

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

C Number: C88032B
Lock Date: 02/03/1993
Cage Range: All
Date Range: All
Reasons For Removal: All
Removal Date Range: All
Treatment Groups: All
Study Gender: Both
PWG Approval Date: NONE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 1	TRT#: 1	SEX: Male	DAY ON TEST: 93
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206271

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

PRIMARY CAUSE OF DEATH

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Oxymetholone

CAS Number: 434-07-1

Date Report Requested: 10/21/2014

Time Report Requested: 18:21:40

First Dose M/F: NA / NA

Lab: BAT

ANIMAL ID: 2

TRT#: 1

SEX: Male

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206272

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Parathyroid Gland	* Preputial Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Mammary Gland	* Pituitary Gland
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PRIMARY CAUSE OF DEATH -

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 3	TRT#: 1 DOSE: 0 MG/KG	SEX: Male DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206273
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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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Preputial Gland	* 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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PRIMARY CAUSE OF DEATH

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 4	TRT#: 1	SEX: Male	DAY ON TEST: 93
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206274

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

PRIMARY CAUSE OF DEATH

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 5	TRT#: 1	SEX: Male	DAY ON TEST: 93
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206275

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

PRIMARY CAUSE OF DEATH

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Oxymetholone

CAS Number: 434-07-1

Date Report Requested: 10/21/2014

Time Report Requested: 18:21:40

First Dose M/F: NA / NA

Lab: BAT

ANIMAL ID: 6

TRT#: 1

SEX: Male

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206276

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Nose	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Preputial 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
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PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Oxymetholone

CAS Number: 434-07-1

Date Report Requested: 10/21/2014

Time Report Requested: 18:21:40

First Dose M/F: NA / NA

Lab: BAT

ANIMAL ID: 7

TRT#: 1

SEX: Male

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206277

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

PRIMARY CAUSE OF DEATH -

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 8	TRT#: 1	SEX: Male	DAY ON TEST: 93
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206278

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

PRIMARY CAUSE OF DEATH

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 9

TRT#: 1

SEX: Male

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206279

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 10

TRT#: 1

SEX: Male

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206280

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 51

TRT#: 11

SEX: Male

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206291

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Pituitary Gland	* Preputial Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thyroid Gland	* Trachea
* Urinary Bladder			

MISSING

* Mammary Gland	* Parathyroid Gland	* Thymus
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PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 52

TRT#: 11

SEX: Male

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206292

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 53

TRT#: 11

SEX: Male

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206293

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Testes	* Thymus	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Mammary Gland

OBSERVATIONS

* Stomach, Glandular	Epithelium	Mineralization	Minimal
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PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 54

TRT#: 11

SEX: Male

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206294

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Pituitary Gland	* Preputial Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Mammary Gland	* Parathyroid Gland
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PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 55	TRT#: 11	SEX: Male	DAY ON TEST: 93
	DOSE: 2500 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206295

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Pituitary Gland	* Preputial Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Spleen	* Testes
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder

MISSING

* Mammary Gland	* Parathyroid Gland
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OBSERVATIONS

* Stomach, Forestomach	Epithelium	Hyperplasia	Focal, Moderate
* Stomach, Glandular	Epithelium	Mineralization	Minimal

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 56

TRT#: 11

SEX: Male

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206296

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

PRIMARY CAUSE OF DEATH

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* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 57

TRT#: 11

SEX: Male

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206297

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Adrenal Cortex
* Bone Marrow
* Gallbladder
* Intestine Large, Rectum
* Islets, Pancreatic
* Lymph Node, Mandibular
* Parathyroid Gland
* Salivary Glands
* Stomach, Forestomach
* Thyroid Gland

* Adrenal Medulla
* Brain
* Heart
* Intestine Small, Duodenum
* Kidney
* Lymph Node, Mesenteric
* Pituitary Gland
* Seminal Vesicle
* Stomach, Glandular
* Trachea

