

9pp

AR226 - 1343

2 May 2003

To:

Mary F. Dominiak
U.S. Environmental Protection Agency
EPA East (Mail Code 7405M)
1200 Pennsylvania Avenue, NW
Washington, DC 20460

From: Katie Smythe, on behalf of the Telomer Research Program

Subject: TRP Document Submission

RECEIVED
OPPT NCIC
2003 JUL -7 AM 11:00

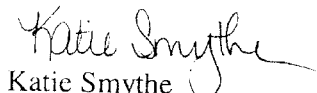
On behalf of the Telomer Research Program (TRP), the following study summaries are submitted to the EPA for inclusion in Administrative Record 226 [Docket ID: OPPT-2003-0012]. These summaries are for studies conducted for the TRP on CAS# 678-39-7 which is also commonly known as 8-2 Telomer B Alcohol ($C_8F_{17}CH_2CH_2OH$). The final reports for these studies have already been submitted to the Agency by the TRP.

- 1) 8-2 Telomer B Alcohol: Acute Oral Toxicity – Fixed Dose Method
- 2) *In vivo* Rat Micronucleus Assay
- 3) Purified 8-2 Alcohol: *Salmonella* / *E. coli* / Mamalian – Microsome Reverse Mutation Assay with a Confirmatory Assay
- 4) Physical-Chemistry Properties of 8-2 Telomer B Alcohol: Ultraviolet Spectrum, Water Solubility, and Vapor Pressure (3 reports)
- 5) Aqueous Stability of 8-2 Telomer B Alcohol as a Function of pH

We would appreciate having each study summary and related final report included together in the same docket file so that the reader has the benefit of a short overview of the study objectives, methods and findings along with the full report. Please let me know if you need another copy of the final reports.

None of the attached files contain information claimed as Confidential Business Information (CBI) under TSCA. Please let me know if you have any questions about the documents or if you have any difficulties opening the attached files.

Best regards,


Katie Smythe
TRP Administrator