

Study Number: C11297-01

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Sprague Dawley

C Number:

Study Gender:

PWG Approval Date

PA14: Individual Animal Pathology Data

Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane

CAS Number: 25637-99-4

C11297-01

Male

See web page for date of PWG Approval

Date Report Requested: 04/26/2019

Time Report Requested: 07:40:42

Lab: Battelle

Study Number: C11297-01

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane

CAS Number: 25637-99-4

Date Report Requested: 04/26/2019

Time Report Requested: 07:40:42

Lab: Battelle

ANIMAL ID: 401

TRT#: 1

DOSE: 0 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605500

TISSUE STATUS

No Visible Lesions

LIVER

THYROID GLAND

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane

CAS Number: 25637-99-4

Date Report Requested: 04/26/2019

Time Report Requested: 07:40:42

Lab: Battelle

ANIMAL ID: 402

TRT#: 1

DOSE: 0 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605501

TISSUE STATUS

No Visible Lesions

LIVER

THYROID GLAND

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 403	TRT#: 1	DOSE: 0 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605502

TISSUE STATUS

No Visible Lesions

LIVER

THYROID GLAND

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 404	TRT#: 1	DOSE: 0 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605503

TISSUE STATUS

No Visible Lesions

LIVER

THYROID GLAND

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 405	TRT#: 1	DOSE: 0 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605504

TISSUE STATUS

No Visible Lesions

LIVER

THYROID GLAND

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 406	TRT#: 1	DOSE: 0 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605505

TISSUE STATUS

No Visible Lesions
THYROID GLAND

OBSERVATIONS

LIVER INFLAMMATION CHRONIC, MINIMAL

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 407	TRT#: 2	DOSE: 0.06 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605506

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 408	TRT#: 2	DOSE: 0.06 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605507

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 409	TRT#: 2	DOSE: 0.06 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605508

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 410	TRT#: 2	DOSE: 0.06 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605509

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 411	TRT#: 2	DOSE: 0.06 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605510

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 412	TRT#: 2	DOSE: 0.06 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605511

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 413	TRT#: 3	DOSE: 0.641 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605512

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 414

TRT#: 3

DOSE: 0.641 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605513

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 415	TRT#: 3	DOSE: 0.641 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605514

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 416	TRT#: 3	DOSE: 0.641 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605515

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 417

TRT#: 3

DOSE: 0.641 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605516

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 418

TRT#: 3

DOSE: 0.641 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605517

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 419	TRT#: 4	DOSE: 6.41 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605518

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 420

TRT#: 4

DOSE: 6.41 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605519

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 421	TRT#: 4	DOSE: 6.41 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605520

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 422	TRT#: 4	DOSE: 6.41 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605521

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 423	TRT#: 4	DOSE: 6.41 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605522

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 424	TRT#: 4	DOSE: 6.41 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605523

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 425	TRT#: 5	DOSE: 64.1 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605524

TISSUE STATUS

No Visible Lesions

LIVER

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 426	TRT#: 5	DOSE: 64.1 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605525

TISSUE STATUS

No Visible Lesions

LIVER

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 427	TRT#: 5	DOSE: 64.1 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605526

TISSUE STATUS

No Visible Lesions
LIVER

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 428	TRT#: 5	DOSE: 64.1 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605527

TISSUE STATUS

No Visible Lesions

LIVER

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 429	TRT#: 5	DOSE: 64.1 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605528

TISSUE STATUS

No Visible Lesions

LIVER

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 430

TRT#: 5

DOSE: 64.1 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605529

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 431	TRT#: 6	DOSE: 641 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605530

TISSUE STATUS

No Visible Lesions
THYROID GLAND

OBSERVATIONS

LIVER	CYTOPLASMIC ALTERATION	MINIMAL
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Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 432	TRT#: 6	DOSE: 641 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605531

TISSUE STATUS

No Visible Lesions

LIVER

THYROID GLAND

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 433	TRT#: 6	DOSE: 641 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605532

TISSUE STATUS

No Visible Lesions

LIVER

THYROID GLAND

Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 434	TRT#: 6	DOSE: 641 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605533

TISSUE STATUS

No Visible Lesions
THYROID GLAND

OBSERVATIONS

LIVER	CYTOPLASMIC ALTERATION	MINIMAL
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Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 435	TRT#: 6	DOSE: 641 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605534

TISSUE STATUS

No Visible Lesions
THYROID GLAND

OBSERVATIONS

LIVER	CYTOPLASMIC ALTERATION	MINIMAL
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Animal Note: Sections of liver and thyroid only fixed in 10% formalin for histopathological evaluation; all other tissues examined and discarded as per Protocol, Section 13 Pathology

Study Number: C11297-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 1,3,5,7,9,11-Hexabromocyclododecane
CAS Number: 25637-99-4

Date Report Requested: 04/26/2019
Time Report Requested: 07:40:42
Lab: Battelle

ANIMAL ID: 436	TRT#: 6	DOSE: 641 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605535

TISSUE STATUS

No Visible Lesions
THYROID GLAND

OBSERVATIONS

LIVER	CYTOPLASMIC ALTERATION	MINIMAL
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LEGEND

SD – Study Day; GD – Gestation Day; LD – Lactation Day; PND – Postnatal Day, adults post-weaning

**** END OF REPORT ****