

Study Number: MOG003B

Test Type: MOG

Route: Dosing in Feed

Species/Strain: Rat/Sprague-Dawley

C Number:

Study Gender:

PWG Approval Date

PA14: Individual Animal Pathology Data

Test Compound: 2-Ethylhexyl p-Methoxycinnamate

CAS Number: 5466-77-3

MOG003B

Both

See web page for date of PWG Approval

Date Report Requested: 03/13/2019

Time Report Requested: 14:55:12

Lab: RTI

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2	TRT#: F0-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F0			DISP: Scheduled Removal (Terminal)	HISTO: 48583

OBSERVATIONS

LIVER	HEPATODIAPHRAGMATIC NODULE	MILD
[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]		

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 6	TRT#: F0-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F0			DISP: Scheduled Removal (Terminal)	HISTO: 48597

TISSUE STATUS

No Visible Lesions
LIVER

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 8	TRT#: F0-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F0			DISP: Scheduled Removal (Terminal)	HISTO: 48599

TISSUE STATUS

No Visible Lesions
LIVER

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 114	TRT#: F0-3	DOSE: 3000 ppm	SEX: Female	REMOVAL DAY: SD24
GENERATION: F0			DISP: Scheduled Removal (Terminal)	HISTO: 48582

OBSERVATIONS

UTERINE HORN

NO MICROSCOPIC CORRELATION

Tissue Comment: Tissue comment: Estrus dilation.

[NO MICROSCOPIC CORRELATION TGLS = 1-4,1-5]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 192	TRT#: F0-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: SD8
GENERATION: F0			DISP: Euthanized Humane	HISTO: 48628

OBSERVATIONS

EYES	RETINA	ATROPHY	MODERATE
		NO MICROSCOPIC CORRELATION	

[NO MICROSCOPIC CORRELATION TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1001	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52332

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	PREPUTIAL GLANDS
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

ADRENAL CORTEX	BILATERAL	HYPERTROPHY	FOCAL, MILD
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1009	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52339

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
THYROID GLANDS	VENTRAL PROSTATE		

OBSERVATIONS

EPIDIDYMIDES	DUCT	EXFOLIATED GERM CELL	MINIMAL
PREPUTIAL GLANDS	BILATERAL	INFLAMMATION, CHRONIC	MILD
TESTES	GERM CELL	DEGENERATION	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1017	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52344

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE	EPIDIDYMIDES
LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES	TESTES
THYROID GLANDS	VENTRAL PROSTATE		

OBSERVATIONS

ADRENAL CORTEX [ANGIECTASIS TGLS = 1-1]	UNILATERAL	ANGIECTASIS	MINIMAL
ADRENAL MEDULLA [ANGIECTASIS TGLS = 1-1]	UNILATERAL	ANGIECTASIS	MINIMAL
LIMB [NO MICROSCOPIC CORRELATION TGLS = 3-11]		NO MICROSCOPIC CORRELATION	
PREPUTIAL GLANDS [INFLAMMATION SUPPURATIVE TGLS = 2-10]	BILATERAL	INFLAMMATION SUPPURATIVE	MODERATE

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1019	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52161

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
THYROID GLANDS	VENTRAL PROSTATE		

OBSERVATIONS

EPIDIDYMIDES	DUCT	EXFOLIATED GERM CELL	MINIMAL
ESOPHAGUS		DILATION	MODERATE
[DILATION TGLS = 1-11]			
LUNG	SMOOTH MUSCLE, ARTERY	INFLAMMATION, GRANULOMATOUS PROLIFERATION	MILD MODERATE
[INFLAMMATION, GRANULOMATOUS TGLS = 2-12]			
PREPUTIAL GLANDS	UNILATERAL	INFLAMMATION, CHRONIC	MILD
[INFLAMMATION, CHRONIC TGLS = 3-10,4-10]			
TESTES	GERM CELL	DEGENERATION	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1027	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52166

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

LIMB		NO MICROSCOPIC CORRELATION	
[NO MICROSCOPIC CORRELATION TGLS = 1-11]			
PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1029	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52350

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	ESOPHAGUS	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE
LUNG	PITUITARY GLAND	SEMINAL VESICLES	TESTES
THYROID GLANDS	VENTRAL PROSTATE		

OBSERVATIONS

PREPUTIAL GLANDS	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1037	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52354

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS
VENTRAL PROSTATE			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1039	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52191

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	ESOPHAGUS	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE
LUNG	PITUITARY GLAND	SEMINAL VESICLES	TESTES
THYROID GLANDS	VENTRAL PROSTATE		

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1047	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52355

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1049	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52360

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1057	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52364

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD
VENTRAL PROSTATE	BILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1059	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52365

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1067	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52370

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	PREPUTIAL GLANDS
SEMINAL VESICLES	THYROID GLANDS		

OBSERVATIONS

EPIDIDYMIDES		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
TESTES	GERM CELL	DEGENERATION	MINIMAL
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1069	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52379

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS
VENTRAL PROSTATE			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1075	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52619

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS [DILATION TGLS = 1-10]	DUCT, BILATERAL	DILATION	MILD
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1083	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52623

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
TESTES	THYROID GLANDS	VENTRAL PROSTATE	

OBSERVATIONS

EPIDIDYMIDES		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
LIVER		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
PREPUTIAL GLANDS	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1085	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52478

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS
VENTRAL PROSTATE			

OBSERVATIONS

INTESTINE, COLON [DIVERTICULUM TGLS = 1-11]	DIVERTICULUM	MILD
KIDNEYS	CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1093	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52484

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	LIVER
LYMPH NODE, CERVICAL	PITUITARY GLAND	SEMINAL VESICLES	TESTES
THYROID GLANDS	VENTRAL PROSTATE		

OBSERVATIONS

PREPUTIAL GLANDS	BILATERAL	INFLAMMATION SUPPURATIVE	MILD
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1095	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52653

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	INTESTINE, COLON	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE
PITUITARY GLAND	SEMINAL VESICLES	TESTES	THYROID GLANDS
VENTRAL PROSTATE			

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1099	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52719

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE
INTESTINE, COLON	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	PREPUTIAL GLANDS
SEMINAL VESICLES	THYROID GLANDS	VENTRAL PROSTATE	

OBSERVATIONS

ADRENAL CORTEX	BILATERAL	VACUOLIZATION CYTOPLASMIC, DIFFUSE	MINIMAL
EPIDIDYMIDES	DUCT	EXFOLIATED GERM CELL	MINIMAL
TESTES	GERM CELL	DEGENERATION	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1105	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND166
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52723

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	DORSAL PROSTATE	EPIDIDYMIDES
LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	LYMPH NODE, CERVICAL	PITUITARY GLAND	SEMINAL VESICLES
TESTES	THYROID GLANDS	VENTRAL PROSTATE	

OBSERVATIONS

ADRENAL CORTEX	BILATERAL	VACUOLIZATION CYTOPLASMIC, DIFFUSE	MINIMAL
COWPERS GLANDS [DEPLETION TGLS = 1-7]		DEPLETION	SECRETORY, MODERATE
PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MINIMAL
	UNILATERAL	INFLAMMATION SUPPURATIVE	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1107	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52730

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
TESTES	VENTRAL PROSTATE		

OBSERVATIONS

ADRENAL CORTEX	BILATERAL	VACUOLIZATION CYTOPLASMIC, DIFFUSE	MINIMAL
PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MINIMAL
THYROID GLANDS	C-CELL	HYPERPLASIA	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1113	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND166
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52734

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
THYROID GLANDS	VENTRAL PROSTATE		

OBSERVATIONS

ADRENAL CORTEX	BILATERAL	VACUOLIZATION CYTOPLASMIC, DIFFUSE	MINIMAL
PREPUTIAL GLANDS	BILATERAL	INFLAMMATION, CHRONIC	MILD
TESTES	GERM CELL	DEGENERATION	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1115	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52641

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	

OBSERVATIONS

KIDNEYS [DILATION TGLS = 1-11]	PELVIS	DILATION	MINIMAL
PREPUTIAL GLANDS [DILATION TGLS = 2-10]	DUCT, UNILATERAL	DILATION	MINIMAL
VENTRAL PROSTATE	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1121	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND166
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52645

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	PREPUTIAL GLANDS
SEMINAL VESICLES	TESTES	THYROID GLANDS	

OBSERVATIONS

ADRENAL CORTEX	BILATERAL	VACUOLIZATION CYTOPLASMIC, DIFFUSE	MINIMAL
VENTRAL PROSTATE	UNILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1125	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52741

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MINIMAL
	UNILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1133	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52983

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS

OBSERVATIONS

VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1139	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52989

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	PREPUTIAL GLANDS
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

EPIDIDYMIDES	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1143	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52883

