

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

**I02: Animal Removals: Chronological Description**

**Test Compound:** Triphenyl Phosphate

**CAS Number:** 115-86-6

**Date Report Requested:** 03/30/2020

**Time Report Requested:** 10:42:29

**Lab:** Battelle

**C Number:**

MOG11042

**Study Gender:**

Both

**PWG Approval Date**

See web page for date of PWG Approval

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Lab: Battelle

F0 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
0	SD25	104	01/21/15	07:25	25	4	263.2		Euthanized, No Delivery	Normal
	SD25	108	01/21/15	07:26	25	4	211.1		Euthanized, No Delivery	Normal
	SD25	111	01/21/15	07:27	25	4	229.8		Euthanized, No Delivery	Normal
	GD18	106	01/14/15	06:58	18	3	331.8		Biological Sampling GD 18	Normal
	GD18	109	01/14/15	06:59	18	3	346.6		Biological Sampling GD 18	Normal
	GD18	114	01/14/15	07:01	18	3	355.0		Biological Sampling GD 18	Normal
	GD25	120	01/21/15	07:30	25	4	264.0		Euthanized, No Delivery	Normal
	LD4	107	01/22/15	08:49	4	1	268.2		Biological Sampling PND 4	Normal
	LD4	119	01/22/15	08:50	4	1	302.9		Biological Sampling PND 4	Normal
	LD4	121	01/22/15	08:51	4	1	267.7		Biological Sampling PND 4	Normal
	LD28	101	02/15/15	01:01	28	4	254.1		Biological Sampling PND 28	Normal
	LD28	102	02/15/15	01:05	28	4	261.7		Biological Sampling PND 28	Normal
	LD28	103	02/15/15	01:11	28	4	246.0		Biological Sampling PND 28	Normal
	LD28	105	02/16/15	10:18	28	4	259.6		Scheduled Removal (Terminal)	Normal
	LD28	110	02/15/15	01:08	28	4	248.3		Biological Sampling PND 28	Normal
	LD28	112	02/15/15	02:32	28	4	265.6		Scheduled Removal (Terminal)	Normal
	LD28	113	02/15/15	01:09	28	4	264.7		Biological Sampling PND 28	Normal
	LD28	115	02/16/15	10:19	28	4	250.1		Biological Sampling PND 28	Normal
	LD28	116	02/16/15	10:21	28	4	274.1		Biological Sampling PND 28	Normal
	LD28	117	02/15/15	01:14	28	4	290.3		Biological Sampling PND 28	Normal
LD28	118	02/15/15	01:15	28	4	248.2		Biological Sampling PND 28	Normal	
LD28	122	02/15/15	01:15	28	4	242.2		Biological Sampling PND 28	Normal	
1000	SD25	203	01/21/15	07:31	25	4	258.3		Euthanized, No Delivery	Normal
	SD25	209	01/21/15	07:33	25	4	240.4		Euthanized, No Delivery	Normal
	SD25	211	01/21/15	07:34	25	4	236.6		Euthanized, No Delivery	Normal
	GD18	204	01/14/15	07:02	18	3	296.5		Biological Sampling GD 18	Normal
	GD18	213	01/14/15	07:03	18	3	325.8		Biological Sampling GD 18	Normal
	GD18	222	01/14/15	07:05	18	3	260.4		Biological Sampling GD 18	Normal

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3000	LD4	206	01/22/15	08:52	4	1	236.2		Biological Sampling PND 4	Normal
	LD4	218	01/22/15	08:53	4	1	266.4		Biological Sampling PND 4	Normal
	LD4	220	01/22/15	08:54	4	1	269.6		Biological Sampling PND 4	Normal
	LD28	201	02/15/15	01:16	28	4	260.1		Biological Sampling PND 28	Normal
	LD28	202	02/16/15	10:22	28	4	257.1		Scheduled Removal (Terminal)	Normal
	LD28	205	02/15/15	01:17	28	4	242.5		Biological Sampling PND 28	Normal
	LD28	207	02/15/15	01:18	28	4	250.2		Biological Sampling PND 28	Normal
	LD28	208	02/16/15	10:22	28	4	241.1		Scheduled Removal (Terminal)	Normal
	LD28	210	02/16/15	10:23	28	4	281.0		Biological Sampling PND 28	Normal
	LD28	212	02/15/15	01:19	28	4	281.5		Biological Sampling PND 28	Normal
	LD28	214	02/15/15	01:20	28	4	251.8		Biological Sampling PND 28	Normal
	LD28	215	02/15/15	01:21	28	4	268.8		Biological Sampling PND 28	Normal
	LD28	216	02/16/15	10:24	28	4	265.7		Biological Sampling PND 28	Normal
	LD28	217	02/15/15	02:33	28	4	269.2		Scheduled Removal (Terminal)	Normal
	LD28	219	02/15/15	01:22	28	4	249.8		Biological Sampling PND 28	Normal
	LD28	221	02/15/15	01:22	28	4	257.5		Biological Sampling PND 28	Normal
	SD25	302	01/21/15	07:35	25	4	217.3		Euthanized, No Delivery	Normal
	SD25	308	01/21/15	07:36	25	4	222.6		Euthanized, No Delivery	Normal
	SD25	312	01/21/15	07:37	25	4	223.2		Euthanized, No Delivery	Normal
	LD28	301	02/15/15	01:26	28	4	271.2		Biological Sampling PND 28	Normal
	LD28	303	02/15/15	01:27	28	4	259.5		Biological Sampling PND 28	Normal
	LD28	304	02/15/15	01:31	28	4	284.2		Biological Sampling PND 28	Normal
	LD28	305	02/16/15	10:25	28	4	267.0		Biological Sampling PND 28	Normal
	LD28	306	02/16/15	10:26	28	4	239.3		Scheduled Removal (Terminal)	Normal
	LD28	307	02/16/15	10:27	28	4	255.4		Biological Sampling PND 28	Normal
	LD28	309	02/16/15	10:28	28	4	244.6		Scheduled Removal (Terminal)	Normal

