

Copies to: [REDACTED]

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

HASKELL LABORATORY REPORT NO. 521-78 [REDACTED]

Material Tested	Haskell No.	Other Codes	Sample Ready for Testing	Material Submitted by
[REDACTED]	12,401	[REDACTED]	7/6/78	[REDACTED] Chemicals, Dyes and Pigments Department, Jackson Laboratory

ACUTE ORAL TEST

Procedure: The test material, as received or as a suspension in corn oil, was administered by intragastric intubation to young adult male Chr-CD rats in single doses, one animal per dose level. Survivors were sacrificed 14 days later.

Results:

Dose (mg/kg)	Suspension (%)	Mortality*	Clinical Signs	Lethal Dose
25,000	As Received	S - 14 d.	Wet and/or stained perineal area for 1-2 days after dosing at 25,000,	>25,000 mg/kg
17,000	As Received	S - 14 d.	17,000, 11,000, 7,500 and 2,250 mg/kg. Weight loss from 1-14 days	
11,000	As Received	S - 14 d.	after dosing at 670 mg/kg and above.	
7,500	35	S - 14 d.		
5,000	35	S - 14 d.		
3,400	35	S - 14 d.		
2,250	15	S - 14 d.		
670	15	S - 14 d.		

Summary: [REDACTED] has very low toxicity when administered orally, in single doses, to young adult male Chr-CD rats; its Lethal Dose is greater than 25,000 mg/kg of body weight, the maximum feasible dose.

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

JEH:scg
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[REDACTED]

Report by:

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