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	PREPUTIAL GLANDS
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

ADRENAL CORTEX	BILATERAL	VACUOLIZATION CYTOPLASMIC, DIFFUSE	MILD
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1147	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52896

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	PREPUTIAL GLANDS
SEMINAL VESICLES	TESTES	THYROID GLANDS	

OBSERVATIONS

ADRENAL CORTEX	BILATERAL	VACUOLIZATION CYTOPLASMIC, DIFFUSE	MINIMAL
VENTRAL PROSTATE	BILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1153	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52902

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1155	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52922

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
TESTES	THYROID GLANDS	VENTRAL PROSTATE	

OBSERVATIONS

EPIDIDYMIDES		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
LIVER		HEPATODIAPHRAGMATIC NODULE	MILD
[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]			
PREPUTIAL GLANDS	UNILATERAL	INFLAMMATION SUPPURATIVE	MILD
[INFLAMMATION SUPPURATIVE TGLS = 2-10]			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1159	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52956

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD
	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1165	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52964

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
TESTES	VENTRAL PROSTATE		

OBSERVATIONS

ADRENAL CORTEX	BILATERAL	VACUOLIZATION CYTOPLASMIC, DIFFUSE	MINIMAL
PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MINIMAL
THYROID GLANDS	FOLLICLE	DYSPLASIA	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1167	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53108

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS

OBSERVATIONS

VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1175	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53112

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MILD
	UNILATERAL	INFLAMMATION SUPPURATIVE	MINIMAL
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1301	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52264

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
TESTES	VENTRAL PROSTATE		

OBSERVATIONS

COWPERS GLANDS NO MICROSCOPIC CORRELATION

Tissue Note: ONE OF A PAIR PRESENT.

[NO MICROSCOPIC CORRELATION TGLS = 1]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1307	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52178

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
VENTRAL PROSTATE

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

TESTES

GERM CELL

DEGENERATION

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1315	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52184

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
VENTRAL PROSTATE			

OBSERVATIONS

SKIN		ULCER	MODERATE
[ULCER TGLS = 1-11]			
TESTES	GERMINAL EPITHELIUM	ATROPHY	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1317	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52284

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

UNILATERAL

INFLAMMATION, CHRONIC

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1325	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52288

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

BILATERAL

INFLAMMATION, CHRONIC

MILD

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1327	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52295

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS TESTES	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
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OBSERVATIONS

PREPUTIAL GLANDS [DILATION TGLS = 1-10,2-10]	DUCT, BILATERAL	DILATION	MODERATE
VENTRAL PROSTATE	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1335	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52300

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
TESTES	VENTRAL PROSTATE		

LOST IN PROCESSING

COWPERS GLANDS

OBSERVATIONS

COWPERS GLANDS		NO MICROSCOPIC FINDING RECORDED	
[NO MICROSCOPIC FINDING RECORDED TGLS = 1-7A]			
PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MODERATE
[DILATION TGLS = 2-10]			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1337	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52252

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
TESTES	VENTRAL PROSTATE		

OBSERVATIONS

COWPERS GLANDS	NO MICROSCOPIC CORRELATION
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Tissue Note: ONE OF A PAIR PRESENT.

[NO MICROSCOPIC CORRELATION TGLS = 1-7A]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1345	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52429

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1353	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND163
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52435

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1355	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52492

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1363	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52496

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1365	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52388

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1373	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52393

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1375	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52505

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1383	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52403

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1391	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52409

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

UNILATERAL

INFLAMMATION, CHRONIC

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1393	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52416

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

BILATERAL

INFLAMMATION, CHRONIC

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1401	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52765

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1405	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND163
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52767

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
TESTES	VENTRAL PROSTATE		

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MILD
	PELVIS	DILATION	MILD

[DILATION TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1409	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND163
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52769

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1413	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52665

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
TESTES	VENTRAL PROSTATE		

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MINIMAL
	UNILATERAL	INFLAMMATION, CHRONIC	MILD

[DILATION TGLS = 1-10]

[INFLAMMATION, CHRONIC TGLS = 1-10]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1417	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND163
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52667

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

LYMPH NODE, CERVICAL

NO MICROSCOPIC CORRELATION

[NO MICROSCOPIC CORRELATION TGLS = 1-11,2-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1421	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND166
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52672

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
TESTES			

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD
	UNILATERAL	INFLAMMATION, SUPPURATIVE	MILD
[DILATION TGLS = 1-10,2-10]			
[INFLAMMATION, SUPPURATIVE TGLS = 1-10,2-10]			
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1423	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52848

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1427	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52680

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
TESTES			

OBSERVATIONS

LIVER		HEPATODIAPHRAGMATIC NODULE	MINIMAL
[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]			
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1431	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND163
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52682

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1435	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52788

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

BILATERAL

INFLAMMATION, CHRONIC

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1445	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52826

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1449	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND163
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52828

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
TESTES	VENTRAL PROSTATE		

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MILD
	UNILATERAL	INFLAMMATION, CHRONIC	MILD

[DILATION TGLS = 1-10]

[INFLAMMATION, CHRONIC TGLS = 1-10]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1453	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND166
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52831

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1455	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52839

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

LIVER

HEPATODIAPHRAGMATIC NODULE

MODERATE

[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1459	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND163
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52841

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

UNILATERAL

INFILTRATION CELLULAR

MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1463	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND160
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53135

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1467	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53137

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1471	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53139

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1473	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53026

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1477	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53028

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

BILATERAL

INFLAMMATION, CHRONIC

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1481	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53031

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	SEMINAL VESICLES	VENTRAL PROSTATE
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OBSERVATIONS

EPIDIDYMIDES	DUCT	EXFOLIATED GERM CELL HYOSPERMIA	MINIMAL MINIMAL
[HYOSPERMIA TGLS = 1-11]			
PREPUTIAL GLANDS	DUCT, UNILATERAL BILATERAL	DILATION INFLAMMATION, SUPPURATIVE	MILD MILD
[INFLAMMATION, SUPPURATIVE TGLS = 2-10,3-10]			
TESTES		NO MICROSCOPIC CORRELATION	
[NO MICROSCOPIC CORRELATION TGLS = 4-NCL]			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1483	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53051

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

TESTES

OBSERVATIONS

DORSAL PROSTATE

UNILATERAL

INFLAMMATION, SUPPURATIVE

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1487	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53053

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1493	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53078

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1501	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53084

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

BILATERAL

INFLAMMATION, CHRONIC

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1503	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53175

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1519	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53148

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

BILATERAL

INFLAMMATION, CHRONIC

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1527	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53153

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

UNILATERAL

INFILTRATION CELLULAR

MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1701	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52204

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1709	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52208

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS TESTES	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
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OBSERVATIONS

PREPUTIAL GLANDS [DILATION TGLS = 1-10,2-10]	DUCT, UNILATERAL	DILATION	MILD
VENTRAL PROSTATE	BILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1711	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52217

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1719	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52221

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1721	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52533

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
VENTRAL PROSTATE

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

TESTES

GERM CELL

DEGENERATION

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1725	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52535

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
VENTRAL PROSTATE

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

TESTES

GERM CELL

DEGENERATION

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1729	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52520

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	EPIDIDYMIDES	SEMINAL VESICLES	TESTES
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OBSERVATIONS

DORSAL PROSTATE	UNILATERAL	INFLAMMATION, SUPPURATIVE	MINIMAL
VENTRAL PROSTATE	UNILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1733	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52522

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1737	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52555

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

BILATERAL

INFLAMMATION, CHRONIC

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1745	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52560

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
TESTES	VENTRAL PROSTATE		

OBSERVATIONS

LIVER	HEPATODIAPHRAGMATIC NODULE	MINIMAL
[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]		

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1747	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52457

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1755	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52462

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

UNILATERAL

INFILTRATION CELLULAR

MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1759	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52573

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	SEMINAL VESICLES	VENTRAL PROSTATE
OBSERVATIONS			
EPIDIDYMIDES	DUCT	EXFOLIATED GERM CELL INFILTRATION CELLULAR	MINIMAL MONONUCLEAR CELL, MINIMAL
KIDNEYS	PELVIS	CHRONIC PROGRESSIVE NEPHROPATHY DILATION	MINIMAL MILD
[DILATION TGLS = 1-11]			
TESTES	GERM CELL	DEGENERATION	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1767	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52577

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

UNILATERAL

INFILTRATION CELLULAR

MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1771	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52606

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1779	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND167
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52610

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

VENTRAL PROSTATE

BILATERAL

INFLAMMATION, CHRONIC

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1781	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52777

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1789	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND163
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52782

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1791	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52861

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1799	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52693

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1807	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND163
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52698

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1809	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52815