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F0 Females

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10000	LD28	310	02/15/15	01:27	28	4	241.4		Biological Sampling PND 28	Normal
	LD28	311	02/15/15	01:28	28	4	246.5		Biological Sampling PND 28	Normal
	LD28	313	02/15/15	01:30	28	4	248.7		Biological Sampling PND 28	Normal
	LD28	314	02/15/15	01:30	28	4	264.0		Biological Sampling PND 28	Normal
	LD28	315	02/15/15	01:31	28	4	246.3		Biological Sampling PND 28	Normal
	SD25	407	01/21/15	07:38	25	4	213.2		Euthanized, No Delivery	Normal
	SD25	412	01/21/15	07:39	25	4	211.9		Euthanized, No Delivery	Normal
	SD25	419	01/21/15	07:40	25	4	213.0		Euthanized, No Delivery	Normal
	SD25	420	01/21/15	07:41	25	4	218.6		Euthanized, No Delivery	Normal
	GD18	413	01/14/15	07:07	18	3	293.3		Biological Sampling GD 18	Normal
	GD18	416	01/14/15	07:08	18	3	294.3		Biological Sampling GD 18	Normal
	GD18	417	01/14/15	07:09	18	3	323.8		Biological Sampling GD 18	Normal
	LD4	401	01/22/15	08:55	4	1	235.4		Biological Sampling PND 4	Normal
	LD4	406	01/22/15	08:56	4	1	185.5		Biological Sampling PND 4	Normal
	LD4	421	01/22/15	08:56	4	1	276.4		Biological Sampling PND 4	Normal
	LD28	402	02/16/15	10:29	28	4	249.0		Biological Sampling PND 28	Normal
	LD28	403	02/15/15	01:23	28	4	215.9		Biological Sampling PND 28	Normal
	LD28	404	02/15/15	01:32	28	4	232.3		Biological Sampling PND 28	Normal
	LD28	405	02/15/15	01:32	28	4	222.2		Biological Sampling PND 28	Normal
	LD28	408	02/15/15	01:33	28	4	268.6		Biological Sampling PND 28	Normal
LD28	409	02/15/15	01:33	28	4	232.1		Biological Sampling PND 28	Normal	
LD28	410	02/15/15	01:35	28	4	264.6		Biological Sampling PND 28	Normal	
LD28	411	02/15/15	01:35	28	4	236.3		Biological Sampling PND 28	Normal	
LD28	414	02/15/15	02:43	28	4	263.4		Scheduled Removal (Terminal)	Normal	
LD28	415	02/15/15	01:36	28	4	257.2		Biological Sampling PND 28	Normal	
LD28	418	02/16/15	10:37	28	4	238.6		Scheduled Removal (Terminal)	Normal	
LD28	422	02/15/15	01:39	28	4	246.6		Biological Sampling PND 28	Normal	
15000	SD25	502	01/21/15	07:42	25	4	228.0		Euthanized, No Delivery	Normal

