

ORIGINAL

TSCA NON-CONFIDENTIAL BUSINESS INFORMATION

DOCUMENT DESCRIPTION	DOCUMENT CONTROL NUMBER	DATE RECEIVED
8EHQ-06-16436	89110000187	3/11/11

COMMENTS: COMMUN S (DECLASS)

DOES NOT CONTAIN CBI

334147
MR #

Andrea V. Malinowski
Corporate Counsel



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11 MAR 11 AM 10:04

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Wilmington, DE 19898
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March 10, 2011

VIA FEDERAL EXPRESS

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



Re: Declassification Activity - TSCA §8(e) Submission
Originally Assigned 8EHQ Number: 8EHQ-06-16436 (letter dated 04.07.06)
Originally Assigned Bar Code: 88060000208
CAS number: 62037-80-3
Supplemental Submission - Revised Public Copy of Submission

Dear TSCA Declassification Coordinator:

This submission is made in connection with the EPA 2010 CBI Declassification Challenge initiative.

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.

Very truly yours,

Andrea V. Malinowski

Enclosure





April 7, 2006

DuPont Haskell Laboratory
for Health and Environmental Sciences
Elkton Road, P.O. Box 50
Newark, DE 19714-0050

Via Federal Express

Confidential Business Information

Document Processing Center (Mail Code 7407M)
Room 6428
Attention: 8(e) Coordinator
Office of Pollution Prevention and Toxics
U.S. Environmental Protection Agency, ICC Building
1201 Constitution Ave., NW
Washington, D.C. 20460

Dear 8(e) Coordinator:

Tetrafluoro-2- (heptafluoropropoxy)-propionic acid, ammonium salt
CAS # 62037-80-3
Generic Name: Perfluorinated aliphatic carboxylic acid, ammonium salt

This letter is to inform you of the results of a pre-1977 (1963) acute oral toxicity study that we recently became aware of on the above-referenced R&D test substance.

The test substance was administered by gavage as an aqueous solution, in single doses to young adult male rats ranging from 1.5 to 17,000 mg/kg of body weight. The rats were observed for clinical signs and weighted during a 14-day observation period. At the end of the observation period, surviving rats were sacrificed, selected organs weighed and examined histologically.

Rats dosed at 7,500, 11,000, 12,963, and 17,000 mg/kg died within approximately 3 hour of dosing and exhibited discomfort, gasping and/or tonic convulsions prior to death. Rats dosed at 5,000, 3,400 and 2,250 mg/kg exhibited discomfort, increased water intake, inactivity and initial weight loss followed by normal weight gain. These rats had slightly enlarged livers (enlarged hepatocytes with pronounced cell membranes). In addition, slight to moderate degenerative changes in the pancreas were noted. No findings were noted in rats dosed below 2,250 mg/kg. The Approximate Lethal Dose (ALD) was 7,500 mg/kg.

Under these experimental conditions, the findings described above appear to be reportable, based upon the guidance given in the EPA TSCA Section 8(e) Reporting Guide (June 1991).

Substantiation of our confidentiality claim is enclosed

Sincerely,

A handwritten signature in black ink, appearing to read "A. Michael Kaplan".

A. Michael Kaplan, Ph.D.
Director - Regulatory Affairs and Occupational Health

AMK/GWJ: clp
(302) 366-5260

From: (302) 773-0071
Doris Duffy
E. I. du Pont de Nemours & Co.
1007 Market Street
D-7096-1
Wilmington, DE 19898

Origin ID: ZWIA



Ship Date: 10MAR11
ActWgt: 1.0 LB
CAD: 4554543/INET3130

Delivery Address Bar Code

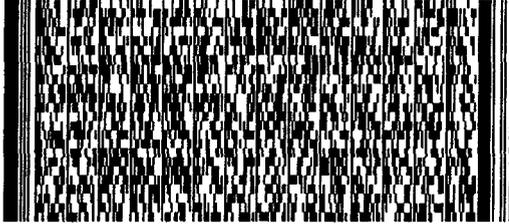


SHIP TO: (202) 564-2818 **BILL SENDER**
Confidential Business Inform Ctr
US EPA, Office of Pollution Prevent
EPA East Building, Room 6428
1201 Constitution Avenue
Washington, DC 20004

Ref #
Invoice #
PO #
Dept #

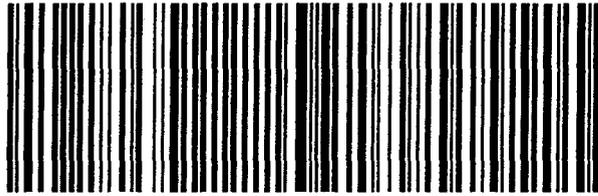
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