

TECHNICAL DATA SHEET

TN 500 – Insecticide – Environmental Control Agent – Deodoriser

An APVMA registered, natural insecticide, specifically designed for the control of Lesser Meal Worm (Black Beetle) in the Poultry Industry



FEATURES:

- Non Hazardous
- Safe to use
- Bird safe
- Promotes healthier environment
- Economical

BENEFITS:

- Safe to use in all circumstances – requires no licence or permit to apply.
- Can be used on any surface. Contains no caustic compounds, no petroleum solvents, no soaps, no abrasives and no acids.
- Harmless to poultry – even if ingested. Will not interfere with dietary programs for poultry.
- Replaces poisonous insecticides that can be harmful to environment, poultry and people.
- No quarantine period after use, leading to savings in time and money.

APPLICATIONS:

- Ideal as a shed wash and in poultry sheds. Safely kills and repels spiders and other insect pests.
- An ideal and more effective replacement for the Schedule 6 Poisons that are used in an attempt to control infestations of Black Litter Beetle.
- A safe and effective treatment for the control of lice and other insect pests on the skin and in the feathers of poultry.

DIRECTIONS:

Day 1 – Remove chickens from shed.

Day 2 – Remove litter from shed and sweep floor.

Day 3 – Wash shed interior (walls, floors & ceiling) with Hammersley's On Guard. Use high pressure water at a dilution of 1 part On Guard to 200 parts water.

Day 4 – Apply TN 500 to shed interior using a large droplet spray at a dilution of 1 part TN 500 to 50 parts water. Dowse shed walls, floors and ceilings thoroughly until "run off" occurs. External areas of shed perimeter should be dowsed to a distance of 1 metre from shed walls.

Day 5 – New litter can be applied to shed.

SAFETY INFORMATION:

- Keep out of reach of children
- Avoid contact with skin & eyes
- Harmful if swallowed
- Read Material Safety Data Sheet before use

TN 500 is available in:

PRODUCT SIZE	5L	20L	205L	1000L
PRODUCT CODE	300-0005-01	300-0020-01	300-0205-01	300-1000-01

OBSERVATIONS DURING FIELD TRIALS:

- Increased weight gain
- Decrease in mortality rates.
- Reduction in feed costs.

A copy of the comprehensive trial report can be provided on request.

Deodoriser:

TN 500 takes advantage of the powerful deodorising properties of Australian native essential oils and provides efficient, long lasting and natural deodorising effects to all treated surfaces. The fresh fragrance of the Australian bush lingers long after use, giving a clean, fresh "cared for" appeal to all treated areas.

Insect control:

Through the use of our unique blend of Australian native essential oils and other proprietary actives, TN 500 kills beetles on contact and provides an environment that is both repellent and toxic to crawling insect pests. TN 500 provides an effective barrier against Lesser Meal Worm, Ants, Spiders, Fleas, Beetles and Mite without the use of Schedule 6 insecticides.

Saves time and money:

There is no quarantine period following the use of TN 500. Unlike poison Schedule 6 pesticides, farm personnel can enter the shed immediately following treatment and litter can be immediately placed. Therefore TN 500 has the ability to save a full day in the shed cleaning procedure.