

Copies to: [REDACTED]

E. I. du Pont de Nemours and Company
Haskell Laboratory for Toxicology and Industrial Medicine

HASKELL LABORATORY REPORT NO. 960-76

MR NO. [REDACTED]

Material Tested [REDACTED]

Haskell No.
10,642

Other Codes [REDACTED]

Sample Ready
for Testing
9-28-76

Submitted by [REDACTED], Organic Chemicals
Department, Jackson Laboratory

ACUTE ORAL TEST

Procedure: The test material, as an aqueous solution, was administered by intragastric intubation to young adult Chr-CD male rats in single doses, one animal per dose level. Survivors were sacrificed 14 days later.

Results:

Dose (mg/kg)	Solution (%)	Mortality**	Clinical Signs	ALD
25,000*	90	D - 2 d.	Lethal Dose: Drowsiness on day of dosing, and lethargy and weight loss on the day after dos- ing.	25,000 mg/kg
17,000	70	S - 14 d.		
11,000	70	S - 14 d.		
7,282	30	S - 14 d.		
4,713	30	S - 14 d.		
3,219	30	S - 14 d.	Sublethal Doses: Weight loss for 1-3 days after dosing at 4,713 mg/kg and above.	
2,250	10	S - 14 d.		
2,141	30	S - 14 d.		
1,401	30	S - 14 d.		
670	10	S - 14 d.		

Summary: [REDACTED] has very low toxicity when administered orally to young adult Chr-CD male rats in single doses; its Approximate Lethal Dose (ALD) is 25,000 mg/kg of body weight.

† Composition [REDACTED]

Report by: [REDACTED]

Charles V. Frazier
Research Toxicologist

Approved by: [REDACTED]

A. Michael Kaplan
Chief, Oral Toxicology Section

* Administered as a divided dose.

** D - () d. = Found dead () days after dosing.

S - () d. = Sacrificed () days after dosing.

CVF:dhg

Date Issued: December 17, 1976

Company Sanitized. Does not contain TSCA CBI