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E. I. du Pont de Nemours and Company
Haskell Laboratory for Toxicology and Industrial Medicine
Elkton Road, Newark, Delaware 19711

HASKELL LABORATORY REPORT NO. 1006-80 [REDACTED]

Material Tested

Haskell No.
13,783

Other Codes
[REDACTED]

Study Initiated/Completed
10/14/80 - 10/16/80

Material Submitted by
[REDACTED]
Polymer Products Dept.
Washington Works

SKIN IRRITATION TEST ON RABBITS

Procedure: Six male albino rabbits were clipped free of hair on the trunk and lateral area and placed in FDA-type stocks. Doses of 0.5 ml of undiluted test material were applied to intact skin under 1 1/2" x 1 1/2" 12-ply gauze squares. Rubber sheeting was then loosely wrapped around the trunk and secured with adhesive tape. After 24 hours, the rabbits were removed from the stocks, the patches taken off and the reactions observed. Observations were also made at 48 hours.

Results:

<u>24-Hour Observation</u>		<u>48-Hour Observation</u>	
<u>Erythema</u>	<u>Edema</u>	<u>Erythema</u>	<u>Edema</u>
None 6/6	None 6/6	None 6/6	None 6/6

Summary: [REDACTED] caused no skin irritation in 24 or 48 hrs when tested on the shaved intact skin of 6 male rabbits. No unusual dermatitis hazard is expected from handling this material if good industrial hygiene practices are employed.

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Purity: [REDACTED]

Other Name: [REDACTED]

Contaminants Present: [REDACTED]

Report by:

John E. Henry
John E. Henry
Technician

Approver by:

Gerald L. Kennedy
Gerald L. Kennedy
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JEH:jrg

Study Director: O. L. Dashiell

Date Issued: December 9, 1980

[REDACTED]
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