

ORIGINAL

TSCA NON-CONFIDENTIAL BUSINESS INFORMATION

DOCUMENT DESCRIPTION	DOCUMENT CONTROL NUMBER	DATE RECEIVED
8EHQ- 94-12813	89110000211	3/22/11

COMMENTS: COMMUN S (DECLASS)

DOES NOT CONTAIN CBI

334124

RECEIVED



The Procter & Gamble Company
NA Regulatory & Technical Relations
One Procter & Gamble Plaza (C-6)
Cincinnati, OH 45202
www.pg.com

11 MAR 22 AM 6:04

U.S. EPA
Office of Pollution Prevention and Toxics
Document Control Office (7407M)
1200 Pennsylvania Ave., NW
Washington, DC 20460
Attn: TSCA Declassification Coordinator

**Re: Declassification Activity-Health and Safety Filing
8EHQ-94-12813 (EPA DCN 8894000097)**

Dear Sir/Madam:

The Procter & Gamble Company (P&G) provides this submission to amend the Public Display Version of our submission pursuant to the TSCA Section 8(e) requirements.

This amended submission is composed of the following:

- (a) new information provided in this cover letter and its attachment(s); and
- (b) the unaltered original submission which directly follows.

Any CBI substantiation which appears in the original submission is no longer applicable as the information which was originally claimed CBI is disclosed in this revised submission.

Should you have any questions concerning this amended submission, please contact me at (513) 983-2531 or froelicher.jm@pg.com.

Sincerely,

THE PROCTER & GAMBLE COMPANY

Julie Froelicher
NA Regulatory & Technical Relations Manager
The Procter & Gamble Company
One Procter & Gamble Plaza
Cincinnati, OH 45202
(513) 983-2531
froelicher.jm@pg.com



Attachment 1

Public Display Version

Alcohol Ethoxylate Mixture Composition

Chemical Identity

CAS RN

1,2,3-Propanetricarboxylic acid, 2-hydroxy-

77-92-9

Alcohols, C6-12, ethoxylated

68439-45-2

1-Propanaminium, 3-amino-N-
(carboxymethyl)-N,N-dimethyl-,
N-coco acyl derivs., inner salts

61789-40-0

2-Propanol, 1-(2-butoxy-1-methylethoxy)-

29911-28-2

Benzenesulfonic acid, (1-methylethyl)-, sodium salt

28348-53-0

Sodium hydroxide

1310-73-2

Water

7732-18-5

PUBLIC DISPLAY VERSION

Procter & Gamble

The Procter & Gamble Company
Ivorydale Technical Center
5299 Spring Grove Avenue, Cincinnati, Ohio 45217-1087

CONFIDENTIAL

REC'D
OFFICE OF POLLUTION
PREVENTION AND TOXICS
JAN 10 AM 11:05

January 7, 1994

8E HQ-094-12813S
INIT 1/10/94
88940000975

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

RE: TSCA Section 8(e) Submission

ATTN: TSCA Section 8(e) Coordinator

This submission is made in accordance with TSCA Section 8(e) requirements. This communicates data on the effects of the oral administration of the alcohol ethoxylate mixture described in Attachment 1. These data were generated from an acute oral toxicity study in mice.

The mice in each group received single doses of the alcohol ethoxylate mixture by oral gavage. Summaries of treatments, and number of male and female animals in each group are presented in Table 1. Negative (water) and positive (60% Ethanol) control groups were also included.

Clinical observations were made prior to dosing and continuous for the first two hours. Animals were observed for lethality twice a day until the termination of the study. All animals were necropsied after death during the observation period or at the termination of 7 day observation period.

There was a dose-dependent lethality in mice treated with the test material. At 5 and 8 g/Kg all animals showed signs of ataxia and loss of righting reaction (Table 1). No significant abnormalities were found during necropsies.

We have handled and will continue to handle this material with appropriate caution in our laboratory work in keeping with our standard procedure for handling all chemical substances. We will continue our practice of communicating appropriate hazard information for the test substance by both labels and MSDS.

We are requesting that the specific identity of the test material be treated as confidential information in this submission. We have not publicly disclosed any business interest or plans regarding the test material. Measures to protect confidential information include "need to know" internal restrictions within the Company, confidential disclosure agreements with potential suppliers, and confidentiality restrictions imposed upon information shared with the agency. Security at our technical centers is excellent and knowledge of R&D activities pertaining to this material has

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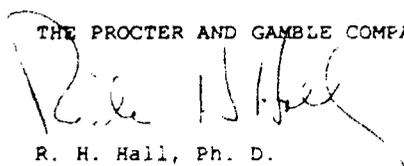
been carefully restricted to employees who have a need to know. Disclosure of the specific chemical identity of the test material would provide competitors with valuable knowledge which is not otherwise available and which could significantly reduce the competitive advantage normally associated with the development and commercialization of new products.

Please note that we have bracketed the information which we regard as legally confidential. This bracketed information has been deleted from a second, public display version of this submission. In the event of a proposed disclosure, notice should be given to J. T. O'Reilly at 513/983-4225.

If you wish further information, please contact me.

Very truly yours,

THE PROCTER AND GAMBLE COMPANY



R. H. Hall, Ph. D.

Manager

Regulatory & Government Affairs

The Procter & Gamble Company

Telephone: 513/627-5551

Attachments

ATTACHMENT 1

Alcohol Ethoxylate Mixture Composition

Material:

CASE

% Level

ATTACHMENT 1

Alcohol Ethoxylate Mixture Composition

<u>Material:</u>	<u>CAS#</u>	<u>% Level</u>
1,2,3-Propanetricarboxylic acid, 2-hydroxy-	77-92-9	6.0
Alcohols, C6-12, ethoxylated	68439-45-2	1.75
1-Propanaminium, 3-amino-N- (carboxymethyl)-N,N-dimethyl-, N-coco acyl derivs., inner salts	61789-40-0	2.0
2-Propanol, 1-(2-butoxy-1- methylethoxy)-	29911-28-2	6.0
Benzenesulfonic acid, (1-methylethyl)-, sodium salt	28348-53-0	2.0
Sodium hydroxide	1310-73-2	0.6
Water	7732-18-5	<u>Bal.</u> 100
<u>pH</u>		3.0

TSCA
CBI
Notice
Requested Before
Release

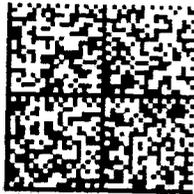
Table 1
Summary of Results of Acute Oral Toxicity Study in Mice

<u>Treatment</u>	<u>Ataxia</u>		<u>Loss of Righting Reflex</u>		<u>Time To Recovery^a</u>
	No. Affected	Onset	No. Affected	Onset/Duration	
5 ml/Kg formula	5/6 ^b	3 min ^c	2/6	4 min/15 min	40 min
8 ml/Kg formula	6/6	2 min	6/6	3 min/40 min	> 1hr
Water, 10 ml/Kg	0/6		0/6		
60% Ethanol, 10 ml/Kg	3/3	4 min	3/3	7 min/> 2 hrs	> 2 hrs

a Time from onset of ataxia to no observable ataxia.

b Three males and three females, data from both sexes were combined.

c Values were medians.



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03/15/2011

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