

Nephubug

Nephus sp.



Target(s)

Various mealybug eggs and younger life stages. For example, Vine mealybug (*Planococcus ficus*) and Citrus mealybug (*Planococcus citri*).

Mode of action

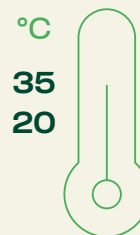
The larvae and adult stage of Nephubug feed on the mealybug.

Application & Storage

Sprinkle material on branches, out of direct sunlight. Storage after receipt: 1-2 days at 14-16°C (do not refrigerate).

Direction for use

Most effective at temperatures around 25°C. The lowest temperature at which development can occur is 20°C and the highest temperature is 35°C.



Packaging

500 adult predatory beetles per 100ml bottle.



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

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