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	SD25	508	01/21/15	07:43	25	4	229.3		Euthanized, No Delivery	Normal
	SD25	511	01/21/15	07:45	25	4	230.8		Euthanized, No Delivery	Normal
	SD25	513	01/21/15	07:46	25	4	232.3		Euthanized, No Delivery	Normal
	LD22	504	02/09/15	10:51	22	4	NR		Found Dead	Thin
	LD22	515	02/09/15	10:40	22	4	NR		Found Dead	Thin
	LD28	501	02/15/15	01:25	28	4	204.7		Biological Sampling PND 28	Thin
	LD28	503	02/15/15	01:28	28	4	191.0		Biological Sampling PND 28	Thin
	LD28	506	02/16/15	10:33	28	4	147.9		Biological Sampling PND 28	Thin
	LD28	507	02/15/15	01:34	28	4	226.6		Biological Sampling PND 28	Normal
	LD28	509	02/15/15	01:36	28	4	188.3		Biological Sampling PND 28	Thin
	LD28	510	02/16/15	10:34	28	4	164.3		Biological Sampling PND 28	Discharge Nose/Snout Red; Thin
	LD28	512	02/15/15	01:38	28	4	182.7		Biological Sampling PND 28	Discharge Eye Red; Thin
	LD28	514	02/15/15	01:39	28	4	206.2		Biological Sampling PND 28	Thin
	LD8	505	01/28/15	09:41	8	2	NR		Found Dead	
30000	SD12	604	01/08/15	01:20	12	2	190.8		Euthanized, Sponsor Request	Thin
	SD12	611	01/08/15	01:26	12	2	171.2		Euthanized, Sponsor Request	Thin
	SD12	615	01/08/15	01:30	12	2	191.3		Euthanized, Sponsor Request	Thin
	GD12	601	01/08/15	01:15	12	2	171.8		Euthanized, Sponsor Request	Thin
	GD12	602	01/08/15	01:18	12	2	186.7		Euthanized, Sponsor Request	Hunched; Thin
	GD12	603	01/08/15	01:19	12	2	182.4		Euthanized, Sponsor Request	Thin
	GD12	605	01/08/15	01:21	12	2	207.0		Euthanized, Sponsor Request	Thin
	GD12	606	01/08/15	01:21	12	2	186.2		Euthanized, Sponsor Request	Thin
	GD12	607	01/08/15	01:23	12	2	200.7		Euthanized, Sponsor Request	Thin

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F0 Females

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	GD12	608	01/08/15	01:23	12	2	169.3		Euthanized, Sponsor Request	Thin
	GD12	609	01/08/15	01:25	12	2	180.4		Euthanized, Sponsor Request	Thin
	GD12	610	01/08/15	01:25	12	2	199.7		Euthanized, Sponsor Request	Thin
	GD12	612	01/08/15	01:27	12	2	196.7		Euthanized, Sponsor Request	Thin
	GD12	613	01/08/15	01:28	12	2	181.6		Euthanized, Sponsor Request	Thin; Hunched
	GD12	614	01/08/15	01:29	12	2	204.1		Euthanized, Sponsor Request	Thin

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F1 Males

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0	PND28	1003	02/15/15	01:01	28	4	NR		Biological Sampling PND 28	Urination
	PND28	1004	02/15/15	01:02	28	4	NR		Biological Sampling PND 28	Defecation
	PND28	1005	02/15/15	01:02	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1007	02/15/15	01:06	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1008	02/15/15	01:06	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1009	02/15/15	01:05	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1010	02/15/15	01:06	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1017	02/15/15	01:12	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1018	02/15/15	01:11	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1026	02/15/15	01:09	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1027	02/15/15	01:09	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1028	02/15/15	01:10	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1030	02/15/15	01:10	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1031	02/15/15	01:11	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1032	02/15/15	01:13	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1033	02/15/15	01:12	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1039	02/15/15	01:14	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1041	02/15/15	01:14	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1043	02/15/15	01:14	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1044	02/15/15	01:13	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1048	02/16/15	10:19	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1050	02/16/15	10:20	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1051	02/16/15	10:20	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1052	02/16/15	10:21	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1053	02/16/15	10:21	28	4	NR		Biological Sampling PND 28	Rearing
	PND53	1001	03/12/15	07:10	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1002	03/12/15	07:10	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1006	03/12/15	07:10	53	8	NR		Scheduled Removal (Terminal)	Normal

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	PND53	1011	03/12/15	07:10	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1012	03/12/15	07:10	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1013	03/12/15	07:10	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1014	03/12/15	07:10	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1015	03/12/15	07:10	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1016	03/12/15	07:10	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1019	03/12/15	07:10	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1020	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1021	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1022	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1023	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1024	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1025	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1029	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1034	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1035	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1036	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal



