Marked
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 349

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201346

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Mammary Gland	* Nose	* Pancreas	* Parathyroid Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Trachea	* Urinary Bladder	

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Marked
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Extramedullary Hematopoiesis	Minimal
	Hepatocyte	Hepatocellular Adenoma	
		Necrosis	Focal, Minimal
		Pigment	Minimal
	[Hepatocellular Adenoma TGLs = 3-12]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Lymph Node		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = Pancreatic node]		
* Lymph Node, Mandibular		Extramedullary Hematopoiesis	Minimal
* Lymph Node, Mesenteric		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 2-11]		
Mesentery		Lymphoma Malignant	
* Ovary		Atrophy	Mild
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Marked
		Lymphoma Malignant	
* Thyroid Gland	Follicle	Degeneration	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 349

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201346

ORGAN AND ACCOUNTABLE SITE STATUS

* Uterus

Endometrium

Hyperplasia

Cystic, Marked

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 350

TRT#: 6

SEX: Female

DAY ON TEST: 726

DOSE: 3000 ppm

DISP: Terminal Sacrifice

HISTO: 1201347

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

INSUFFICIENT TISSUE

* Lymph Node, Mandibular

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Clitoral Gland	Duct	Dilation	Mild
* Eye			
Note: No optic nerve on section.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 351

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201348

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Mammary Gland	* Pancreas	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Moderate
* Bone Marrow		Lymphoma Malignant	
		Pigment	Minimal
* Clitoral Gland	Duct	Dilation	Moderate
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular	Lymphocyte, Mild
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Mild
* Lung		Alveolar/Bronchiolar Adenoma	
		Infiltration Cellular	Lymphocyte, Mild
* Lymph Node, Mandibular		Hyperplasia	Lymphoid, Mild
* Lymph Node, Mesenteric		Hyperplasia	Lymphoid, Mild
Mesentery		Thrombus	
Note: Vessel adjacent to liver.			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Lymphoma Malignant	
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Lymphoma Malignant	
* Thymus		Hyperplasia	Lymphoid, Moderate
* Thyroid Gland	Follicle	Degeneration	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 351

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201348

ORGAN AND ACCOUNTABLE SITE STATUS

* Uterus

Endometrium

Hyperplasia

Cystic, Minimal

Animal Note: Mononuclear cell leukemia used to denote blast mono cells, particularly in spleen, liver, lymph nodes. Appearance in ovary is more typical of lymphoma.

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 352

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201349

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Mammary Gland	* Pancreas	* Salivary Glands
* Skin	* Spleen	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Clitoral Gland	* Parathyroid Gland
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OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Kidney		Cyst	
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Hyperplasia	Lymphoid, Moderate
		Inflammation	Chronic Active, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
Note: Only 1 full ovary on slide.			
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 353

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201350

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Pancreas	* Pituitary Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Trachea	* Urinary Bladder		

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Mild
* Bone Marrow		Pigment	Minimal
* Brain	Artery	Inflammation	Chronic Active, Marked
* Clitoral Gland	Duct	Dilation	Moderate
Note: Only 1 clitoral on slide.			
* Harderian Gl			
Note: Only one gland presented.			
* Heart	Artery	Inflammation	Chronic Active, Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
	Artery	Inflammation	Chronic Active, Marked
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
Note: TGL 1 not found on slide or recut.			
Mesentery	Artery	Inflammation	Chronic Active, Marked
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
		Cyst	
* Spleen		Extramedullary Hematopoiesis	Mild
* Thyroid Gland	Follicle	Degeneration	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 353

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201350

ORGAN AND ACCOUNTABLE SITE STATUS

Note: Marked arteritis noted within thyroid; no lexicon available to code this under thyroid or blood vessel.

