

ORIGINAL

TSCA NON-CONFIDENTIAL BUSINESS INFORMATION

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DOES NOT CONTAIN CBI

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PPG Industries

PPG Industries, Inc.
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Paul Malichky
Director, Corporate Product Stewardship

April 21, 2011

U.S. EPA
Office of Pollution Prevention and Toxics
Confidential Business Information Center (CBIC)
EPA East Building, Room 6428
1201 Constitution Avenue
Washington, DC 20004-3302
Attention: TSCA Declassification Coordinator

Subject: **FOIA Request**
DCN#: 8EHQ-0192-2011C
Bar Code#: 88920000657

Dear Sir:

Pursuant to a FOIA request, PPG Industries, Inc. (PPG) has reviewed the information and agrees to declassify the chemical identity information associated with the above referenced filing.

Should you have any technical questions concerning this submission, please contact Ms. Collette Pustay at 412-492-5411. I can be contacted at 412-492-5706 with any other questions concerning PPG's response to the FOIA request.

Sincerely,

Paul Malichky IK
Paul Malichky
Director, Corporate Product Stewardship



Contains No CBI

DCN#: 8EHQ-0192-2011C
Bar Code#: 88920000657



PPG Industries, Inc. One PPG Place Pittsburgh, Pennsylvania 15272 (412) 434-3703

8EH0-0192-2011C Init.

Paul M. King
Corporate Director
Environment, Health & Safety



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December 20, 1991

CAP ID# 8ECAP-0011

EPA DOCUMENT RECEIPT DEC. 92 JAN 24 AM 11:05

Document Processing Center (TS-790)
Office of Toxic Substances
Environmental Protection Agency
401 M. Street, S.W.
Washington, D.C. 20460
Attn: Section 8(e) Coordinator (CAP Agreement)

Subject: TSCA 8(e) CAP Program Submission

Dear Sir:

PPG Industries, Inc. (PPG) is submitting information on the results of a study titled "Acute Oral Toxicity Test in Rats of PILL[®] NF TBTO Concentrate" pursuant to the TSCA Section 8(e) Compliance Audit Program, and in accordance with the terms outlined in the CAP Agreement signed by PPG and identified by ID Number 8ECAP-0011. This study is reportable under the category established in Unit II.B.2.b of the CAP Agreement, and is subject to a penalty of \$6,000. PPG is claiming the composition of the substance reported here as Confidential Business Information. Sanitized copies of all information submitted, as well as substantiation of confidentiality claims have been included for placement into public files.

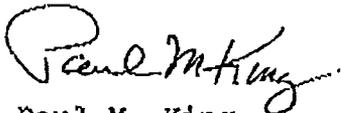
PPG had developed a chemical identified as PILL[®] NF TBTO Concentrate. The composition of this material is listed in Attachment 1. The generic description of this material is "a complex mixture of aromatic hydrocarbons, petroleum hydrocarbons, carbamates, ketones, and alcohols". The study submitted describes the results of an Acute Oral Toxicity LD50 in Rats. The results of the study indicate that the test material would be considered to have an LD50 of 0.66g/kg. Clinical signs of toxicity observed during the study included some instances of ataxia, languidness, excessive salivation, and abnormal righting reflex. While PPG continues to believe that the results of this

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study do not constitute a substantial risk to health or the environment, it does appear to meet the criteria for submission described in EPA's June, 1991 TSCA Section 8(e) Reporting Guide. PPG is therefore submitting this study under the 8(e) CAP Program. However, PPG is requesting that EPA provide additional guidance on whether or not the Agency believes this submission does meet those reporting requirements, to assist PPG in any future reporting decisions.

Should you have any technical questions concerning this submission, please contact Susan Martins at (412) 492-5409. I can be contacted at (412) 434-3703 for any questions concerning PPG's participation in the CAP Program.

Sincerely,



Paul M. King
Corporate Director,
Environment, Health & Safety

ATTACHMENT 1

Composition of PILT[®]NF TBTO Concentrate:

Alpha Olefin Fraction (CAS# 64743-02-8)
Nevillac (CAS# 61788-44-1)
TBTO (CAS# 56-35-9)
Cyclohexanone (CAS# 108-94-1)
Solvesso 150 (CAS# 64742-94-5)
Tridecyl Alcohol (CAS# 68526-86-3)
Alipal CO-436 (CAS# 9051-57-4)
Igepal CO-897 (CAS# 9016-45-9)
Proxcel (CAS# 2634-33-5)
Water