

8EHQ-92-13196

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February 17, 2011

VIA CERTIFIED MAIL

Attn: TSCA Declassification Coordinator
U.S. Environmental Protection Agency
Office of Pollution Prevention and Toxics
Document Control Office (7407M)
Washington, D.C. 20460

**Public Copy
Company Sanitized**

**Re: Declassification Activity-TSCA §8(e) Submission
8EHQ Number: 8EHQ-1092-13196s
Barcode: 88920010999
Supplemental Submission - Revised Public Copy of Submission**

Dear TSCA Declassification Coordinator:

This submission is made pursuant to the EPA 2010 CBI Declassification Challenge.

Please find enclosed a revised public copy of the above-identified submission. Any information still claimed as confidential business information (CBI) in the attached report has been redacted and replaced by brackets. The originally assigned 8EHQ number has been added by the submitter to the first page of the enclosed revised public copy of the submission. The test substance description, as identified in an Index provided to submitter by EPA, is provided on the Attachment to this letter.



Company Sanitized

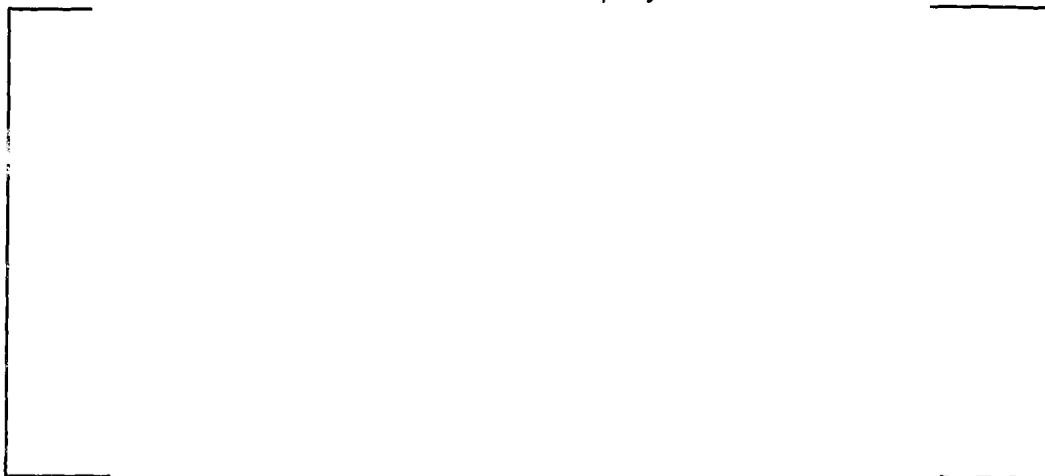
Attachment

8EHQ-1092-13196s

Test Substance – Mixture of:

CAS Number Chemical Name

00-00-0	ACRYLIC MODIFIED RESIN
000-00-0	MIXTURE OF PERFLUOROMETHACRYLATE AND HYDROCARBON METHACRYLATE
102-71-6	TRIETHANOLAMINE
112-80-1	OLEIC ACID
1310-58-2	POTASSIUM HYDROXIDE
61791-12-6	POE (200) ETHOXYALTED CASTOR OIL
7732-18-5	WATER
9038-95-3	OXIRANE, METHYL-POLYMER WITH OXIRANE, MONOBUTYL ETHER



Material Tested

[]*

[]

Study Initiated/Completed
10/3/80 - 11/13/80

[]

ORAL LD50 TEST IN RATS

Procedure: The test material, as an aqueous solution, was administered by intragastric intubation in divided doses to a group of 10 young adult Cr1:CD® male rats. A Range Finding Study was conducted to determine the initial dose level for the LD50 test.** The surviving rats were weighed and observed during a 14-day recovery period and then sacrificed.

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>LD50</u>
25,000	259	69	9.40	0/10	> 25,000 mg/kg

Clinical Signs: Salivation, convulsions and slight weight loss.

Summary: [] has very low toxicity when administered orally to young adult Cr1:CD® male rats in divided doses; its LD50 is greater than 25,000 mg/kg of body weight, the maximum feasible dose. Clinical signs observed included: salivation, convulsions and slight weight loss with no mortalities.

* Composition: Total solids 11.5% in water

** A Range Finding Study produced death at 25,000 mg/kg after dosing fr
670 to 25,000 mg/kg (the maximum feasible dose), 1 rat per dose leve

*** Administered 2 porcions, 15 minutes apart.

Report by:

Approved by:

Date Issued: November 17, 1980