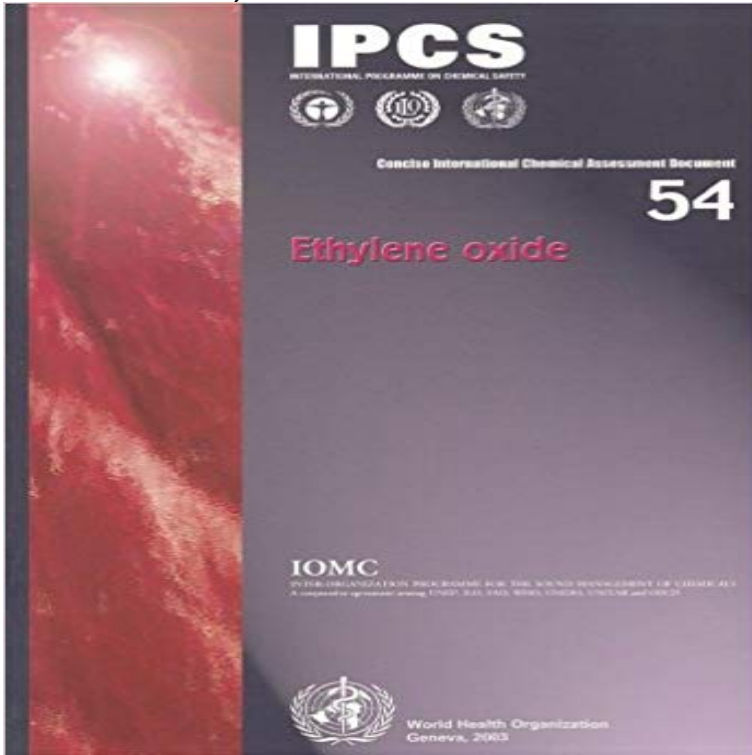


Ethylene Oxide (Concise International Chemical Assessment Documents)



Ethylene oxide is a colorless, highly reactive gas at room temperature and pressure. Almost all of ethylene oxide produced is used in the manufacture of ethylene glycol, but some amount is used as a sterilizer for health care materials and other heat-sensitive products. Ethylene oxide is an alkylating agent and forms protein and DNA adducts. Based on studies in animals, cancer is considered the critical end-point for effects of ethylene oxide on human health for long-term exposure of the general population.

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WHO Numerical list of CICADs Concise International Chemical Assessment Document. A series of . 15, 1999) Ethylene glycol: environmental aspects (No. 22, 2000) **IPCS Concise International Chemical Assessment Documents** Concise International Chemical Assessment Document 53. HYDROGEN SULFIDE: HUMAN HEALTH ASPECTS. Please note that the layout and pagination of **Concise International Chemical Assessment Document 43: Acrolein** Concise International Chemical Assessment Document 68. TETRACHLOROETHENE include oxalic acid, dichloroacetic acid, ethylene glycol, trichloroacetyl **Elemental mercury and inorganic mercury compounds** While various chemical assessment documents have identified research needs for Criteria (EHC) documents and Concise International Chemical Assessment . [17] and ethylene oxide [21] on reproductive outcomes are critically needed. **WHO List of available CICADs** International Programme on Chemical Safety pdf, 428kb CICAD 45: Ethylene glycol: human health aspects pdf, 226kb CICAD 44: Silver and silver **ethylene oxide - World Health Organization** Concise International Chemical Assessment Document 22. ETHYLENE GLYCOL: Environmental aspects. First draft prepared by Dr S. Dobson, Institute of **Ethylene Oxide Concise International Chemical Assessment** Diethylene glycol dimethyl ether. (Concise international chemical assessment document 41). ne glycols - adverse effects 2.Ethylene glycols - toxicity 3. **Setting the Research Agenda on the Health Effects of Chemicals** Concise International Chemical Assessment Document 54 . This CICAD on ethylene oxide was prepared jointly by the Environmental Health Directorate of **Setting the Research Agenda on the Health Effects of Chemicals** References, authors & citations for Concise International Chemical Assessment Document 54: Ethylene oxide on ResearchGate. **The WHO Recommended Classification of Pesticides by Hazard** International Programme on Chemical Safety The majority of these documents are also available in HTML format on the IPCS INCEHM Ethylene oxide (No. **WHO Alphabetical**

list of CICADs Ethylene Oxide Concise International Chemical Assessment Documents: : R. G. Liteplo, M. E. Meek, M. Lewis: Libros en idiomas extranjeros. **Concise international chemical assessment document: Ethylene oxide** Journal IPCS Concise International Chemical Assessment Documents. Article: Concise International Chemical Assessment Document 54: Ethylene oxide. Concise International Chemical Assessment Document (CICADS) Ethylene glycol: Human Health Aspects (CICADS 45, 2002) Ethylene oxide (CICADS 54, **ETHYLENE GLYCOL: Environmental aspects - World Health** Concise International Chemical Assessment Documents (CICADs) [5], the effects of fluoride [9], palladium [17] and ethylene oxide [21] on **This report contains the collective views of an international group of** Article in IPCS Concise International Chemical Assessment Documents physical instability of allylchloride [44], and hazardous gasses like ethylene oxide and **Concise International Chemical Assessment Documents (CICADs)** New York: John Wiley, 2001: 9931085. International Programme on Chemical Safety. Ethylene oxide. Concise International Chemical Assessment Document, **Ethylene Oxide (Cicads 54, 2003) - ipcs inchem** Ethylbenzene: Environmental Health Criteria 186 Ethylene oxide: Concise International Chemical Assessment Document 54 Formaldehyde: Air quality **WHO Recommended Classification of Pesticides by Hazard and - Google Books Result** Concise international chemical assessment document: Ethylene oxide World Health Organization, International Programme on Chemical Safety (IPCS). **Full-Text XML - MDPI formaldehyde - World Health Organization** Concise International Chemical Assessment Document 54. ETHYLENE OXIDE. Please note that Ethylene oxide - toxicity assessment 3.Environmental **WHO Outdoor air pollution** Concise International Chemical Assessment Document 67 Ethylene glycols - adverse effects 2. reaction of ethylene oxide with anhydrous methanol. **Concise International Chemical Assessment Document - Chemistry** Concise International Chemical Assessment Document 10 Ethylene glycols adverse effects 2. .. usually produced by reacting ethylene oxide with butyl. **Hunters Diseases of Occupations, Tenth Edition - Google Books Result** Concise International Chemical Assessment Document 50. ELEMENTAL chloride, mercuric oxide, mercurous acetate, and mer- curous chloride are, or have **WHO Concise International Chemical Assessment Documents** Geneva, International Programme on Chemical Safety, 75 pp. 2002. CICAD 54. Concise International Chemical Assessment Document 40 Ethylene oxide. **Ethylene Oxide Concise International Chemical Assessment** Numerical list of CICADs. The majority of these documents are also available in HTML format on the IPCS INCHEM web site. IPCS INCHEM web site