* Uterus

Endometrium

Hyperplasia

Cystic, Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 354

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201351

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

- | | | | |
|---|-----------------|-----------------------|-------------------------|
| * Bone Marrow | | Pigment | Minimal |
| * Clitoral Gland | Bilateral, Duct | Dilation | Mild |
| * Kidney | | Infiltration Cellular | Lymphocyte, Minimal |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | | Clear Cell Focus | |
| | | Infiltration Cellular | Mononuclear CI, Minimal |
| * Lung | | Infiltration Cellular | Lymphocyte, Minimal |
| * Nose | Respirat Epith | Hyperplasia | Focal, Minimal |
| * Ovary | | Atrophy | Moderate |
| * Pancreas | Duct | Inflammation | Chronic Active, Mild |
| * Pituitary Gland | Pars Nervosa | Cyst | |
| | Pars Distalis | Hyperplasia | Focal, Moderate |
| * Spleen | | Pigment | Minimal |
| Note: Trace amounts of hemosiderin within macrophages are present in essentially all animals; grade one herein indicates an increase over physiologic normal. | | | |
| * Uterus | Endometrium | Hyperplasia | Cystic, Mild |

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 355

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201352

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Brain	* Esophagus
* Eye	* Gallbladder	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Pancreas	* Pituitary Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
* Adren Medulla			
Note: Large rest of normal-appearing medullary cells within cortex; no morphologic change from normal suggests this is developmental and not hyperplasia.			
* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Harderian Gland		Hyperplasia	Focal, Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Glands, Olfactory Epi	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Pancreas			
Note: Ectopic spleen present.			
* Spleen		Extramedullary Hematopoiesis	Mild
		Pigment	Minimal
* Uterus		Angiectasis	Mild
	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 356

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201353

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Trachea
* Urinary Bladder			

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Mild
* Ovary		Atrophy	Minimal
		Cyst	
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 357

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201354

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Minimal
* Liver	Hepatocyte	Intrahepatocellular Erythrocytes	Minimal
		Tension Lipidosis	
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
		Cyst	
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1-08]

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 358

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201355

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Pituitary Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Mild
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
		Cystadenoma	
* Spleen		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 359

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201356

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pancreas	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

INSUFFICIENT TISSUE

* Thyroid Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

Note: Floating area interpreted to be function of cut within very cystic uterus and not stromal polyp.

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 360

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201357

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
	Subcapsular	Hyperplasia	Moderate
* Bone Marrow		Hemangiosarcoma	
		Pigment	Minimal
* Clitoral Gland	Duct	Dilation	Moderate
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Mammary Gland		Hyperplasia	Marked
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Spleen		Hyperplasia	Lymphoid, Moderate
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 361

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201358

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Pituitary Gland
* Salivary Glands	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Lymph Node, Mesenteric	* Parathyroid Gland
--------------------------	---------------------

OBSERVATIONS

* Adrenal Cortex		Extramedullary Hematopoiesis	Mild
* Bone Marrow		Hypercellularity	Marked
		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
	Renal Tubule	Pigment	Mild
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
		Necrosis	Marked
	[Necrosis TGLs = 3+4-12]		
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Lymph Node, Mandibular		Extramedullary Hematopoiesis	Minimal
		Pigment	Mild
* Mammary Gland		Hyperplasia	Minimal
Mesentery		Inflammation	Chronic Active, Marked
Note: Marked inflammation, especially suppurative, around one adrenal. Suspect this adrenal was adjacent to leaking ovarian cyst (which also had fibrous inflam).			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
	Paraovarian	Cyst	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 361

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201358

ORGAN AND ACCOUNTABLE SITE STATUS

[Cyst TGLs = 2-11]

* Pancreas

Duct

Cyst

* Pituitary Gl

Note: Granulopoiesis noted. EMH not in lexicon for pituitary.

* Spleen

Note: TGL1-NCL

* Uterus

Endometrium

Hyperplasia

Cystic, Moderate

Animal Note: Impression: large, leaking ovarian cyst resulted in hemorrhage (pigment in various) and inflammation (both resulting in significant EMH).

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 362

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201359

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	Blood Vessel	* Brain	* Esophagus
* Eye	* Gallbladder	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Trachea
* Urinary Bladder			

OBSERVATIONS

* Adrenal Medulla		Hyperplasia	Focal, Mild
* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Marked
		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Harderian Gland		Adenocarcinoma	
* Islets, Pancreatic		Atrophy	Marked
* Kidney		Infiltration Cellular	Lymphocyte, Mild
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Alveolar/Bronchiolar Carcinoma	Multiple
		Infiltration Cellular	Lymphocyte, Minimal

Note: Alveolar macrophage reaction to AB carc noted but not coded herein.

