

Thripex

Neoseiulus cucumeris



Target(s)

Various thrips species hatching eggs and the first larval stage.

Mode of action

Generalist predatory mite that can survive on pollen when prey is absent. Performs well under cooler temperatures and is advised for thrip prevention early in the season or in cooler climates.

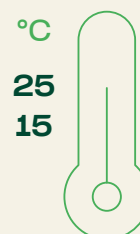
Application & Storage

The predatory mite does not diapause and therefore can be applied all year round.

Storage after receipt: 1-2 days at 10-15°C.

Direction for use

Most effective at temperatures between 15 and 25°C. It is not effective at temperatures above 30°C. Sensitive to relative humidity below 70%.



Packaging

Thripex: 100,000; 500,000 predatory mites. 1,000 ml bottle; 6 litre bucket.

Thripex-Plus: Box with 500 sachets. Each sachet contains 1,000 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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