

**ATTACHMENT TO LETTER TO C. AUER DATED AUGUST 31, 2000
SUPPLEMENTAL SUBMISSION**

PFOA	Perfluorooctanoic acid
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Medical Surveillance and Epidemiologic

See item 1 under PFOS: Interim Report #1, Determination of Serum Half-Lives of Several Fluorochemicals, June 8, 2000.

Acute Toxicity

1. Final Report, Acute Oral Toxicity Study in Rats, Hazleton Laboratories America, Study No. HLA 91201739, 3M Reference No. T-4416 (approximately 45% FC-143 solids – $C_7H_{15}COO-NH_4^+$, 2.2% homologs, 50% water, 2.5% inerts), April 2, 1990.
2. Final Report, Primary Dermal Irritation/Corrosion Study in Rabbits (OECD Guidelines), Hazleton Laboratories America, Study No. HLA 91201740, 3M Reference No. T-4416, February 14, 1990.
3. Final Report, Primary Eye Irritation/Corrosion Study in Rabbits (OECD Guidelines), Hazleton Laboratories America, Study No. HLA 91201740, 3M Reference No. T-4416, February 28, 1990.

Genotoxicity

1. Final Report, Mutagenicity Test on T-6358 Measuring Chromosomal Aberrations in Chinese Hamster Ovary (CHO) Cells, Corning Hazelton Inc., Study No. 17388-0-437, 3M Reference No. T-6358, FC-143, Lot 332, April 25, 1996, with protocol.
2. Final Report, Mutagenicity Test on T-6358 in an *In Vivo* Mouse Micronucleus Assay, Corning Hazelton Inc., Study No. 17388-0-455, 3M Reference No. T-6358, FC-143, Lot 332, May 14, 1996, with protocol and protocol amendments.

Pharmacokinetics

Submitted above under PFOS:

An Investigation of the Effects of Fluorocarbons on Liver Fatty Acid-Binding Protein, thesis submitted to the Graduate School of the University of Minnesota, by Deanna J. Nabbefeld, April 1998

Ongoing

1. Mechanistic research at the University of Minnesota under the direction of Kendall Wallace includes PFOA, 3M Reference No. T-6889.1. Documents regarding this

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research have been previously submitted with the May 4, 2000 submission on PFOS
(see Mechanistic 1)(a)-(f)).