

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

Study Number:

Study Gender:

PWG Approval Date:

Version:

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

I16011

Female

See web page for date of PWG Approval

v1.7.0

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1361	TRT#: PC1	DOSE: 15 mg/kg CPS	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69253

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL

OBSERVATIONS

LIVER	LOBE, MEDIAN	DEFORMITY	TGL2
		DEFORMITY	TGL3
Observation Comment: A 1.0-1.5cm crease on the median lobe.			
Observation Comment: A 1.5-5.0mm in size accessory lobe.			
[DEFORMITY TGLS = TGL2]			
[DEFORMITY TGLS = TGL3]			
SPLEEN		SMALL	MODERATE, TGL4
[SMALL TGLS = TGL4]			
THYMUS		SMALL	MARKED, TGL1
[SMALL TGLS = TGL1]			

HISTOPATH TISSUE STATUS

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1362	TRT#: PC1	DOSE: 15 mg/kg CPS	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69272

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL

OBSERVATIONS

LIVER	LOBE, MEDIAN	DEFORMITY	TGL3
Observation Comment: A 0.8cm crease on the median lobe.			
[DEFORMITY TGLS = TGL3]			
SPLEEN		SMALL	MARKED, TGL2
[SMALL TGLS = TGL2]			
THYMUS		SMALL	MARKED, TGL1
[SMALL TGLS = TGL1]			

HISTOPATH TISSUE STATUS

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1363

TRT#: PC1

DOSE: 15 mg/kg CPS

SEX: Female

REMOVAL DAY: SD28

SELECTION: Immunopath

DISP: Scheduled Removal (Terminal)

HISTO: 69131

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT

BONE, FEMUR, LEFT

BONE, FEMUR, RIGHT

CARCASS

KIDNEY - RIGHT

LUNG

LYMPH NODE, MESENTERIC

LYMPH NODE, POPLITEAL

OBSERVATIONS

LIVER

DEFORMITY

TGL3

Observation Comment: An accessory lobe of 5mm in size.

[DEFORMITY TGLS = TGL3]

SPLEEN

SMALL

MARKED, TGL2

[SMALL TGLS = TGL2]

THYMUS

SMALL

MARKED, TGL1

[SMALL TGLS = TGL1]

HISTOPATH TISSUE STATUS

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1364	TRT#: PC1	DOSE: 15 mg/kg CPS	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69097

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL

OBSERVATIONS

LIVER	DEFORMITY	TGL3
Observation Comment: A 2-3mm in size accessory lobe. [DEFORMITY TGLS = TGL3]		
SPLEEN	SMALL	MARKED, TGL2
[SMALL TGLS = TGL2]		
THYMUS	SMALL	MARKED, TGL1
[SMALL TGLS = TGL1]		

HISTOPATH TISSUE STATUS

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1365	TRT#: PC1	DOSE: 15 mg/kg CPS	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69204

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL			

OBSERVATIONS

SPLEEN	SMALL	MILD, TGL2
[SMALL TGLS = TGL2]		
THYMUS	SMALL	MARKED, TGL1
[SMALL TGLS = TGL1]		

HISTOPATH TISSUE STATUS

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1366	TRT#: PC1	DOSE: 15 mg/kg CPS	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69147

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL

OBSERVATIONS

LIVER	MALFORMATION	TGL3
Observation Comment: An accessory lobe of 2-4 mm in size. [MALFORMATION TGLS = TGL3]		
SPLEEN	SMALL	MODERATE, TGL2
[SMALL TGLS = TGL2]		
THYMUS	SMALL	MARKED, TGL1
[SMALL TGLS = TGL1]		

HISTOPATH TISSUE STATUS

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1367	TRT#: PC1	DOSE: 15 mg/kg CPS	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69175

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL

OBSERVATIONS

LIVER	DISCOLORATION	PALE, MILD, TGL1
[DISCOLORATION TGLS = TGL1]		
SPLEEN	SMALL	MILD, TGL2
[SMALL TGLS = TGL2]		
THYMUS	SMALL	MILD, TGL3
[SMALL TGLS = TGL3]		

HISTOPATH TISSUE STATUS

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1368	TRT#: PC1	DOSE: 15 mg/kg CPS	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69171