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
VENTRAL PROSTATE

DORSAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

OBSERVATIONS

TESTES

GERM CELL

DEGENERATION

MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1817	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND166
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52819

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1819	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52872

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1827	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND166
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52876

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1829	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53188

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1837	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53194

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1839	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53067

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1845	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53038

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1853	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53042

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1855	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53012

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1863	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53017

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1865	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52996

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS
TESTES

DORSAL PROSTATE
VENTRAL PROSTATE

EPIDIDYMIDES

SEMINAL VESICLES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1873	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53003

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS TESTES	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
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OBSERVATIONS

PREPUTIAL GLANDS [DILATION TGLS = 1-10,2-10]	DUCT, BILATERAL	DILATION	MILD
VENTRAL PROSTATE	BILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1875	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53163

TISSUE STATUS

No Visible Lesions

COAGULATING GLANDS	DORSAL PROSTATE	EPIDIDYMIDES	SEMINAL VESICLES
TESTES	VENTRAL PROSTATE		

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	PELVIS	DILATION	MILD

[DILATION TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1901	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52228

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	VENTRAL PROSTATE

OBSERVATIONS

THYROID GLANDS	ECTOPIC TISSUE, THYMUS
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1907	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52321

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS

OBSERVATIONS

VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1915	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52325

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	PREPUTIAL GLANDS
SEMINAL VESICLES	TESTES	THYROID GLANDS	

OBSERVATIONS

EPIDIDYMIDES		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
VENTRAL PROSTATE	UNILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1917	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52240

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS
VENTRAL PROSTATE			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1925	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52245

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS
VENTRAL PROSTATE			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1931	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52307

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1939	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52312

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS
VENTRAL PROSTATE			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1941	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52272

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS
VENTRAL PROSTATE			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1951	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52586

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1963	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52448

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS

OBSERVATIONS

VENTRAL PROSTATE	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1973	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52571

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS [DILATION TGLS = 1-10,2-10]	DUCT, UNILATERAL	DILATION	MILD
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1975	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52633

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
TESTES	THYROID GLANDS	VENTRAL PROSTATE	

OBSERVATIONS

EPIDIDYMIDES		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
PREPUTIAL GLANDS	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1983	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52637

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
THYROID GLANDS	VENTRAL PROSTATE		

OBSERVATIONS

EPIDIDYMIDES		GRANULOMA SPERM HYOSPERMIA	MODERATE MODERATE
[GRANULOMA SPERM TGLS = 1-11]			
PREPUTIAL GLANDS	DUCT, BILATERAL BILATERAL	DILATION INFLAMMATION, CHRONIC	MILD MINIMAL
TESTES	GERMINAL EPITHELIUM	ATROPHY GRANULOMA SPERM	MARKED MILD
[ATROPHY TGLS = 2-11]			
[GRANULOMA SPERM TGLS = 2-11]			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1985	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52543

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS

OBSERVATIONS

VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1991	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND162
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52593

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1999	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND164
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52600

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS

OBSERVATIONS

VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2001	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52706

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
TESTES	THYROID GLANDS		

OBSERVATIONS

DORSAL PROSTATE	UNILATERAL	INFLAMMATION, SUPPURATIVE	MINIMAL
PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD
VENTRAL PROSTATE	ACINUS, UNILATERAL	ATROPHY	MILD
	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

[ATROPHY TGLS = 1-7,2-7]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2009	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND163
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52710

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

LIVER		HEPATODIAPHRAGMATIC NODULE	MINIMAL
[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]			
PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2013	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52802

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS
VENTRAL PROSTATE			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2021	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND163
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52807

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS

OBSERVATIONS

VENTRAL PROSTATE	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2023	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52752

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
TESTES	THYROID GLANDS	VENTRAL PROSTATE	

OBSERVATIONS

ADRENAL CORTEX	BILATERAL	VACUOLIZATION CYTOPLASMIC, DIFFUSE	MINIMAL
PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2031	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND163
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52756

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
TESTES	THYROID GLANDS	VENTRAL PROSTATE	

OBSERVATIONS

ADRENAL CORTEX	UNILATERAL	HYPERPLASIA, FOCAL	MILD
PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2033	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND160
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52879

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2037	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND160
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52888

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PREPUTIAL GLANDS	SEMINAL VESICLES
TESTES	THYROID GLANDS		

OBSERVATIONS

EPIDIDYMIDES		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
PITUITARY GLAND	PARS DISTALIS	CYST	
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2041	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52890

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
TESTES	THYROID GLANDS		

OBSERVATIONS

EPIDIDYMIDES		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD
	BILATERAL	INFLAMMATION SUPPURATIVE	MILD
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2043	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52971

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD
	UNILATERAL	INFLAMMATION SUPPURATIVE	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2047	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52973

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	SEMINAL VESICLES	THYROID GLANDS

OBSERVATIONS

EPIDIDYMIDES	DUCT	EXFOLIATED GERM CELL HYOSPERMIA	MILD MILD
[HYOSPERMIA TGLS = 1-6]			
PITUITARY GLAND	PARS DISTALIS	CYST	
PREPUTIAL GLANDS	BILATERAL	INFLAMMATION SUPPURATIVE	MILD
TESTES	GERMINAL EPITHELIUM	ATROPHY	MODERATE
Tissue Comment: TISSUE COMMENT: NOT STAGE SPECIFIC.			
[ATROPHY TGLS = 2-6]			
VENTRAL PROSTATE	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2051	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52943

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD
	UNILATERAL	INFLAMMATION, CHRONIC	MINIMAL
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2059	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52947

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
TESTES	THYROID GLANDS		

OBSERVATIONS

ADRENAL CORTEX	BILATERAL	VACUOLIZATION CYTOPLASMIC, DIFFUSE	MINIMAL
PREPUTIAL GLANDS	UNILATERAL	INFLAMMATION SUPPURATIVE	MINIMAL
VENTRAL PROSTATE	UNILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2061	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52929

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	PREPUTIAL GLANDS
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

ADRENAL CORTEX	BILATERAL	VACUOLIZATION CYTOPLASMIC, DIFFUSE	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2069	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52933

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MINIMAL
	UNILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2071	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52909

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
TESTES	THYROID GLANDS		

OBSERVATIONS

EPIDIDYMIDES		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MINIMAL
	UNILATERAL	INFLAMMATION SUPPURATIVE	MINIMAL
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2079	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 52916

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS

OBSERVATIONS

VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2081	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53092

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
SEMINAL VESICLES	TESTES	THYROID GLANDS	VENTRAL PROSTATE

OBSERVATIONS

PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MILD
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2089	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53099

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND	SEMINAL VESICLES
TESTES	THYROID GLANDS	VENTRAL PROSTATE	

OBSERVATIONS

EPIDIDYMIDES		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2091	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND161
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53122

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	PITUITARY GLAND
PREPUTIAL GLANDS	SEMINAL VESICLES	TESTES	THYROID GLANDS
VENTRAL PROSTATE			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2095	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND165
GENERATION: F1	SELECTION: Fertility Males		DISP: Scheduled Removal (Terminal)	HISTO: 53124

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	COAGULATING GLANDS	COWPERS GLANDS
DORSAL PROSTATE	EPIDIDYMIDES	LEVATOR ANI PLUS BULBOCAVERNOSUS MUSCLE	SEMINAL VESICLES
TESTES	THYROID GLANDS	VENTRAL PROSTATE	

OBSERVATIONS

PITUITARY GLAND	PARS DISTALIS	CYST	
PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1003	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND114
GENERATION: F1	SELECTION: Prenatal Male		DISP: Scheduled Removal (Terminal)	HISTO: 52333

TISSUE STATUS

No Visible Lesions

LEVATOR ANI PLUS BULBOCAVERNOSUS
MUSCLE

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1011	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND114
GENERATION: F1	SELECTION: Prenatal Male		DISP: Scheduled Removal (Terminal)	HISTO: 52340

TISSUE STATUS

No Visible Lesions

LEVATOR ANI PLUS BULBOCAVERNOSUS
MUSCLE

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1021	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND114
GENERATION: F1	SELECTION: Prenatal Male		DISP: Scheduled Removal (Terminal)	HISTO: 52163

OBSERVATIONS

KIDNEYS	CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1031	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND114
GENERATION: F1	SELECTION: Prenatal Male		DISP: Scheduled Removal (Terminal)	HISTO: 52351

OBSERVATIONS

KIDNEYS	CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1117	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Prenatal Male		DISP: Scheduled Removal (Terminal)	HISTO: 52642

OBSERVATIONS

KIDNEYS			CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	PELVIS		DILATION	MILD
[DILATION TGLS = 1-11]				