Note: Plug of metastatic cells on slide 04 interpreted to be AB carc and not harderian carc.

[Alveolar/Bronchiolar Carcinoma TGLs = 2-11]

* Mammary Gland		Hyperplasia	Minimal
Mesentery	Artery	Inflammation	Chronic Active, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Angiectasis	Mild
		Atrophy	Moderate
* Spleen		Hyperplasia	Lymphoid, Minimal
* Thyroid Gland	Follicle	Degeneration	Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 362

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201359

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked
[Hyperplasia TGLs = 1-08]			

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 363

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201360

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma Infiltration Cellular	Mononuclear CI, Minimal
[Hepatocellular Adenoma TGLs = 1-11]			
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Ovary		Atrophy	Mild
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Hemangiosarcoma	
		Pigment	Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia Inflammation	Cystic, Moderate Suppurative, Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 364

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201361

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

Blood Vessel	* Brain	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Lymph Node, Mandibular	* Mammary Gland	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Trachea	* Urinary Bladder		

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Degeneration	Fatty, Minimal
* Adrenal Medulla		Hyperplasia	Focal, Minimal
* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Histiocytic Sarcoma	
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Pancreas	Acinus	Atrophy	Mild
* Spleen		Histiocytic Sarcoma	
		Hyperplasia	Lymphoid, Mild
* Thymus		Hyperplasia	Lymphoid, Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1--11]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 365

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201362

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Cyst	
		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
		Note: Possible CL hyperplasia in otherwise atrophic ovary.	
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 366

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201363

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Nose	* Pancreas
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Mild
		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Heart		Cardiomyopathy	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Marked
* Spleen		Hyperplasia	Lymphoid, Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 367

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201364

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Trachea	* Urinary Bladder	

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
	[Eosinophilic Focus TGLs = 2-06]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Cyst	
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate
	[Hyperplasia TGLs = 1-08]		

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 368

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201365

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Islets, Pancreatic	* Pancreas	* Pituitary Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Lymph Node, Mesenteric	* Parathyroid Gland
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OBSERVATIONS

* Bone Marrow		Hypercellularity	Marked
		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Metaplasia	Osseous
	Renal Tubule	Nephropathy	Chronicprogr, Minimal
		Pigment	Mild
* Liver		Hematocyst	
	Hepatocyte	Increased Mitoses	Mild
* Lung		Hemangiosarcoma	
		Infiltration Cellular	Lymphocyte, Minimal
Lymph Node	Mediastinal	Extramedullary Hematopoiesis	Minimal
	Mediastinal	Pigment	Mild
* Lymph Node, Mandibular		Pigment	Mild
* Mammary Gland		Hyperplasia	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Extramedullary Hematopoiesis	Moderate
		Pigment	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 368

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201365

ORGAN AND ACCOUNTABLE SITE STATUS

Tooth		Dysplasia	Minimal
* Uterus		Hemangiosarcoma	
	Endometrium	Hyperplasia	Cystic, Mild
[Hemangiosarcoma	TGLs = 1-11, 2-12]		

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 369

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201366

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 370

TRT#: 8

SEX: Female

DAY ON TEST: 417

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201367

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Heart	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Liver	* Lymph Node, Mandibular	* Mammary Gland	* Pancreas
* Pituitary Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland	* Thyroid Gland
---------------------	-----------------

AUTO PRECLUDES DIAG.

* Islets, Pancreatic

INSUFFICIENT TISSUE

* Lymph Node, Mesenteric

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Heart			
Note: Heart has odd morphologic presentation, with greatly dilated right atrium. Possible anatomic abnormality may have contributed to early death.			
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

PRIMARY CAUSE OF DEATH

- UNCERTAIN

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 371

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201368

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Brain	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular
* Mammary Gland	* Pancreas	* Pituitary Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Trachea	* Urinary Bladder		

MISSING

* Lymph Node, Mesenteric	* Parathyroid Gland
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OBSERVATIONS

* Adrenal Cortex		Degeneration	Fatty, Mild
		Hypertrophy	Focal, Minimal
* Bone		Fibro-Osseous Lesion	Mild
* Bone Marrow		Hypercellularity	Mild
		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Mild
* Spleen		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 372

