8. REFERENCES


*Albrecht WN, Chenchin K. 1985. Dissipation of 1,2-dibromo-3-chloropropane cis-1',3-dichloropropene (1,3-DCP) and dichloropropenes from soil to atmosphere. Bull Environ Contam Toxicol 34:824-831.

*Albrecht WN, Hagadone MR, Chenchin K. 1986. Charcoal air sampling tube storage stability and desorption efficiencies of 1,2-dibromo-3-chloropropane (DBCP) and 1,3-dichloropropene (DCP). Bull Environ Contam Toxicol 36:629-634.


* Cited in text
8. REFERENCES


8. REFERENCES


8. REFERENCES


Dow Chemical Company. 1978. Exploratory RES Programs with transmittal letter from EPA. Dow Chemical Company, Midland, MI.

8. REFERENCES


*EPA. 1986a. Method for the determination of organic compounds in finished drinking water and raw source water. Method Nos. 504.1, 524.1 and 524.2. U.S. Environmental Protection Agency, Environmental Monitoring and Support Laboratory, Cincinnati, OH.

8. REFERENCES


*EPA. 1987b. Health advisories for 16 pesticides (including alachlor, aldicarb, carbofuran, chlordane, DBCP, 1,2-dichloropropane, 2,4-D, endrin, ethylene dibromide, heptachlor/heptachlor epoxide, lindane, methoxychlor, oxamyl, pentachlorophenol, toxaphene and 2,4,5-TP). U.S. Environmental Protection Agency, Office of Drinking Water, Washington, DC.


8. REFERENCES


*Gingell R, Beatty PW, Mitschke HR, et al. 1987b. Evidence that epichlorohydrin is not a toxic metabolite of 1,2-dibromo-3-chloropropane. Xenobiotica 17:229-240.


8. REFERENCES


IARC. 1977. IARC monographs on the evaluation of the carcinogenic risk of chemicals to man. Vol. 15: Some fumigants, the herbicides 2,4-D and 2,4,5-T, chlorinated dibenzodioxins and miscellaneous industrial chemicals. Lyon, France: WHO, 83-96.
8. REFERENCES


IARC. 1987. IARC monographs on the evaluation of carcinogenic risks to humans. Supplement 7: Overall evaluations of carcinogenicity: An updating of IARC monographs volumes 1 to 42. Lyon, France: WHO.


8. REFERENCES


*Kluwe WM. 1983. Chemical modulation of 1,2-dibromo-3-chloropropane toxicity. Toxicology 27:287-299.


8. REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


*NTP. 1982. NTP technical report on the carcinogenesis bioassay of 1,2-dibromo-3-chloropropane (CAS no. 96-12-8) in F344 rats and B6C3F1 mice (inhalation study). National Toxicology Program, Research Triangle Park, NC and Bethesda, MD. NTP-81-21.

8. REFERENCES

*NTP . 1991. NTP Chemtrack System (database). National Toxicology Program, Division of Toxicology Research and Testing, Central Data Management, Research Triangle Park, NC.


8. REFERENCES


*Rakhmatullayev N. 1969. The hygienic, sanitary and toxicological characteristics of the new nematocide nemagon, from the viewpoint of the sanitary protection reservoirs. Meditsinskiy Zhurnal Uzbekistana 7:75-78.

8. REFERENCES


8. REFERENCES


8. REFERENCES


*State of Kentucky. 1986. New or modified sources emitting toxic air pollutants. Natural Resources and Environmental Protection Cabinet, Department for Environmental Protection, Division of Air Pollution (Proposed Regulation).

8. REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


*Zimmering S. 1983. 1,2-dibromo-3-chloropropane (DBCP) is positive for sexlinked recessive lethals, heritable translocations and chromosome loss in drosophila. Mutat Res 119:287-288.