

Study Number: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

C Number: C98090C-01
Study Gender: Male
PWG Approval Date See web page for date of PWG Approval

Study Number: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 301	TRT#: 1	DOSE: 0 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605464

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 303	TRT#: 1	DOSE: 0 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605466

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 307

TRT#: 2

DOSE: 0.0485 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605470

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 308

TRT#: 2

DOSE: 0.0485 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605471

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 309	TRT#: 2	DOSE: 0.0485 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605472

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 310	TRT#: 2	DOSE: 0.0485 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605473

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 311	TRT#: 2	DOSE: 0.0485 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605474

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 312	TRT#: 2	DOSE: 0.0485 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605475

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 313

TRT#: 3

DOSE: 0.485 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605476

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 314

TRT#: 3

DOSE: 0.485 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605477

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 315

TRT#: 3

DOSE: 0.485 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605478

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 316

TRT#: 3

DOSE: 0.485 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605479

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 317

TRT#: 3

DOSE: 0.485 mg/kg

SEX: Male

REMOVAL DAY: SD5

SELECTION: Core Males

DISP: Scheduled Removal (Terminal)

HISTO: 1605480

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 318	TRT#: 3	DOSE: 0.485 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605481

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 319	TRT#: 4	DOSE: 4.85 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605482

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 320	TRT#: 4	DOSE: 4.85 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605483

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 321	TRT#: 4	DOSE: 4.85 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605484

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 322	TRT#: 4	DOSE: 4.85 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605485

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 323	TRT#: 4	DOSE: 4.85 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605486

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 324	TRT#: 4	DOSE: 4.85 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605487

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 325	TRT#: 5	DOSE: 48.5 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605488

OBSERVATIONS

LIVER	HEPATOCYTE	CYTOPLASMIC ALTERATION	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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 326	TRT#: 5	DOSE: 48.5 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605489

OBSERVATIONS

LIVER	HEPATOCYTE	CYTOPLASMIC ALTERATION	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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 327	TRT#: 5	DOSE: 48.5 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605490

OBSERVATIONS

LIVER	HEPATOCYTE	CYTOPLASMIC ALTERATION	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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 328	TRT#: 5 SELECTION: Core Males	DOSE: 48.5 mg/kg	SEX: Male DISP: Scheduled Removal (Terminal)	REMOVAL DAY: SD5 HISTO: 1605491
-----------------------	--	-------------------------	---	--

OBSERVATIONS

LIVER	HEPATOCTE HEPATOCTE	CYTOPLASMIC ALTERATION HYPERPLASIA	MINIMAL 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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 329	TRT#: 5	DOSE: 48.5 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605492

OBSERVATIONS

LIVER	HEPATOCYTE	CYTOPLASMIC ALTERATION	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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 330	TRT#: 5	DOSE: 48.5 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605493

OBSERVATIONS

LIVER	HEPATOCYTE	CYTOPLASMIC ALTERATION	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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 331	TRT#: 6	DOSE: 485 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605494

TISSUE STATUS

No Visible Lesions
THYROID GLAND

OBSERVATIONS

LIVER	HEPATOCYTE	CYTOPLASMIC ALTERATION	MILD
	HEPATOCYTE	HYPERPLASIA	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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 332	TRT#: 6	DOSE: 485 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605495

TISSUE STATUS

No Visible Lesions
THYROID GLAND

OBSERVATIONS

LIVER	HEPATOCYTE	CYTOPLASMIC ALTERATION	MILD
	HEPATOCYTE	HYPERPLASIA	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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 333	TRT#: 6	DOSE: 485 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605496

TISSUE STATUS

No Visible Lesions
THYROID GLAND

OBSERVATIONS

LIVER	HEPATOCYTE	CYTOPLASMIC ALTERATION	MILD
-------	------------	------------------------	------

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 334	TRT#: 6	DOSE: 485 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605497

TISSUE STATUS

No Visible Lesions
THYROID GLAND

OBSERVATIONS

LIVER	HEPATOCYTE	CYTOPLASMIC ALTERATION	MILD
-------	------------	------------------------	------

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 335	TRT#: 6	DOSE: 485 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605498

TISSUE STATUS

No Visible Lesions
THYROID GLAND

OBSERVATIONS

LIVER	HEPATOCTE	CYTOPLASMIC ALTERATION	MILD
	HEPATOCTE	HYPERPLASIA	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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

ANIMAL ID: 336	TRT#: 6	DOSE: 485 mg/kg	SEX: Male	REMOVAL DAY: SD5
	SELECTION: Core Males		DISP: Scheduled Removal (Terminal)	HISTO: 1605499

TISSUE STATUS

No Visible Lesions
THYROID GLAND

OBSERVATIONS

LIVER	HEPATOCYTE	CYTOPLASMIC ALTERATION	MILD
-------	------------	------------------------	------

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: C98090C-01
Test Type: TOX
Route: Oral Gavage
Species/Strain: Rat/Sprague Dawley

PA14: Individual Animal Pathology Data
Test Compound: 2,2',4,4'-Tetrabromodiphenyl Ether
CAS Number: 5436-43-1

Date Report Requested: 02/07/2019
Time Report Requested: 09:40:27
Lab: Battelle

LEGEND

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

**** END OF REPORT ****