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201369

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Liver	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pancreas	* Pituitary Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland	* Thymus
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OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Mild
		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

[Hyperplasia TGLs = 1-11]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 373

TRT#: 8

SEX: Female

DAY ON TEST: 727

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201370

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Trachea
* Urinary Bladder			

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Harderian GI			
Note: Only 1 Harderian on slide.			
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 374

TRT#: 8

SEX: Female

DAY ON TEST: 670

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201371

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Eye	* Gallbladder	* Intestine Large, Cecum	* Intestine Large, Colon
* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum
* Liver	* Mammary Gland	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Salivary Glands	* Stomach, Forestomach	* Stomach, Glandular
* Urinary Bladder			

MISSING

* Lymph Node, Mandibular	* Thymus
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OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
Note: Fibro osseous lesion (malacic areas in femur) present, although marked EMH has replaced the fibrous component.			
* Bone Marrow		Hypercellularity	Marked
		Pigment	Minimal
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Esophagus		Fibrosarcoma	Metastatic (Skin)
* Harderian Gland		Atrophy	Moderate
* Heart		Fibrosarcoma	Metastatic (Skin)
* Islets, Pancreatic		Hyperplasia	Mild
* Kidney		Accumulation, Hyaline Droplet	Minimal
		Metaplasia	Osseous
		Nephropathy	Chronicprogr, Minimal
* Lung		Fibrosarcoma	Metastatic (Skin)
		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Angiectasis	Marked
Mesentery		Fibrosarcoma	Metastatic (Skin)
* Nose		Foreign Body	Minimal
		Inflammation	Acute, Minimal
* Ovary		Atrophy	Marked
* Skin	Subcut Tiss	Fibrosarcoma	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
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First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 374

TRT#: 8

SEX: Female

DAY ON TEST: 670

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201371

ORGAN AND ACCOUNTABLE SITE STATUS

[Fibrosarcoma TGLs = 1-11]

* Spleen

Extramedullary Hematopoiesis

Marked

Pigment

Minimal

* Thyroid Gland

Fibrosarcoma

Metastatic (Skin)

* Trachea

Fibrosarcoma

Metastatic (Skin)

* Uterus

Endometrium

Hyperplasia

Cystic, Marked

[Hyperplasia TGLs = 2-12; 3-13]

PRIMARY CAUSE OF DEATH

- Skin Subcut Tiss Fibrosarcoma

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 375

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201372

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lymph Node, Mandibular	* Mammary Gland
* Pancreas	* Parathyroid Gland	* Pituitary Gland	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Trachea	* Urinary Bladder

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Mild
		Pigment	Minimal
* Brain	Neuron	Necrosis	Mild
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Islets, Pancreatic		Hyperplasia	Minimal
Note: No Islets in regular section; recut requested suspecting Islet adenoma which would have explained brain necrosis; but no adenoma found.			
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Infiltration Cellular	Histiocyte, Moderate
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
		Cyst	
* Salivary Glands		Inflammation	Chronic Active, Mild
Note: Periglandular fat has inflammation.			
* Spleen		Extramedullary Hematopoiesis	Mild
		Pigment	Minimal
* Thymus		Infiltration Cellular	Mast Cell, Mild
Note: Islands of mast cells in thymus is unusual presentation, but no evidence of malignancy here.			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 375

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201372

ORGAN AND ACCOUNTABLE SITE STATUS

* Thyroid Gland

Follicle

Degeneration

Minimal

Infiltration Cellular

Lymphocyte, Minimal

* Uterus

Endometrium

Hyperplasia

Cystic, Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 376

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201373

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Harderian GI			
Note: Only 1 gland on slide.			
* Kidney		Infiltration Cellular Nephropathy	Lymphocyte, Minimal Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung	Alveolar Epith	Hyperplasia	Minimal
* Ovary		Infiltration Cellular Atrophy Cyst	Lymphocyte, Minimal Marked
* Stom Forestom			
Note: Possible very early papilloma, but in area of artifactual mucosal separation.			
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 377

