

# **Methyl Bromide Risk Characterization In California**

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Methyl Bromide Risk Characterization In 4Risk  
Characterization. In this chapter, the National Research Council's (NRC's) subcommittee on methyl bromide considers the material covered in Sections IV and V of the California Department of Pesticide Regulation's (DPR's) risk characterization document. In Section IV, "Risk Assessment," DPR justifies the selection of the toxicological endpoints and the critical no-observed-adverse-effect levels (NOAELs) used in the risk characterization, presents the exposure assessment in the form ... Risk Characterization - Methyl Bromide Risk ... The DPR risk characterization document presents information on the toxicokinetics and toxicity of methyl bromide, including its acute, subchronic, chronic, developmental, reproductive, neurological, and genotoxic effects. Executive Summary - Methyl Bromide Risk Characterization ... Because of concern for potential adverse health effects, in 1999 DPR developed a draft risk characterization document for inhalation exposure to methyl bromide. The DPR document is intended to support new regulations regarding the agricultural use of this pesticide. Methyl Bromide Risk Characterization in California ... Methyl bromide is gaseous pesticide used to fumigate soil, crops, commodity warehouses, and commodity-shipping facilities. Up to 17 million pounds of methyl bromide are used annually in California to treat grapes, almonds, strawberries, and other crops. Front Matter | Methyl Bromide Risk Characterization in ... Because of concern for potential adverse health effects, in 1999 DPR developed a draft risk characterization document

for inhalation exposure to methyl bromide. The DPR document is intended to support new regulations regarding the agricultural use of this pesticide. 1

Introduction | Methyl Bromide Risk Characterization in ... Methyl Bromide, Risk Characterization Document for Inhalation Exposure. Draft RCD 99-02. Department of Pesticide Regulation, California Environmental Protection Agency. October 1999. Driscoll, C.D. and I.M. Hurley. 1993. Methyl Bromide: Single Exposure Vapor Inhalation Neurotoxicity Study in Rats. Lab. Project ID 92NII97. References | Methyl Bromide Risk Characterization in ...

Because of concern for potential adverse health effects, in 1999 DPR developed a draft risk characterization document for inhalation exposure to methyl bromide. The DPR document is intended to support new regulations regarding the agricultural use of this pesticide. Methyl Bromide Risk Characterization in California | The ... In this chapter, the National Research Council's subcommittee on methyl bromide reviews the toxicokinetic and toxicological information on methyl bromide as presented in the California Department of Pesticide Regulation's (DPR's) October 1999 draft report Methyl Bromide: Risk Characterization Document for Inhalation Exposure (DPR 1999). The information reviewed by the subcommittee is presented in Section III, "Toxicology Profile," and Appendices B and D, of the DPR draft report. Toxicology and Hazard Identification - Methyl Bromide Risk ... The California Department of Pesticide Regulation's (DPR's) risk characterization document provides exposure estimates for a wide variety of worker and resident exposure scenarios in Sections IV.B, Risk Assessment, and V.C, Risk Characterization,

as well as in Appendices F-K. Summary estimates of exposure to methyl bromide, listed in Tables 16–20 of the DPR report, correspond to occupational (Section IV.B.1) and residential (Section IV.B.2) exposure scenarios. Exposure Assessment - Methyl Bromide Risk Characterization ... Methyl Bromide Risk Characterization in California National Research Council (US) Subcommittee for the Review of the Risk Assessment of Methyl Bromide . Washington (DC): National Academies Press (US) ; 2000 . Methyl Bromide Risk Characterization in California - NCBI ... Risk Characterization DPR characterized the risks associated with exposure to methyl bromide by using a margin-of-exposure (MOE) approach. DPR compared the human equivalent NOAEL determined from the available animal toxicity data with the anticipated or measured exposures of agricultural workers and residents located near fumigated fields and those entering fumigated homes. Executive Summary | Methyl Bromide Risk Characterization ... Risk Characterization of Subchronic Inhalation Exposure to Methyl Bromide Comments and Responses (PDF) , Appendix A (PDF) , Appendix B (PDF) June 2001 - Decision to Begin Reevaluation of Certain Methyl Bromide Pesticide Products (PDF) Active Ingredient: Methyl Bromide - Human Health Risk ... Addendum to Volume 1 (February 3, 2003) Methyl bromide risk characterization document for inhalation exposure (2/14/02). Addresses subchronic exposure to methyl bromide and was prepared following review of a six-week dog inhalation toxicity study submitted by the Methyl Bromide Task Force. Volume 2: Dietary Exposure (February 2002) Risk Characterization

Documents, Fumigant Resource Center Methyl bromide is a toxic substance. Because it dissipates rapidly to the atmosphere, it is most dangerous at the fumigation site. Human exposure to high concentrations of methyl bromide can cause central nervous system and respiratory system failures and can harm the lungs, eyes, and skin. Methyl bromide damages the ozone layer Methyl Bromide | Phaseout of Ozone-Depleting Substances ... Get this from a library! Methyl bromide risk characterization in California. [National Research Council (U.S.). Subcommittee for the Review of the Risk Assessment of Methyl Bromide.];] Methyl bromide risk characterization in California (Book... Bromomethane, commonly known as methyl bromide, is an organobromine compound with formula  $\text{C H}_3 \text{ Br}$ . This colorless, odorless, nonflammable gas is produced both industrially and biologically. It has a tetrahedral shape and it is a recognized ozone-depleting chemical. Bromomethane - Wikipedia The draft risk characterization document (RCD) for methyl bromide is one of the more comprehensive and well-written risk characterizations prepared by DPR under SB 950 to date. We agree with the selection of critical studies and their respective lowest-observed-adverse effect-levels (LOAELs) or no-observable-adverse-effect-levels (NOAELs). Comments on the DRP draft risk characterization document ... IV.C. Risk Characterization 93 IV.D. U.S. EPA's Human Health Risk Assessment for Chloropicrin 95 IV.E. Issues Related to the Food Quality Protection Act 100 V. Conclusions 104 ... so it has been added as a warning agent to other fumigants like methyl bromide, methyl iodide, 1,3-dichloropropene and sulfuryl fluoride which are

odorless. The

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