

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

PFOSAA	Perfluorooctane sulfonylamido (ethyl)acetate
---------------	---

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 (Bibliography Only)

1. Final Report, Acute Oral Toxicity Study in Rats, Hazleton Laboratories America, Inc., Study No. 70905392, 3M Reference No. T-4101, FC-109 (19-23% PFOSAA Potassium salt in water), January 21, 1988.
2. Final Report, Acute Dermal Toxicity Study in Rabbits (OECD Guidelines), Hazleton Laboratories America, Inc., Study No. 70905393, 3M Reference No. T-4101, FC-109 (19-23% PFOSAA Potassium salt in water), January 18, 1988.
3. Final Report, Primary Dermal Irritation/Corrosion Study in Rabbits, Hazleton Laboratories America, Inc., Study No. 70905394, 3M Reference No. T-4101, FC-109 (19-23% PFOSAA Potassium salt in water), January 18, 1988.
4. Final Report, Primary Eye Irritation/Corrosion Study in Rabbits, Hazleton Laboratories America, Inc., Study No. 70905395, 3M Reference No. T-4101, FC-109 (19-23% PFOSAA Potassium salt in water), January 18, 1988.

Ongoing

Mechanistic research at the University of Minnesota under the direction of Kendall Wallace includes PFOSAA, 3M Reference No. T-6896.1. Documents regarding this research have been previously submitted with the May 4, 2000 submission on PFOS (*see* Mechanistic 1)(a)-(f)).