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL			

OBSERVATIONS

SPLEEN	SMALL	MILD, TGL1
[SMALL TGLS = TGL1]		
THYMUS	SMALL	MARKED, TGL2
[SMALL TGLS = TGL2]		

HISTOPATH TISSUE STATUS

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1073	TRT#: TA1	DOSE: 62.5 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69127

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
LIVER	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

KIDNEY	RIGHT	DISCOLORATION	WHITE, MILD, TGL1
[DISCOLORATION TGLS = TGL1]			

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	KIDNEY	LUNG
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

BONE MARROW	NUMBER INCREASED	ADIPOCYTE, MINIMAL
KIDNEY		
Tissue Comment: TGL1 - NCL		
LIVER	INFLAMMATION	FOCAL, MINIMAL

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1074	TRT#: TA1	DOSE: 62.5 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69266

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of 2-4 mm in size.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER

Tissue Comment: TGL1 - NCL

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1075	TRT#: TA1	DOSE: 62.5 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69236

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LUNG	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL
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Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1076	TRT#: TA1	DOSE: 62.5 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69162

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of 4-5 mm in size.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LIVER	HEPATODIAPHRAGMATIC NODULE
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[HEPATODIAPHRAGMATIC NODULE TGLS = TGL1, Gross Finding = LIVER; MALFORMATION; TGL1]

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1077

TRT#: TA1

DOSE: 62.5 mg/kg

SEX: Female

REMOVAL DAY: SD28

SELECTION: Immunopath

DISP: Scheduled Removal (Terminal)

HISTO: 69250

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT

BONE, FEMUR, LEFT

BONE, FEMUR, RIGHT

CARCASS

KIDNEY - RIGHT

LIVER

LUNG

LYMPH NODE, MESENTERIC

LYMPH NODE, POPLITEAL

THYMUS

OBSERVATIONS

SPLEEN

NODULE

TGL1

Observation Comment: A 1-2 mm in size red nodule.

[NODULE TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND

BALT

KIDNEY

LYMPH NODE - MESENTERIC

LYMPH NODE - POPLITEAL

THYMUS

OBSERVATIONS

BONE MARROW

NUMBER INCREASED

ADIPOCYTE, MINIMAL

LIVER

PIGMENT

MINIMAL

LUNG

INFILTRATION CELLULAR

HISTIOCYTE, MINIMAL

SPLEEN

ACCESSORY SPLEEN

Tissue Comment: TGL1 = 1-6

[ACCESSORY SPLEEN TGLS = TGL1, Gross Finding = SPLEEN; NODULE; TGL1]

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1078	TRT#: TA1	DOSE: 62.5 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69263

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: A 5 mm crease on the median lobe.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER

Tissue Comment: TGL1 - NCL

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1079	TRT#: TA1	DOSE: 62.5 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69273

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL
SPLEEN	THYMUS		

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1080	TRT#: TA1	DOSE: 62.5 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69203

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LUNG
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

KIDNEY	CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LIVER	INFLAMMATION	FOCAL, MINIMAL

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1081	TRT#: TA1	DOSE: 62.5 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69194

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	LOBE, MEDIAN	LACERATION
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Observation Comment: A small cut of less than 5 mm in size on the median lobe (prosector).

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LIVER
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

KIDNEY	RENAL TUBULE	MINERAL	MINIMAL
LUNG		INFLAMMATION	GRANULOMATOUS, MINIMAL

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1082	TRT#: TA1	DOSE: 62.5 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69265

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of 2-4 mm in size.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LIVER	INFLAMMATION	FOCAL, MINIMAL
	NO CORRESPONDING LESION	

Tissue Comment: TGL1 - NCL

[NO CORRESPONDING LESION TGLS = TGL1, Gross Finding = LIVER; MALFORMATION; TGL1]

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1083

TRT#: TA1

DOSE: 62.5 mg/kg

SEX: Female

REMOVAL DAY: SD28

SELECTION: Immunopath

DISP: Scheduled Removal (Terminal)

HISTO: 69100

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT

BONE, FEMUR, LEFT

BONE, FEMUR, RIGHT

CARCASS

KIDNEY - RIGHT

LIVER

LUNG

LYMPH NODE, MESENTERIC

LYMPH NODE, POPLITEAL

THYMUS

OBSERVATIONS

SPLEEN

NODULE

TGL1

Observation Comment: A 2-3 mm red nodule on the tip of the spleen.

