

# dragonfli

## **Onion Fly Killer Nematodes**

#### Required conditions:

- Soil temperature must be above 13°C
- Do not apply in bright sunshine as nematodes are U.V. sensitive
- Ensure the application area is watered and moist before applying the nematodes

#### **Application:**

#### 50sqm Pack:

- Open nematode sachet and empty entire contents into a bucket of 2.5L of water
- Stir thoroughly to break up and dissolve carrier material
- Add 0.5L of nematode concentrate solution to an 8L watering can and fill with water
- Using a coarse rose apply contents to an area of 10sqm
- One pack will make **5 watering cans** to treat up to 50sqm
- Use all contents of pack once opened and do not store made up concentrate solution
- · Nematodes can also be applied with hose end feeders and our nematode sprayers

## 100sqm Pack:

- Open nematode sachets and empty entire contents into a bucket of 5L of water
- Follow above steps. These sachets will make 10 watering cans treating 100sqm

#### 500sqm Pack:

- Split nematode sachet into two halves. Add one half into a bucket of 12.5L of water
- Follow above steps. The first half of sachet will make 25 watering cans treating 250sqm
- Make sure to stir the bucket before taking out each 0.5L concentrate

## 1000sqm Pack:

- Using one of the sachets, add contents into a bucket of 25L of water
- Follow 500sqm pack steps. The first sachet will make 50 watering cans treating 500sqm
- Make sure to stir the bucket before taking out each 0.5L concentrate
- Repeat this process for the second sachet

#### Storage:

• Unopened packs can be fridge stored at 4°C for 7 days. Use as soon as possible for best results.

#### **Next Steps:**

- Keep application area moist for 2 weeks after applying nematodes
- Repeat applications may be required for severe infestations
- Apply our Soil Boost biostimulant to add beneficial microbials to soils, improving root and plant health