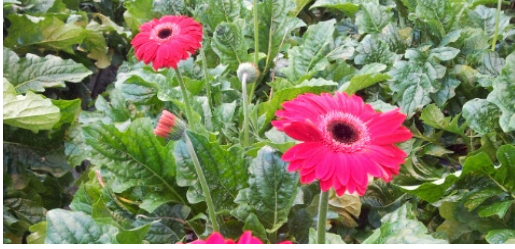




# Aphiline Veg



## INTRODUCING BIOLINE AGROSCIENCES' APHILINE VEG — A SUCCESSFUL SOLUTION TO TARGET AND CONTROL MULTIPLE APHID SPECIES.

This product is ideal for vegetable & ornamental producers and professional nurseries, as well as hobby gardeners. By releasing a three-way mixture of aphid parasites, a broad spectrum of aphid pests on different plants is targeted, thus reducing the worry of making an incorrect identification. This mixture will parasitise more than 25 different species of aphid including the most common pest species, *Aphis gossypii*, *Macrosiphum euphorbiae* and *Myzus persicae*.

### WHY TRY APHILINE VEG?

- 3 parasites in one pack.
- Control of all major aphids species in protected vegetable crops.
- More than 25 species of aphids targeted.
- Ideal for use in mixed ornamental crops.
- No need to identify aphid species.
- High % of mummies for safe transit.

### WHICH CROPS DOES

#### APHILINE VEG PROTECT?

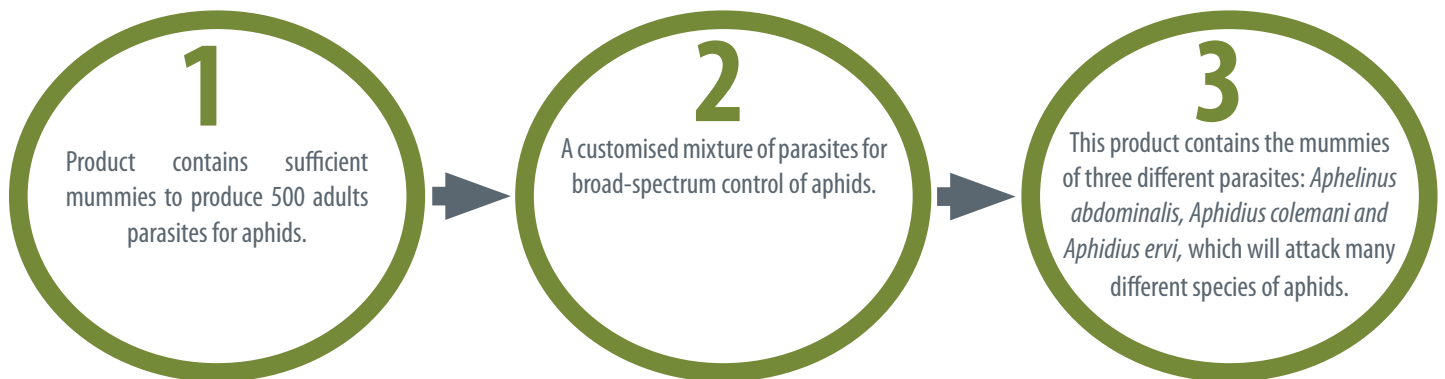
- Vegetables
- Ornamentals
- Soft Fruit

### WHICH PESTS DOES

#### APHILINE VEG CONTROL?

- 25 species of Aphids.

## GET TO KNOW APHILINE VEG...



	DESCRIPTION	PRODUCT CODE
 <b>Aphiline Veg</b>	Use at the rate of 1-2 adults per m <sup>2</sup> , 125 ml bottle is sufficient for 500m <sup>2</sup> . Dose rate may be increased 5-fold to treat hot spots.	500 aphid parasites: P0182-01

### STORAGE AND HANDLING

1. KEEP OUT OF DIRECT SUNLIGHT
2. TRANSPORT AND STORE AT 6-10° C.
3. USE WITHIN 18 HOURS OF RECEIPT

### HOW TO USE

1. Open container in the greenhouse. Walk around the area to be treated, holding the open container at a 45° angle, releasing the emerged adults into the air.
2. Distribute the adults evenly over the area. Recap the bottle and store at greenhouse temperature until more mummies have hatched.
3. Repeat the distribution of adults throughout the area until most adults have emerged from the mixture.
4. Finish by placing the open container in the greenhouse next to a plant in case more hatch.

