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| Titolo                  | Optimising pesticide use [[electronic resource] /] / edited by Michael F. Wilson   |
| Pubbl/distr/stampa      | England, : Wiley, c2003  |
| ISBN                    | 1-280-27411-5<br>9786610274116<br>0-470-35983-8<br>0-470-87178-4<br>0-470-87179-2  |
| Descrizione fisica      | 1 online resource (228 p.)   |
| Collana                 | Agrochemicals and plant protection   |
| Altri autori (Persone)  | WilsonMichael F  |
| Disciplina              | 632.95   |
| Soggetti                | Pesticides<br>Electronic books.  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Description based upon print version of record.  |
| Nota di bibliografia    | Includes bibliographical references and index.   |
| Nota di contenuto       | Optimising Pesticide Use; Contents; Contributors; Series Preface; Preface; 1 Optimising Pesticide Use - Introduction; 2 Pesticide Usage Monitoring; 3 Application Technologies; 4 Handling and Dose Control; 5 Specialised Application Technology; 6 The Aerial Application of Pesticides; 7 Formulating Pesticides; 8 Rational Pesticide Use: Spatially and Temporally Targeted Application of Specific Products; 9 Complementary Pest Control Methods; Index   |
| Sommario/riassunto      | Optimising Pesticide Use brings together the wide range of scientific disciplines necessary to ensure best practice through monitoring what is used and improving how it is formulated and applied. The book provides:An in-depth exploration of pesticide optimisation from the view point of industry and research scientistA case study on the development of a new range of active chemistries from bacteriaA discussion of complementary pest control methods This text will provide essential information to workers in the pesticide industry and regulatory communit |