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1303	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND114
GENERATION: F1	SELECTION: Prenatal Male		DISP: Scheduled Removal (Terminal)	HISTO: 52265

OBSERVATIONS

LEVATOR ANI PLUS BULBOCAVERNOSUS
MUSCLE

INFLAMMATION, CHRONIC

MILD

[INFLAMMATION, CHRONIC TGLS = 1-9]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1357	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Prenatal Male		DISP: Scheduled Removal (Terminal)	HISTO: 52493

OBSERVATIONS

KIDNEYS			CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	PELVIS		DILATION	MINIMAL

[DILATION TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1457	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Prenatal Male		DISP: Scheduled Removal (Terminal)	HISTO: 52840

OBSERVATIONS

LEVATOR ANI PLUS BULBOCAVERNOSUS
MUSCLE

INFLAMMATION, CHRONIC

MILD

[INFLAMMATION, CHRONIC TGLS = 1-9]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1713	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND114
GENERATION: F1	SELECTION: Prenatal Male		DISP: Scheduled Removal (Terminal)	HISTO: 52218

OBSERVATIONS

KIDNEYS			CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	PELVIS		DILATION	MILD
[DILATION TGLS = 1-11]				

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1877	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Prenatal Male		DISP: Scheduled Removal (Terminal)	HISTO: 53164

OBSERVATIONS

KIDNEYS			CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	PELVIS		DILATION	MILD
[DILATION TGLS = 1-11]				

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1967	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Prenatal Male		DISP: Scheduled Removal (Terminal)	HISTO: 52568

OBSERVATIONS

KIDNEYS			CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	PELVIS		DILATION	MILD
[DILATION TGLS = 1-11]				

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2083	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Prenatal Male		DISP: Scheduled Removal (Terminal)	HISTO: 53093

OBSERVATIONS

COWPERS GLANDS

NO MICROSCOPIC CORRELATION

[NO MICROSCOPIC CORRELATION TGLS = 1-7]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1005	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52334

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
ESOPHAGUS	EYES	HARDERIAN GLANDS	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LUNG	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC
MAMMARY GLANDS	NASAL TURBINATES	PANCREAS	PARATHYROID GLANDS
PITUITARY GLAND	PREPUTIAL GLANDS	SALIVARY GLANDS	SEMINAL VESICLES
SKIN	SPLEEN	STOMACH, FORESTOMACH	TESTES
THYMUS	TRACHEA	URINARY BLADDER	VENTRAL PROSTATE
ZYMBALS GLANDS			

OBSERVATIONS

EPIDIDYMIDES	BILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
HEART		CARDIOMYOPATHY	MINIMAL
KIDNEYS	PELVIS	DILATION	MINIMAL
[DILATION TGLS = 1-2]			
LIVER		HEPATODIAPHRAGMATIC NODULE	
[HEPATODIAPHRAGMATIC NODULE TGLS = 2-3]			
STOMACH, GLANDULAR	GLANDS	DILATION	MINIMAL
THYROID GLANDS	BILATERAL	ECTOPIC TISSUE, THYMUS	

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1013	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52342

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR	BONE, FEMUR
BRAIN	COAGULATING GLANDS	DORSAL PROSTATE	ESOPHAGUS
EYES	HARDERIAN GLANDS	HEART	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LIVER	LUNG	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS	SEMINAL VESICLES
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLANDS	TRACHEA
URINARY BLADDER	ZYMBALS GLANDS		

OBSERVATIONS

ADRENAL CORTEX	UNILATERAL	HYPERPLASIA	MILD
EPIDIDYMIDES	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MILD
PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MILD
	UNILATERAL	INFLAMMATION SUPPURATIVE	MILD
VENTRAL PROSTATE	BILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B

Test Type: MOG

Route: Dosing in Feed

Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019

Time Report Requested: 14:55:12

Lab: RTI

ANIMAL ID: 1023	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52164

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
ESOPHAGUS	EYES	HARDERIAN GLANDS	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LIVER	LUNG	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	PREPUTIAL GLANDS	SALIVARY GLANDS
SEMINAL VESICLES	SKIN	SPLEEN	STOMACH, FORESTOMACH
TESTES	THYMUS	THYROID GLANDS	TRACHEA
URINARY BLADDER	ZYMBALS GLANDS		

OBSERVATIONS

EPIDIDYMIDES	EPITHELIUM, BILATERAL	VACUOLATION	MINIMAL
HEART		CARDIOMYOPATHY	MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MILD
STOMACH, GLANDULAR	GLANDS	DILATION	MINIMAL
VENTRAL PROSTATE	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
ZYMBALS GLANDS			

Tissue Note: ONE OF A PAIR PRESENT.

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1033	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52352

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LUNG	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	NASAL TURBINATES	PANCREAS	PARATHYROID GLANDS
PITUITARY GLAND	SALIVARY GLANDS	SEMINAL VESICLES	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES
THYMUS	THYROID GLANDS	TRACHEA	URINARY BLADDER
VENTRAL PROSTATE	ZYMBALS GLANDS		

NOT PRESENT ON SLIDE

MAMMARY GLANDS

OBSERVATIONS

EPIDIDYMIDES	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
	EPITHELIUM, BILATERAL	VACUOLATION	MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	PELVIS	DILATION	MILD
[DILATION TGLS = 1-2]			
LIVER		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
PARATHYROID GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			
PREPUTIAL GLANDS	UNILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1043	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52194

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
ESOPHAGUS	EYES	HARDERIAN GLANDS	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LIVER	LUNG	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	PREPUTIAL GLANDS	SALIVARY GLANDS
SEMINAL VESICLES	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	THYMUS	THYROID GLANDS	TRACHEA
URINARY BLADDER	ZYMBALS GLANDS		

OBSERVATIONS

EPIDIDYMIDES	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
HEART		CARDIOMYOPATHY	MINIMAL
	EPICARDIUM	INFLAMMATION, CHRONIC	MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
PARATHYROID GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			
TESTES	GERMINAL EPITHELIUM, UNILATERAL	ATROPHY	MINIMAL
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1053	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52362

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	ESOPHAGUS	EYES	HARDERIAN GLANDS
HEART	INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM
INTESTINE, ILEUM	INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	PREPUTIAL GLANDS
SALIVARY GLANDS	SEMINAL VESICLES	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES	THYMUS
URINARY BLADDER	ZYMBALS GLANDS		

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LUNG	BRONCHIOLE	HYPERPLASIA	NEUROENDOCRINE, MINIMAL
PARATHYROID GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			
THYROID GLANDS	UNILATERAL	CYST	
TRACHEA	GLANDS	DILATION	MILD
		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL
ZYMBALS GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1063	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52368

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LUNG
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	PREPUTIAL GLANDS
SALIVARY GLANDS	SEMINAL VESICLES	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES	THYMUS
THYROID GLANDS	TRACHEA	URINARY BLADDER	VENTRAL PROSTATE
ZYMBALS GLANDS			

OBSERVATIONS

EPIDIDYMIDES	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MILD
PARATHYROID GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			
ZYMBALS GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1073	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52381

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	ESOPHAGUS	EYES	HARDERIAN GLANDS
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	PREPUTIAL GLANDS	SALIVARY GLANDS
SEMINAL VESICLES	SKIN	SPLEEN	STOMACH, GLANDULAR
TESTES	THYROID GLANDS	TRACHEA	URINARY BLADDER
ZYMBALS GLANDS			

OBSERVATIONS

HEART		CARDIOMYOPATHY	MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LUNG	ALVEOLUS	INFILTRATION CELLULAR, HISTIOCYTE	MINIMAL
STOMACH, FORESTOMACH	EPITHELIUM	HYPERPLASIA	DIFFUSE, MINIMAL
	MUSCULARIS	MINERAL	MINIMAL
THYMUS	EPITHELIUM	HYPERPLASIA	MINIMAL
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1079	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52621

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LUNG
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	NASAL TURBINATES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	PREPUTIAL GLANDS	SALIVARY GLANDS
SEMINAL VESICLES	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	TESTES	THYMUS	THYROID GLANDS
TRACHEA	URINARY BLADDER	ZYMBALS GLANDS	

NOT PRESENT ON SLIDE

MAMMARY GLANDS

OBSERVATIONS

EPIDIDYMIDES	BILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
VENTRAL PROSTATE	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1089	TRT#: F1-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52480

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	ESOPHAGUS	EYES	HARDERIAN GLANDS
HEART	INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM
INTESTINE, ILEUM	INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER
LUNG	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	NASAL TURBINATES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS
SEMINAL VESICLES	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	TESTES	THYMUS	THYROID GLANDS
TRACHEA	URINARY BLADDER	VENTRAL PROSTATE	ZYMBALS GLANDS