* Blood Vessel
* Epididymis
* Intestine Large, Cecum
* Intestine Small, Ileum
* Liver
* Nose
* Preputial Gland
* Skin
* Testes
* Urinary Bladder

* Bone
* Esophagus
* Intestine Large, Colon
* Intestine Small, Jejunum
* Lung
* Pancreas
* Prostate
* Spleen
* Thymus

MISSING

* Mammary Gland

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 58

TRT#: 11

SEX: Male

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206298

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Pituitary Gland	* Preputial Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Mammary Gland	* Parathyroid Gland
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 59

TRT#: 11

SEX: Male

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206299

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Pituitary Gland	* Preputial Gland	* Prostate	* Salivary Glands
* Seminal Vesicle	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Testes	* Thymus	* Thyroid Gland
* Trachea	* Urinary Bladder		

MISSING

* Mammary Gland	* Parathyroid Gland
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 60

TRT#: 11

SEX: Male

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206300

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
* Islets, Pancreatic	* Kidney	* Liver	* Lung
* Lymph Node, Mandibular	* Lymph Node, Mesenteric	* Nose	* Pancreas
* Parathyroid Gland	* Pituitary Gland	* Preputial Gland	* Prostate
* Salivary Glands	* Seminal Vesicle	* Skin	* Spleen
* Stomach, Forestomach	* Stomach, Glandular	* Testes	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	

MISSING

* Mammary Gland

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 61

TRT#: 2

SEX: Female

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206281

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 62

TRT#: 2

SEX: Female

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206282

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 63

TRT#: 2

SEX: Female

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206283

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

* Parathyroid Gland	Cyst	Mild
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 64

TRT#: 2

SEX: Female

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206284

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 65

TRT#: 2

SEX: Female

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206285

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 66

TRT#: 2

SEX: Female

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206286

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Parathyroid Gland

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 67	TRT#: 2	SEX: Female	DAY ON TEST: 93
	DOSE: 0 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206287

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
* Kidney	* Liver	* Lung	* Lymph Node, Mandibular
* Lymph Node, Mesenteric	* Mammary Gland	* Nose	* Ovary
* Pancreas	* Parathyroid Gland	* Pituitary Gland	* Salivary Glands
* Skin	* Spleen	* Stomach, Forestomach	* Thymus
* Thyroid Gland	* Trachea	* Urinary Bladder	* Uterus

MISSING

* Clitoral Gland

OBSERVATIONS

* Stomach, Glandular	Epithelium	Mineralization	Minimal
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PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 68

TRT#: 2

SEX: Female

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206288

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

MISSING

* Lymph Node, Mandibular

PRIMARY CAUSE OF DEATH -

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 69

TRT#: 2

SEX: Female

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206289

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Oxymetholone

CAS Number: 434-07-1

Date Report Requested: 10/21/2014

Time Report Requested: 18:21:40

First Dose M/F: NA / NA

Lab: BAT

ANIMAL ID: 70

TRT#: 2

SEX: Female

DAY ON TEST: 93

DOSE: 0 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206290

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

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

OBSERVATIONS

- | | | |
|--------|-----------------------|---------------------------|
| * Nose | Infiltration Cellular | Mast Cell, Focal, Minimal |
|--------|-----------------------|---------------------------|

Note: The mast cell infiltration occurred in the fatty tissue of the cheek rather than in the nasal passages, but "fat" is not available as a site for nasal lesions.

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 71	TRT#: 4	SEX: Female	DAY ON TEST: 93
	DOSE: 160 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206381

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Ovary

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 72	TRT#: 4	SEX: Female	DAY ON TEST: 93
	DOSE: 160 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206382

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Ovary

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 73	TRT#: 4	SEX: Female	DAY ON TEST: 93
	DOSE: 160 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206383

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Ovary

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 74	TRT#: 4	SEX: Female	DAY ON TEST: 93
	DOSE: 160 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206384

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Ovary

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 75	TRT#: 4	SEX: Female	DAY ON TEST: 93
	DOSE: 160 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206385

