

ANATIS BIOPROTECTION

nemaflor® F

Target pests

- Fungus gnats (sciarid flies)
- Thrips
- Leafminers
- Whiteflies
- Shore flies

Target crops

- Greenhouse vegetables
- Herbs
- Ornamental and flowering crops
- Nursery crops

nemaflor® F contains the entomopathogenic nematode *Steinernema feltiae* in an Ecophyll® water-soluble gel formulation designed for both soil and foliar applications.

The formulation provides ideal conditions for nematode survival and long-term storage. It dissolves easily in water, leaves no visible residue on leaves or flowers, and offers flexible application by spray, drench or irrigation systems. It is made from 100% renewable raw materials.

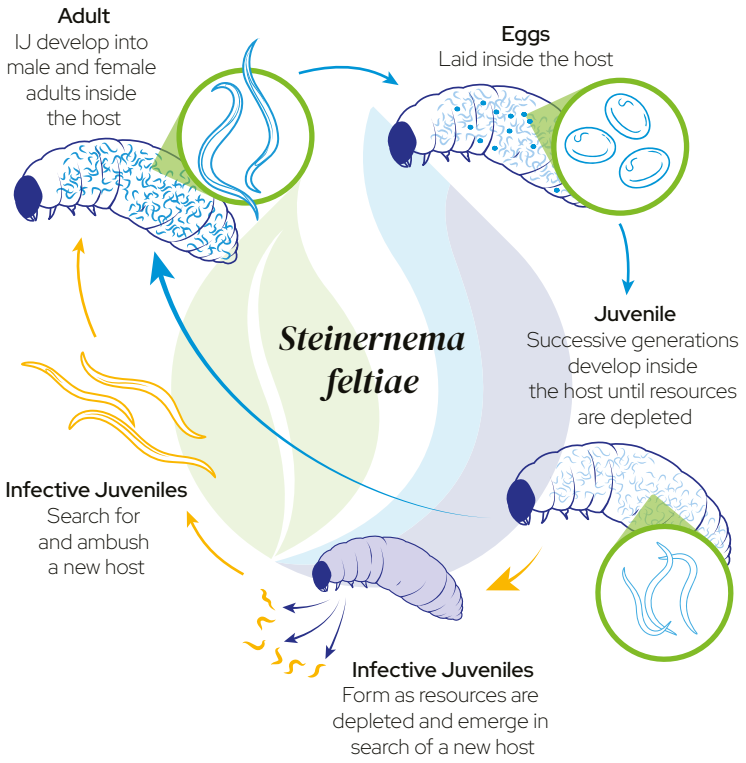
nemaflor® F is approved for organic production by OMRI and FiBL and can be used against a range of susceptible pests in greenhouse and outdoor crops

Life cycle

- **Life Cycle:** Approximately 10-14 days from host infection to emergence of new infective juveniles, under optimal conditions.
- **Optimal condition:** 15-20°C, high moisture conditions.
- **Infective stage:** IJ remain developmentally arrested until a suitable host is found.

Application rate

Introduction	Quantity	Frequency	Duration
General	125,000–250,000/m²	Weekly	Until control



Application

nemaflor® F can be applied as a foliar spray, drench or through compatible irrigation systems. Apply when substrate temperatures are between 10 and 28°C.

Foliar application: Apply in the evening or an overcast day. Low UV and high relative humidity is necessary to reduce desiccation and increase effectiveness. Thoroughly wet the treated foliage without excessive runoff and keep buds, flowers and leaves moist for at least **3 hours** after application. Use a suitable wetting agent if needed.

Soil application: Thoroughly moisten the substrate before treatment.

When spraying, remove filters and sieves, use nozzles with a minimum diameter of 0.8 mm, and maintain continuous agitation to keep the nematodes evenly suspended. Do not exceed 5 bar of pressure.

Storage

- Use as soon as possible after delivery. If storage is necessary, keep the product refrigerated at 4–8°C until the expiry date indicated on the package.
- Do not expose to temperatures above 30°C.
- Do not freeze.