NOT PRESENT ON SLIDE

MAMMARY GLANDS

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
PREPUTIAL GLANDS	UNILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1379	TRT#: F1-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52507

OBSERVATIONS

EPIDIDYMIDES	DUCT, UNILATERAL UNILATERAL	EXFOLIATED GERM CELL HYOSPERMIA	MINIMAL MILD
[HYOSPERMIA TGLS = 1-9]			
TESTES	GERMINAL EPITHELIUM, UNILATERAL INTERSTITIUM, UNILATERAL	ATROPHY EDEMA	MODERATE MILD
[ATROPHY TGLS = 1-9]			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1715	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52219

OBSERVATIONS

LIVER	HEPATOCTE, CENTRILOBULAR	NECROSIS	MARKED
[NECROSIS TGLS = 1-3]			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1795	TRT#: F1-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND110
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52863

OBSERVATIONS

KIDNEYS			CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	PELVIS		DILATION	MINIMAL
[DILATION TGLS = 1-2]				

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1905	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52230

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	ESOPHAGUS	EYES	HARDERIAN GLANDS
HEART	INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM
INTESTINE, ILEUM	INTESTINE, JEJUNUM	INTESTINE, RECTUM	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS	SEMINAL VESICLES
SKIN	SPLEEN	STOMACH, FORESTOMACH	TESTES
THYMUS	THYROID GLANDS	TRACHEA	URINARY BLADDER
ZYMBALS GLANDS			

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LIVER		INFLAMMATION	FOCAL, MINIMAL
LUNG	ALVEOLUS	INFILTRATION CELLULAR, HISTIOCYTE	MINIMAL
PARATHYROID GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			
PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MINIMAL
	UNILATERAL	INFLAMMATION, CHRONIC	MINIMAL
STOMACH, GLANDULAR	GLANDS	DILATION	MINIMAL
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1911	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52323

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LUNG
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	PREPUTIAL GLANDS
SALIVARY GLANDS	SEMINAL VESICLES	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES	THYMUS
THYROID GLANDS	TRACHEA	URINARY BLADDER	ZYMBALS GLANDS

OBSERVATIONS

EPIDIDYMIDES	EPITHELIUM, BILATERAL	VACUOLATION	MILD
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MILD
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MILD
ZYMBALS GLANDS			

Tissue Note: ONE OF A PAIR PRESENT.

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1921	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52243

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LUNG
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	PREPUTIAL GLANDS
SALIVARY GLANDS	SEMINAL VESICLES	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES	THYMUS
TRACHEA	URINARY BLADDER	ZYMBALS GLANDS	

OBSERVATIONS

EPIDIDYMIDES	EPITHELIUM, BILATERAL	VACUOLATION	MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
THYROID GLANDS		ECTOPIC TISSUE, THYMUS	
VENTRAL PROSTATE	BILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1935	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52309

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	ESOPHAGUS	EYES	HARDERIAN GLANDS
HEART	INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM
INTESTINE, ILEUM	INTESTINE, JEJUNUM	INTESTINE, RECTUM	LUNG
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	PREPUTIAL GLANDS	SALIVARY GLANDS
SEMINAL VESICLES	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	TESTES	TRACHEA	URINARY BLADDER
VENTRAL PROSTATE	ZYMBALS GLANDS		

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LIVER		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
NOSE	TURBINATE	FOREIGN BODY	
PARATHYROID GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			
THYMUS	EPITHELIUM	HYPERPLASIA	MINIMAL
THYROID GLANDS		ECTOPIC TISSUE, THYMUS	

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1945	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52274

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	ESOPHAGUS	EYES	HARDERIAN GLANDS
HEART	INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM
INTESTINE, ILEUM	INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER
LUNG	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	NASAL TURBINATES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS
SEMINAL VESICLES	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	TESTES	THYMUS	THYROID GLANDS
TRACHEA	URINARY BLADDER	VENTRAL PROSTATE	ZYMBALS GLANDS

NOT PRESENT ON SLIDE

MAMMARY GLANDS

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
PREPUTIAL GLANDS	BILATERAL	INFLAMMATION, SUPPURATIVE	MILD

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1959	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52445

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	ESOPHAGUS	EYES	HARDERIAN GLANDS
HEART	INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM
INTESTINE, ILEUM	INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER
LUNG	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS
NASAL TURBINATES	PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND
PREPUTIAL GLANDS	SALIVARY GLANDS	SEMINAL VESICLES	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES
THYMUS	THYROID GLANDS	TRACHEA	URINARY BLADDER
ZYMBALS GLANDS			

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1969	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52569

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	ESOPHAGUS	EYES	HARDERIAN GLANDS
HEART	INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM
INTESTINE, ILEUM	INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS
SEMINAL VESICLES	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	TESTES	THYMUS	THYROID GLANDS
URINARY BLADDER	ZYMBALS GLANDS		

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LUNG		INFLAMMATION, ACUTE	MINIMAL
PREPUTIAL GLANDS	DUCT, BILATERAL	DILATION	MILD
TRACHEA	GLANDS	DILATION	MINIMAL
VENTRAL PROSTATE	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1979	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52635

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
ESOPHAGUS	EYES	HARDERIAN GLANDS	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LIVER	LUNG	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS	SEMINAL VESICLES
SKIN	SPLEEN	STOMACH, FORESTOMACH	THYMUS
THYROID GLANDS	TRACHEA	URINARY BLADDER	ZYMBALS GLANDS

OBSERVATIONS

EPIDIDYMIDES	BILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
HEART	EPICARDIUM	INFLAMMATION, CHRONIC	MILD
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
PARATHYROID GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			
PREPUTIAL GLANDS	DUCT, UNILATERAL	DILATION	MILD
STOMACH, GLANDULAR	GLANDS	DILATION	MINIMAL
TESTES	GERMINAL EPITHELIUM, UNILATERAL	ATROPHY	MINIMAL
VENTRAL PROSTATE	BILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
ZYMBALS GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1989	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52545

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
ESOPHAGUS	EYES	HARDERIAN GLANDS	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LIVER	LUNG	LYMPH NODE, MANDIBULAR
MAMMARY GLANDS	NASAL TURBINATES	PANCREAS	PARATHYROID GLANDS
PITUITARY GLAND	PREPUTIAL GLANDS	SALIVARY GLANDS	SEMINAL VESICLES
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLANDS	TRACHEA
URINARY BLADDER	ZYMBALS GLANDS		

MISSING

LYMPH NODE, MESENTERIC

OBSERVATIONS

EPIDIDYMIDES	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
HEART		CARDIOMYOPATHY	MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
VENTRAL PROSTATE	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1995	TRT#: F1-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Male		DISP: Scheduled Removal (Terminal)	HISTO: 52598

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	COAGULATING GLANDS	DORSAL PROSTATE
EPIDIDYMIDES	ESOPHAGUS	EYES	HARDERIAN GLANDS
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LIVER	LYMPH NODE, MESENTERIC	MAMMARY GLANDS
NASAL TURBINATES	PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND
PREPUTIAL GLANDS	SALIVARY GLANDS	SEMINAL VESICLES	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES
THYMUS	THYROID GLANDS	TRACHEA	URINARY BLADDER
VENTRAL PROSTATE	ZYMBALS GLANDS		

OBSERVATIONS

HEART	EPICARDIUM	INFLAMMATION, CHRONIC	MINIMAL
INTESTINE, ILEUM	PEYERS PATCH	HYPERPLASIA	LYMPHOCYTE, MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LUNG	PLEURA	INFLAMMATION, CHRONIC	MINIMAL
	SUBPLEURAL	INFLAMMATION, CHRONIC	MINIMAL
LYMPH NODE, MANDIBULAR		NO MICROSCOPIC CORRELATION	

[NO MICROSCOPIC CORRELATION TGLS = 1-19,1-19R]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1002	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52337

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	CERVIX	OVARIES
PITUITARY GLAND	THYROID GLANDS	UTERINE HORN	UTERUS
VAGINA			

OBSERVATIONS

LIVER	HEPATODIAPHRAGMATIC NODULE	MILD
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[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1006	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52345

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1014	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52349

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1016	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52170

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1026	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52356

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	CERVIX	OVARIES
PITUITARY GLAND	THYROID GLANDS	UTERINE HORN	VAGINA

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
UTERUS	ENDOMETRIUM	CYST	

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1034	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52199

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
OVARIES
UTERUS

ADRENAL MEDULLA
PITUITARY GLAND
VAGINA

CERVIX
THYROID GLANDS

CLITORAL GLANDS
UTERINE HORN

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1042	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52203

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1044	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52376

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1050	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52382

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1056	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52624

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	CERVIX	MAMMARY GLANDS
PITUITARY GLAND	THYROID GLANDS	UTERINE HORN	UTERUS
VAGINA			

