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# Velifer®

Biological Insecticide

## Adding versatility with biologicals

- Compatible with Integrated Pest Management (IPM) Programs combatting resistance to conventional insecticides
- Offers versatile application and can be applied multiple times throughout all growing stages of the crop
- Effective against all insect life stages including eggs, larvae/nymph and adults
- Safe and non-phytotoxic for beneficials and their beneficial pest species including pollinator insects

For more information on Velifer® Biological Insecticide, visit [turf-solutions.basf.com.au](https://turf-solutions.basf.com.au) or contact your local BASF representative on **1800 558 399**

**BASF**  
We create chemistry

# Velifer®

## Biological Insecticide

Velifer Biological Insecticide® is a non-chemical solution to manage a wide range of key pests, adding more versatility to spray programs. Complimentary to Integrated Pest Management (IPM) programs, Velifer effectively targets all insect life stages combatting resistance to conventional insecticides. Safe to most beneficial pest species, Velifer can be applied multiple times throughout all growing stages of the crop and is non-phytotoxic to ornamentals. With sustainability goals gaining traction within the agricultural sector it has never been more imperative to diversify your defence with biologicals.

### Directions for use

#### Restrains

Applications may only be made under covered or protected situations such as glasshouses, shade houses or plastic tunnels.

Situation	Pest	Rate	WHP	Critical Comments
Protected vegetables and ornamentals	Suppression of Western Flower Thrips ( <i>Frankliniella occidentalis</i> ) Onion Thrips ( <i>Thrips tabaci</i> ) Greenhouse Whitefly ( <i>Trialeurodes vaporarum</i> ) Silverleaf Whitefly ( <i>Bemisia argentifolii</i> ) Sweet Potato Whitefly ( <i>Bemisia tabaci</i> )	50 ml / 100 L	0 days	Apply when pests are first detected in the crop or above economic thresholds. Repeat applications are to be made as necessary at an interval of 3-14 days. Use Shorter application intervals when insect pressure is higher. Generally, 3 consecutive weekly applications are required for adequate pest suppression.  Velifer biological insecticide should be applied in a water volume ranging from 500 to 2500 L/ha.  It is important to ensure coverage on the bottom side of the leaves where pests might be located.  In higher pest situations, Velifer biological insecticide is best used within an Integrated Pest Management program in conjunction with a chemical insecticide.
	Suppression of Green Peach Aphid ( <i>Myzus persicae</i> ) Rose Aphid ( <i>Macrosiphum rosae</i> ) Chrysanthemum Aphid ( <i>Macrosiphoniella sanborni</i> ) Two Spotted Spider Mite ( <i>Tetranychus urticae</i> )	90 ml / 100 L		

Refer to the product label for full directions for use table.

### Packaging

5 Litre bottles

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

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