



# Nemader®

WETTABLE POWDER

TECHNICAL DATASHEET

FICHA TÉCNICA

## PERCENT COMPOSITION

## % IN WEIGHT

### ACTIVE INGREDIENT

*Paecilomyces lilacinus* (*Paecilomyces lilacinus*)

(equivalent to 65.3 g a.i./kg).

Content 5.1X10<sup>9</sup> conidia/g

6.53

### INERT INGREDIENTS

Anti-caking agent, desiccant, wetting, dispersing and adherent agents.

93.47

### TOTAL

100.00

RSCO-NEMA-0907-307-002-007

OMRI. aqv-10722

STOP, READ LABEL BEFORE USE

MAY BE HARMFUL IF SWALLOWED, MAY BE HARMFUL IF IN DIRECT CONTACT WITH SKIN, MAY BE HARMFUL IF INHALED.

### ALWAYS CALIBRATE YOUR APPLICATION EQUIPMENT.

During handling, preparing the mixture and applying the product, always use the personal protective equipment indicated on the label.

Carefully open the packaging with the help of scissors. Weigh the specified amount of Nemader® with the help of a scale or any other suitable instrument and pour it into a container half filled with clean water. Shake and then add it to the application tank or spray backpack and shake again. It is not recommended to apply this product with other chemical products. If a combined application of agrochemicals is required, mix them separately before adding them to the tank. Then add Nemader®.

Nemader® is a wettable powder containing spores and mycelium of the fungus *Paecilomyces lilacinus*, which is useful for the biological control of the nematodes indicated in the table:

CROP	PEST	DOSE (g/ha)	NOTES
Eggplant (0), Chili Pepper (0), Tomato (0), Potato (0) and Tobacco (0)	Root-knot nematode ( <i>Meloidogyne incognita</i> )	250 – 500	Perform 3 drench applications at the base of the stem of the plant, at intervals of 5 days.
Chrysanthemum (S) Sunflower (SL) Gerbera (SL) Aster (SL)	Filiform nematode ( <i>Pratylenchus neglectus</i> .)	250 – 500	Perform a drench application, three days after transplantation, if necessary, perform two additional applications at 5 day intervals; application volume 500-600 L/ha.
Papaya (SL)	Root-knot nematode ( <i>Meloidogyne spp.</i> )	200 – 600	Perform two drench applications at the base of the at an interval of 14 days, using a volume of application rate of 100 mL of water/plant.
Pineapple (SL)	Root-knot nematode ( <i>Meloidogyne spp.</i> )	400 – 600	Perform two drench applications to the base of the plant, at an interval of 14 days.

( ): Safety interval: days between last application and harvest.

TIME OF RE-ENTRY INTO TREATED AREAS: Once the spray has dried.

SL= No limit.

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