[NODULE TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND

BALT

BONE MARROW

KIDNEY

LIVER

LUNG

LYMPH NODE - MESENTERIC

LYMPH NODE - POPLITEAL

THYMUS

OBSERVATIONS

SPLEEN

ACCESSORY SPLEEN

Tissue Comment: TGL1 = 1-6

[ACCESSORY SPLEEN TGLS = TGL1, Gross Finding = SPLEEN; NODULE; TGL1]

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1084

TRT#: TA1

DOSE: 62.5 mg/kg

SEX: Female

REMOVAL DAY: SD28

SELECTION: Immunopath

DISP: Scheduled Removal (Terminal)

HISTO: 69242

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT

BONE, FEMUR, LEFT

BONE, FEMUR, RIGHT

CARCASS

KIDNEY - RIGHT

LIVER

LUNG

LYMPH NODE, MESENTERIC

LYMPH NODE, POPLITEAL

SPLEEN

THYMUS

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND

BALT

BONE MARROW

KIDNEY

LIVER

LUNG

LYMPH NODE - MESENTERIC

LYMPH NODE - POPLITEAL

SPLEEN

THYMUS

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1145	TRT#: TA2	DOSE: 125 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69268

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
THYMUS			

OBSERVATIONS

LIVER	MALFORMATION	TGL1
Observation Comment: A 10 mm crease on the median lobe. [MALFORMATION TGLS = TGL1]		

SPLEEN	NODULE	RED, TGL2
Observation Comment: 1-3 mm in size. [NODULE TGLS = TGL2]		

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL
THYMUS			

OBSERVATIONS

LIVER		
Tissue Comment: TGL1 - NCL		
SPLEEN	ACCESSORY SPLEEN	
Tissue Comment: TGL2 = 2-6 [ACCESSORY SPLEEN TGLS = TGL2, Gross Finding = SPLEEN; NODULE; RED; TGL2]		

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1146	TRT#: TA2	DOSE: 125 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69245

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LIVER
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

KIDNEY		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	RENAL TUBULE	DILATION	MINIMAL
LUNG	ALVEOLAR EPITHELIUM	HYPERPLASIA	MINIMAL
		INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL
		INFLAMMATION	GRANULOMATOUS, MINIMAL

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1147	TRT#: TA2	DOSE: 125 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69227

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of 5 mm in size.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	KIDNEY	LIVER
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

BONE MARROW	NUMBER INCREASED	ADIPOCYTE, MINIMAL
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LIVER

Tissue Comment: TGL1 - NCL

LUNG	INFILTRATION CELLULAR INFLAMMATION	HISTIOCYTE, MINIMAL CHRONIC-ACTIVE, MINIMAL
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Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1148	TRT#: TA2	DOSE: 125 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69101

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL
SPLEEN	THYMUS		

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1149	TRT#: TA2	DOSE: 125 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69257

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: A 1.0 cm crease on the median lobe.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

LIVER	INFLAMMATION NO CORRESPONDING LESION	FOCAL, MINIMAL
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Tissue Comment: TGL1 - NCL

[NO CORRESPONDING LESION TGLS = TGL1, Gross Finding = LIVER; MALFORMATION; TGL1]

LUNG	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL
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Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1150	TRT#: TA2	DOSE: 125 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69154

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of about 4 mm in size with a small notch subdividing the lobe into two small lobules.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LUNG
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

KIDNEY	RENAL TUBULE	DILATION	MINIMAL
LIVER		HEPATODIAPHRAGMATIC NODULE	

Tissue Comment: TGL1 = 1-2

[HEPATODIAPHRAGMATIC NODULE TGLS = TGL1, Gross Finding = LIVER; MALFORMATION; TGL1]

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1151	TRT#: TA2	DOSE: 125 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69207

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of 1-3 mm in size.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LIVER	INFLAMMATION	FOCAL, MINIMAL
	NO CORRESPONDING LESION	

Tissue Comment: TGL1 - NCL

[NO CORRESPONDING LESION TGLS = TGL1, Gross Finding = LIVER; MALFORMATION; TGL1]

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1152	TRT#: TA2	DOSE: 125 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69163

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LIVER
LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

KIDNEY	RENAL TUBULE	MINERAL	MINIMAL
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Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1153	TRT#: TA2	DOSE: 125 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69284

