

The most up-to-date and comprehensive global reference on novel crop protection compounds, biological agents and GM technologies

Ag Chem New Compound Review

VOLUME 40

2022

AVAILABLE AS A PDF

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Key information to be found in this 2022 edition:

- ◆ *The identity of about 40-50 new crop protection leads, not identified in Volume 39. These are the newest chemical and biological discoveries that have made it to initial public disclosure in the past 12 months.*
- ◆ *Additional data such as common name, trade mark, **chemical structures**, CAS registry numbers, more details on rates of use, target pests and modes of action will have been added to many of the initial early new leads first identified in last year's publication.*
- ◆ *Volume 40 also contains leading patent information on most compounds. This key reference will enable you to track down much more about the compounds without having to carry out expensive literature searches. Many entries appearing in Volume 36 have been updated.*
- ◆ *Each compound is identified and indexed individually by trade mark, common name and company code. Using the extensive indexes will enable you to quickly identify all the key information you might require on new compounds.*
- ◆ *As in previous years a chapter that reviews the latest developments in GM technology is also provided as a guide to this rapidly developing sector. Progress on the newer developments in gene-editing will also be featured.*

Staying informed on the latest developments in the world's newest chemical, biological and GM crop technologies in global crop protection is vital for all those involved in the agrochemical industry. Over the previous 30 years, Agranova's **Ag Chem New Compound Review** has remained the only publication available which reports exclusively on experimental crop protection activity. Email your order today and receive your copy when it is published in April 2022.

This edition will be the last to be published and must be ordered before the 31st March 2022.



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