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The Pesticide Index

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A World Compendium

Crop Protection Reference

Službene novine Federacije Bosne i Hercegovine

Chemiczna ochrona roślin we współczesnym rolnictwie w perspektywie ekonomicznej i ekologicznej – korzyści, koszty oraz preferencje

Crop Protection Handbook 2006

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Agriannual

The Standard Pesticide User's Guide

Farm Chemicals Handbook

Polymer Data Handbook

Coniothyrium Minitans Strain CON/M/91-08

Suffolk County Agricultural News

Službeni glasnik Republike Srbije

SA Fruit Journal
North Carolina Agricultural Chemicals Manual
anuário da agricultura brasileira
International Pesticide Directory
Epidemiology and Control of Rose Downy Mildew in a Bare-root Production System
Compendio normas legales del sector agrario
Agrochemicals in Plant Disease Management
Major Companies of Europe
Grape Pest Management
Midwest Vegetable Production Guide for Commercial Growers, 2006
Long Island Fruit & Vegetable Update
MSDS Reference for Crop Protection Products
Fitopatología

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NUNEZ OSBORNE

Fitopatologia brasileira Wydawnictwo
Uniwersytetu Ekonomicznego we
Wrocławiu
Agrochemicals in Plant Disease
Management Scientific Publishers
The Pesticide Index Oxford University
Press, USA
Health Canada's Pest Management
Regulatory Agency (PMRA), under the
authority of the Pest Control Products Act

and Regulations, is proposing full registration for the sale and use of Contans WG Biological Fungicide and the end-use product Contans WG, containing the technical grade active ingredient Coniothyrium minitans strain CON/M/91-08 (C. minitans strain CON/M/91-08), to control fungal diseases in a variety of field and greenhouses vegetables. This document describes the key points of the evaluation and provides detailed information on the human health, environmental and value assessments of Contans WG Biological Fungicide and Contans WG.--Includes text from

document.

Pest Control Canada Agriculture & Natural Resources
Reference Guide for Agrochemicals, Fertilizers, and Sourcing Information.
A World Compendium Agrochemicals in Plant Disease Management
Covers all aspects of pesticide principles and use, including topics such as: environmental considerations; insects; plant disease agents; weeds; integrated pest management; laws; liability; recordkeeping; labels; safety; formulations; application equipment; transportation; storage; decontamination;

and disposal. Using a non-technical presentation, it helps readers gain an understanding of why pesticides are used, how to apply them safely and how to do this within the letter of the law. Supplies the necessary information for pesticide applicators to use pesticides in a responsible manner. Offer readers quick and easy access to reference material such as the United States and Canadian Pesticide Control Offices, restricted use pesticides, pesticide information telephone numbers and Web page addresses, cold weather handling of liquid chemical products, etc. Because the science of pesticide use has become a highly specialized field, this book is an excellent desk reference for those seeking re-certification and those currently working in the field.

Crop Protection Reference Thomson Publications (CA)

This new edition includes better values of properties already reported, properties not reported in time for the earlier edition, and entirely new properties becoming important for modern polymer applications. It also contains 217 total polymers, 20 of which are all-new,

particularly in high-technology areas such as electrical conductivity, non-linear optical properties, microlithography, nanophotonics, and electroluminescences. Examples of specific polymers include silsesquoxane ladder polymers, 'foldamer' self-assembling polymers, and block copolymers that phase separate into 'mushrooms', ellipsoids, and sheets with on surface radically different in properties from the other.

Službene novine Federacije Bosne i Hercegovine Cab International

W monografii podjęto rozważania dotyczące znaczenia gospodarczego pestycydów oraz ekonomiczno-ekologicznych uwarunkowań zabiegów chemicznej ochrony roślin w rolnictwie. Praca jest studium teoretyczno-empirycznym. W perspektywie teoretycznej opisano relację producent rolny – przestrzeń, którą rozpatrywano z punktu widzenia zarówno mikro-, jak i makroekonomicznego. Rozważania te uzupełniono aspektem praktycznym w zakresie stosowania chemicznej ochrony roślin w gospodarstwach rolnych – przeprowadzono badania w skali całego kraju w odniesieniu do sprzedaży i zużycia

środków ochrony roślin w Polsce. W pracy podjęto również problematykę konkurencyjności podmiotów usługowych wykonujących zabiegi chemicznej ochrony roślin w rolnictwie.

Chemiczna ochrona roślin we współczesnym rolnictwie w perspektywie ekonomicznej i ekologicznej - korzyści, koszty oraz preferencje Prentice Hall

A quick guide to the names of pesticides used in crop production including trade names, formulations of products, and names of active ingredients.

Crop Protection Handbook 2006

International Potato Center

The fifteenth edition of The Pesticide Manual provides the most comprehensive information on active ingredients for the control of crop pests in the world.

Completely revised and updated, with information supplied by manufacturing companies worldwide, the latest edition contains 30 new entries including more than 20 new synthetic molecules. It also features 1,436 profiles and lists over 2,600 products.

The Pesticide Manual Royal Society of Chemistry

The book is fabricated exclusively for M.Sc. (Agri.) and Ph.D. degree programmes in Plant Pathology, for all the universities of Agriculture, Horticulture, Forestry, Sericulture and the related streams of Botany. 'Chemicals in Plant Disease Management' is a compulsory subject in several degree programmes. The present book solely caters to the students of Plant Pathology, as it covers a wide range of topics related to chemicals used to control plant diseases, viz., Agrochemicals used in plant disease management: Current scenario; History and development of agrochemicals; Formulations, application and phytotoxicity of agrochemicals; Classification and modes of action of agrochemicals; Registration and regulation of agrochemicals; Safe handling and use of agrochemicals; Compatibility and persistence of agrochemicals; Pollution and hazards by agrochemicals; and New generation fungicides. Special Features: There has been a gap of 30 years since the publication of a book on the subject addressed here, therefore, this book makes a novel appearance on Agrochemicals in recent times. Presently,

there is no book available in the market covering the whole syllabus prescribed by the ICAR on Agrochemicals. To meet this requirement the book is designed to cover the entire syllabus prescribed by the ICAR for the courses in P.G. programmes on Plant Pathology. Recent developments in chemicals used in Plant Disease Management have been added, updated, and presented in a detailed manner. Serviceable Tables, Illustration, Figures, and Data are provided for an effective understanding, of both the students and the faculty. Appendices on 'Read the Label' and 'Preparation of spray volume' are provided. Detailed Glossary of key words used, has been given for important and frequently occurring topics. Exhaustive 'Bibliography' for further reading is also provisioned. Since the book is first of its kind, it is highly recommended for the students, faculty, policy makers, private and government pesticide industries, NGO's, State Government Departments of Agriculture, Horticulture, Forestry, and Sericulture. Apart from the students appearing for U.G. /P.G. Entrance Examinations in various Universities, several competitive

examinations such as ARS, NET, SRF, JRF, IAS, KAS, progressive farmers and planters, and Seed companies, are also expected to be benefited by the book.

Sagtevrugteboer Scientific Publishers
Global guide to crop protection.
Commercial Vegetable Production in Wisconsin

The present guide is designed to assist professionals and technicians in charge of evaluation trials designed to screen selected potato genotypes for resistance to this disease. The evaluation of breeding families, which is carried out under greenhouse or field conditions, can use the same methodology. The guide can help to organize trials, improve data collection and analysis and introduces new criteria for resistance measurement based on epidemiological principles.

*Службени лист Савезне Републике
Југославије*

Field assessment of resistance in potato to
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Cooperative Farmer
CPR.

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