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201374

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

- | | | | |
|---------------------------------|------|------------------------------|-------------------------|
| * Bone Marrow | | Pigment | Minimal |
| * Clitoral Gland | Duct | Dilation | Mild |
| Note: Only 1 clitoral on slide. | | | |
| * Harderian Gland | | Hyperplasia | Focal, Moderate |
| * Kidney | | Infiltration Cellular | Lymphocyte, Mild |
| | | Nephropathy | Chronicprogr, Minimal |
| * Liver | | Infiltration Cellular | Mononuclear CI, Minimal |
| * Lung | | Infiltration Cellular | Lymphocyte, Minimal |
| * Ovary | | Angiectasis | Moderate |
| | | Atrophy | Moderate |
| * Parathyroid Gland | | Inflammation | Chronic Active, Minimal |
| * Spleen | | Extramedullary Hematopoiesis | Minimal |
| | | Pigment | Minimal |
| * Uterus | | Thrombus | |

[Thrombus TGLs = 1-08]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 378

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201375

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Mild
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 379

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201376

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Mild
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
		Cyst	
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 380

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201377

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
	Corpus Luteum	Hyperplasia	Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 381

TRT#: 8

SEX: Female

DAY ON TEST: 663

DOSE: 10000 ppm

DISP: Moribund Sacrifice

HISTO: 1201378

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Brain	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Trachea	* Urinary Bladder	* Uterus	

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
* Bone		Fibro-Osseous Lesion	Mild
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Islets, Pancreatic		Atrophy	Marked
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Nose	Respirat Epith	Accumulation, Hyaline Droplet	Minimal
	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
		Hyperplasia	Tubular, Minimal
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild

PRIMARY CAUSE OF DEATH

- UNCERTAIN

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 382

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201379

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Brain	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Trachea	* Urinary Bladder	

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Degeneration	Fatty, Minimal
* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Islets, Pancreatic		Hyperplasia	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 383

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201380

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Esophagus	* Eye
* Gallbladder	* Harderian Gland	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Pancreas	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Trachea
* Urinary Bladder			

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Hypertrophy	Focal, Minimal
* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Brain	Venule	Infiltration Cellular	Lymphocyte, Mild
Note: Moderate perivascular (mostly veins) mononuclear cell infiltrate (meninges and folds into brain).			
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Marked
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung	Alveolar Epith	Hyperplasia	Moderate
		Infiltration Cellular	Lymphocyte, Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Marked
		Luteoma	
[Luteoma TGLs = 1-11]			
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 383

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201380

ORGAN AND ACCOUNTABLE SITE STATUS

* Uterus

Endometrium

Hyperplasia

Cystic, Marked

Leiomyoma

[Leiomyoma TGLs = 2-12]

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 384

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201381

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Mammary Gland	* Pancreas	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Trachea	* Urinary Bladder	

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Eosinophilic Focus	
		Infiltration Cellular	Mononuclear Cl, Minimal
	[Eosinophilic Focus TGLs = 1-11]		
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Lymph Node, Mesenteric		Angiectasis	Mild
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Extramedullary Hematopoiesis	Minimal
		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 385

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201382

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Gallbladder	* Harderian Gland	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Parathyroid Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder			

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Duct	Dilation	Mild
Note: Only 1 clitoral on slide.			
* Eye	Lens	Cataract	Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear CI, Minimal
		Mixed Cell Focus	
[Hepatocellular Adenoma TGLs = 2-11]			
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Marked
		Cyst	
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate
[Hyperplasia TGLs = 1-08]			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 386

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201383

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Brain
* Esophagus	* Eye	* Gallbladder	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Accessory Adrenal Cortical Nodule	Minimal
* Bone Marrow		Leukemia Erythrocytic Pigment	Minimal
* Clitoral Gland	Duct	Dilation	Moderate
* Harderian Gland		Hyperplasia	Focal, Minimal
* Heart		Leukemia Erythrocytic	
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Leukemia Erythrocytic	
	[Leukemia Erythrocytic TGLs = 1-4+5+6+11]		
* Lung		Alveolar/Bronchiolar Adenoma Leukemia Erythrocytic	
	[Alveolar/Bronchiolar Adenoma TGLs = 5-15]		
Lymph Node		Leukemia Erythrocytic	
	[Leukemia Erythrocytic TGLs = Renal: 4-13]		
* Lymph Node, Mandibular		Extramedullary Hematopoiesis Leukemia Erythrocytic	Mild
	[Leukemia Erythrocytic TGLs = 7-14]		
* Lymph Node, Mesenteric		Extramedullary Hematopoiesis Leukemia Erythrocytic	Mild
	[Leukemia Erythrocytic TGLs = 6-6]		
* Mammary Gland		Hyperplasia	Minimal
Mesentery		Leukemia Erythrocytic	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 386

