

NECROPSY RECORD

Identification:

T102

No: 50280

H-No.: 3107 MR- 583

Dose: 1ml 5% Sol. in Sal Days: 14 dts.

Species: Bt

Post-Mortem Change:

KILLED

Sex: ♂

K 3

Organ	Weight	Observation
General Condition	<u>390</u>	"NO ABNORMALITY DETECTED"
Thorax/Abdomen		}
Brain and Spinal Cord	<u>1.99</u>	
Heart	<u>1.20</u>	
Blood Vessels		
Lungs	<u>1.49</u>	<u>⊗ irreg. cong. + normal in other respects -</u>
Lymph Nodes		<u>not enlarged.</u>
Trachea/Larynx		"NO ABNORMALITY DETECTED"
Liver	<u>15.22</u>	}
Spleen	<u>162</u>	
Pancreas	<u>71</u>	
Kidneys	<u>3.41</u>	
Thymus	<u>52</u>	
Thyroid/Parathyroids		
Salivary/Lacrimal		
Suprarenals		
Pituitary		
Testes/Ovaries	<u>3.61</u>	
Epididymus/Fimbria		
Sem. Ves./Fall. Tubes		
Prostate/Uterus		
Bladder/Ureters		
Esophagus/Stomach	<u>1.82</u>	}
Duodenum/Jejunum/Ileum		
Cecum/Colon/Rectum		
Nerve/Muscle		
Bone/Marrow		
Skin and Appendages		
Eye/Ear/Nose/Mouth	<u>⊗</u>	<u>tube under lower left.</u>
Cause of Death		

Date: 1-30-62

Signed: ⊗

Photographed

By C. G. & J. L.

PATHOLOGY REPORT

Material: *Titanium Dioxide*

Haskell No: ~~3006~~ 3107 MR- 583

T.I. *S. Nick*

Book: *Reg., Insuff. #1*

Page: 18

G.P.

Rat

'50280'

Species and No: Kb.

Mouse

Test: *Intratracheal insufflation*

Dose: *1ml. 5% soln in saline*

Killed 1-30-62

Hours

Date: Died

14 Days After Treatment

Found Dead

CLINICAL

Sl. heavy irregular respiration post dosing. OK next AM.

IW = 350; FW = 390

1-30-62

Johnson & Saltzman

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