OBSERVATIONS

OVARIES	PARAOVARIAN, UNILATERAL	CYST
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1064	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND153
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52630

TISSUE STATUS

No Visible Lesions
LIVER

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1066	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND153
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52487

TISSUE STATUS

No Visible Lesions
LIVER

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1074	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52491

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	CERVIX	OVARIES
PITUITARY GLAND	THYROID GLANDS	UTERINE HORN	VAGINA

OBSERVATIONS

THYROID GLANDS Tissue Note: ONE OF A PAIR PRESENT.			
UTERUS	ENDOMETRIUM	CYST	

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1076	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52656

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
OVARIES
UTERUS

ADRENAL MEDULLA
PITUITARY GLAND
VAGINA

CERVIX
THYROID GLANDS

CLITORAL GLANDS
UTERINE HORN

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1084	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52660

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1090	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52724

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1098	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52729

TISSUE STATUS

No Visible Lesions

ADRENAL MEDULLA
PITUITARY GLAND
VAGINA

CERVIX
THYROID GLANDS

MAMMARY GLANDS
UTERINE HORN

OVARIES
UTERUS

OBSERVATIONS

ADRENAL CORTEX

UNILATERAL

HYPERTROPHY

FOCAL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1100	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52736

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1108	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52649

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	CERVIX	OVARIES
PITUITARY GLAND	UTERINE HORN	VAGINA	

OBSERVATIONS

LIVER	HEPATODIAPHRAGMATIC NODULE	MINIMAL
[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]		
THYROID GLANDS	ECTOPIC TISSUE, THYMUS	
UTERUS	MINERAL	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1116	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52745

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1120	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52747

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1124	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52749

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1126	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52991

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	CERVIX	OVARIES
PITUITARY GLAND	THYROID GLANDS	UTERINE HORN	UTERUS
VAGINA			

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1134	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND151
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52886

TISSUE STATUS

No Visible Lesions
SKIN

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1136	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52903

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1140	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52905

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1144	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: GD44
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52907

TISSUE STATUS

No Visible Lesions
SKIN

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1154	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND151
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52966

TISSUE STATUS

No Visible Lesions
HEART

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1158	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52968

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1162	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52970

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1164	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND151
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 53114

TISSUE STATUS

No Visible Lesions
HEART

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1170	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 53119

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	CERVIX	OVARIES
PITUITARY GLAND	THYROID GLANDS	UTERINE HORN	VAGINA

OBSERVATIONS

UTERUS	ENDOMETRIUM	CYST
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1364	TRT#: F1-2	DOSE: 1000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52498

OBSERVATIONS

UTERINE HORN NO MICROSCOPIC CORRELATION

[NO MICROSCOPIC CORRELATION TGLS = 1-4]

UTERUS NO MICROSCOPIC CORRELATION

[NO MICROSCOPIC CORRELATION TGLS = 1-4]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1424	TRT#: F1-2	DOSE: 1000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52673

OBSERVATIONS

MAMMARY GLANDS

ADENOCARCINOMA

[ADENOCARCINOMA TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1434	TRT#: F1-2	DOSE: 1000 ppm	SEX: Female	REMOVAL DAY: PND152
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52850

OBSERVATIONS

UTERUS

CYST

[CYST TGLS = 1-4,1-5]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1478	TRT#: F1-2	DOSE: 1000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52837

OBSERVATIONS

UTERUS
[CYST TGLS = 1-4]

CYST

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1518	TRT#: F1-2	DOSE: 1000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 53064

OBSERVATIONS

CLITORAL GLANDS

DUCT, UNILATERAL
UNILATERAL

DILATION
INFLAMMATION, SUPPURATIVE

MILD
MILD

[DILATION TGLS = 1-11]

[INFLAMMATION, SUPPURATIVE TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1710	TRT#: F1-3	DOSE: 3000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52214

OBSERVATIONS

CLITORAL GLANDS [DILATION TGLS = 1-11]	DUCT, UNILATERAL	DILATION	MILD
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1850	TRT#: F1-3	DOSE: 3000 ppm	SEX: Female	REMOVAL DAY: PND151
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 53045

OBSERVATIONS

HEART
CARDIOMYOPATHY
NO MICROSCOPIC CORRELATION

MINIMAL

[NO MICROSCOPIC CORRELATION TGLS = 1-11,2-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1910	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52235

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1916	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52326

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1924	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52330

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1926	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND154
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52249

OBSERVATIONS

LIVER	OVAL CELL, PERIPORTAL	HYPERPLASIA	MINIMAL
	HEPATOCTE, PERIPORTAL	HYPERTROPHY	MILD

[HYPERTROPHY TGLS = 1-11,2-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1932	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52314

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	CERVIX	OVARIES
THYROID GLANDS	UTERINE HORN	VAGINA	

OBSERVATIONS

PITUITARY GLAND	PARS DISTALIS	CYST	
THYROID GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			
UTERUS		MINERAL	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1942	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52277

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	CERVIX	OVARIES
PITUITARY GLAND	THYROID GLANDS	UTERINE HORN	VAGINA

OBSERVATIONS

UTERUS	CYST
[CYST TGLS = 1-5]	

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1950	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52281

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1952	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52588

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1960	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52592

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	CERVIX	OVARIES
PITUITARY GLAND	THYROID GLANDS	UTERINE HORN	VAGINA

OBSERVATIONS

UTERUS	MINERAL	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1962	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52450

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	CERVIX	OVARIES
PITUITARY GLAND	THYROID GLANDS	UTERINE HORN	VAGINA

OBSERVATIONS

UTERUS	MINERAL	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1970	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52456

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1972	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52572

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1980	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD25
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52546

OBSERVATIONS

SKIN

PUSTULE

MILD

[PUSTULE TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1994	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52601

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2002	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52605

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2004	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52715

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2012	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52808

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
VAGINA

OBSERVATIONS

UTERUS

DECIDUAL REACTION

[DECIDUAL REACTION TGLS = 1-5]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2036	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52891

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2040	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52893

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	CERVIX	OVARIES
PITUITARY GLAND	THYROID GLANDS	UTERINE HORN	UTERUS
VAGINA			

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	PELVIS	DILATION	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL

[DILATION TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2042	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52976

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2062	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52955

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2064	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52936

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2082	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 52921

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2092	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 53107

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2094	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: LD28
GENERATION: F1	SELECTION: Fertility Females		DISP: Scheduled Removal (Terminal)	HISTO: 53126

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX
PITUITARY GLAND
VAGINA

ADRENAL MEDULLA
THYROID GLANDS

CERVIX
UTERINE HORN

OVARIES
UTERUS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1004	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: GD21
GENERATION: F1	SELECTION: Prenatal Female		DISP: Scheduled Removal (Terminal)	HISTO: 52338

OBSERVATIONS

LIVER

HEPATOCTE

HEPATODIAPHRAGMATIC NODULE
NECROSIS

MILD
SUBCAPSULAR, MINIMAL

[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11,2-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1102	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: GD21
GENERATION: F1	SELECTION: Prenatal Female		DISP: Scheduled Removal (Terminal)	HISTO: 52737

TISSUE STATUS

No Visible Lesions
LIVER

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1128	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: GD21
GENERATION: F1	SELECTION: Prenatal Female		DISP: Scheduled Removal (Terminal)	HISTO: 52992

TISSUE STATUS

No Visible Lesions
LIVER

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1824	TRT#: F1-3	DOSE: 3000 ppm	SEX: Female	REMOVAL DAY: GD21
GENERATION: F1	SELECTION: Prenatal Female		DISP: Scheduled Removal (Terminal)	HISTO: 52878

OBSERVATIONS

LIVER

HEPATODIAPHRAGMATIC NODULE

MILD

[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 2034	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND109
GENERATION: F1	SELECTION: Prenatal Female		DISP: Scheduled Removal (Terminal)	HISTO: 52882

OBSERVATIONS

EYES

NO MICROSCOPIC FINDING RECORDED

[NO MICROSCOPIC FINDING RECORDED TGLS = 1]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1010	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52347

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	ESOPHAGUS
EYES	HARDERIAN GLANDS	INTESTINE, CECUM	INTESTINE, COLON
INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM	INTESTINE, RECTUM
LIVER	LUNG	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC
MAMMARY GLANDS	NASAL TURBINATES	OVARIES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERINE HORN
UTERUS	VAGINA	ZYMBALS GLANDS	

OBSERVATIONS

CLITORAL GLANDS	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL
HEART	EPICARDIUM	INFLAMMATION, CHRONIC	MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL

PARATHYROID GLANDS
Tissue Note: ONE OF A PAIR PRESENT.

