



Versys® is a very targeted and effective new insecticide that controls aphids and reduces virus transmission in vegetable crops.



## Key crops and target pests

Versys can be used in almost all vegetable crops – the label lists brassicas, leafy brassicas, celery, cucurbits, fruiting vegetables, leafy vegetables, lettuces, potatoes and sweet potatoes.

Versys is registered for the control of green peach aphids, cabbage aphids and currant lettuce aphids; and for the suppression of silverleaf whitefly (Biotype B).

## Benefits

- Powerful and lasting control of aphids using a new active to help manage insecticidal resistance
- The very rapid cessation of feeding minimises the risk of virus transmission and subsequent crop damage
- Low impact on beneficial insects and pollinator insects such as bees

## Features

- Introduces an active from a new mode-of-action subgroup, Group 9D, to help manage resistance
- Quickly affects all life stages of aphids to stop feeding in as little as 15 minutes
- Residual control lasting up to 21 days, depending on the level of insect pressure

### ALWAYS READ AND FOLLOW LABEL DIRECTIONS

This product update is intended as general advice. The information it contains 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.

© Copyright BASF 2018 ® Registered trademark of BASF. W219454 05.2018