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

April 26, 2002

Via Federal Express

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, DC 20460



Dear 8(e) Coordinator:

Titanium, bis[2-[bis(2-hydroxyethyl)amino-.kappa.N]ethanolato-.kappa.O]bis(2-propanolato)-  
CAS # 36673-16-2

2-Propanol  
CAS # 67-63-0

This letter is to inform you of the results of an acute oral toxicity study in rats (not sponsored by DuPont) which was conducted in Europe (1989). We recently became aware of this study and had the report translated into English. The test material was identified in the report as "Diisopropylditriethanolamintitanat", which we believe to be equivalent to the substance identification provided in this letter.

Five male and five female rats were dosed at 3488 mg/kg. The rats were observed for clinical signs of toxicity on the day of dosing and over a 14-day observation period. All rats were sacrificed by design at the end of the observation period and given a gross pathological examination. No deaths occurred. One female rat exhibited stumbling, abdominal recumbency, sedation, and ataxia 15-30 minutes after dosing. A slightly rough coat was observed in all of the female rats up to 3 hours after dosing. No clinical signs were observed in male rats.

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

Sincerely,

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

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(302 ) 366-5260



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