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1020	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52174

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	CLITORAL GLANDS
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LUNG
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYMUS	THYROID GLANDS	TRACHEA	URINARY BLADDER
UTERINE HORN	UTERUS	VAGINA	ZYMBALS GLANDS

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
OVARIES	FOLLICLE, UNILATERAL	CYST	

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1030	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52358

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	CLITORAL GLANDS
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	OVARIES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERINE HORN
UTERUS	VAGINA	ZYMBALS GLANDS	

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
LUNG	ALVEOLUS	INFILTRATION CELLULAR, HISTIOCYTE	MINIMAL
SALIVARY GLANDS	SUBLINGUAL GLAND, UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
ZYMBALS GLANDS			

Tissue Note: ONE OF A PAIR PRESENT.

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1038	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52201

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	ESOPHAGUS
EYES	HARDERIAN GLANDS	HEART	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LIVER	LUNG	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	OVARIES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH, FORESTOMACH	THYMUS
TRACHEA	URINARY BLADDER	UTERINE HORN	UTERUS
VAGINA	ZYMBALS GLANDS		

OBSERVATIONS

CLITORAL GLANDS		NO MICROSCOPIC CORRELATION	
[NO MICROSCOPIC CORRELATION TGLS = 1-12]			
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MILD
	CORTICOMEDULLARY JUNCTION	MINERAL	MILD
PARATHYROID GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			
STOMACH, GLANDULAR	GLANDS	DILATION	MINIMAL
THYROID GLANDS		ECTOPIC TISSUE, THYMUS	
ZYMBALS GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1048	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52378

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	CLITORAL GLANDS
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LUNG	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	OVARIES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERINE HORN
UTERUS	VAGINA	ZYMBALS GLANDS	

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
LIVER		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
NOSE	RESPIRATORY EPITHELIUM	CYST	
PARATHYROID GLANDS			

Tissue Note: ONE OF A PAIR PRESENT.

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1054	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52384

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	CLITORAL GLANDS
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
THYROID GLANDS	TRACHEA	UTERINE HORN	UTERUS
VAGINA			

LOST IN PROCESSING

URINARY BLADDER

OBSERVATIONS

KIDNEYS	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
LUNG	ALVEOLUS	INFILTRATION CELLULAR, HISTIOCYTE	MINIMAL
OVARIES	FOLLICLE, UNILATERAL	CYST	
ZYMBALS GLANDS	DUCT	DILATION	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1060	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52626

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	CLITORAL GLANDS
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LUNG
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES
OVARIES	PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND
SALIVARY GLANDS	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	THYMUS	THYROID GLANDS	TRACHEA
URINARY BLADDER	UTERINE HORN	UTERUS	VAGINA
ZYMBALS GLANDS			

OBSERVATIONS

KIDNEYS	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1070	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52489

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	ESOPHAGUS
EYES	HARDERIAN GLANDS	HEART	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS
NASAL TURBINATES	OVARIES	PANCREAS	PARATHYROID GLANDS
PITUITARY GLAND	SALIVARY GLANDS	SKIN	SPLEEN
STOMACH, FORESTOMACH	THYMUS	THYROID GLANDS	TRACHEA
URINARY BLADDER	UTERINE HORN	UTERUS	VAGINA
ZYMBALS GLANDS			

OBSERVATIONS

CLITORAL GLANDS		NO MICROSCOPIC CORRELATION	
[NO MICROSCOPIC CORRELATION TGLS = 1-NCL]			
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
LIVER		INFLAMMATION	FOCAL, MINIMAL
LUNG	ALVEOLUS	INFILTRATION CELLULAR, HISTIOCYTE	MINIMAL
		METAPLASIA	OSSEOUS
STOMACH, GLANDULAR	GLANDS	DILATION	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1080	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52658

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	ESOPHAGUS
EYES	HARDERIAN GLANDS	HEART	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LUNG	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC
MAMMARY GLANDS	NASAL TURBINATES	OVARIES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERINE HORN
VAGINA	ZYMBALS GLANDS		

OBSERVATIONS

CLITORAL GLANDS	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
LIVER		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
UTERUS	ENDOMETRIUM	CYST	

[CYST TGLS = 1-7]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1094	TRT#: F1-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52726

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	ESOPHAGUS
EYES	HARDERIAN GLANDS	HEART	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LIVER	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC
MAMMARY GLANDS	NASAL TURBINATES	OVARIES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERINE HORN
UTERUS	VAGINA	ZYMBALS GLANDS	

OBSERVATIONS

CLITORAL GLANDS	BILATERAL	INFLAMMATION, CHRONIC	MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LUNG	ALVEOLUS	INFILTRATION CELLULAR, HISTIOCYTE	MINIMAL

PARATHYROID GLANDS

Tissue Note: ONE OF A PAIR PRESENT.

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1326	TRT#: F1-2	DOSE: 1000 ppm	SEX: Female	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52292

OBSERVATIONS

CLITORAL GLANDS	DUCT, BILATERAL	DILATION	MILD
[DILATION TGLS = 1-12,2-12]			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1388	TRT#: F1-2	DOSE: 1000 ppm	SEX: Female	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52515

OBSERVATIONS

CLITORAL GLANDS [DILATION TGLS = 1-12]	DUCT, UNILATERAL	DILATION	MILD
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1766	TRT#: F1-3	DOSE: 3000 ppm	SEX: Female	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52581

OBSERVATIONS

LIVER

HEPATODIAPHRAGMATIC NODULE

MINIMAL

[HEPATODIAPHRAGMATIC NODULE TGLS = 1-3A]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1774	TRT#: F1-3	DOSE: 3000 ppm	SEX: Female	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52613

OBSERVATIONS

CLITORAL GLANDS [DILATION TGLS = 1-12]	DUCT, UNILATERAL	DILATION	MINIMAL
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Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1794	TRT#: F1-3	DOSE: 3000 ppm	SEX: Female	REMOVAL DAY: PND111
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52867

OBSERVATIONS

CLITORAL GLANDS	DUCT, BILATERAL	DILATION	MILD
[DILATION TGLS = 1-12,2-12]			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1906	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52233

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	CLITORAL GLANDS
ESOPHAGUS	EYES	HEART	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LIVER	LUNG	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	OVARIES
PANCREAS	PARATHYROID GLANDS	SALIVARY GLANDS	SKIN
SPLEEN	STOMACH, FORESTOMACH	THYMUS	THYROID GLANDS
TRACHEA	URINARY BLADDER	UTERINE HORN	UTERUS
VAGINA	ZYMBALS GLANDS		

OBSERVATIONS

HARDERIAN GLANDS		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
PARATHYROID GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			
PITUITARY GLAND	PARS DISTALIS	CYST	
STOMACH, GLANDULAR	GLANDS	DILATION	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1920	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52328

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	CLITORAL GLANDS
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LUNG
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYMUS	THYROID GLANDS	TRACHEA	URINARY BLADDER
UTERINE HORN	UTERUS	VAGINA	ZYMBALS GLANDS

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
OVARIES	FOLLICLE, UNILATERAL	CYST	

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1930	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52251

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	CLITORAL GLANDS
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LUNG
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES
OVARIES	PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND
SALIVARY GLANDS	SKIN	SPLEEN	STOMACH, FORESTOMACH
THYMUS	THYROID GLANDS	TRACHEA	URINARY BLADDER
UTERINE HORN	UTERUS	VAGINA	ZYMBALS GLANDS

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
		NEPHROBLASTEMATOSIS	MINIMAL
PARATHYROID GLANDS			
Tissue Note: ONE OF A PAIR PRESENT.			
STOMACH, GLANDULAR	GLANDS	CYST	

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1936	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52316

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	ESOPHAGUS
EYES	HARDERIAN GLANDS	HEART	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LUNG	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC
MAMMARY GLANDS	NASAL TURBINATES	OVARIES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
THYROID GLANDS	TRACHEA	URINARY BLADDER	UTERINE HORN
UTERUS	VAGINA	ZYMBALS GLANDS	

OBSERVATIONS

CLITORAL GLANDS	UNILATERAL	INFLAMMATION, CHRONIC	MINIMAL
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
LIVER		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1946	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND113
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52279

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	ESOPHAGUS
EYES	HARDERIAN GLANDS	HEART	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LIVER	LUNG	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	OVARIES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYMUS	TRACHEA	URINARY BLADDER	UTERINE HORN
UTERUS	VAGINA	ZYMBALS GLANDS	

OBSERVATIONS

CLITORAL GLANDS	DUCT, UNILATERAL	DILATION	MILD
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
THYROID GLANDS	UNILATERAL	CYST	

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1956	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52590

