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21 PP

3M

AR226-0992

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2001 JAN 18 PM 12:11

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January 18, 2001



FYI-00-001378

Document Processing Center (7407)
Office of Pollution Prevention and Toxics
U.S. Environmental Protection Agency
401 M Street SW
Washington, D.C. 20460

Attention: For Your Information Docket - Docket No. AR-226

Re: Information on Perfluorooctane
Sulfonates and Related Compounds

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OPPT N010
2001 JAN 24 AM 7:38

Dear Sir or Madam:

This continues 3M's voluntary submissions of data on perfluorooctane sulfonates and related compounds, as part of our ongoing dialog with EPA regarding fluorochemistry.

Please find enclosed a supplemental submission containing a toxicokinetic study of perfluorooctane sulfonamide (FOSA). We just realized that this report had not yet been executed in final, and thus it was omitted from our recent December production.

We will provide an electronic copy of this material with a future submission. We will continue to provide information on a regular basis as it becomes available.

Very truly yours,

Michael A. Santoro
Director of Environmental, Health
Safety and Regulatory Affairs
Specialty Materials Markets



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Contain NO CB

January 18, 2001
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Enclosures - index and study

cc: Dr. Charles Auer
Dr. Oscar Hernandez

**ATTACHMENT TO LETTER OF JANUARY 18, 2001
SUPPLEMENTAL SUBMISSION**

TOXICOLOGY AND MEDICAL SURVEILLANCE

FOSA	Perfluorooctanesulfonamide
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Pharmacokinetic

1. Final Report, Toxicokinetic Study of Perfluorooctane Sulfonamide (PFOSA; T-7132.2) in Rats, 3M Strategic Toxicology Laboratory, 3M Reference Nos. T-7132.2; ST39, signed January 16, 2001 (cover date August 11, 2000).