

GUIDELINES FOR Chafer Grub Killer

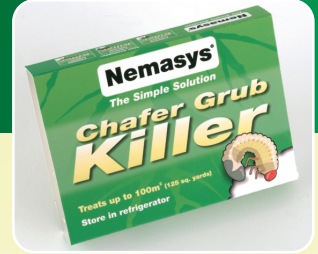
The Pest:



The Damage:



The Solution:



- Apply to moist lawns during August and early September. This is when the young grub larvae are active and the temperature is above 12°C (54°F).
- Do not apply later than September since the grubs start to move down deeper in the soil and become inactive until the following spring.
- The nematodes (*Heterorhabditis megidis*) seek out the chafer grubs and attack the pest, killing it within two to three weeks.
- One application will provide control for chafer grubs already present in the soil.
- Ground must be moist before application. Avoid applications in bright sunlight apply during evenings or dull conditions
- Make sure the lawn does not dry out after applying nematodes and keep it well watered for at least two weeks.
- Refrigerate upon receipt and use before the expiry date. Use entire pack at one time and do not store made up solutions.
- Apply Nemasys using a watering can or a garden feeder.

Just Green recommends the Miracle Gro® or Phostrogen® garden feeders.

(Note: Miracle Gro is a registered trademark of The Scotts Company, and Phostrogen is registered trademark of PBI Ltd)

COVERAGE

Chafer Grub Killer 500m²

Chafer Grub Killer 100m²

Chafer Grub Killer 20m²

INSTRUCTIONS FOR APPLYING NEMASYS CHAFER GRUB KILLER (100m² PACK)

- Add pack contents to 5 litres (10 pints) of water.
- Stir to break up any lumps.
- Take 0.5 litre (1 pint) of the mix, add to an 8 litre (2 gallon) watering can/sprayer and fill with clean water.
- Using a coarse rose/nozzle apply to up to 10m² (12.5 sq yds) of soil. Immediately after application water the area extensively and keep watering for at least two weeks.
- The pack fills 10 watering cans/sprayers to treat a total of 100m² (125 sq yds). Stir the bucket before taking each 0.5 litre (1 pint).

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Websites: <http://www.just-green.info>

<http://www.just-green.com>