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	PND53	1037	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1038	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1040	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1042	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1045	03/13/15	09:49	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1046	03/13/15	09:49	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1047	03/13/15	09:49	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1049	03/13/15	09:49	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1054	03/13/15	09:50	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1055	03/13/15	09:50	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	1056	03/13/15	09:50	53	8	NR		Scheduled Removal (Terminal)	Normal
1000	PND28	2010	02/15/15	01:17	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2012	02/15/15	01:17	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2013	02/15/15	01:17	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2014	02/15/15	01:18	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2016	02/15/15	01:18	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2018	02/15/15	01:19	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2023	02/15/15	01:18	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2025	02/15/15	01:18	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2029	02/15/15	01:21	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2030	02/15/15	01:20	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2031	02/15/15	01:21	28	4	NR		Biological Sampling PND 28	Rearing

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	PND28	2049	02/15/15	01:22	28	4	NR		Biological Sampling PND 28	Rearing; Urination
	PND28	2051	02/15/15	01:22	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2052	02/15/15	01:22	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2053	02/15/15	01:23	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2054	02/15/15	01:23	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2068	02/16/15	10:23	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2069	02/16/15	10:23	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2070	02/16/15	10:23	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2071	02/16/15	10:24	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2072	02/16/15	10:24	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2073	02/16/15	10:24	28	4	NR		Biological Sampling PND 28	Rearing
	PND53	2001	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2002	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2003	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2004	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2005	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2006	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2007	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2008	03/12/15	07:11	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2009	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Missing Tail
	PND53	2011	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2015	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Normal

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Males

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND53	2017	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2019	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2020	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2021	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2022	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2024	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2026	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2027	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2028	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2032	03/12/15	07:12	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2033	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2034	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2035	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2036	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2037	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2038	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2039	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Males

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND53	2040	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2041	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2042	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2043	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2044	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2045	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2046	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2047	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2048	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2050	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2055	03/13/15	09:50	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2056	03/13/15	09:50	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2057	03/13/15	09:50	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2058	03/13/15	09:50	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2059	03/13/15	09:51	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2060	03/13/15	09:51	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2061	03/13/15	09:51	53	8	NR		Scheduled Removal (Terminal)	Normal

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Males

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
3000	PND53	2062	03/13/15	09:51	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2063	03/13/15	09:51	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2064	03/13/15	09:51	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2065	03/13/15	09:51	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2066	03/13/15	09:51	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	2067	03/13/15	09:52	53	8	NR		Scheduled Removal (Terminal)	Missing Tail
	PND53	2074	03/12/15	07:13	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND28	3001	02/15/15	01:24	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3002	02/15/15	01:25	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3006	02/15/15	01:26	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3008	02/15/15	01:26	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3010	02/15/15	01:28	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3011	02/15/15	01:28	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3015	02/15/15	01:26	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3016	02/15/15	01:27	28	4	NR		Biological Sampling PND 28	Urination; Rearing
	PND28	3023	02/15/15	01:27	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3028	02/15/15	01:27	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3036	02/15/15	01:29	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3037	02/15/15	01:29	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3052	02/16/15	10:25	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3053	02/16/15	10:25	28	4	NR		Biological Sampling PND 28	Rearing
PND28	3067	02/16/15	10:27	28	4	NR		Biological Sampling PND 28	Rearing	
PND28	3068	02/16/15	10:27	28	4	NR		Biological Sampling PND 28	Rearing	
PND53	3003	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Missing Tail	

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Males

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND53	3004	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3005	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3007	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3009	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3012	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3013	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3014	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3017	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3018	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3019	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3020	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3021	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3022	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3024	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3025	03/12/15	07:14	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3026	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3027	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

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Lab: Battelle

F1 Males

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND53	3029	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3030	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3031	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3032	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3033	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3034	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3035	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3038	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3039	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3040	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3041	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3042	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3043	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3044	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3045	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3046	03/12/15	07:15	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3047	03/13/15	09:53	53	8	NR		Scheduled Removal (Terminal)	Normal

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Males

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND53	3048	03/13/15	09:53	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3049	03/13/15	09:53	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3050	03/13/15	09:53	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3051	03/13/15	09:53	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3054	03/13/15	09:53	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3055	03/13/15	09:54	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3056	03/13/15	09:54	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3057	03/13/15	09:54	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3058	03/13/15	09:54	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3059	03/13/15	09:54	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3060	03/13/15	09:54	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3061	03/13/15	09:54	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3062	03/13/15	09:54	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3063	03/13/15	09:54	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3064	03/13/15	09:54	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3065	03/13/15	09:55	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3066	03/13/15	09:55	53	8	NR		Scheduled Removal (Terminal)	Normal



Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

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CAS Number: 115-86-6

Date Report Requested: 03/30/2020

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Lab: Battelle

F1 Males

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND53	3069	03/13/15	09:55	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3070	03/13/15	09:55	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3071	03/13/15	09:55	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3072	03/13/15	09:55	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3073	03/13/15	09:55	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3074	03/13/15	09:55	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	3075	03/13/15	09:55	53	8	NR		Scheduled Removal (Terminal)	Normal
10000	PND28	4001	02/15/15	01:30	28	4	NR		Biological Sampling PND 28	Normal
	PND28	4003	02/15/15	01:30	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4004	02/15/15	01:30	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4008	02/15/15	01:31	28	4	NR		Biological Sampling PND 28	Rearing; Defecation
	PND28	4009	02/15/15	01:31	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4013	02/15/15	01:32	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4014	02/15/15	01:32	28	4	NR		Biological Sampling PND 28	Normal
	PND28	4015	02/15/15	01:32	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4021	02/15/15	01:33	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4023	02/15/15	01:33	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4030	02/15/15	01:33	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4031	02/15/15	01:34	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4034	02/15/15	01:35	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4035	02/15/15	01:35	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4036	02/15/15	01:34	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4045	02/15/15	01:35	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4046	02/15/15	01:36	28	4	NR		Biological Sampling PND 28	Normal
	PND28	4047	02/15/15	01:36	28	4	NR		Biological Sampling PND 28	Rearing

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

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Lab: Battelle

F1 Males

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND28	4049	02/15/15	01:36	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4050	02/15/15	01:37	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4051	02/15/15	01:37	28	4	NR		Biological Sampling PND 28	Normal
	PND28	4052	02/16/15	10:31	28	4	NR		Biological Sampling PND 28	Rearing
	PND38	4011	02/25/15	12:40	38	6	NR		Cannibalized	
	PND53	4002	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4005	03/12/15	07:19	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4006	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4007	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4010	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4012	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4016	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4017	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4018	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4019	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4020	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4022	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4024	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4025	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal

Study Number: MOG11042

Test Type: MOG - Range Finding

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F1 Males

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND53	4026	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4027	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4028	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4029	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4032	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4033	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4037	03/12/15	07:16	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4038	03/12/15	07:17	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4039	03/12/15	07:17	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4040	03/12/15	07:17	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4041	03/12/15	07:17	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4042	03/12/15	07:17	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4043	03/12/15	07:17	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4044	03/12/15	07:17	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4048	03/12/15	07:17	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4053	03/13/15	09:56	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4054	03/13/15	09:56	53	8	NR		Scheduled Removal (Terminal)	Normal

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Males

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
15000	PND53	4055	03/13/15	09:56	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	4056	03/13/15	09:56	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND28	5001	02/15/15	01:26	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5002	02/15/15	01:26	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5004	02/15/15	01:28	28	4	NR		Biological Sampling PND 28	Rearing; Discharge Eye Red
	PND28	5008	02/15/15	01:29	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5011	02/15/15	01:34	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5012	02/15/15	01:35	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5013	02/15/15	01:37	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5015	02/15/15	01:37	28	4	NR		Biological Sampling PND 28	Normal
	PND28	5016	02/15/15	01:38	28	4	NR		Biological Sampling PND 28	Normal
	PND28	5018	02/15/15	01:39	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5019	02/15/15	01:38	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5020	02/15/15	01:39	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5022	02/15/15	01:40	28	4	NR		Biological Sampling PND 28	Rearing; Discharge Nose/Snout Red
	PND28	5023	02/15/15	01:40	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5024	02/15/15	01:40	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5025	02/16/15	10:33	28	4	NR		Biological Sampling PND 28	Thin; Rearing
	PND28	5026	02/16/15	10:35	28	4	NR		Biological Sampling PND 28	Coat Soiled Dorsum Bilateral; Rearing; Thin
	PND28	5027	02/16/15	10:36	28	4	NR		Biological Sampling PND 28	Thin; Rearing
PND28	5030	02/16/15	10:36	28	4	NR		Biological Sampling PND 28	Thin; Rearing	
PND33	5032	02/21/15	11:11	33	5	NR			Cannibalized	
PND52	5010	03/11/15	06:15	52	8	NR			Found Dead	
PND53	5003	03/12/15	07:18	53	8	NR			Scheduled Removal (Terminal)	Normal
PND53	5005	03/12/15	07:18	53	8	NR			Scheduled Removal (Terminal)	Discharge Nose/Snout Red

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Males

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND53	5006	03/12/15	07:18	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	5007	03/12/15	07:18	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	5009	03/12/15	07:18	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	5014	03/12/15	07:18	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	5017	03/12/15	07:18	53	8	NR		Scheduled Removal (Terminal)	Normal
	PND53	5021	03/12/15	07:18	53	8	NR		Scheduled Removal (Terminal)	Discharge Nose/Snout Red
	PND53	5028	03/13/15	09:48	53	8	NR		Scheduled Removal (Terminal)	Discharge Nose/Snout Brown
	PND53	5029	03/13/15	09:49	53	8	NR		Scheduled Removal (Terminal)	Discharge Nose/Snout Brown

