

Nemaslug®

Biopesticide for slug control

Active ingredient: microscopic parasitic nematodes, <i>Phasmarhabditis hermaphrodita</i>.....	33%
Other ingredients: vermiculite and water.....	67%
Total	100%

Each tray contains a minimum of 30 million infective juvenile nematodes.

One tray will treat 100m² of soil or compost

KEEP OUT OF REACH OF CHILDREN

Nemaslug® is recommended as a curative treatment to control slugs. Avoid treating close to ponds as this may reduce the population of beneficial water snails.

THESE ARE LIVING ORGANISMS THAT REQUIRE SPECIAL HANDLING AND APPLICATION PROCEDURES.
FOLLOW THESE INSTRUCTIONS CAREFULLY TO OBTAIN MAXIMUM ACTIVITY.

RECOMMENDED RATES

Drench application – preferred method, especially where crop canopy is dense. Make up Nemaslug® to give a final dilution of 1 tray in 200 litres water. Apply at 2 litres /m².

Spray application – make up Nemaslug® to give a final dilution of 1 tray in 100 litres water. Apply immediately at 1 litre/m² and irrigate to a further 1 litres /m².

Knapsack sprayer - Make up stock solution: suspend 1 tray in 10 litres water in a clean bucket. Agitate the stock solution and dilute as follows: 1 litre of stock solution to 9 litres in knapsack. Keep solution agitated and apply immediately at 1 litre/m². Apply immediately at 1 litre/m² and irrigate to a further 1 litres /m².

DIRECTIONS FOR USE

1. Remove all filters from the nozzles and filters, 1mm; 18 mesh or finer, from the application equipment.

For drench / spray application:

2. Partly fill the tank with cool clean water. Start the agitator and continue until end of application.
3. Empty the Nemaslug® tray into a large bucket, add 10 litres water and mix thoroughly.
4. Rinse bucket contents into the tank through its sieve and add required volume of additional water.

For knapsack application:

5. Add stock solution to the tank.
6. Agitate knapsack regularly to maintain suspension.

APPLICATION CONDITIONS

For optimum results:

- Treatment should be applied when slugs are present, in spring and autumn.
- Soil or media temperatures should be between 5 and 30°C for at least two weeks after application.
- The soil or media should be moist.
- Use entire tray at one time.
- Use nematodes immediately after mixing.
- Agitate nematodes constantly during application.
- If product is applied over foliage, irrigate immediately with plain water.

PRECAUTIONS

- Do not use if past expiry date or incorrectly stored.
- Nemaslug® is compatible with many commonly applied pesticides but some chemicals may reduce the viability and/or efficacy of the product: details are available from your distributor.
- Nemaslug® persists for approximately six weeks.
- Do not store Nemaslug® solution for future use.
- Do not exceed 300psi/20bar/2000kPa pump pressure.

STORAGE AND DISPOSAL

- Upon receipt remove outer packaging.
- Store in a refrigerator (5°C) but **do not freeze**.
- Ensure good air circulation around each tray.
- Use entire tray contents at one time – do not subdivide trays as each contains a measured dose
- Use before expiry date.
- Dispose of product and packaging waste in accordance with local regulations.

CONDITIONS OF SALE AND WARRANTY

Becker Underwood warrants that this product conforms to the description on the label. Use and storage of this product is beyond the control of Becker Underwood or the distributor. BECKER UNDERWOOD OR THE DISTRIBUTOR MAKES NO OTHER EXPRESSED OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESSED OR IMPLIED WARRANTY. BUYER'S SOLE REMEDY SHALL BE LIMITED TO, AT BECKER UNDERWOOD'S OPTION EITHER REPLACEMENT OF DEFECTIVE PRODUCT OR FULL REFUND. In no case shall Becker Underwood, or the distributor be liable for consequential, special, or indirect damages resulting from the use or handling of this product. In using this product the Buyer accepts these terms and conditions.

Produced by;



Littlehampton, UK

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