

ROUTLEDGE REVIVALS

Ashgate Handbook of Pesticides and Agricultural Chemicals

Edited by
G. W. A. Milne



Ashgate Handbook Of Pesticides And Agricultural Chemicals

Ray Lester



Ashgate Handbook Of Pesticides And Agricultural Chemicals:

The Ashgate Handbook of Pesticides and Agricultural Chemicals G. W. A. Milne, 2018-01-12 This title was first published in 2000 Pesticides and other agricultural chemicals are in use in virtually every country in the world It is therefore useful and important to those involved with these chemicals to have a collection of data concerning the substances most commonly used for agricultural purposes This Handbook includes data on over 1 800 substances including a number of mixtures which are important in agriculture Almost all records describing pure chemicals carry the appropriate CAS Registry Number and the associated EINECS Number All chemicals in this edition which also appear in the twelfth edition of the Merck Index have the Merck Index Number provided Wherever possible the following information is also provided for each entry definitions classifications chemical composition functions applications suppliers melting point boiling point density or specific gravity refractive index optical rotation ultraviolet absorption solubility and acute toxicity Ashgate Handbook of Pesticides and Agricultural Chemicals G. W. A. Milne, 2006-11-03 This handbook provides those involved with agricultural chemicals with a collection of consistent data on substances most commonly used throughout the world for agricultural purposes Organized by functional category the 1800 main entries are divided into the following groups acaricides agricultural chemicals animal feeds fertilizers fungicides herbicides insecticides molluscicides nematocides plant growth regulators rodenticides and slimicides Almost all records describing pure chemicals carry the appropriate CAS Registry Number and the associated EINECS Number All chemicals in this edition which also appear in the 12th edition of the Merck Index have the Merck Index Number provided Wherever possible the following information is also provided for each entry chemical composition physical properties functions applications acute toxicity and suppliers A key feature of the reference is the extensive coverage of synonyms The book includes an index of 5000 chemical synonyms and tradenames with a cross reference to their main entry Pesticides G. W. A. Milne, 2006-11-03 Chemicals are used worldwide to protect crops and structures manage pests and prevent the spread of disease While beneficial to society these pesticides can pose human health and environmental risks Pesticides provides a comprehensive and international collection of data concerning the substances used to repel or mitigate pests ranging from insects animals and weeds to microorganisms A valuable feature of this reference is its organization by functional category The 1 844 chemical entities are divided into the following 17 functional categories Acaricides Algicides Animal Repellants Bactericides Bird Repellants Fungicides Herbicides Insecticides Molluscicides Nematocides Piscicides Plant Growth Regulators Rodenticides Safeners Slimicides Termiticides and Miscellaneous Chemicals This compilation provides important chemical and toxicity data for the 1800 substances registered by the US Environmental Protection Agency and used largely in the agricultural environment The chemical physical and bioactivity properties of each agent are recorded along with a comprehensive listing of product trade names and synonyms as well as manufacturers The EPA status of each agent is given and each record carries the appropriate CAS Registry Number

and the associated EINECS Number where available The Merck Index number is provided for all chemicals in this edition which also appear in the 13th edition of the Merck Index Wherever possible the following information is also displayed for each entry melting point boiling point density or specific gravity refractive index optical rotation ultraviolet absorption and solubility as well as chronic and acute toxicities A key strength of this new reference is the extensive coverage of synonyms The book includes an index of 28 000 chemical synonyms and trade names with a cross reference to their main entry This extraordinarily comprehensive view of trade name and generic synonyms makes Pesticides one of the world's most exhaustive references for agricultural chemical synonyms

Vitamin D Handbook G. W. A. Milne, M. Delander, 2008 A Comprehensive Reference On Vitamin D CHEMISTRY This hands on comprehensive reference provides accessible organized information on the structures and applications of Vitamin D and its related chemicals The most extensive published list of Vitamin D molecules it provides a record for approximately 950 derivatives of Vitamins D2 and D3 Information provided of each compound includes Structure chemical name synonyms and properties Information on bioactivities structure activity relationships SAR synthesis and toxicity data CAS registry number and or NLM PubChem chemical identification number References to published work on the compound This unique full perspective on the chemistry of Vitamin D includes detailed indexes that facilitate the search for a specific compound With monographs of all the chemicals related to Vitamin D in published literature Vitamin D Handbook Structures Synonyms and Properties is an invaluable resource for anyone conducting research on Vitamin D including chemists biochemists research directors and clinical directors It is also an excellent resource for graduate students G W A MILNE spent thirty five years as a senior researcher at the National Institutes of Health where he worked on spectroscopy for structure determination of organic compounds and on molecular modeling in the design of drugs for the treatment of cancer and AIDS He is a former editor of the ACS Journal of Chemical Information and Computer Sciences In addition he is the editor of seventeen Ashgate Handbooks including the Ashgate Handbook of Pesticides and Agricultural Chemicals Gardner's Chemical Synonyms and Trade Names Eleventh Edition Drugs Synonyms and Properties Second Edition and Gardner's Commercially Important Chemicals all published by Wiley In 1999 he was one of two recipients of the Skolnik Award from the Chemical Information Division of the American Chemical Society