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
0	PND28	1103	02/15/15	01:03	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1104	02/15/15	01:03	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1107	02/15/15	01:02	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1109	02/15/15	01:06	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1110	02/15/15	01:06	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1111	02/15/15	01:06	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1114	02/15/15	01:06	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1115	02/15/15	01:12	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1117	02/15/15	01:12	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1131	02/15/15	01:09	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1133	02/15/15	01:09	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1136	02/15/15	01:09	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1137	02/15/15	01:09	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1138	02/15/15	01:11	28	4	NR		Biological Sampling PND 28	Discharge Nose/Snout Red; Rearing
	PND28	1139	02/15/15	01:11	28	4	NR		Biological Sampling PND 28	Discharge Nose/Snout Red
	PND28	1140	02/15/15	01:11	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1146	02/15/15	01:12	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1149	02/15/15	01:12	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1150	02/15/15	01:14	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1151	02/15/15	01:14	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1152	02/15/15	01:14	28	4	NR		Biological Sampling PND 28	Normal
	PND28	1155	02/15/15	01:14	28	4	NR		Biological Sampling PND 28	Rearing; Discharge Eye Red
	PND28	1167	02/16/15	10:19	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1168	02/16/15	10:19	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	1171	02/16/15	10:20	28	4	NR		Biological Sampling PND 28	Rearing; Damaged Tail
	PND45	1101	03/04/15	12:22	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1102	03/04/15	12:22	45	7	NR		Scheduled Removal (Terminal)	

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND45	1105	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1106	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1108	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1112	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1113	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1116	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1118	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1119	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1120	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1121	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1122	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1123	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1124	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1125	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1126	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1127	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1128	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND45	1129	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1130	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1132	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1134	03/04/15	12:23	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1135	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1141	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1142	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1143	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1144	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1145	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1147	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1148	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1153	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1154	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1156	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1157	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1158	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	



Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND45	1159	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1160	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1161	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1162	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1163	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1164	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1165	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1166	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1169	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1170	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1172	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1173	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1174	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1175	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1176	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1177	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1178	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

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Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
1000	PND45	1179	03/05/15	10:42	45	7	NR		Scheduled Removal (Terminal)	
	PND45	1180	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	
	PND28	2101	02/15/15	01:15	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2103	02/15/15	01:15	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2109	02/15/15	01:17	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2110	02/15/15	01:17	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2113	02/15/15	01:17	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2117	02/15/15	01:18	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2118	02/15/15	01:18	28	4	NR		Biological Sampling PND 28	Rearing; Damaged Tail
	PND28	2121	02/15/15	01:18	28	4	NR		Biological Sampling PND 28	Damaged Tail
	PND28	2123	02/15/15	01:18	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2125	02/15/15	01:18	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2128	02/15/15	01:19	28	4	NR		Biological Sampling PND 28	Defecation; Rearing; Missing Tip of Tail
	PND28	2129	02/15/15	01:21	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2131	02/15/15	01:20	28	4	NR		Biological Sampling PND 28	Normal
	PND28	2134	02/15/15	01:20	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2135	02/15/15	01:20	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2137	02/15/15	01:20	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2148	02/15/15	01:21	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2150	02/15/15	01:21	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2153	02/15/15	01:21	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2154	02/15/15	01:23	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	2166	02/16/15	10:24	28	4	NR		Biological Sampling PND 28	Rearing
PND28	2167	02/16/15	10:25	28	4	NR		Biological Sampling PND 28	Head Tilt; Rearing	
PND45	2102	03/04/15	12:24	45	7	NR			Scheduled Removal (Terminal)	
PND45	2104	03/04/15	12:24	45	7	NR			Scheduled Removal (Terminal)	

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

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Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND45	2105	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2106	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2107	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2108	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2111	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2112	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2114	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2115	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2116	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2119	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2120	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2122	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2124	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2126	03/04/15	12:24	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2127	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2130	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2132	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

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Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND45	2133	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2136	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2138	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2139	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2140	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2141	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2142	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2143	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2144	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2145	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2146	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2147	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2149	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2151	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2152	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2155	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2156	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND45	2157	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2158	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2159	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2160	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2161	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2162	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2163	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2164	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	
	PND45	2165	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	
3000	PND28	3106	02/15/15	01:25	28	4	NR		Biological Sampling PND 28	Rearing; Damaged Tail
	PND28	3109	02/15/15	01:25	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3112	02/15/15	01:25	28	4	NR		Biological Sampling PND 28	Normal
	PND28	3113	02/15/15	01:25	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3118	02/15/15	01:28	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3119	02/15/15	01:28	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3123	02/15/15	01:26	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3127	02/15/15	01:26	28	4	NR		Biological Sampling PND 28	Damaged Tail
	PND28	3132	02/15/15	01:27	28	4	NR		Biological Sampling PND 28	Rearing; Damaged Tail
	PND28	3133	02/15/15	01:27	28	4	NR		Biological Sampling PND 28	Damaged Tail; Rearing
	PND28	3141	02/15/15	01:29	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3146	02/15/15	01:29	28	4	NR		Biological Sampling PND 28	Normal
	PND28	3154	02/16/15	10:26	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3156	02/16/15	10:25	28	4	NR		Biological Sampling PND 28	Rearing

