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

HASKELL LABORATORY REPORT NO. 912-77

MR NO. [REDACTED]

<u>Material Tested</u>	<u>Haskell No.</u>	<u>Sample Ready for Testing</u>	<u>Other Codes</u>	<u>Material Submitted by</u>
[REDACTED]	11,308	9/20/77	[REDACTED]	[REDACTED] Organic Chemicals Dept., Jackson Lab.

ORAL LD50 TEST

Procedure: The test material, as received, was administered by intragastric intubation to one group of ten young adult male ChR-CD rats in single doses. Survivors were sacrificed 14 days later.

Results:

<u>Dose (mg/kg)</u>	<u>Average Body Weight (g)</u>	<u>Solution (%)</u>	<u>Average Dose (ml)</u>	<u>Mortality Ratio</u>	<u>Clinical Signs</u>	<u>LD50</u>
25,000	238	As Received	5.16	1/10	Prostration and weight loss.	>25,000 mg/kg

Summary: [REDACTED] has very low toxicity when administered orally to young adult ChR-CD male rats; its LD50 is greater than 25,000 mg/kg of body weight.

[REDACTED]

Report by: [REDACTED]

Joseph F. Matta
Technician

Approved by: [REDACTED]

A. Michael Kaplan
Chief, Oral Toxicology Section

JFM:scg
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[REDACTED]