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

Species/Strain: Rat/Sprague Dawley

C Number:

Study Gender:

PWG Approval Date

PA03: Non-Neoplastic Lesion Summary with Percent Incidence

Test Compound: Hexachlorocyclopentadienyl-dibromocyclooctane

CAS Number: 51936-55-1

C15003-01

Male

See web page for date of PWG Approval

Date Report Requested: 02/07/2019 Time Report Requested: 09:36:39

Lab: Battelle

Test Type: TOX
Route: Oral Gavage

Species/Strain: Rat/Sprague Dawley

PA03: Non-Neoplastic Lesion Summary with Percent Incidence

Test Compound: Hexachlorocyclopentadienyl-dibromocyclooctane

CAS Number: 51936-55-1

Date Report Requested: 02/07/2019 Time Report Requested: 09:36:39

Lab: Battelle

Mal	le:	Core	Mal	es
IVIC	С.		IVICII	-3

			Treatment Gr	oups (mg/kg)		
	0	0.05	0.54	5.41	54.1	541
Disposition Summary						
Animals Initially In Study	6	6	6	6	6	6
Early Deaths						
Survivors						
Scheduled sacrifice, terminal (SD 5)	6	6	6	6	6	6
Animals Examined Microscopically	6			6	6	6
ALIMENTARY SYSTEM						
LIVER	(6)	(0)	(0)	(6)	(6)	(6)
CENTRILOBULAR; HEPATOCYTE; CYTOPLASMIC ALTERATION					4 (67%)	6 (100%)
CARDIOVASCULAR SYSTEM						
No Tissues/Organs Examined						
ENDOCRINE SYSTEM						
THYROID GLAND	(6)	(0)	(0)	(0)	(0)	(6)
GENERAL BODY SYSTEM						
No Tissues/Organs Examined						
GENITAL SYSTEM						
No Tissues/Organs Examined						
HEMATOPOIETIC SYSTEM						
No Tissues/Organs Examined						
INTEGUMENTARY SYSTEM						
No Tissues/Organs Examined						
LYMPHOID SYSTEM						
No Tissues/Organs Examined						
MUSCULOSKELETAL SYSTEM						
No Tissues/Organs Examined						

Test Type: TOX
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Lab: Battelle

Male: Core Males							
	Treatment Groups (mg/kg)						
	0	0.05	0.54	5.41	54.1	541	
NERVOUS SYSTEM No Tissues/Organs Examined							
RESPIRATORY SYSTEM No Tissues/Organs Examined							
SPECIAL SENSES SYSTEM No Tissues/Organs Examined							
URINARY SYSTEM No Tissues/Organs Examined							

Species/Strain: Rat/Sprague Dawley

Test Type: TOX

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LEGEND

Number of animals examined given for each tissue. If none of the animals examined have the specific lesion then there is a blank for that dose group for that specific lesion.

Number of animals with observation reported with percent incidence in parentheses

Phase day range of terminal sacrifice shown in parentheses in disposition summary

SD - Study Day

** END OF REPORT **