

Limonica

(Limonica Ulti-Mite)

Amblydromalus limonicus



Target(s)

Use Limonica for biological pest control of the larvae of various species of thrips (first and second larval stages) and the eggs and larvae of greenhouse and cotton whitefly (all larval stages).

Feed support

Carpoglyphus lactis feeder mites

Mode of action

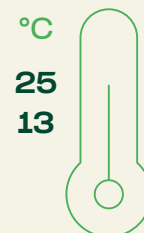
Adult predatory mites, nymphs and larvae feed by actively hunting for their prey. Limonica does not enter diapause, and can therefore be introduced at temperatures as low as 13°C. Limonica is used in a wide range of crops but especially effective in high value berry crops and ornamentals such as blueberries and roses.

Application & Storage

Introduce Limonica when first signs of pest presence are observed. Never use Limonica & Swirski-mite together. Storage after receipt: 1-2 days at 12-14°C.

Direction for use

Most effective at temperatures between 13 and 25°C. It is not effective above 30°C. Sensitive to relative humidity below 70%.



Packaging

Limonica: 1000 ml bottle, containing 12,500 predatory mites (nymphs and adults) in millet husks, bran and sawdust.

Limonica Ulti-Mite: Box with 500 sachets. Each sachet contains 125 predatory mites and prey mites.



Pesticides can have (in)direct effects on biological solutions. Find out which pesticides have side effects on this product:

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