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND28	3166	02/16/15	10:27	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	3168	02/16/15	10:27	28	4	NR		Biological Sampling PND 28	Rearing
	PND45	3101	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3102	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3103	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3104	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3105	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3107	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3108	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3110	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3111	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3114	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3115	03/04/15	12:25	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3116	03/04/15	12:26	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3117	03/04/15	12:26	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3120	03/04/15	12:26	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3121	03/04/15	12:26	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3122	03/04/15	12:26	45	7	NR		Scheduled Removal (Terminal)	

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND45	3124	03/04/15	12:26	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3125	03/04/15	12:26	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3126	03/04/15	12:26	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3128	03/04/15	12:26	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3129	03/04/15	12:26	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3130	03/04/15	12:26	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3131	03/04/15	12:26	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3134	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3135	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3136	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3137	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3138	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3139	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3140	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3142	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3143	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3144	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND45	3145	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3147	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3148	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3149	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3150	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3151	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3152	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3153	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3155	03/05/15	10:43	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3157	03/05/15	10:48	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3158	03/05/15	10:44	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3159	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3160	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3161	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3162	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3163	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3164	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	



Study Number: MOG11042

Test Type: MOG - Range Finding

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Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

Time Report Requested: 10:42:29

Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND45	3165	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3167	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3169	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3170	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3171	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3172	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3173	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3174	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3175	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3176	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3177	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	3178	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
10000	PND28	4101	02/15/15	01:30	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4102	02/15/15	01:31	28	4	NR		Biological Sampling PND 28	Normal
	PND28	4103	02/15/15	01:31	28	4	NR		Biological Sampling PND 28	Defecation; Thin
	PND28	4116	02/15/15	01:32	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4121	02/15/15	01:32	28	4	NR		Biological Sampling PND 28	Normal
	PND28	4124	02/15/15	01:32	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4125	02/15/15	01:33	28	4	NR		Biological Sampling PND 28	Normal
	PND28	4126	02/15/15	01:33	28	4	NR		Biological Sampling PND 28	Normal
	PND28	4128	02/15/15	01:34	28	4	NR		Biological Sampling PND 28	Rearing

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

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Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND28	4129	02/15/15	01:34	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4132	02/15/15	01:34	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4133	02/15/15	01:35	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4135	02/15/15	01:35	28	4	NR		Biological Sampling PND 28	Normal
	PND28	4143	02/15/15	01:36	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4145	02/15/15	01:36	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4148	02/15/15	01:36	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4151	02/15/15	01:37	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4152	02/15/15	01:37	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4155	02/15/15	01:37	28	4	NR		Biological Sampling PND 28	Discharge Eye Red; Rearing
	PND28	4157	02/16/15	10:31	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	4158	02/16/15	10:31	28	4	NR		Biological Sampling PND 28	Rearing; Discharge Eye Red
	PND28	4160	02/16/15	10:31	28	4	NR		Biological Sampling PND 28	Rearing
	PND31	4107	02/18/15	08:13	31	5	26.7		Found Dead	Thin; Coat Unkempt; Coat Ruffled
	PND32	4137	02/19/15	09:09	32	5	31.2		Found Dead	Thin; Coat Ruffled
	PND33	4144	02/20/15	07:26	33	5	NR		Cannibalized	
	PND37	4106	02/24/15	12:40	37	6	27.7		Found Dead	Coat Ruffled
	PND41	4154	02/28/15	10:21	41	6	NR		Cannibalized	
	PND43	4141	03/02/15	02:00	43	7	NR		Cannibalized	
	PND45	4104	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4105	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4108	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4109	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4110	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4111	03/04/15	12:27	45	7	NR		Scheduled Removal (Terminal)	

Study Number: MOG11042

Test Type: MOG - Range Finding

Route: Dosing in Feed

Species/Strain: Rat/Harlan Sprague Dawley

I02: Animal Removals: Chronological Description

Test Compound: Triphenyl Phosphate

CAS Number: 115-86-6

Date Report Requested: 03/30/2020

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Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND45	4112	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4113	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4114	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4115	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4117	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4118	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4119	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4120	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4122	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4123	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4127	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4130	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4131	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4134	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4136	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4138	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4139	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	

