

3M FLUOROCHEMICAL SUBMISSION

TOXICOLOGY, EPIDEMIOLOGY AND MEDICAL SURVEILLANCE

Multiple Chemicals	
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- 226-1902¹. "Inter-Species Comparison of Mechanisms Fluorochemical Toxicity following Intraperitoneal dosing of perfluorooctanesulfonate (PFOS, T-6295) or ammonium perfluorooctanoate (APFO, T-6889) in Rats and Guinea Pigs and oral dosing of N-ethyl perfluorooctanesulfonamido ethanol (N-EtFOSE, T-6316) in Rats," 3M Medical Department Corporate Toxicology, DT15-A, May 24, 2004.
2. Molecular Biology Study:
- 226-1903^a. Final Report, "Comparative Molecular Biology of Perfluorooctanesulfonate (PFOS, T-6295), N-Ethyl perfluorooctanesulfonamido ethanol (N-EtFOSE, T-6316), N-Ethyl perfluorooctanesulfonamide (N-EtFOSA, T-6868), Perfluorooctanesulfonamido acetate (FOSAA, T-7071), and/or Perfluorooctanesulfonamide (FOSA, T-7132) of in [sic] Rats and Guinea Pigs following Oral dosing," 3M Medical Department Corporate Toxicology, DT-15-B, May 25, 2004.
- 226-1904^b. Amendment to Final Report, "Comparative Molecular Biology of Perfluorooctanesulfonate (PFOS, T-6295), N-Ethyl perfluorooctanesulfonamido ethanol (N-EtFOSE, T-6316), N-Ethyl perfluorooctanesulfonamide (N-EtFOSA, T-6868), Perfluorooctanesulfonamido acetate (FOSAA, T-7071), and/or Perfluorooctanesulfonamide (FOSA, T-7132) of in [sic] Rats and Guinea Pigs following Oral dosing," 3M Medical Department Corporate Toxicology, DT-15-B, July 16, 2004 (revising page 59).
3. Cell Proliferation Study:
- 226-1905^a. Final Report (except for in-life appendix), "Cell Proliferation Study with N-Ethyl Perfluorooctanesulfonamido Ethanol (N-EtFOSE; 3M T-6316.11), Perfluorooctane Sulfonic Acid Potassium Salt (PFOS; 3M T-6295.16), and N-Ethyl Perfluorooctanesulfonamide (N-EtFOSA; 3M T-7091.1) in Rats," Charles River Laboratories, TRC 1132-100, August 9, 2000 (amended November 8, 2004).
- 226-1906^b. In-Life Appendix, "Cell Proliferation Study with N-Ethyl Perfluorooctanesulfonamido Ethanol (N-EtFOSE; 3M T-6316.11), Perfluorooctane Sulfonic Acid Potassium Salt (PFOS; 3M T-6295.16), and N-Ethyl Perfluorooctanesulfonamide (PFOSA; 3M T-7091.1) in Rats," TherImmune Research Corporation, TRC 1132-100, May 2, 2000 (Appendix 1 to full report).
- 226-1907⁴. "Evaluation of the Northwest Bioanalytical Method Validation Reports for PFOS and Related Analytes in Human Serum or Plasma in Meeting the Requirements of the FDA

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ATTACHMENT TO LETTER OF 1/18/05
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Bioanalytical Method Validation," Quality Associates, Inc., QAI 405-503, December 31, 2001.

POSF	Perfluorooctanesulfonyl fluoride
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- 226-1908 1. "Bladder cancer in Perfluorooctanesulfonyl Fluoride Manufacturing Workers," Bruce H. Alexander (University of Minnesota), November 21, 2004.

PFOA	Perfluorooctanoate
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- 226-1909 1. "Ammonium Perfluorooctanoate: Age Effect on the PFOA Plasma Concentration in Post-Weaning Rats Following Oral Gavage," Paul M. Hinderliter (DuPont), DuPont-15302, December 2, 2004.