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of 5-7 mm in size with a small notch causing formation of two small lobules.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LIVER		
LUNG	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1154	TRT#: TA2 SELECTION: Immunopath	DOSE: 125 mg/kg	SEX: Female DISP: Scheduled Removal (Terminal)	REMOVAL DAY: SD28 HISTO: 69220
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GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits			
ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits			
ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS			
LUNG		INFLAMMATION	CHRONIC-ACTIVE, MINIMAL

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1155

TRT#: TA2

DOSE: 125 mg/kg

SEX: Female

REMOVAL DAY: SD28

SELECTION: Immunopath

DISP: Scheduled Removal (Terminal)

HISTO: 69291

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT

BONE, FEMUR, LEFT

BONE, FEMUR, RIGHT

CARCASS

KIDNEY - RIGHT

LUNG

LYMPH NODE, MESENTERIC

LYMPH NODE, POPLITEAL

SPLEEN

THYMUS

OBSERVATIONS

LIVER

ADHESION

LINEAR, MILD, TGL1

Observation Comment: An adhesion between the parietal median lobe and left lobe with the diaphragm via a white dense band.

[ADHESION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND

BALT

BONE MARROW

LUNG

LYMPH NODE - MESENTERIC

LYMPH NODE - POPLITEAL

SPLEEN

THYMUS

OBSERVATIONS

KIDNEY

RENAL TUBULE

MINERAL

MINIMAL

LIVER

BILE DUCT

HYPERPLASIA

MODERATE

BILE DUCT

INFLAMMATION

GRANULOMATOUS, MODERATE

BILE DUCT

MINERAL

MINIMAL

Tissue Comment: TGL1 = 1-2

[HYPERPLASIA TGLS = TGL1, Gross Finding = LIVER; ADHESION; LINEAR; MILD; TGL1]

[INFLAMMATION TGLS = TGL1, Gross Finding = LIVER; ADHESION; LINEAR; MILD; TGL1]

[MINERAL TGLS = TGL1, Gross Finding = LIVER; ADHESION; LINEAR; MILD; TGL1]

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1156	TRT#: TA2	DOSE: 125 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69193

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LIVER
LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

KIDNEY	RENAL TUBULE	MINERAL	MINIMAL
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Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1217	TRT#: TA3	DOSE: 250 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69164

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL
SPLEEN	THYMUS		

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1218	TRT#: TA3	DOSE: 250 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69209

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LUNG	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL
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Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1219

TRT#: TA3

DOSE: 250 mg/kg

SEX: Female

REMOVAL DAY: SD28

SELECTION: Immunopath

DISP: Scheduled Removal (Terminal)

HISTO: 69142

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT

BONE, FEMUR, LEFT

BONE, FEMUR, RIGHT

CARCASS

KIDNEY - RIGHT

LIVER

LUNG

LYMPH NODE, MESENTERIC

LYMPH NODE, POPLITEAL

THYMUS

OBSERVATIONS

SPLEEN

NODULE

RED, TGL1

Observation Comment: A 2-3 mm in size.

[NODULE TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND

BALT

BONE MARROW

KIDNEY

LIVER

LUNG

LYMPH NODE - MESENTERIC

LYMPH NODE - POPLITEAL

THYMUS

OBSERVATIONS

SPLEEN

ACCESSORY SPLEEN

Tissue Comment: TGL1 = 1-6

[ACCESSORY SPLEEN TGLS = TGL1, Gross Finding = SPLEEN; NODULE; RED; TGL1]

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1220	TRT#: TA3	DOSE: 250 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69096

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of 2-4 mm in size.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LIVER		
Tissue Comment: TGL1 - NCL		
LUNG	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1221	TRT#: TA3	DOSE: 250 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69293

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

LIVER	INFLAMMATION	FOCAL, MINIMAL
LUNG	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1222	TRT#: TA3	DOSE: 250 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69176

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of 2-3 mm in size.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LIVER
LUNG	LYMPH NODE - MESENTERIC	SPLEEN	THYMUS

No Section Present

LYMPH NODE - POPLITEAL

OBSERVATIONS

KIDNEY	RENAL TUBULE	MINERAL	MINIMAL
LIVER			

Tissue Comment: TGL1 - NCL

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1223

TRT#: TA3

DOSE: 250 mg/kg

SEX: Female

REMOVAL DAY: SD28

SELECTION: Immunopath

DISP: Scheduled Removal (Terminal)

