

NEW

FACT SHEET

Cimegra®

Insecticide

Robust and flexible control when it matters most

Cimegra® is a powerful new insecticide which works fast on targeted pests through both ingestion and contact. With its unique Group 30 MoA, there is currently no known resistance. Cimegra's long-lasting performance offers growers the peace of mind they are looking for during the most crucial times of the year.



- Rapid knockdown of Diamondback Moth
- A new active ingredient within group 30, with no known resistance
- Translaminar movement to the underside of leaves providing highly efficacious control through contact and ingestion
- Single application, dual exposure
- Excellent tank-mix capability
- Excellent rotation partner for good resistance management

Insecticide MoA group

IRAC Group 30

Application methods

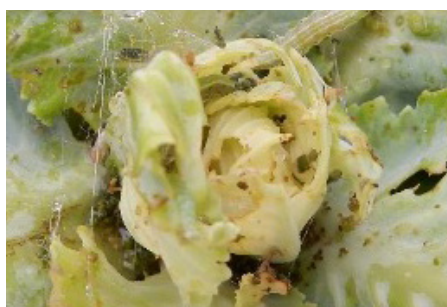
During key growth stages apply in sufficient water to ensure thorough foliar coverage.

Harvest WHPs

Brassica vegetables: 1 day

Rates

Diamondback Moth:
125-250 ml/ha with suggested use of a suitable adjuvant.



Untreated



Cimegra

Crop/Rates

Brassicas (including: brocolli, broccolini, brussel sprouts, cabbage, cauliflower, kohlrabi)	125-250 ml/ha Use the higher label rate when larger larvae are present (such as 3rd/4th instar, or >5mm length for diamond back moth) and in temperatures and conditions where rapid growth is occurring.
Chinese cabbage	
Compatibility	As formulations of other manufacturer's products are beyond the control of BASF, and the quality of water may vary with location, all mixtures should be tested prior to mixing commercial quantities. Refer to the Cimegra compatibility chart for further information.

BASF

We create chemistry

NEW

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Insecticide

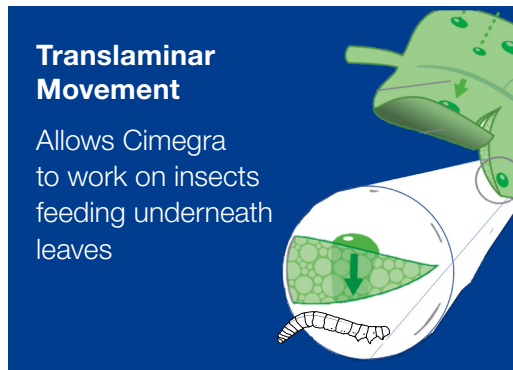
How and when to use Cimegra

Timing

Apply a maximum of 2 sprays with a 7-14 day spray interval before rotating to an alternative insecticide. Maximum of 50 gai per/ha per year. Employ CropLife's DBM insect resistance management strategy before rotating to an alternative mode of action.

Method

Cimegra is a versatile insecticide with translaminar movement (Cimegra has the ability to move across leaf tissue, from one side to the other). Apply in sufficient water to ensure thorough coverage of the target crop.



Single application, dual exposure

Resistance management

Cimegra is a Group 30 insecticide. Diamondback moth can rapidly acquire insecticide resistance. Avoid using the same MoA on successive pest generations – employ a “window” approach to pest management. Incorporate IPM principles and techniques into the overall management program of DBM. Monitor crops regularly, only apply insecticide when local thresholds are reached; monitor for loss of field efficacy. Do not re-treat a spray failure with a product from the same chemical MoA grouping. Ensure spray rigs are calibrated and achieving adequate coverage. Avoid mixing two insecticides, both with DBM activity. Follow the CropLife resistance management guidelines, when using Cimegra, and apply no more than 2 applications per season (alternating with another mode of action miticide).

CropLife resistance management guidelines are available from your local BASF representative and at www.croplife.com.au

Direct Contact

Rapid control through direct spray contact.

Ingestion

Good residual and rapid activity to reduce feeding damage.

Rainfastness

Rainfast within 1 hour of application.

Packaging

Available in 10L Bottles.



For more information on Cimegra® Insecticide, scan this QR code or contact your local BASF representative on **1800 558 399**



ALWAYS READ AND FOLLOW LABEL DIRECTIONS BEFORE USING ANY PRODUCT IN THIS FACT SHEET.

This fact sheet is intended as general advice. Disclaimer: The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.