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Methyl Bromide Risk Characterization In California

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Methyl Bromide Risk Characterization In California:

Methyl Bromide Risk Characterization in California National Research Council, Commission on Life Sciences, Board on Environmental Studies and Toxicology, Committee on Toxicology, Subcommittee for the Review of the Risk Assessment of Methyl Bromide, 2000-06-13 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 Methyl bromide is also a known stratospheric ozone depleter and as such is scheduled to be phased out of use in the United States by 2005 under the United Nations Montreal Protocol In California the use of methyl bromide is regulated by the Department of Pesticide Regulation DPR which is responsible for establishing the permit conditions that govern the application of methyl bromide for pest control The actual permits for use are issued on a site specific basis by the local county agricultural commissioners 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. The proposed regulations encompass changes to protect children in nearby schools establish minimum buffer zones around application sites require notification of nearby residents and set new limits on hours that fumigation employees may work The State of California requires that DPR arrange for an external peer review of the scientific basis for all regulations To this end the National Research Council NRC was asked to review independently the draft risk characterization document prepared by DPR for inhalation exposure to methyl bromide The task given to NRC s subcommittee on methyl bromide states the following The subcommittee will perform an independent scientific review of the California Environmental Protection Agency s risk assessment document on methyl bromide The subcommittee will 1 determine whether all relevant data were considered 2 determine the appropriateness of the critical studies 3 consider the mode of action of methyl bromide and its implications in risk assessment and 4 determine the appropriateness of the exposure assessment and mathematical models used The subcommittee will also identify data gaps and make recommendations for further research relevant to setting exposure limits for methyl bromide This report evaluates the toxicological and exposure data on methyl bromide that characterize risks at current exposure levels for field workers and nearby residents The remainder of this report contains the subcommittee s analysis of DPR s risk characterization for methyl bromide In Chapter 2 the critical toxicological studies and endpoints identified in the DPR document are evaluated Chapter 3 summarizes DPR s exposure assessment and the data quality and modeling techniques employed in its assessment are critiqued Chapter 4 provides a review of DPR s risk assessment including the adequacy of the toxicological database DPR used for hazard identification an analysis of the margin of exposure data and appropriateness of uncertainty factors used by DPR Chapter 5 contains the subcommittee s conclusions about DPR s risk characterization highlights data gaps and makes recommendations for future research Patty's Toxicology, 6 Volume

Set Eula Bingham, Barbara Cohrssen, 2012-07-31 Featuring the improved format used in the 5th edition this updated set presents in logical groupings comprehensive toxicological data for industrial compounds including CAS numbers physical and chemical properties exposure limits and biological tolerance values for occupational exposures making it essential for toxicologists and industrial hygienists This edition has about 40% new authors who have brought a new and international perspective to interpreting industrial toxicology and discusses new subjects such as nanotechnology flavorings and the food industry reactive chemical control to comprehensive chemical policy metalworking fluids and pharmaceuticals

Toxicology and Risk Assessment Anna M. Fan, George Alexeeff, Elaine Khan, 2015-03-04 The presence of chemicals in our environment is a subject of intense interest owing to the many potential adverse health effects to humans following exposure to these chemicals The principles and practices of risk assessment are used to assess the associated health risks to provide a scientific and health basis for guidance or regulatory standards **Hayes' Handbook of Pesticide Toxicology**, 2010-02-15 The Handbook of Pesticide Toxicology is a comprehensive two volume reference guide to the properties effects and regulation of pesticides that provides the latest and most complete information to researchers investigating the environmental agricultural veterinary and human health impacts of pesticide use Written by international experts from academia government and the private sector the Handbook of Pesticide Toxicology is an in depth examination of critical issues related to the need for use of and nature of chemicals used in modern pest management This updated 3e carries on the book s tradition of serving as the definitive reference on pesticide toxicology and recognizes the seminal contribution of Wayland J Hayes Jr co Editor of the first edition Presents a comprehensive look at all aspects of pesticide toxicology in one reference work Clear exposition of hazard identification and dose response relationships in each chapter featuring pesticide agents and actions All major classes of pesticide considered Different routes of exposure critically evaluated

Environmental Health Perspectives ,1993 Pesticides, Organic Contaminants, and Pathogens in Air James N. Seiber, Thomas M. Cahill, 2021-10-07 The air is an important but largely unrecognized source of contaminant fate in the environment including transport of pesticides and contaminants to nontarget areas and exposures for people and wildlife. This book summarizes and places in perspective the potential transport transformation and health implications of pesticides and contaminants in air including the air we breathe. It delves into the hypothesis that the atmosphere is the most significant environmental compartment affecting the overall transport and fate of many classes of environmental contaminants. The authors draw parallels between sampling analysis and impact of airborne toxics and particulate matter with the COVID 19 pandemic Airborne viruses and fine particulate matter which are of similar size have remarkable parallels in how they are transmitted and accumulated in the respiratory tract FEATURES Assesses exposures of people and wildlife to airborne chemicals Includes case study applications with relevant data summarized for pesticides and contaminants in air Discusses approaches to modeling pesticides and contaminants dispersion and fate in air Includes an assessment of the