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Ovary

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 76	TRT#: 4	SEX: Female	DAY ON TEST: 93
	DOSE: 160 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206386

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Ovary

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 77	TRT#: 4	SEX: Female	DAY ON TEST: 93
	DOSE: 160 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206387

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Ovary

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 78	TRT#: 4	SEX: Female	DAY ON TEST: 93
	DOSE: 160 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206388

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Ovary

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 79	TRT#: 4	SEX: Female	DAY ON TEST: 93
	DOSE: 160 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206389

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Ovary

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 80	TRT#: 4	SEX: Female	DAY ON TEST: 93
	DOSE: 160 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206390

ORGAN AND ACCOUNTABLE SITE STATUS

NORMAL

* Ovary

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Minimal

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 81	TRT#: 6 DOSE: 320 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206361
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul Gl	Cytoplasmic Alteration	Mild
<hr/> PRIMARY CAUSE OF DEATH			
-			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 82	TRT#: 6 DOSE: 320 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206362
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Minimal
<hr/> PRIMARY CAUSE OF DEATH - <hr/>			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 83	TRT#: 6 DOSE: 320 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206363
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul Gl	Cytoplasmic Alteration	Minimal
<hr/> PRIMARY CAUSE OF DEATH - <hr/>			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 84	TRT#: 6 DOSE: 320 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206364
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Mild
<hr/>			
PRIMARY CAUSE OF DEATH	-		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 85	TRT#: 6 DOSE: 320 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206365
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Mild
<hr/> PRIMARY CAUSE OF DEATH			
-			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 86	TRT#: 6 DOSE: 320 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206366
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Mild
<hr/> PRIMARY CAUSE OF DEATH			
-			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 87	TRT#: 6 DOSE: 320 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206367
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul Gl	Cytoplasmic Alteration	Mild
<hr/> PRIMARY CAUSE OF DEATH - <hr/>			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 88	TRT#: 6 DOSE: 320 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206368
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul Gl	Cytoplasmic Alteration	Mild
<hr/> PRIMARY CAUSE OF DEATH - <hr/>			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 89	TRT#: 6 DOSE: 320 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206369
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul Gl	Cytoplasmic Alteration	Mild
<hr/> PRIMARY CAUSE OF DEATH - <hr/>			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 90

TRT#: 6

SEX: Female

DAY ON TEST: 93

DOSE: 320 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206370

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Minimal

* Ovary

Corpus Luteum

Atrophy

Minimal

Salivary Glands

Interstit Cell

Atrophy

Minimal

Submandibul Gl

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 91

TRT#: 8

SEX: Female

DAY ON TEST: 93

DOSE: 630 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206341

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Minimal

* Ovary

Corpus Luteum

Atrophy

Minimal

Salivary Glands

Interstit Cell

Atrophy

Minimal

Submandibul Gl

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 92	TRT#: 8 DOSE: 630 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206342
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul Gl	Cytoplasmic Alteration	Mild
<hr/> PRIMARY CAUSE OF DEATH			
-			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 93	TRT#: 8 DOSE: 630 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206343
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Mild
<hr/> PRIMARY CAUSE OF DEATH			
-			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 94	TRT#: 8 DOSE: 630 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206344
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul Gl	Cytoplasmic Alteration	Mild
<hr/> PRIMARY CAUSE OF DEATH			
-			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 95	TRT#: 8 DOSE: 630 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206345
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul Gl	Cytoplasmic Alteration	Mild
<hr/> PRIMARY CAUSE OF DEATH			
-			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 96	TRT#: 8	SEX: Female	DAY ON TEST: 93
	DOSE: 630 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206346
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul Gl	Cytoplasmic Alteration	Mild
<hr/>			
PRIMARY CAUSE OF DEATH	-		

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 97	TRT#: 8 DOSE: 630 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206347
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul Gl	Cytoplasmic Alteration	Mild
<hr/> PRIMARY CAUSE OF DEATH			
-			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 98

