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| Titolo                  | Agrochemicals // edited by Clemens Lamberth and Jurgen Dinges   |
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| Edizione                | [1st ed.]   |
| Descrizione fisica      | 1 online resource (303 p.)  |
| Collana                 | Bioactive heterocyclic compound classes   |
| Altri autori (Persone)  | LamberthClemens<br>DingesJurgen   |
| Disciplina              | 632.9   |
| Soggetti                | Agricultural chemicals<br>Bioactive compounds<br>Heterocyclic compounds   |
| 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       | pt. 1. Herbicides -- pt. 2. Fungicides -- pt. 3. Insecticides.  |
| Sommario/riassunto      | The chemistry of heterocycles is an important branch of organic chemistry. This is due to the fact that a large number of natural products, e. g. hormones, antibiotics, vitamins, etc. are composed of heterocyclic structures. Often, these compounds show beneficial properties and are therefore applied as pharmaceuticals to treat diseases or as insecticides, herbicides or fungicides in crop protection. This volume presents important agrochemicals. Each of the 21 chapters covers in a concise manner one class of heterocycles, clearly structured as follows: * Structural formulas of most |