

NECROPSY RECORD

Identification:

T1 Or

(1% M203)

No: 50266

H-No.: 3106

MR- 583

Dose: 1ml 5% M203 in saline

Days: 14 d

Species: Rat

Post-Mortem Change:

KILLED

Sex:

♂

Organ	Weight	Observation	K.I.
General Condition		"NO ABNORMALITY DETECTED"	
Thorax/Abdomen			
Brain and Spinal Cord	2.00		
Heart	1.21	R-V. +	
Blood Vessels		Med	
Lungs	2.98	White matter throughout lungs; Hyperinflation ++	
Lymph Nodes		Enlarged ++; filled w/ white matter	
Trachea/Larynx		"NO ABNORMALITY DETECTED"	
Liver	14.33	Edematous +	
Spleen	0.57	"NO ABNORMALITY DETECTED"	
Pancreas	0.71		
Kidneys	3.35		
Thymus	0.41	Parathyroid glands infiltrated w/ white matter	
Thyroid/Parathyroids			
Salivary/Lacrimal		"NO ABNORMALITY DETECTED"	
Suprarenals			
Pituitary			
Testes/Ovaries	3.39		
Epididymus/Fimbria			
Sem. Ves./Fall. Tubes			
Prostate/Uterus			
Bladder/Ureters			
Esophagus/Stomach	1.58		
Duodenum/Jejunum/Ileum			
Cecum/Colon/Rectum			
Nerve/Muscle			
Bone/Marrow			
Skin and Appendages			
Eye/Ear/Nose/Mouth			
Cause of Death		*Photographed	

Date: 1-30-62

Signed:

C.G.V.T.

N37250

PATHOLOGY REPORT

Material: Titanium Dioxide

Haskell No: 3106 MR- 583

T.I. S. Nick

Book: Pig., Insuff. #1

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G.P. '50266'

Species and No: Rb.
Mouse

Test: intratracheal, insufflation

Dose: 1 ml 5% soln in saline

Date: Killed 1-30-62
Died
Found-Dead

Hours
14 Days After Treatment

CLINICAL

Deep, irregular, pumping respiration, inactivity
Post dosing. OK all AM.

IW = 348; FW = 383

1-30-62

Johnson & Latimer

N37250.01

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