MICHAEL DELANDER is a biotechnology consultant and the founder and research librarian for MDs Research Library a literature and Internet sources research firm

The New Walford Guide to Reference Resources Ray Lester, 2005 The New Walford highlights the best resources to use when undertaking a search for accurate and relevant information saving you precious time and effort For those looking for a selective and evaluative reference resource that really delivers on its promise look no further In addition to print sources The New Walford naturally covers an extensive range of e reference sources such as digital databanks digital reference services electronic journal collections meta search engines networked information services open archives resource discovery services and websites of premier organizations in both the public and

private sectors But rather than supplying a list of all available known resources as a web search engine might The New Walford subject specialists have carefully selected and evaluated available resources to provide a definitive list of the most appropriate and useful With an emphasis on quality and sustainability the subject specialists have been careful to assess the differing ways that information is framed and communicated in different subject areas As a result the resource evaluations in each subject area are prefaced by an introductory overview of the structure of the relevant literature This ensures that The New Walford is clear easy to use and intuitive Publisher Sci-tech News ,2005 **Against the Grain** ,2005

American Reference Books Annual Bohdan S. Wynar,2005 1970 issued in 2 vols v 1 General reference social sciences history economics business v 2 Fine arts humanities science and engineering **MLA News** Medical Library Association,2005 *Six Chemicals That Changed Agriculture* Robert L Zimdahl,2015-07-23 Six Chemicals That Changed Agriculture is a scientific look at how the chemicals used in today s food production were developed evaluated and came to be in wide spread use From fertilizers to pest management antibiotics to DNA chemicals have transformed the way our food is grown protected and processed Agriculture is the world s most important environment interaction the essential human activity and an increasingly controversial activity because of its use and presumed misuse of chemistry The major characteristics of US agriculture for at least the last six decades have been rising productivity declining number of mid size farms increasing farm size an increasing percentage of farm production on fewer large farms increasing dependence of chemical technology and more developmental research being done by the agricultural chemical industry rather than by independent land grant universities Another equally important feature of modern agriculture is wide spread suspicion of its technology by the public The book will recount examples of this suspicion related to specific chemicals and present the essence of the suspicion and its results Offers an historical analysis of the discovery and development some aspects of the chemistry of modern agriculture Addresses the advantages disadvantages desirable and undesirable results of the use of each of the chosen chemicals and compares and contrasts the real and frequently assumed problems of their use Provides valuable insights into the history and application of these focused chemicals enabling readers to apply the lessons to new agricultural chemical developments Gardner's Commercially Important Chemicals G. W. A. Milne,2005-07-11 Through eleven editions Gardner s Chemical Synonyms and Trade Names has become the best known and most widely used source of information on chemicals in commerce This companion book reflects the continuing research underlying Gardner s and presents a major expansion of the information provided for individual chemical compounds Midwest Suburban Sprawl Matthew J. Lindstrom,Hugh Bartling,2003 This book provides a comprehensive multi disciplinary analysis of suburban sprawl development and smart growth alternatives within the contexts of culture ecology and politics It offers a mix of theoretical inquiry historical analysis policy critique and case studies In addition each chapter is coupled with featured interviews with leading activists and policymakers working on sprawl issues Visit our website for sample chapters Pesticides James N.

Parker,2004 This is a 3 in 1 reference book It gives a complete medical dictionary covering hundreds of terms and expressions relating to pesticides It also gives extensive lists of bibliographic citations Finally it provides information to users on how to update their knowledge using various Internet resources The book is designed for physicians medical students preparing for Board examinations medical researchers and patients who want to become familiar with research dedicated to pesticides If your time is valuable this book is for you First you will not waste time searching the Internet while missing a lot of relevant information Second the book also saves you time indexing and defining entries Finally you will not waste time and money printing hundreds of web pages *Bowker's Best Reference Books: Author index. Title index* ,2005 Contains approximately 20 000 mostly English language sources for academic libraries of all sizes **American Book Publishing Record** ,2004 **Subject Guide to Books in Print** ,1997 **Ecology Basics** Salem Press,2004 Mammalian social systems Zoos Appendices and indexes **Bibliography of Agriculture with Subject Index** ,2000 **Books In Print 2004-2005** Ed Bowker Staff,Staff Bowker, Ed,2004 Choice ,2001

Unveiling the Magic of Words: A Review of "**Ashgate Handbook Of Pesticides And Agricultural Chemicals**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Ashgate Handbook Of Pesticides And Agricultural Chemicals**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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