

Citripar

Anagyrus vladimiri



Target(s)

Use Citripar for biological control of citrus mealybugs and vine mealybugs.

Mode of action

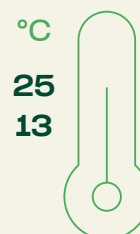
Adult female parasitoid parasitize the mealybugs, particularly the second and third larval and adult stage of female citrus mealybugs and vine mealybugs.

Application & Storage

Hang the bottle in the crop, out of direct sunlight. Storage after receipt: 1-2 days at 15-20°C (do not refrigerate).

Direction for use

Most effective at temperatures around 25°C. The lowest temperature at which development can occur is 13°C; the highest temperature is 38°C.



Packaging

Each bottle contains mummies mixed with wood-chips.
50 ml bottle, hatches 500 parasitoids.



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

Koppert One

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