Test Type: TOX **Route:** Oral Gavage

Species/Strain: Rat/Sprague Dawley

C Number:

Study Gender:

PWG Approval Date

104G: Mean Body Weight Gain

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

CAS Number: 25637-99-4

Date Report Requested: 04/26/2019 Time Report Requested: 07:39:48

Lab: Battelle

C11297-01

Male

See web page for date of PWG Approval

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Sprague Dawley

104G: Mean Body Weight Gain

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

CAS Number: 25637-99-4

Date Report Requested: 04/26/2019 Time Report Requested: 07:39:48

Lab: Battelle

Mal	es:	Core	Mal	les

Treatment Groups (mg/kg)

Phase Litter ID	Days	0		0.06		0.641		6.41		64.1	
		Wt Gain (g)	N								
SD	0 - 4	22.9 ± 2.2	6	16.8 ± 2.6	6	19.8 ± 1.5	6	21.3 ± 1.8	6	22.3 ± 1.6	6

Test Type: TOX

Route: Oral Gavage

Species/Strain: Rat/Sprague Dawley

104G: Mean Body Weight Gain

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

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Date Report Requested: 04/26/2019 Time Report Requested: 07:39:48

Lab: Battelle

Males: Core Males

		Days	Treatment Groups		
Phase	Litter ID		641		
			Wt Gain (g)	N	
SD		0 - 4	24.5 ± 1.1	6	

Route: Oral Gavage

I04G: Mean Body Weight Gain

Test Type: TOX **Test Compound:** 1,3,5,7,9,11-Hexabromocyclododecane CAS Number: 25637-99-4

Species/Strain: Rat/Sprague Dawley

Date Report Requested: 04/26/2019 Time Report Requested: 07:39:48

Lab: Battelle

LEGEND

Data are displayed as mean ± SEM

SD - Study Day

Statistical analysis of weight data performed by Jonckheere (trend) and Williams or Dunnett (pairwise) tests.

Statistical significance for the control group indicates a significant trend test

Statistical significance for a treatment group indicates a significant pairwise test compared to the vehicle control group

- * Statistically significant at P <= 0.05
- ** Statistically significant at P <= 0.01

** END OF REPORT **