Study Number: MOG11042

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F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND45	4140	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4142	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4146	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4147	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4149	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4150	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4153	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4156	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4159	03/05/15	10:45	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4161	03/05/15	10:46	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4162	03/05/15	10:46	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4163	03/05/15	10:47	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4164	03/05/15	10:47	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4165	03/05/15	10:47	45	7	NR		Scheduled Removal (Terminal)	
	PND45	4166	03/05/15	10:47	45	7	NR		Scheduled Removal (Terminal)	
15000	PND28	5101	02/15/15	01:25	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5106	02/15/15	01:25	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5108	02/15/15	01:30	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5109	02/15/15	01:29	28	4	NR		Biological Sampling PND 28	Rearing; Discharge Nose/Snout Red

Study Number: MOG11042

Test Type: MOG - Range Finding

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Lab: Battelle

F1 Females

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND28	5110	02/15/15	01:28	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5111	02/15/15	01:34	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5112	02/15/15	01:34	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5113	02/15/15	01:38	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5114	02/15/15	01:37	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5117	02/15/15	01:38	28	4	NR		Biological Sampling PND 28	Rearing; Defecation
	PND28	5119	02/15/15	01:40	28	4	NR		Biological Sampling PND 28	Rearing; Defecation
	PND28	5121	02/15/15	01:40	28	4	NR		Biological Sampling PND 28	Damaged Tail; Rearing
	PND28	5122	02/15/15	01:40	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5123	02/15/15	01:39	28	4	NR		Biological Sampling PND 28	Rearing
	PND28	5124	02/15/15	01:40	28	4	NR		Biological Sampling PND 28	Discharge Nose/Snout Red; Rearing
	PND28	5127	02/16/15	10:34	28	4	NR		Biological Sampling PND 28	Thin; Rearing
	PND28	5128	02/16/15	10:34	28	4	NR		Biological Sampling PND 28	Thin; Rearing
	PND28	5133	02/16/15	10:36	28	4	NR		Biological Sampling PND 28	Thin; Rearing
	PND28	5134	02/16/15	10:34	28	4	NR		Biological Sampling PND 28	Thin; Rearing; Damaged Tail
	PND30	5126	02/18/15	07:08	30	5	14.6		Found Dead	Coat Ruffled; Coat Unkempt; Thin
	PND31	5130	02/19/15	09:23	31	5	14.5		Found Dead	Coat Ruffled; Thin
	PND33	5103	02/20/15	07:26	33	5	13.5		Found Dead	Thin; Coat Ruffled
	PND33	5107	02/20/15	07:26	33	5	14.2		Found Dead	Coat Ruffled; Thin
	PND34	5102	02/21/15	11:08	34	5	14.3		Found Dead	
	PND34	5105	02/21/15	11:08	34	5	18.0		Found Dead	
	PND35	5120	02/22/15	03:13	35	5	NR		Found Dead	
	PND45	5115	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	5116	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	5118	03/04/15	12:28	45	7	NR		Scheduled Removal (Terminal)	
	PND45	5125	03/05/15	10:47	45	7	NR		Scheduled Removal (Terminal)	

**Study Number:** MOG11042

**Test Type:** MOG - Range Finding

**Route:** Dosing in Feed

**Species/Strain:** Rat/Harlan Sprague Dawley

**I02: Animal Removals: Chronological Description**

**Test Compound:** Triphenyl Phosphate

**CAS Number:** 115-86-6

**Date Report Requested:** 03/30/2020

**Time Report Requested:** 10:42:29

**Lab:** Battelle

**F1 Females**

Treatment Groups (ppm)	Phase Day	Animal ID	Removal Date	Removal Time	Day	Week	Terminal Weight (g)	Removal Wt Status	Removal Reason	Removal Clinical Obs
	PND45	5129	03/05/15	10:47	45	7	NR		Scheduled Removal (Terminal)	
	PND45	5132	03/05/15	10:47	45	7	NR		Scheduled Removal (Terminal)	

**Study Number:** MOG11042

**Test Type:** MOG - Range Finding

**Route:** Dosing in Feed

**Species/Strain:** Rat/Harlan Sprague Dawley

**I02: Animal Removals: Chronological Description**

**Test Compound:** Triphenyl Phosphate

**CAS Number:** 115-86-6

**Date Report Requested:** 03/30/2020

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**Lab:** Battelle

LEGEND

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Removal clinical observations reported for day of death or day preceding death if none recorded on day of death

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

Females listed as SD were not pregnant

"Removal Wt Status" are items noted at time of removal (e.g. exclude weight).

NR not recorded

**\*\* END OF REPORT \*\***