TRT#: 8

SEX: Female

DAY ON TEST: 93

DOSE: 630 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206348

OBSERVATIONS

* Clitoral Gland

Hyperplasia

Moderate

[Hyperplasia TGLS = 1-6]

Kidney

Bow Cap Pari

Metaplasia

Minimal

* Ovary

Corpus Luteum

Atrophy

Minimal

Interstit Cell

Atrophy

Minimal

Salivary Glands

Submandibul Gl

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 99	TRT#: 8 DOSE: 630 MG/KG	SEX: Female DISP: Terminal Sacrifice	DAY ON TEST: 93 HISTO: 9206349
OBSERVATIONS			
* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Minimal
	Interstit Cell	Atrophy	Minimal
Salivary Glands	Submandibul Gl	Cytoplasmic Alteration	Mild
<hr/> PRIMARY CAUSE OF DEATH - <hr/>			

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 100

TRT#: 8

SEX: Female

DAY ON TEST: 93

DOSE: 630 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206350

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Minimal

* Ovary

Corpus Luteum

Atrophy

Mild

Interstit Cell

Atrophy

Minimal

Salivary Glands

Submandibul Gl

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 101

TRT#: 10
DOSE: 1250 MG/KG

SEX: Female
DISP: Terminal Sacrifice

DAY ON TEST: 93
HISTO: 9206321

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Mild

* Ovary

Corpus Luteum

Atrophy

Mild

Salivary Glands

Submandibul GI

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 102

TRT#: 10
DOSE: 1250 MG/KG

SEX: Female
DISP: Terminal Sacrifice

DAY ON TEST: 93
HISTO: 9206322

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Mild

* Ovary

Corpus Luteum

Atrophy

Minimal

Interstit Cell

Atrophy

Mild

Salivary Glands

Parotid GI

Atrophy

Minimal

Submandibul GI

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 103

TRT#: 10
DOSE: 1250 MG/KG

SEX: Female
DISP: Terminal Sacrifice

DAY ON TEST: 93
HISTO: 9206323

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Mild

* Ovary

Corpus Luteum

Atrophy

Moderate

Salivary Glands

Interstit Cell

Atrophy

Mild

Submandibul Gl

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 104

TRT#: 10

SEX: Female

DAY ON TEST: 93

DOSE: 1250 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206324

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Mild

* Ovary

Corpus Luteum

Atrophy

Minimal

Interstit Cell

Atrophy

Minimal

Salivary Glands

Parotid GI

Atrophy

Minimal

Submandibul GI

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 105

TRT#: 10

SEX: Female

DAY ON TEST: 93

DOSE: 1250 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206325

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Mild

* Ovary

Corpus Luteum

Atrophy

Minimal

Interstit Cell

Atrophy

Minimal

Salivary Glands

Parotid GI

Atrophy

Minimal

Submandibul GI

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 106

TRT#: 10
DOSE: 1250 MG/KG

SEX: Female
DISP: Terminal Sacrifice

DAY ON TEST: 93
HISTO: 9206326

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Mild

* Ovary

Corpus Luteum

Atrophy

Minimal

Interstit Cell

Atrophy

Mild

Salivary Glands

Submandibul Gl

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 107

TRT#: 10

SEX: Female

DAY ON TEST: 93

DOSE: 1250 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206327

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Mild

* Ovary

Corpus Luteum

Atrophy

Moderate

Interstit Cell

Atrophy

Minimal

Salivary Glands

Submandibul GI

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 108

TRT#: 10

SEX: Female

DAY ON TEST: 93

DOSE: 1250 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206328

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Mild

* Ovary

Corpus Luteum

Atrophy

Moderate

Interstit Cell

Atrophy

Minimal

Salivary Glands

Submandibul GI

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 109

TRT#: 10

SEX: Female

DAY ON TEST: 93

DOSE: 1250 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206329

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Mild

* Ovary

Corpus Luteum

Atrophy

Minimal

Interstit Cell

Atrophy

Minimal

Salivary Glands

Submandibul GI

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 110

TRT#: 10
DOSE: 1250 MG/KG

SEX: Female
DISP: Terminal Sacrifice

DAY ON TEST: 93
HISTO: 9206330

OBSERVATIONS

* Clitoral Gland
[Hyperplasia TGLS = 1-6]