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201383

ORGAN AND ACCOUNTABLE SITE STATUS

* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Mild
		Leukemia Erythrocytic	
	[Leukemia Erythrocytic TGLs = 3-14]		
* Pancreas		Leukemia Erythrocytic	
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Moderate
* Spleen		Leukemia Erythrocytic	
	[Leukemia Erythrocytic TGLs = 2-11]		
* Thymus		Leukemia Erythrocytic	
	[Leukemia Erythrocytic TGLs = 8-12]		
* Thyroid Gland	C Cell	Hyperplasia	Moderate
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Animal Note: Leukemic cells in most vessels and advential/mediastinal/mesenteric areas (not always diagnosed for a specific small organ).

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 387

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201384

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Bone
* Brain	* Esophagus	* Eye	* Gallbladder
* Harderian Gland	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Heart		Hemangioma	
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Alveolar/Bronchiolar Adenoma	
	Bronchiole	Hyperplasia	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked

[Hyperplasia TGLs = 1-11]

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 388

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201385

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thymus		Hyperplasia	Lymphoid, Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 389

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201386

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Nose
* Parathyroid Gland	* Pituitary Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Trachea
* Urinary Bladder			

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Mild
		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Mild
* Ovary		Atrophy	Marked
		Cyst	Epithelial
* Pancreas	Acinus	Basophilic Focus	
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
	C Cell	Hyperplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 390

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201387

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pancreas	* Parathyroid Gland	* Salivary Glands	* Skin
* Stomach, Forestomach	* Stomach, Glandular	* Thymus	* Trachea
* Urinary Bladder			

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Minimal
* Spleen		Extramedullary Hematopoiesis	Mild
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild
		Inflammation	Suppurative, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 391

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201388

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland	* Parathyroid Gland
* Pituitary Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Harderian Gland		Adenoma	
	[Adenoma TGLs = 2-10]		
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Nose	Respirat Epith	Accumulation, Hyaline Droplet	Minimal
	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Pancreas	Acinus	Atrophy	Minimal
* Spleen		Extramedullary Hematopoiesis	Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
		Inflammation	Chronic Active, Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Marked
	[Hyperplasia TGLs = 1-08]		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 392

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201389

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex		Hyperplasia	Focal, Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Heart		Cardiomyopathy	Minimal
* Kidney		Nephropathy	Chronicprogr, Minimal
* Liver		Hepatocellular Adenoma	
		Infiltration Cellular	Mononuclear CI, Minimal
		Mixed Cell Focus	
	Hepatocyte	Necrosis	Focal, Minimal
[Hepatocellular Adenoma	TGLs = 2-06]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
		Cystadenoma	
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
		Inflammation	Chronic Active, Minimal
* Uterus		Angiectasis	Minimal
	Endometrium	Hyperplasia	Cystic, Moderate
[Hyperplasia	TGLs = 1-08]		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 393

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201390

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Mammary Gland
* Pancreas	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Trachea	* Urinary Bladder

MISSING

* Parathyroid Gland

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Minimal
		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Pigment	Mild
* Liver	Renal Tubule	Regeneration	Minimal
		Infiltration Cellular	Mononuclear Cl, Minimal
	Hepatocyte	Necrosis	Focal, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Moderate
* Pituitary Gland	Pars Distalis	Cyst	
* Spleen		Extramedullary Hematopoiesis	Mild
		Hyperplasia	Lymphoid, Minimal
		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Mild
		Inflammation	Chronic Active, Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 394

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201391

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Adren Cortex			
Note: Cyst noted.			
* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
		Cyst	Epithelial
* Spleen		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Minimal

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 395

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201392

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Esophagus
* Eye	* Gallbladder	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Pancreas	* Pituitary Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Parathyroid Gland