HISTO: 69215

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT

BONE, FEMUR, LEFT

BONE, FEMUR, RIGHT

CARCASS

KIDNEY - RIGHT

LIVER

LUNG

LYMPH NODE, MESENTERIC

LYMPH NODE, POPLITEAL

SPLEEN

THYMUS

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND

BALT

BONE MARROW

KIDNEY

LIVER

LUNG

LYMPH NODE - MESENTERIC

LYMPH NODE - POPLITEAL

SPLEEN

THYMUS

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1224	TRT#: TA3	DOSE: 250 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69219

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LUNG
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

KIDNEY	RENAL TUBULE	DILATION	MINIMAL
LIVER		INFLAMMATION	FOCAL, MINIMAL

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1225	TRT#: TA3	DOSE: 250 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69244

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LUNG	METAPLASIA	OSSEOUS, MINIMAL
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Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1226	TRT#: TA3	DOSE: 250 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69188

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

LIVER	INFLAMMATION	FOCAL, MINIMAL
LUNG	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1227	TRT#: TA3	DOSE: 250 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69160

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LYMPH NODE - MESENTERIC	SPLEEN	THYMUS	

No Section Present

LYMPH NODE - POPLITEAL

OBSERVATIONS

LIVER		CLEAR CELL FOCUS	
LUNG	ALVEOLAR EPITHELIUM	HYPERPLASIA	MINIMAL
		INFLAMMATION	CHRONIC-ACTIVE, MINIMAL

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1228	TRT#: TA3	DOSE: 250 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69110

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	THYMUS		

OBSERVATIONS

SPLEEN	NODULE	TGL1
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Observation Comment: A small red nodule, about 2 mm in size, on the tip of the spleen.

[NODULE TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LUNG	INFLAMMATION	CHRONIC-ACTIVE, MINIMAL
SPLEEN		

Tissue Comment: TGL1 - NCL

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1289	TRT#: TA4	DOSE: 500 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69114

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LUNG
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

KIDNEY	RENAL TUBULE	MINERAL	MINIMAL
LIVER		INFLAMMATION	FOCAL, MINIMAL

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1290	TRT#: TA4	DOSE: 500 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69156

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
THYMUS			

OBSERVATIONS

LIVER	MALFORMATION	TGL1
Observation Comment: An accessory lobe of 2-4 mm in size. [MALFORMATION TGLS = TGL1]		
SPLEEN	NODULE	TGL2
Observation Comment: A red nodule of 1.5 X 3.0 mm in size. [NODULE TGLS = TGL2]		

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	THYMUS

OBSERVATIONS

LIVER	HEPATODIAPHRAGMATIC NODULE
Tissue Comment: TGL1 = 1-2 [HEPATODIAPHRAGMATIC NODULE TGLS = TGL1, Gross Finding = LIVER; MALFORMATION; TGL1]	
SPLEEN	ACCESSORY SPLEEN
Tissue Comment: TGL2 = 2-6 [ACCESSORY SPLEEN TGLS = TGL2, Gross Finding = SPLEEN; NODULE; TGL2]	

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1291	TRT#: TA4	DOSE: 500 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69165

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL
SPLEEN	THYMUS		

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1292	TRT#: TA4	DOSE: 500 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69292

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LUNG
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

KIDNEY	CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LIVER	INFLAMMATION	FOCAL, MINIMAL

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1293	TRT#: TA4	DOSE: 500 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69198

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

LIVER	INFLAMMATION	FOCAL, MINIMAL
LUNG	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1294	TRT#: TA4	DOSE: 500 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69168

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
THYMUS			

OBSERVATIONS

LIVER	MALFORMATION	TGL1
Observation Comment: Accessory lobe of 2-3 mm in size. [MALFORMATION TGLS = TGL1]		
SPLEEN	NODULE	RED, TGL2
Observation Comment: 1 mm in size [NODULE TGLS = TGL2]		

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LUNG
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

KIDNEY	CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LIVER	HEPATODIAPHRAGMATIC NODULE INFLAMMATION	FOCAL, MINIMAL
Tissue Comment: TGL1 = 1-2 [HEPATODIAPHRAGMATIC NODULE TGLS = TGL1, Gross Finding = LIVER; MALFORMATION; TGL1]		
SPLEEN		
Tissue Comment: TGL2 - NCL		

