REFERENCES


Borzelleca JF, Larson PS, Hennigar GR, Hluf EG, Crawford EM, Blackwell Smith R (1964) Studies on the chronic oral toxicity of monomeric ethyl acrylate and methyl methacrylate. *Toxicology and applied..."
pharmacology, 6:29-36.


Bringmann VG, Kuhn R (1978b) Grenzwerte der Schadwirkung wassergefährdender Stoffe gegen Blaualgen (Microcystis aeruginosa) und Grunalgen (Scenedesmus quadricauda) im Zellvermehrungshemmtest. Vom Wasser, 50:45-60.

Bringmann VG, Kuhn R (1982) Ergebnisse der Schadwirkung wassergefährdender Stoffe gegen Daphnia magna in einem
CICAD No.4 Methyl Methacrylate


CEFIC (1993) *Questionnaire on exposure data, methyl methacrylate (MMA).* Data from ELF-ATOCHEM, ICI, Repsol, and Röhm. Brussels, CEFIC, Methacrylates Toxicology Committee.


DeFonso LR, Maher KV (1986)  *A matched case-control study nested within an historical cohort study of acrylate/methacrylate workers*. Report prepared for Rohm and Haas Company for the US Environmental Protection Agency's TSCA Section 8(d) submission.

Deichmann-Gruebler A, Read RT (undated) In: Submission to US Environmental Protection Agency under TSCA Section 8(d) by E.I. duPont Company, 1989 (NTIS/OTS 0520934).


European Centre for Ecotoxicology and Toxicology of Chemicals, 167 pp. (Joint Assessment of Commodity Chemicals No. 30).


Ewing BB, Chian ESK (1977) *Monitoring to detect previously unrecognized pollutants in surface waters.* US Environmental Protection Agency (USEPA/560/6-77/015A).


Hodge MCE, Palmer S (1977) *Methylmethacrylate monomer teratogenicity studies in the rat.* Submission by Rohm and Haas Company to the US Environmental Protection Agency under TSCA Section 8(d), July 1979.


Lomax LG (1992) *Histopathologic evaluation of nasal cavities from Fischer 344 rats exposed to methyl methacrylate vapor for two years*. Spring House, PA, Rohm and Haas Company, Toxicology Department (Project No. 3302.5E, finalized 7 May 1992).

Lomax LG, Brown DW, Frederick CB (1994) *Regional histopathology of the mouse nasal cavity following two weeks of exposure to acrylic acid for either 6 or 22 hours per day*. Spring House, PA, Rohm and Haas Company.


Rohm and Haas (1977) Subchronic vapor inhalation study with methyl methacrylate (C50680) in F344 rats and B6C3F1 mice. Report to Tracor Jitco, Inc., submitted by IBT Laboratories Inc.


Rohm and Haas (1982) Acute oral LD50 range finding rat, acute dermal LD50 range finding rabbit, acute skin irritation range finding rabbit 4-hr contact, acute eye irritation range finding rabbit. Test substance methyl methacrylate - 10 ppm Topanol A [cited in ECETOC, 1995].


CICAD No.4 Methyl Methacrylate

[cited in IARC, 1994].