

# nemaplus<sup>®</sup>

## Biological control of fungus gnats

### Storage

Apply nemaplus<sup>®</sup> as soon as possible upon delivery. The product may be stored at 4 to 8°C until the expiration date on the package. Do not freeze or expose to temperatures higher than 30°C.

**Application time:** All year round in the house, greenhouse or tunnel

### Conditions of application

Do not apply in bright sunlight. The nematodes are infective at soil/cultivation media temperatures from 8-28°C. At higher temperatures, nematode efficacy decreases.

The soil surface should be moist and should stay moist (not soaking) for two weeks. When applying via drip irrigation, rinse with water before and after.



### Application directions

Apply with the plant protection sprayer or the irrigation system. Dissolve the contents of the package in a bucket with 10 litres of water and dilute to the desired amount of water. Rinse the packaging well and stir the mixture thoroughly.

### Application rates

Soil, substrate: 500,000 nematodes per m<sup>2</sup>

Pots, containers: 10,000 nematodes per litre of substrate

Package size	Makes a maximum of	Sufficient for area	Sufficient for litres of substrate
50 million	100 litres nematode suspension	100 m <sup>2</sup>	5 m <sup>3</sup> substrate
250 million	500 litres nematode suspension	500 m <sup>2</sup>	25 m <sup>3</sup> substrate
500 million	1000 litres nematode suspension	1000 m <sup>2</sup>	50 m <sup>3</sup> substrate

Use the entire contents of the package at once and completely use up the mixed spray liquid. Remove all filters and sieves and use nozzles with a diameter of at least 0.8 mm.

Stir during application to prevent the nematodes from settling.



### Any questions?

[beratung@e-nema.de](mailto:beratung@e-nema.de)

We can help you!

+49 4307/8295-295

[www.e-nema.de](http://www.e-nema.de)