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1295	TRT#: TA4	DOSE: 500 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69170

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of 1-2 mm in size.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

LIVER	INFLAMMATION NO CORRESPONDING LESION	FOCAL, MINIMAL
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Tissue Comment: TGL1 - NCL

[NO CORRESPONDING LESION TGLS = TGL1, Gross Finding = LIVER; MALFORMATION; TGL1]

LUNG	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL
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Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1296

TRT#: TA4

DOSE: 500 mg/kg

SEX: Female

REMOVAL DAY: SD28

SELECTION: Immunopath

DISP: Scheduled Removal (Terminal)

HISTO: 69221

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT

BONE, FEMUR, LEFT

BONE, FEMUR, RIGHT

CARCASS

KIDNEY - RIGHT

LIVER

LUNG

LYMPH NODE, MESENTERIC

LYMPH NODE, POPLITEAL

THYMUS

OBSERVATIONS

SPLEEN

NODULE

RED, TGL1

Observation Comment: A small red nodule of 2-4 mm in size on the tip of the spleen.

[NODULE TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND

BALT

KIDNEY

LIVER

LYMPH NODE - MESENTERIC

LYMPH NODE - POPLITEAL

THYMUS

OBSERVATIONS

BONE MARROW

NUMBER INCREASED

ADIPOCYTE, MILD

LUNG

INFILTRATION CELLULAR

HISTIOCYTE, MINIMAL

SPLEEN

ACCESSORY SPLEEN

Tissue Comment: TGL1 = 1-6

[ACCESSORY SPLEEN TGLS = TGL1, Gross Finding = SPLEEN; NODULE; RED; TGL1]

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1297

TRT#: TA4

DOSE: 500 mg/kg

SEX: Female

REMOVAL DAY: SD28

SELECTION: Immunopath

DISP: Scheduled Removal (Terminal)

HISTO: 69228

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT

BONE, FEMUR, LEFT

BONE, FEMUR, RIGHT

CARCASS

KIDNEY - RIGHT

LUNG

LYMPH NODE, MESENTERIC

SPLEEN

THYMUS

Not Collected

LYMPH NODE, POPLITEAL

OBSERVATIONS

LIVER

MALFORMATION

TGL1

Observation Comment: An accessory lobe of 2-4 mm in size.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND

BALT

BONE MARROW

LIVER

LUNG

LYMPH NODE - MESENTERIC

SPLEEN

THYMUS

No Section Present

LYMPH NODE - POPLITEAL

OBSERVATIONS

KIDNEY

CHRONIC PROGRESSIVE NEPHROPATHY

MINIMAL

LIVER

Tissue Comment: TGL1 - NCL

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1298	TRT#: TA4	DOSE: 500 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69071

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LIVER
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

KIDNEY		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	RENAL TUBULE	DILATION	MINIMAL
LUNG		INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1299	TRT#: TA4	DOSE: 500 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69157

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	LIVER
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

KIDNEY	CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LUNG	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1300	TRT#: TA4	DOSE: 500 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69264

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL
SPLEEN	THYMUS		

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1001	TRT#: VC1	DOSE: 0 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69098

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL
SPLEEN	THYMUS		

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1002	TRT#: VC1	DOSE: 0 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69126

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LIVER	INFLAMMATION	FOCAL, MINIMAL
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Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1003

TRT#: VC1

DOSE: 0 mg/kg

SEX: Female

REMOVAL DAY: SD28

SELECTION: Immunopath

DISP: Scheduled Removal (Terminal)

HISTO: 69091

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT

BONE, FEMUR, LEFT

BONE, FEMUR, RIGHT

CARCASS

KIDNEY - RIGHT

LUNG

LYMPH NODE, MESENTERIC

LYMPH NODE, POPLITEAL

SPLEEN

THYMUS

OBSERVATIONS

LIVER

DEFORMITY

TGL2

MALFORMATION

TGL1

Observation Comment: A 5 mm crease on the median lobe.

Observation Comment: An accessory lobe of 2-3 mm in size.

