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SUPPORT: SUB-CHRONIC (13-WEEK) ORAL TOXICITY STUDY WITH MMTTC/DMTDC (30/70) IN RATS, FINAL REPORT, WITH COVER LETTER DATED 1/19/2001		
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TRICHLOROMETHYLSTANNANE		

A 02

OFFICE OF TOXIC SUBSTANCES
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A 03

SUPPORT

A 04

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8EHQ-0101-14593

January 19, 2001

ROHM AND HAAS

Document Processing Center (TS-790)
Attention: Section 8(e) Coordinator
Office of Pollution Prevention and Toxics
U.S. Environmental Protection Agency
401 M Street, SW
Washington, DC 20460

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MR43379

RE: ~~8EHQ-99-14593~~ 8EHQ-99-14593

Dear Coordinator:

Rohm and Haas Company submits the enclosed report as a follow-up to our original letter describing preliminary results of a subtonic toxicity test indicating neurotoxic effects to male and female rats for trichloromethylstannane (CAS No. 993-16-8) and dichlorodimethylstannane (CAS No. 753-73-1).

Rohm and Haas Company does not consider the exact identity of these chemicals to be Confidential Business Information (CBI)

If you have any questions concerning this submittal, my telephone number is (215) 592-2986.

Sincerely,

8EHQ-99-14593

George J. Powell
TSCA Manager
EHS Corporate Center

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A 05

G. Powell

TNO report
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Sub-chronic (13-week) oral toxicity study with MMTTC/DMTDC (30/70) in rats

Volume 1/2

TNO Nutrition and Food Research Institute

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EHS Shared Services

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CAS No. 993-16-8
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Author(s):
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Final Report

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At the request of:
Rohm and Haas Co.
Toxicology Department
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USA

Study director:
M.J. Appel Ph.D

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