OBSERVATIONS

* Adrenal Cortex	Subcapsular	Hyperplasia	Marked
* Bone Marrow		Pigment	Minimal
* Brain	Meninges	Infiltration Cellular	Lymphocyte, Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Mild
* Harderian Gland		Adenoma	
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
* Spleen		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 396

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201393

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Heart
* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum
* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland	* Salivary Glands
* Skin	* Stomach, Forestomach	* Stomach, Glandular	* Thymus
* Trachea	* Urinary Bladder		

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Harderian Gland		Adenoma	
* Kidney	Renal Tubule	Accumulation, Hyaline Droplet	Minimal
	Renal Tubule	Cyst	
	Renal Tubule	Dilation	Diffuse, Minimal
	Renal Tubule	Infiltration Cellular	Lymphocyte, Minimal
	Renal Tubule	Nephropathy	Chronicprogr, Mild
	Renal Tubule	Pigment	Minimal
	Renal Tubule	Regeneration	Minimal
* Liver		Infiltration Cellular	Mononuclear Cl, Minimal
* Lung		Infiltration Cellular	Lymphocyte, Minimal
* Mammary Gland		Hyperplasia	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Pituitary Gland	Pars Distalis	Hyperplasia	Focal, Mild
* Spleen		Pigment	Minimal
* Thyroid Gland	Follicle	Degeneration	Minimal
Tooth		Dysplasia	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Mild

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
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First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 397

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201394

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Brain
* Esophagus	* Eye	* Gallbladder	* Harderian Gland
* Heart	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Islets, Pancreatic	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Salivary Glands	* Skin	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder			

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Pigment	Minimal
* Clitoral Gland	Duct	Dilation	Moderate
* Intestine Small, Ileum		Inflammation	Suppurative, Minimal
* Intestine Small, Jejunum		Inflammation	Suppurative, Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
* Liver		Infiltration Cellular	Mononuclear CI, Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Atrophy	Moderate
Note: Only 1 ovary on slide.			
* Spleen		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 398

TRT#: 8

SEX: Female

DAY ON TEST: 728

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201395

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Esophagus
* Eye	* Gallbladder	* Harderian Gland	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Salivary Glands	* Skin	* Stomach, Forestomach	* Stomach, Glandular
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Thymus

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Hypercellularity	Mild
		Pigment	Minimal
* Brain	Artery	Inflammation	Chronic Active, Mild
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Heart	Artery	Inflammation	Chronic Active, Minimal
* Kidney		Infiltration Cellular	Lymphocyte, Minimal
		Nephropathy	Chronicprogr, Minimal
	Renal Tubule	Regeneration	Minimal
* Liver		Basophilic Focus	
		Infiltration Cellular	Mononuclear CI, Minimal
* Mammary Gland		Hyperplasia	Minimal
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Atrophy	Marked
* Spleen		Pigment	Minimal
* Uterus	Endometrium	Hyperplasia	Cystic, Moderate

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02
 Test Type: CHRONIC
 Route: DOSED FEED
 Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
 CAS Number: 131-57-7

Date Report Requested: 02/14/2017
 Time Report Requested: 15:26:56
 First Dose M/F: 07/16/10 / 07/15/10
 Lab: BAT

ANIMAL ID: 399

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201396

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex	* Adrenal Medulla	Blood Vessel	* Esophagus
* Eye	* Intestine Large, Cecum	* Intestine Large, Colon	* Intestine Large, Rectum
* Intestine Small, Duodenum	* Intestine Small, Ileum	* Intestine Small, Jejunum	* Islets, Pancreatic
* Mammary Gland	* Parathyroid Gland	* Pituitary Gland	* Stomach, Forestomach
* Trachea			