[DEFORMITY TGLS = TGL2]

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND

BALT

BONE MARROW

KIDNEY

LIVER

LUNG

LYMPH NODE - MESENTERIC

LYMPH NODE - POPLITEAL

SPLEEN

THYMUS

OBSERVATIONS

LIVER

Tissue Comment: TGL1 - NCL, TGL2 - NCL

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1004	TRT#: VC1	DOSE: 0 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69128

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	LUNG	LYMPH NODE - MESENTERIC
LYMPH NODE - POPLITEAL	SPLEEN	THYMUS	

OBSERVATIONS

BONE MARROW	NUMBER INCREASED	ADIPOCYTE, MINIMAL
KIDNEY	CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LIVER	INFLAMMATION	FOCAL, MINIMAL

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1005	TRT#: VC1	DOSE: 0 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69117

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL
SPLEEN	THYMUS		

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1006	TRT#: VC1	DOSE: 0 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69140

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	THYMUS

OBSERVATIONS

LIVER	INFLAMMATION	FOCAL, MINIMAL
LUNG	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1007	TRT#: VC1	DOSE: 0 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69134

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LUNG	ALVEOLAR EPITHELIUM	HYPERPLASIA INFLAMMATION	MINIMAL CHRONIC-ACTIVE, MINIMAL
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Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1008	TRT#: VC1	DOSE: 0 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69077

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of 2-3 mm in size.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LIVER	INFLAMMATION	FOCAL, MINIMAL
	NO CORRESPONDING LESION	

Tissue Comment: TGL1 - NCL

[NO CORRESPONDING LESION TGLS = TGL1, Gross Finding = LIVER; MALFORMATION; TGL1]

Animal Note: DJC

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1009	TRT#: VC1	DOSE: 0 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69280

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LIVER	LUNG	LYMPH NODE, MESENTERIC
LYMPH NODE, POPLITEAL	SPLEEN	THYMUS	

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LIVER	LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL
SPLEEN	THYMUS		

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1010	TRT#: VC1	DOSE: 0 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69087

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	SMALL	MILD, TGL1
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[SMALL TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	LIVER	LUNG
LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN	

OBSERVATIONS

BONE MARROW		NUMBER INCREASED	ADIPOCYTE, MINIMAL
KIDNEY		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
	RENAL TUBULE	DILATION	MINIMAL
LIVER			
Tissue Comment: TGL1 - NCL			
THYMUS		NUMBER INCREASED	APOPTOTIC CELLS, MINIMAL

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1011	TRT#: VC1	DOSE: 0 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69137

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of 1-4 mm in size.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LIVER	INFLAMMATION	FOCAL, MINIMAL
	NO CORRESPONDING LESION	

Tissue Comment: TGL1 - NCL

[NO CORRESPONDING LESION TGLS = TGL1, Gross Finding = LIVER; MALFORMATION; TGL1]

Animal Note: DYD

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

ANIMAL ID: 1012	TRT#: VC1	DOSE: 0 mg/kg	SEX: Female	REMOVAL DAY: SD28
	SELECTION: Immunopath		DISP: Scheduled Removal (Terminal)	HISTO: 69183

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND - RIGHT	BONE, FEMUR, LEFT	BONE, FEMUR, RIGHT	CARCASS
KIDNEY - RIGHT	LUNG	LYMPH NODE, MESENTERIC	LYMPH NODE, POPLITEAL
SPLEEN	THYMUS		

OBSERVATIONS

LIVER	MALFORMATION	TGL1
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Observation Comment: An accessory lobe of 1-3 mm in size.

[MALFORMATION TGLS = TGL1]

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	BALT	BONE MARROW	KIDNEY
LUNG	LYMPH NODE - MESENTERIC	LYMPH NODE - POPLITEAL	SPLEEN
THYMUS			

OBSERVATIONS

LIVER	INFLAMMATION	FOCAL, MINIMAL
	NO CORRESPONDING LESION	

Tissue Comment: TGL1 - NCL

[NO CORRESPONDING LESION TGLS = TGL1, Gross Finding = LIVER; MALFORMATION; TGL1]

Animal Note: DAT

Study Number: I16011

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Harlan Sprague Dawley

PA14: Individual Animal Pathology Data

Test Compound: 2-((1-(4-Phenoxyphenoxy)propan-2-yl)oxy)pyridine

CAS Number: 95737-68-1

Final

Date Report Requested: 11/25/2024

Time Report Requested: 11:47:17

Lab: Burleson Research Technologies

LEGEND

SD = Study Day

**** END OF REPORT ****