

SERVICE & SAFETY INSTRUCTIONS

SAFETY INSTRUCTIONS:



NOT HARMFUL:

- **Harmless to humans, pets and the environment:** Nematodes are natural soil organisms and not harmful to humans, pets, birds or plants.



NOT FOR CONSUMPTION:

- **Not for consumption:** This product is intended exclusively for use in gardens and plant areas. Do not eat or drink.



AVOID CONTACT WITH EYES AND MOUTH:

- In case of accidental contact, rinse thoroughly with water.



DO NOT INHALE:

- When preparing the spray solution, avoid creating dust.



TEMPERATURE CONDITIONS:

- Nematodes are living organisms and should not be exposed to temperatures below 0 °C (32 °F) or above 35 °C (95 °F) if possible.
For optimal vitality, we recommend keeping the soil sufficiently moist after application, especially at high outdoor temperatures.



USE IMMEDIATELY AFTER MIXING:

- Do not store or reuse mixed solutions. Pour any remaining product into the bed or onto the compost.



DO NOT COMBINE WITH CHEMICAL PLANT PROTECTION PRODUCTS:

- Avoid using products at the same time that could harm nematodes (e.g. certain fungicides, pesticides or strongly chlorinated water).



KEEP OUT OF REACH OF CHILDREN



NOT HAZARDOUS – NOT A BIOCIDES – NO CHEMICAL ADDITIVES

MANUFACTURER & CUSTOMER SERVICE:



Do you have questions about application or pest identification?



Contact us – we are happy to help!



Or visit our website for more information, products & orders: www.greenguardia.de



GREEN GUARDIA – Naturally against pests

Your experts in biological pest control

GREEN GUARDIA

a product of CuBeRo GmbH



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**GREEN
GUARDIA**

POWER

MORE TIPS & ADVICE FOR BEST RESULTS



IDEAL APPLICATION PERIOD

Nematodes can be used all year round and are especially effective from spring to autumn, when pest larvae are active.



SPRING



SUMMER



AUTUMN



WINTER



SUITABLE PLANTS & AREAS OF USE

Suitable for all houseplants, garden plants, raised beds, vegetable and ornamental plants in pots, containers, beds and greenhouses.



Houseplants



Raised beds



Ornamental plants



Vegetable plants



Greenhouse



IMPORTANT APPLICATION TIPS



KEEP THE SOIL MOIST

Nematodes need moist soil to move through it and find the larvae. Do not allow the top layer of soil to dry out.



AVOID DIRECT SUNLIGHT

Apply the nematodes in the early morning or evening whenever possible. Direct sunlight can impair the nematodes.



USE A TOP DRESSING

A thin layer of sand, expanded clay or gravel on the soil surface also makes it harder for pests to lay eggs.



WATER REGULARLY, BUT MODERATELY

Avoid permanently wet soil. Water smaller amounts more regularly to keep the nematodes active and ensure good distribution in the soil.



IMPORTANT INFORMATION



DELIVERY TAKING TOO LONG?

Our nematodes are enriched with a biological carrier. This protects them optimally, allowing them to withstand more than 10 days of unrefrigerated transport without problems.



DO THE NEMATODES SMELL OR LOOK UNUSUAL?

Our nematodes are enriched with a biological carrier that can sometimes change its appearance during transport and at elevated temperatures. It may look mushy or clumped, but this is completely normal and the product remains fully effective.



HOW LONG DO NEMATODES KEEP?

Store in a cool, dry place after receipt – shelf life approximately 1–2 weeks.



HOW CAN I TELL THAT THE NEMATODES ARE WORKING?

Initial results are usually visible after a few weeks: fewer feeding marks, healthier plants and no new larvae in the soil.



CAN I APPLY NEMATODES WITH A PRESSURE SPRAYER?

A watering can with a sprinkler attachment is preferable, so the nematodes are not injured or filtered out.



FREQUENTLY ASKED QUESTIONS (FAQ)



How long until the first results are visible?

Initial results are usually noticeable after 1–2 weeks. For the best result, we recommend repeating the treatment after 2–3 weeks.



Can I apply all three nematode species at the same time?

Yes. SF, HB and SC nematodes can be applied together. They complement one another and effectively control different soil pests.



How often should I repeat the application?

For severe infestations, repeat after 2–3 weeks to control newly hatched larvae.



Are the nematodes suitable for edible plants?

Yes. The nematodes are ideal for ornamental plants, crops, lawns, vegetable beds and greenhouse plants and can be used indoors and outdoors.



How long do the nematodes keep?

Use the nematodes as soon as possible after receipt and store them in the refrigerator at 4–8 °C until application. Shelf life is approximately 1–2 weeks.



**GREEN
GUARDIA**

SOIL PEST CONTROL SET

APPLICATION MADE EASY

Triple nematode power against soil pests:
SF, HB and SC nematodes – for healthy plants
and vibrant soil.



SF NEMATODES

against fungus gnat larvae



- ✓ Control fungus gnat larvae
- ✓ Enter the larvae and stop their development
- ✓ Reliable, long-lasting action



HB NEMATODES

against black vine weevil larvae



- ✓ Control black vine weevil larvae
- ✓ Enter the larvae and prevent further damage
- ✓ Reliable, long-lasting action



SC NEMATODES

against chafer grubs



- ✓ Control chafer grub larvae
- ✓ Enter the larvae and stop their development
- ✓ Reliable, long-lasting action



APPLICATION – IT'S THAT EASY



Best applied from
spring to autumn



1 DISSOLVE ALL NEMATODES



Add the entire contents of all **3 packs** (10 million SF, HB and SC nematodes each) to **30 litres** of lukewarm water and stir well until everything is evenly dispersed.

2 DISTRIBUTE OVER THE AREA



Apply the nematode solution evenly over the entire affected area, such as flowerpots, planters, raised beds or garden beds.

3 WATER WITH CLEAR WATER



Then water with clear water so the soil remains thoroughly moist and the nematodes can enter the soil.

4 KEEP THE SOIL MOIST



Keep the soil evenly moist for at least **2 weeks** so the nematodes remain active and can control soil pests effectively.



TARGET PESTS – THIS SET HELPS AGAINST



Fungus gnat larvae
(Sciaridae)

in potting soil and growing media



Black vine weevil larvae
(Otiorynchus sulcatus)

on ornamental plants, berry bushes
and woody plants



Chafer grubs
(various species)

in lawns, garden beds
and vegetable plots



FOR HEALTHY, VIGOROUS PLANTS – COMPLETELY CHEMICAL-FREE



NATURAL SOLUTION

With beneficial nematodes
and no chemical insecticides



EFFECTIVE AT EVERY DEVELOPMENTAL STAGE

Controls larvae in the soil



VERSATILE USE

For houseplants, garden
plants, raised beds
and lawns



LONG-LASTING EFFECT

For sustainably
healthy plants