physicochemical properties of pesticides and contaminants that influence sampling and atmospheric mobility and fate The authors are global experts in air contaminant research and this book is well organized and helpful for people interested in regulatory health and other topics related to pesticides and contaminants in air James N Seiber is a Professor Emeritus at the University of California Davis Thomas M Cahill is an Associate Professor in the School of Mathematical and Natural Sciences Assessing Exposures and Reducing Risks to People from the Use of Pesticides Nancy at Arizona State University N. Ragsdale, James N. Seiber, American Chemical Society. Meeting, 2007-02-22 Assessing Exposures and Reducing Risks to People from the Use of Pesticides will focus on practices that have been developed in the past 10 years marked from the passage of the Food Quality Protection Act and other pertinent legislation eg the Clean Air Act Amendments which deal all or in part with reducing risks associated with pesticides Nursery Pest Management (OR,WA,CA,ID) ,1989 and Society Timothy McDaniels, Mitchell Small, 2004 This new book views risk analysis as one important basis for informed debate policy decisions and governance regarding risk issues within societies Its twelve chapters provide interdisciplinary insights about the fundamental issues in risk analysis for the beginning of a new century The chapter authors are some of the leading researchers in the broad fields that provide the basis for the risk analysis including the social natural medical engineering and physical sciences They address a wide range of issues including new perspectives on uncertainty and variability analysis exposure analysis and the role of precaution environmental risk and justice risk valuation and citizen involvement extreme events the role of efficiency in risk management and the assessment and governance of transboundary and global risks The book will be used as a starting point for discussions at the 2003 First World Congress on Risk to be held **Index Medicus**, 2004 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings in Brussels Federal Golden Gate University Law Review Golden Gate University. School of Law, 2001 **Register** ,2007-05-02 *Toxicology* William J. Meggs, Ricky L. Langley, 2025-04-08 This book provides healthcare workers practicing in rural areas with the practical knowledge necessary to diagnose and treat farm workers who develop an acute or chronic illness In rural settings distances and travel times may be prolonged leading to delays in assessment and definitive treatment Healthcare providers must be prepared to rapidly assess the ill farm worker formulate a differential diagnosis and initiate treatment The volume begins by teaching the reader to formulate a comprehensive differential diagnosis of farm worker illnesses including stings and bites green tobacco syndrome infections and heat and weather related events as well as exposures to the numerous chemicals found on the farm The toxicity of various farm products such as insecticides herbicides rodenticides and petroleum products are each discussed in their own chapter enabling the reader to rapidly obtain vital information on their mechanism clinical signs and symptoms and differential diagnosis The reader will learn to utilize information on pesticide labels and safety data sheets including proper use of personal protective equipment Chapter authors discuss a variety of other topics including toxic gas exposures on the farm disease associations with chronic chemical exposures illicit drug use

and miscellaneous conditions that a rural practitioner should be familiar with that may occur on the farm such as heat and cold injuries lightning strikes allergies and asthma Farm Toxicology A Primer for Rural Healthcare Practitioners will be an invaluable resource for rural healthcare providers including paramedics triage nurses physician assistants nurse practitioners and physicians who need to quickly evaluate and treat ill farm workers Report of the Technology and Economic Assessment Panel May 2005 Progress Report Soil Fumigation, Second Edition Shannah M. Whithaus, 2023-08-31 A fumigant is a type of pesticide that volatilizes after being applied as a solid liquid or liquefied gas Soil fumigants applied into fallow ground before planting are an important part of integrated pest management programs in row crops and orchards nursery operations and turfgrass maintenance programs throughout California Fumigants may be odorless and usually cannot be seen It is important to remember that fumigants are among the most hazardous chemicals you will handle or encounter at your workplace This book is for people who will study for an examination and apply for a Soil Fumigation Qualified Applicator License or Certificate QAL or QAC in California To obtain a QAL or QAC in this category you must pass examinations in the following areas basic principles of effective pesticide use soil fumigation pest control laws and regulations In this book most of the laws and regulations covered are specific to soil fumigations performed in California California's pesticide laws provide general guidelines and its regulations provide the specifics for how to comply In addition to demonstrating knowledge of the laws and regulations related to fumigant use applicators are expected to prove that they understand the proper handling and application of soil fumigants the human health and environmental risks of soil fumigants the methods used to avoid or mitigate the risks associated with soil fumigants Knowledge expectations listed at the beginning of each chapter define which concepts applicators will be tested on in the examination Use the review questions at the end of each chapter to help you master the material before you take the examination Check your answers with the correct answers in the Answers to Review Questions at the end of the book First Edition published as Field Fumigation ANR Publication 9005 California Agriculture, 2016 Managing Competing and Unwanted Vegetation (OR, WA, ID, CA), 1988 Notice of Proposed Changes in the Regulations of the Department of Pesticide Regulation ... California Environmental Protection Agency. Department of Pesticide Regulation, **Environmental Protection** ,1995 Fumigants Iames N. Seiber, 1997 Provides information on environmental fate properties emissions downwind behavior and exposures of fumigants and analytical methods for their determination Explains properties exposure and analysis of fumigants and presents

information on fumigant toxicity Describes the agricultural need for fumigants Presents regulatory fumigant issues

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