



Biological control

Amblyseius andersoni

ANDERcontrol | Technical sheet

PRODUCT:

- Bottle 25.000 ind.
- Bottle 50.000 ind.
- Bottle 125.000 ind.
- Box 250 sachets (250 ind./sachet)
- Bag 125.000 ind. (5L)

DESCRIPTION OF THE PRODUCT

Amblyseius andersoni is a polyphagous phytoseiid. It feeds on mites from the family Tetranychidae, especially *Panonychus ulmi*, the family *Eriophyidae* and also pollen. *A. andersoni* has a good performance in both indoor and outdoor crops and is usually used to control spider mites.

ACTION MODE:

- Mites prey by sucking the inside of their prey. *A. andersoni* has good behavior both indoors and outdoors.
- It is used to control spider mites, for preventive and curative control. Andersoni also feeds on thrips.



Product



Adult

ADVANTAGES

- Tolerates extreme temperatures, 6-40°C.
- Its development is faster than spider mites and *Phytoseiulus persimilis*.
- It is also polyphagous.
- Great mobility.
- It can be used for preventive and/or curative control.
- Compatible and complementary with other predators and parasitoids.



DOSE

Consult an Agrobío field advisor for the recommended dose.

Dosage can vary according to preventive dose, medium curative or high curative, depending on the crop and the level of infestation of the pest.

In preventive control it is recommended to feed Andersoni with prey mites directly in the plant to favor the installation of predatory mites when there is not enough pest in the crop.

RECOMMENDED CROPS

Several fruit crops, ornamentals, vegetables, vines, strawberry, raspberry, blueberry and citrus crops.

USE

Before opening the bottle, set it horizontally and rotate it to mix the content. Spread the mites over the leaves of the plants. If the product comes in sachets separate them carefully and hang them on the stems of the plants at medium height according to the recommended dose.

PRESERVATION

Keep the box or bottle horizontally and at a temperature of 15-18 °C. Do not break the cold chain in all the transport and storage process. Do not store the product more than 48 hours after receipt, and never expose it to sunlight or pesticides. Do not store with bumblebee hives in areas without ventilation.

Ask about other available formats. Check with local authorities which species are authorized. This document is only for informative purposes, Agrobío is not responsible for the improper use of the product.