Hyperplasia

Moderate

Kidney

Bow Cap Pari

Metaplasia

Mild

* Ovary

Corpus Luteum

Atrophy

Minimal

Interstit Cell

Atrophy

Minimal

Salivary Glands

Parotid GI

Atrophy

Minimal

Submandibul GI

Cytoplasmic Alteration

Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 111

TRT#: 12
DOSE: 2500 MG/KG

SEX: Female
DISP: Terminal Sacrifice

DAY ON TEST: 93
HISTO: 9206301

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
* Liver	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Nose	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder	* Uterus		

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
* Kidney	Bow Cap Pari	Metaplasia	Mild
* Ovary	Corpus Luteum	Atrophy	Moderate
	Interstit Cell	Atrophy	Moderate
* Salivary Glands	Parotid GI	Atrophy	Mild
	Submandibul GI	Cytoplasmic Alteration	Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 112

TRT#: 12
DOSE: 2500 MG/KG

SEX: Female
DISP: Terminal Sacrifice

DAY ON TEST: 93
HISTO: 9206302

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
* Liver	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Nose	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder	* Uterus		

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
* Kidney	Bow Cap Pari	Metaplasia	Mild
* Ovary	Corpus Luteum	Atrophy	Moderate
	Interstit Cell	Atrophy	Moderate
* Salivary Glands	Parotid GI	Atrophy	Minimal
	Submandibul GI	Cytoplasmic Alteration	Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 113

TRT#: 12
DOSE: 2500 MG/KG

SEX: Female
DISP: Terminal Sacrifice

DAY ON TEST: 93
HISTO: 9206303

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
* Liver	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Nose	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder	* Uterus		

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
* Kidney	Bow Cap Pari	Metaplasia	Mild
* Ovary	Corpus Luteum	Atrophy	Moderate
	Interstit Cell	Atrophy	Moderate
* Salivary Glands	Parotid GI	Atrophy	Mild
	Submandibul GI	Cytoplasmic Alteration	Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Oxymetholone

CAS Number: 434-07-1

Date Report Requested: 10/21/2014

Time Report Requested: 18:21:40

First Dose M/F: NA / NA

Lab: BAT

ANIMAL ID: 114

TRT#: 12

SEX: Female

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206304

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
* Liver	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Nose	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder	* Uterus		

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
* Kidney	Bow Cap Pari	Metaplasia	Mild
* Ovary	Corpus Luteum	Atrophy	Moderate
	Interstit Cell	Atrophy	Moderate
* Salivary Glands	Parotid GI	Atrophy	Mild
	Submandibul GI	Cytoplasmic Alteration	Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 115

TRT#: 12

SEX: Female

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206305

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
* Liver	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Nose	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder	* Uterus		

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
* Kidney	Bow Cap Pari	Metaplasia	Mild
* Ovary	Corpus Luteum	Atrophy	Moderate
	Interstit Cell	Atrophy	Moderate
* Salivary Glands	Parotid GI	Atrophy	Mild
	Submandibul GI	Cytoplasmic Alteration	Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04

Test Type: 90-DAY

Route: GAVAGE

Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA

Test Compound: Oxymetholone

CAS Number: 434-07-1

Date Report Requested: 10/21/2014

Time Report Requested: 18:21:40

First Dose M/F: NA / NA

Lab: BAT

ANIMAL ID: 116

TRT#: 12

SEX: Female

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206306

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
* Liver	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Nose	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder	* Uterus		

OBSERVATIONS

* Clitoral Gland		Hyperplasia	Moderate
[Hyperplasia TGLS = 1-6]			
* Kidney	Bow Cap Pari	Metaplasia	Mild
* Ovary	Corpus Luteum	Atrophy	Moderate
	Interstit Cell	Atrophy	Moderate
* Salivary Glands	Parotid GI	Atrophy	Mild
	Submandibul GI	Cytoplasmic Alteration	Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 117

