

Study Number: MOG11042
Test Type: MOG - Range Finding
Route: Dosing in Feed
Species/Strain: Rat/Harlan Sprague Dawley

I05: Clinical Observations Summary
Test Compound: Triphenyl Phosphate
CAS Number: 115-86-6

Date Report Requested: 03/30/2020
Time Report Requested: 10:45:13
Lab: Battelle

C Number:

MOG11042

Study Gender:

Both

PWG Approval Date

See web page for date of PWG Approval

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I05: Clinical Observations Summary

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:45:13

Lab: Battelle

F0 Female

Phase	Observation	Treatment Groups (ppm)					
		0	1000	3000	10000	15000	30000
GD	Hunched	0 / 19	0 / 19	0 / 12	0 / 18	0 / 11	2 / 12 GD 11
GD	Thin	0 / 19	0 / 19	0 / 12	0 / 18	1 / 11 GD 11	12 / 12 GD 11
LD	Coat Ruffled	0 / 15	0 / 16	0 / 12	1 / 15 LD 2	5 / 11 LD 2	
LD	Discharge Eye; Red	0 / 15	1 / 16 LD 14	0 / 12	0 / 15	1 / 11 LD 28	
LD	Discharge Nose/Snout; Red	0 / 15	0 / 16	0 / 12	1 / 15 LD 9	2 / 11 LD 22	
LD	Gait Abnormal	0 / 15	0 / 16	0 / 12	0 / 15	1 / 11 LD 21	
LD	Hunched	0 / 15	0 / 16	0 / 12	0 / 15	3 / 11 LD 1	
LD	Lethargic	0 / 15	0 / 16	0 / 12	0 / 15	1 / 11 LD 7	
LD	Pale	0 / 15	0 / 16	0 / 12	1 / 15 LD 2	0 / 11	
LD	Thin	0 / 15	0 / 16	0 / 12	0 / 15	10 / 11 LD 1	

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I05: Clinical Observations Summary

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:45:13

Lab: Battelle

F1 Male

Phase	Observation	Treatment Groups (ppm)				
		0	1000	3000	10000	15000
PND	Discharge Eye; Red	1 / 31 PND 35	0 / 52	0 / 59	0 / 34	0 / 11
PND	Discharge Nose/Snout; Brown	0 / 31	0 / 52	0 / 59	0 / 34	2 / 11 PND 53
PND	Discharge Nose/Snout; Red	1 / 31 PND 35	3 / 52 PND 42	2 / 59 PND 42	6 / 34 PND 42	3 / 11 PND 42
PND	Missing Tail	0 / 31	2 / 52 PND 42	1 / 59 PND 42	0 / 34	0 / 11

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I05: Clinical Observations Summary

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:45:13

Lab: Battelle

F1 Female

Phase	Observation	Treatment Groups (ppm)				
		0	1000	3000	10000	15000
PND	Coat Ruffled	0 / 55	0 / 45	0 / 62	4 / 43 PND 31	4 / 10 PND 30
PND	Coat Unkempt	0 / 55	0 / 45	0 / 62	1 / 43 PND 31	1 / 10 PND 30
PND	Discharge Nose/Snout; Red	0 / 55	0 / 45	1 / 62 PND 42	2 / 43 PND 35	2 / 10 PND 35
PND	Discharge Vagina; Red	0 / 55	0 / 45	0 / 62	0 / 43	1 / 10 PND 35
PND	Hunched	0 / 55	0 / 45	0 / 62	2 / 43 PND 42	0 / 10
PND	Lethargic	0 / 55	0 / 45	0 / 62	1 / 43 PND 42	0 / 10
PND	Missing Fore Paw; Left	0 / 55	1 / 45 PND 42	0 / 62	0 / 43	0 / 10
PND	Missing Tail	0 / 55	3 / 45 PND 42	6 / 62 PND 42	0 / 43	0 / 10
PND	Missing Tip of Tail	0 / 55	0 / 45	1 / 62 PND 42	0 / 43	0 / 10
PND	Stained Abdomen; Brown	0 / 55	0 / 45	0 / 62	2 / 43 PND 42	0 / 10

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I05: Clinical Observations Summary

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:45:13

Lab: Battelle

F1 Female

Phase	Observation	Treatment Groups (ppm)				
		0	1000	3000	10000	15000
PND	Thin	0 / 55	0 / 45	0 / 62	4 / 43 PND 31	5 / 10 PND 30

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I05: Clinical Observations Summary

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:45:13

Lab: Battelle

LEGEND

Animals exhibiting clinical observations "within normal limits" were recorded as scheduled but are omitted from the table for clarity.

Upper row displays cumulative number of animals with observation / total animals started on study for SD days, total number of pregnant animals for GD days, or total number of littered females for LD days.

Lower row displays day of observation onset

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

Females listed as SD were not pregnant

**** END OF REPORT ****