OBSERVATIONS

* Bone		Fibro-Osseous Lesion	Minimal
* Bone Marrow		Lymphoma Malignant	
		Pigment	Minimal
* Brain		Lymphoma Malignant	
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Gallbladder		Lymphoma Malignant	
* Harderian Gland		Lymphoma Malignant	
* Heart		Lymphoma Malignant	
* Kidney		Lymphoma Malignant	
		Nephropathy	Chronicprogr, Minimal
* Liver		Lymphoma Malignant	
* Lung		Lymphoma Malignant	
* Lymph Node, Mandibular		Lymphoma Malignant	
* Lymph Node, Mesenteric		Lymphoma Malignant	
* Nose	Olfactory Epi	Metaplasia	Respiratory, Focal, Minimal
* Ovary		Lymphoma Malignant	
* Pancreas		Lymphoma Malignant	
* Salivary Glands		Lymphoma Malignant	
* Skin	Subcut Tiss	Lymphoma Malignant	
* Spleen		Lymphoma Malignant	
	[Lymphoma Malignant TGLs = 1-11]		
* Stomach, Glandular		Lymphoma Malignant	
* Thymus		Lymphoma Malignant	
* Thyroid Gland		Lymphoma Malignant	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 399

TRT#: 8

SEX: Female

DAY ON TEST: 726

DOSE: 10000 ppm

DISP: Terminal Sacrifice

HISTO: 1201396

ORGAN AND ACCOUNTABLE SITE STATUS

* Urinary Bladder

Lymphoma Malignant

* Uterus

Endometrium

Hyperplasia

Cystic, Moderate

Experiment Number: 10260 - 02
Test Type: CHRONIC
Route: DOSED FEED
Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
 2-Hydroxy-4-methoxybenzophenone
CAS Number: 131-57-7

Date Report Requested: 02/14/2017
Time Report Requested: 15:26:56
First Dose M/F: 07/16/10 / 07/15/10
Lab: BAT

ANIMAL ID: 400

TRT#: 8

SEX: Female

DAY ON TEST: 684

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201397

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Medulla	Blood Vessel	* Bone	* Esophagus
* Eye	* Gallbladder	* Heart	* Intestine Large, Cecum
* Intestine Large, Colon	* Intestine Large, Rectum	* Intestine Small, Duodenum	* Intestine Small, Ileum
* Intestine Small, Jejunum	* Islets, Pancreatic	* Mammary Gland	* Parathyroid Gland
* Pituitary Gland	* Stomach, Forestomach	* Trachea	

OBSERVATIONS

* Adrenal Cortex		Lymphoma Malignant	
* Bone Marrow		Lymphoma Malignant	
		Pigment	Minimal
* Brain		Lymphoma Malignant	
* Clitoral Gland	Bilateral, Duct	Dilation	Moderate
* Harderian Gland		Lymphoma Malignant	
* Kidney		Lymphoma Malignant	
* Liver		Lymphoma Malignant	
* Lung		Lymphoma Malignant	
Lymph Node		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = Mediastinal: 3-13; Inguinal: 4-14; Lumbar: 5-15]		
* Lymph Node, Mandibular		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 1-11]		
* Lymph Node, Mesenteric		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 2-12]		
* Nose	Respirat Epith	Hyperplasia	Focal, Minimal
* Ovary		Lymphoma Malignant	
* Pancreas		Lymphoma Malignant	
* Salivary Glands		Lymphoma Malignant	
* Skin	Subcut Tiss	Lymphoma Malignant	
* Spleen		Lymphoma Malignant	
[Lymphoma Malignant	TGLs = 6-16]		
* Stomach, Glandular		Lymphoma Malignant	
* Thymus		Lymphoma Malignant	

* PROTOCOL REQUIRED TISSUE

Experiment Number: 10260 - 02

Test Type: CHRONIC

Route: DOSED FEED

Species/Strain: MICE/B6C3F1/N

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

2-Hydroxy-4-methoxybenzophenone

CAS Number: 131-57-7

Date Report Requested: 02/14/2017

Time Report Requested: 15:26:56

First Dose M/F: 07/16/10 / 07/15/10

Lab: BAT

ANIMAL ID: 400

TRT#: 8

SEX: Female

DAY ON TEST: 684

DOSE: 10000 ppm

DISP: Natural Death

HISTO: 1201397

ORGAN AND ACCOUNTABLE SITE STATUS

* Thyroid Gland		Lymphoma Malignant	
Tooth		Dysplasia	Minimal
* Urinary Bladder		Lymphoma Malignant	
* Uterus	Endometrium	Hyperplasia	Cystic, Mild
		Lymphoma Malignant	

PRIMARY CAUSE OF DEATH - Spleen Lymphoma Malignant

*** END OF REPORT ***