TRT#: 12
DOSE: 2500 MG/KG

SEX: Female
DISP: Terminal Sacrifice

DAY ON TEST: 93
HISTO: 9206307

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
* Liver	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Nose	* Pancreas	* Parathyroid Gland
* Skin	* Spleen	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder
* Uterus			

MISSING

* Pituitary Gland

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
* Kidney	Bow Cap Pari	Metaplasia	Mild
* Ovary	Corpus Luteum	Atrophy	Moderate
	Interstit Cell	Atrophy	Moderate
* Salivary Glands	Parotid GI	Atrophy	Mild
	Submandibul GI	Cytoplasmic Alteration	Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 118	TRT#: 12	SEX: Female	DAY ON TEST: 93
	DOSE: 2500 MG/KG	DISP: Terminal Sacrifice	HISTO: 9206308

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
* Liver	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Nose	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder	* Uterus		

OBSERVATIONS

* Clitoral Gland		Hyperplasia	Moderate
[Hyperplasia TGLS = 1-6]			
* Kidney	Bow Cap Pari	Metaplasia	Mild
* Ovary	Corpus Luteum	Atrophy	Mild
	Interstit Cell	Atrophy	Moderate
* Salivary Glands	Parotid GI	Atrophy	Mild
	Submandibul GI	Cytoplasmic Alteration	Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 119

TRT#: 12
DOSE: 2500 MG/KG

SEX: Female
DISP: Terminal Sacrifice

DAY ON TEST: 93
HISTO: 9206309

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
* Liver	* Lung	* Lymph Node, Mandibular	* Lymph Node, Mesenteric
* Mammary Gland	* Nose	* Pancreas	* Parathyroid Gland
* Pituitary Gland	* Skin	* Spleen	* Stomach, Forestomach
* Stomach, Glandular	* Thymus	* Thyroid Gland	* Trachea
* Urinary Bladder	* Uterus		

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
* Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Moderate
	Interstit Cell	Atrophy	Moderate
* Salivary Glands	Parotid GI	Atrophy	Minimal
	Submandibul GI	Cytoplasmic Alteration	Mild

PRIMARY CAUSE OF DEATH

-

* PROTOCOL REQUIRED TISSUE

Experiment Number: 88032-04
Test Type: 90-DAY
Route: GAVAGE
Species/Strain: Mouse/B6C3F1

P14: INDIVIDUAL ANIMAL PATHOLOGY DATA
Test Compound: Oxymetholone
CAS Number: 434-07-1

Date Report Requested: 10/21/2014
Time Report Requested: 18:21:40
First Dose M/F: NA / NA
Lab: BAT

ANIMAL ID: 120

TRT#: 12

SEX: Female

DAY ON TEST: 93

DOSE: 2500 MG/KG

DISP: Terminal Sacrifice

HISTO: 9206310

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
* Liver	* Lung	* Lymph Node, Mesenteric	* Mammary Gland
* Nose	* Pancreas	* Parathyroid Gland	* Pituitary Gland
* Skin	* Spleen	* Stomach, Forestomach	* Stomach, Glandular
* Thymus	* Thyroid Gland	* Trachea	* Urinary Bladder
* Uterus			

MISSING

* Lymph Node, Mandibular

OBSERVATIONS

* Clitoral Gland [Hyperplasia TGLS = 1-6]		Hyperplasia	Moderate
* Kidney	Bow Cap Pari	Metaplasia	Minimal
* Ovary	Corpus Luteum	Atrophy	Moderate
	Interstit Cell	Atrophy	Moderate
* Salivary Glands	Submandibul GI	Cytoplasmic Alteration	Mild

PRIMARY CAUSE OF DEATH

-

**** END OF REPORT ****

* PROTOCOL REQUIRED TISSUE