

Biocontrol
Feltiella acarisuga

FELTIcontrol | TECHNICAL DATA SHEET

PRODUCT:



- Bottle of 250 individuals emerged from pupae.

PRODUCT DESCRIPTION

FELTIcontrol is composed of 250 individuals of the *Feltiella acarisuga* mosquito which, on reaching adulthood, will lay eggs near red spider mite outbreaks.

ACTION MODE

- Adults of *Feltiella acarisuga* can detect spider mite outbreaks in flight. Once they have located the sources, the female lays her eggs on the leaves near the veins.
- After hatching, the larva of the *F. acarisuga* midge crawls towards a spider mite egg, nymph or adult and uses its mouthparts to suck out the entire contents.



Larvae



Pupae



Adult

ADVANTAGES

- *Feltiella acarisuga* larvae are a good control agent in high population densities.
- This insect can be combined with other predators used in biological control.

DOSAGE

- 250 individuals/outbreak, in weekly releases for 3 to 4 weeks.

Dosage may vary according to crop and pest level. Consult the recommended dose with an Agrobío technician.

RECOMMENDED CROPS

Horticultural, ornamental and fruit crops. In spring-summer crop cycles its development will be optimal, while in other cycles (autumn) its cycle will be slowed down.

HANDLING

Open the container in the greenhouse and leave it in the shade at the base of the plant with red spider mite attack for at least two weeks.

In important spider mite outbreaks, the combined use of **FELTIcontrol** with predatory mites (**ANDERcontrol PHYTOcontrol** and **PHYTOplus**) is recommended.

TRANSPORT AND STORAGE

Store the bottle in a horizontal position, at a temperature between 8ºC (46.4ºF) and 10ºC (50ºF), and do not break the cold chain during the whole transport and storage process. Store a maximum of 48 hours after receipt, do not expose to sunlight and keep away from pesticide residues.

Pregunte sobre otros formatos disponibles. Comprueba con las autoridades locales qué especies están autorizadas para su uso. Sírvase únicamente este documento como referencia, Agrobío no se hace responsable del uso inadecuado del producto.