

# nemaplus<sup>®</sup> depot P | Preventive control of fungus gnats

## Mode of action

One nemaplus<sup>®</sup> depot P capsule contains approx. 2,000 nematodes (*Steinernema feltiae*) in a water-oil emulsion enclosed in an alginate shell. Upon contact with soil / substrate, the alginate shell becomes permeable within a week and the nematodes migrate. Over several weeks, new nematodes get into the substrate and look for sciarid fly larvae.

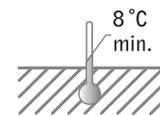
## Storage

nemaplus<sup>®</sup> depot P should be used as soon as possible upon delivery but may be stored at 4 to 8° C until the expiry date on the package. Do not freeze or expose to temperatures above 35° C. To avoid limiting the supply of oxygen when storing, do not completely cover the perforated top. Rotate the pack regularly during storage to mix the capsules, turning the package upside-down to allow free water to drain away.

## Application conditions

In greenhouses nemaplus<sup>®</sup> depot P can be used all year round. Soil or substrate temperatures should be 8 to 28 ° C. At higher temperatures nematodes become inactive.

At application the soil or substrate should be moist.



## Application

Mix the capsules evenly into the substrate or insert them into the planting hole when sowing, sticking or potting. All organic substrates are suitable; sterilized substrates containing almost no micro-organisms are not suitable. Cover the capsules with at least 2 cm of substrate. Commercially available fertilizer spreaders are suitable for machine application. The substrate should remain moist during application.

nemaplus<sup>®</sup> depot P is effective for approx. 6 weeks, the highest effect is recorded in the 2<sup>nd</sup> - 4<sup>th</sup> week after application.

## Application rates

When mixing into the substrate: 10 capsules (20,000 nematodes) per litre of substrate or 50 million nematodes on 2.5 m<sup>3</sup>.

Incorporation when sowing, sticking, potting: 5-6 capsules (10,000 nematodes) per 1 litre filling volume.

Pack size	number of capsules	treats	
50 million	approx. 25,000	100 m <sup>2</sup>	2.5 m <sup>3</sup> of substrate

## Video

[Watch Nemaplus<sup>®</sup> depot in action on YouTube](#)

**Any questions? Please contact your supplier or visit our [FAQs](#).**