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	CLITORAL GLANDS
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LUNG
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES
OVARIES	PANCREAS	PARATHYROID GLANDS	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYMUS	TRACHEA	URINARY BLADDER	UTERINE HORN
UTERUS	VAGINA	ZYMBALS GLANDS	

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
PITUITARY GLAND	PARS NERVOSA	DEVELOPMENTAL MALFORMATION	
THYROID GLANDS		ECTOPIC TISSUE, THYMUS	

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1966	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52453

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	ESOPHAGUS
EYES	HARDERIAN GLANDS	HEART	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LIVER	LUNG	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	OVARIES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYMUS	THYROID GLANDS	TRACHEA	URINARY BLADDER
UTERINE HORN	UTERUS	VAGINA	

MISSING

ZYMBALS GLANDS

OBSERVATIONS

CLITORAL GLANDS	DUCT, BILATERAL	DILATION	MILD
KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1976	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52639

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	CLITORAL GLANDS
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LIVER	LUNG
LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES
OVARIES	PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND
SALIVARY GLANDS	SKIN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYMUS	THYROID GLANDS	TRACHEA	URINARY BLADDER
UTERINE HORN	UTERUS	VAGINA	ZYMBALS GLANDS

OBSERVATIONS

KIDNEYS	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
SPLEEN		HISTIOCYTIC SARCOMA	
[HISTIOCYTIC SARCOMA TGLS = 1-3,1-3A]			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1984	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52548

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	ESOPHAGUS
EYES	HARDERIAN GLANDS	HEART	INTESTINE, CECUM
INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM	INTESTINE, JEJUNUM
INTESTINE, RECTUM	LUNG	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC
MAMMARY GLANDS	NASAL TURBINATES	OVARIES	PANCREAS
PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS	SKIN
SPLEEN	STOMACH, FORESTOMACH	THYMUS	THYROID GLANDS
URINARY BLADDER	UTERINE HORN	UTERUS	VAGINA
ZYMBALS GLANDS			

OBSERVATIONS

CLITORAL GLANDS	UNILATERAL	INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
KIDNEYS	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
LIVER		INFLAMMATION	FOCAL, MINIMAL
STOMACH, GLANDULAR		EROSION	MINIMAL
TRACHEA	GLANDS	DILATION	MINIMAL
		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 1998	TRT#: F1-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND112
GENERATION: F1	SELECTION: Subchronic Female		DISP: Scheduled Removal (Terminal)	HISTO: 52603

TISSUE STATUS

No Visible Lesions

ADRENAL CORTEX	ADRENAL MEDULLA	AORTA	BONE MARROW, FEMUR
BONE, FEMUR	BRAIN	CERVIX	CLITORAL GLANDS
ESOPHAGUS	EYES	HARDERIAN GLANDS	HEART
INTESTINE, CECUM	INTESTINE, COLON	INTESTINE, DUODENUM	INTESTINE, ILEUM
INTESTINE, JEJUNUM	INTESTINE, RECTUM	LUNG	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLANDS	NASAL TURBINATES	OVARIES
PANCREAS	PARATHYROID GLANDS	PITUITARY GLAND	SALIVARY GLANDS
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYMUS	THYROID GLANDS	URINARY BLADDER	UTERINE HORN
UTERUS	VAGINA	ZYMBALS GLANDS	

OBSERVATIONS

KIDNEYS		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	CORTICOMEDULLARY JUNCTION	MINERAL	MINIMAL
LIVER	BILE DUCT	HYPERPLASIA	MINIMAL
		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL
		INFLAMMATION, CHRONIC	MODERATE
[INFLAMMATION, CHRONIC TGLS = 1-3A]			
TRACHEA	GLANDS	DILATION	MINIMAL
		INFILTRATION CELLULAR	MONONUCLEAR CELL, MINIMAL

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3031	TRT#: F2-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 59710

TISSUE STATUS

No Visible Lesions
KIDNEYS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3033	TRT#: F2-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 59711

TISSUE STATUS

No Visible Lesions
KIDNEYS

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3061	TRT#: F2-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60267

TISSUE STATUS

No Visible Lesions

LIVER TESTES

OBSERVATIONS

TESTES
Tissue Comment: Tissue comment: Immature.

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3063	TRT#: F2-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60270

TISSUE STATUS

No Visible Lesions

LIVER TESTES

OBSERVATIONS

TESTES
Tissue Comment: Tissue comment: Immature.

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3089	TRT#: F2-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60561

OBSERVATIONS

TESTES

NO MICROSCOPIC CORRELATION

[NO MICROSCOPIC CORRELATION TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3097	TRT#: F2-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60532

TISSUE STATUS

No Visible Lesions
LYMPH NODE, AXILLARY

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3099	TRT#: F2-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60534

TISSUE STATUS

No Visible Lesions
LYMPH NODE, AXILLARY

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3173	TRT#: F2-1	DOSE: 0 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 61521

TISSUE STATUS

No Visible Lesions
TESTES

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3293	TRT#: F2-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60027

OBSERVATIONS

LIVER	HEPATODIAPHRAGMATIC NODULE	MINIMAL
[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]		

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3403	TRT#: F2-2	DOSE: 1000 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60845

OBSERVATIONS

LIVER

HEPATODIAPHRAGMATIC NODULE

MINIMAL

[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3441
GENERATION: F2

TRT#: F2-2

DOSE: 1000 ppm

SEX: Male

REMOVAL DAY: PND28

DISP: Scheduled Removal (Terminal)

HISTO: 61305

OBSERVATIONS

TESTES

NO MICROSCOPIC CORRELATION

[NO MICROSCOPIC CORRELATION TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3545
GENERATION: F2

TRT#: F2-3

DOSE: 3000 ppm

SEX: Male

DISP: Scheduled Removal (Terminal)

REMOVAL DAY: PND28

HISTO: 60169

OBSERVATIONS

TESTES

NO MICROSCOPIC CORRELATION

[NO MICROSCOPIC CORRELATION TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3549	TRT#: F2-3	DOSE: 3000 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60092

OBSERVATIONS

TESTES

NO MICROSCOPIC CORRELATION

[NO MICROSCOPIC CORRELATION TGLS = 1-6,1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3655
GENERATION: F2

TRT#: F2-4

DOSE: 6000 ppm

SEX: Male

DISP: Scheduled Removal (Terminal)

REMOVAL DAY: PND28

HISTO: 59703

OBSERVATIONS

KIDNEYS

NO MICROSCOPIC CORRELATION

[NO MICROSCOPIC CORRELATION TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3717	TRT#: F2-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60363

OBSERVATIONS

LIVER	HEPATODIAPHRAGMATIC NODULE	MINIMAL
[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]		

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3757	TRT#: F2-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60664

OBSERVATIONS

SKIN	SUBCUTANEOUS TISSUE	INFLAMMATION	SUPPURATIVE, MODERATE
[INFLAMMATION TGLS = 1-11]			

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3773	TRT#: F2-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60890

OBSERVATIONS

LIVER

HEPATODIAPHRAGMATIC NODULE

MINIMAL

[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3777	TRT#: F2-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60893

OBSERVATIONS

LIVER

HEPATODIAPHRAGMATIC NODULE

MINIMAL

[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3817	TRT#: F2-4	DOSE: 6000 ppm	SEX: Male	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 61293

OBSERVATIONS

TESTES IMMATURE
[IMMATURE TGLS = 1-6,1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3072	TRT#: F2-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60258

OBSERVATIONS

LIVER

HEPATODIAPHRAGMATIC NODULE

MINIMAL

[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3074	TRT#: F2-1	DOSE: 0 ppm	SEX: Female	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60259

OBSERVATIONS

LIVER

HEPATODIAPHRAGMATIC NODULE

MINIMAL

[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3568	TRT#: F2-3	DOSE: 3000 ppm	SEX: Female	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60175

OBSERVATIONS

LIVER	HEPATODIAPHRAGMATIC NODULE	MILD
[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]		

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

ANIMAL ID: 3762	TRT#: F2-4	DOSE: 6000 ppm	SEX: Female	REMOVAL DAY: PND28
GENERATION: F2			DISP: Scheduled Removal (Terminal)	HISTO: 60386

OBSERVATIONS

LIVER

HEPATODIAPHRAGMATIC NODULE

MINIMAL

[HEPATODIAPHRAGMATIC NODULE TGLS = 1-11]

Study Number: MOG003B
Test Type: MOG
Route: Dosing in Feed
Species/Strain: Rat/Sprague-Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2-Ethylhexyl p-Methoxycinnamate
CAS Number: 5466-77-3

Date Report Requested: 03/13/2019
Time Report Requested: 14:55:12
Lab: RTI

LEGEND

SD – Study Phase; GD – Gestation Phase; LD – Lactation Phase; PND – Postnatal Phase, adults post-weaning

**** END OF REPORT ****