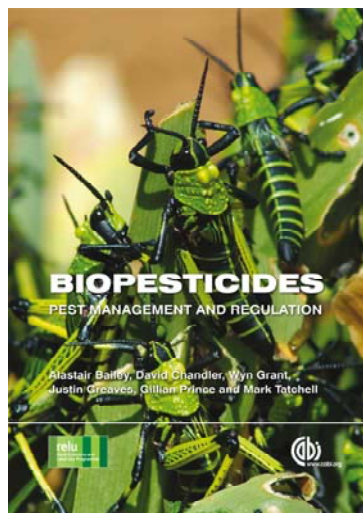


new book information from CABI



Biopesticides

Pest Management and Regulation

A Bailey, University of Kent, Canterbury, UK, **D Chandler**, **WP Grant**,
J Greaves, **G Prince** and **M Tatchell**, University of Warwick, UK

978 1 84593 559 7

November 2010 / c.216 pages / Hardback / 244x172 mm

£75.00/US\$145.00/€105.00

Subject Classification: TVP, PST, PSVT7

Territorial Market Rights: World

Description:

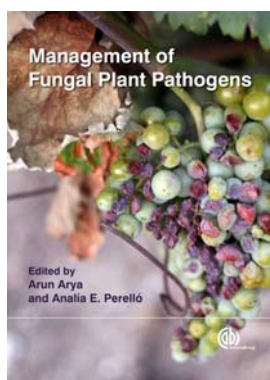
Biological controls that utilize natural predation, parasitism or other natural mechanisms, is an environmentally friendly alternative to chemical pesticides. Chemical pesticide methods are becoming less readily available due to increasing resistance problems and the prohibition of some substances. This book addresses the challenges of insufficient information and imperfectly understood regulatory processes in using biopesticides. It takes an interdisciplinary approach providing internationally comparative analyses on the registration of biopesticides and debates future biopesticide practices.

Audience:

Researchers, students and professionals in biological sciences and crop protection.

Contents:

1. Introduction
2. The Interdisciplinary Challenge
3. The Economics of Making the Switch in Technologies
4. Microbial Control Agents: The Broad Context
5. The Regulation of Biopesticides: an International Analysis
6. Policy Networks and Regulatory Innovation
7. Retail governance
8. Conclusions: Pest management: an overview



Management of Fungal Plant Pathogens

Edited by **A O Arya**, The Maharaja Sayajirao, University of Baroda, India
and **A E Perelló**, Universidad Nacional de la Plata, Argentina

February 2010 / Hardback / 400 Pages / 978 1 84593 603 7

£95.00 / \$190.00 / €135.00

Microbes, including fungi, are always adapting to different environmental conditions and phytopathologists are continually faced with the management of new diseases and the resurgence of old ones. Amidst growing concerns about the environment and food security, the development of management strategies that minimize crop losses and promote sustainable agriculture is increasingly more important.

Management of Fungal Plant Pathogens presents a review of research into pathogenic fungi in a diverse selection of economically important crops, including fruits and cereals. The establishment and management of fungal plant disease using conventional and ecofriendly methods is discussed with an emphasis on the use of microorganisms and biotechnology. Chapters also examine the role of microbes in growth promotion, bioprotectors and bioremediators and presents practical strategies for using microbes as well as botanicals in sustainable agriculture.

Audience:

Students, researchers and extension workers in biology and plant pathology.

NPT

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