



Fungus Fly Killer

10m² & 20m² Nematode Packs

- Nematodes for the treatment of Fungus fly larvae (Fungus gnats, Sciarid fly larvae)
 - For application to soil & compost
- Packs contain live nematodes (*Steinernema* species)



5 Million Nematode Pack To Treat 10m²

Our live *Steinernema* species nematodes kill the larvae of Fungus fly. It is also good practice to suspend yellow sticky traps just above the infested area to catch Fungus fly adults. These are available on our website.

Directions for use:

- On receipt of pack, store in fridge (4-8°C) or apply directly
- Soil or compost temperature should be 10°C or above at application
- Soil or compost should be moist at time of application
- Do not apply in bright sunny conditions, apply in dull weather or early in the evening
- Once pack is opened, use entire contents. The pack cannot be stored once opened
- Nematodes will seek out and kill Fungus fly larvae within 14 days of use, keep compost/soil moist during this period
- Apply when Fungus fly adults or larvae are observed

How to apply:

- Open pack and empty entire contents into a bucket of 0.5 litre of lukewarm water
- Mix and break up any lumps. This ensures even distribution of nematodes in solution
- Take 0.5 litre of solution and add to watering can with up to 10 litres of clean water
- One pack will make 1 watering can (including concentrate solution)
- Apply to pots, seed trays, or open beds using a coarse rose/nozzle
- One watering can treats up to 10 square metres, and up to 25 house plants in 40cm pots
- Water area/pots treated after use and keep moist for a week after application
- Repeat application, if required, every four weeks until no more Fungus fly larvae are present
- Use all the solution when applying to your soil or compost, do not store the solution

10 Million Nematode Pack To Treat 20m²

Our live *Steinernema* species nematodes kill the larvae of Fungus fly. It is also good practice to suspend yellow sticky traps just above the infested area to catch Fungus fly adults. These are available on our website.

Directions for use:

- On receipt of pack, store in fridge (4-8°C) or apply directly
- Soil or compost temperature should be 10°C or above at application
- Soil or compost should be moist at time of application
- Do not apply in bright sunny conditions, apply in dull weather or early in the evening
- Once pack is opened, use entire contents. The pack cannot be stored once opened
- Nematodes will seek out and kill Fungus fly larvae within 14 days of use, keep compost/soil moist during this period
- Apply when Fungus fly adults or larvae are observed

How to apply:

- Open pack and empty entire contents into a bucket of 1 litre of lukewarm water
- Mix and break up any lumps. This ensures even distribution of nematodes in solution
- Take 0.5 litre of solution and add to watering can with up to 10 litres of clean water
- One pack will make 2 watering cans (including concentrate solution)
- Apply to pots, seed trays, or open beds using a coarse rose/nozzle
- Each watering can will treat up to 10 square metres. The entire solution can treat up to 50 house plants in 40cm pots
- Water area/pots treated after use and keep moist for a week after application
- Repeat application, if required, every four weeks until no more Fungus fly larvae are present
- Use all the solution when applying to your soil or compost, do not store the solution



Fungus Fly Killer

Beneficial Nematodes

Application periods



- Please read inside of pack for detailed application information
- Use nematodes on receipt or fridge store (do not freeze)
 - Do not fridge store longer than use by date
- Fungus Fly Killer is safe for children, pets and wildlife



For more
information visit
www.dragonfli.co.uk



Fungus Fly Killer

50m² & 100m² Nematode Packs

- Nematodes for the treatment of Fungus fly larvae (Fungus gnats, Sciarid fly larvae)
 - For application to soil & compost
- Packs contain live nematodes (*Steinernema* species)



25 Million Nematode Pack To Treat 50m²

Preparation prior to application:



- Apply once Fungus fly/Sciarid fly activity is observed.
- Growing media/compost temperature should be above 10°C for nematode activity.
- Ensure compost/soil is moist at time of application.
- Avoid application in bright conditions, as nematodes are U.V sensitive.

Application:



- Open nematode sachet and empty entire contents into a bucket of 2.5 litres of lukewarm water to create nematode concentrate solution.
- Stir thoroughly to break up and dissolve carrier material.
- Add 0.5 litre of nematode concentrate solution to an 8 litre watering can and fill with water.
- Using a coarse rose, apply contents to an area of 10 square metres.
- One pack will make 5 watering cans to treat an area up to 50 square metres.



- If applying to pots, make sure nematode solution reaches root zone at the bottom of pots.
- Use all the contents of the pack once opened and do not store made up concentrate solution.
- Nematodes can also be applied with some hose end feeders/ nematode applicators and sprayers.



Post application:

- Ensure soil area is moist for up to 2 weeks after application.

2 x 25 Million Nematode Pack To Treat 100m²

Preparation prior to application:



- Apply once Fungus fly/Sciarid fly activity is observed.
- Growing media/compost temperature should be above 10°C for nematode activity.
- Ensure compost/soil is moist at time of application.
- Avoid application in bright conditions, as nematodes are U.V sensitive.

Application:



- Open nematode sachets and empty entire contents into a bucket of 5 litres of lukewarm water to create nematode concentrate solution.
- Stir thoroughly to break up and dissolve carrier material.
- Add 0.5 litre of nematode concentrate solution to an 8 litre watering can and fill with water.
- Using a coarse rose, apply contents to an area of 10 square metres.
- One pack will make 10 watering cans to treat an area up to 100 square metres.
- If applying to pots, make sure nematode solution reaches root zone at the bottom of pots.
- Use all the contents of the pack once opened and do not store made up concentrate solution.
- Nematodes can also be applied with some hose end feeders/ nematode applicators and sprayers.



Post application:

- Ensure soil area is moist for up to 2 weeks after application.





Fungus Fly Killer

Beneficial Nematodes

Application periods



- Please read inside of pack for detailed application information
- Use nematodes on receipt or fridge store (do not freeze)
 - Do not fridge store longer than use by date
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Fungus Fly Killer Nematodes 500 & 1000sqm - Application Instructions (Watering Can)

Please use immediately upon receipt

Required Conditions:

- Soil temperature must be above 10°C
- Do not apply the nematodes in bright sunshine as nematodes are U.V sensitive
- Ensure soil is moist before applying nematodes

Application:

500sqm Pack:

- Split pack into two equal halves
- Add one half of the nematodes to 12.5L of water to create working concentrate
- Stir thoroughly to break up any lumps
- Add 0.5L of the concentrate to an 8L watering can and fill with clean water
- Using a coarse rose apply to 10 square metres of soil
- This half pack will fill 25 watering cans to treat a total area of 250 square metres
- Make sure to stir the bucket before taking out each 0.5L concentrate
- Repeat this process for the remaining half of the pack

1000sqm Pack:

- Follow the above instructions, repeating the process four times to apply both halves of your two nematode packs

Storage:

- If you cannot apply immediately, store in the fridge (4°C) and use as soon as possible
- Do not freeze the nematodes

Next Steps:

- Water area / pots treated after use and keep moist for a week after application
- Repeat application, if required, every four weeks until no more Fungus fly larvae are present