



Trojan Ant Bait

Reg. No. / Nr. L8999 Act No./ Wet Nr. 36 of / van 1947

READ THE LABEL BEFORE USE

KEEP OUT OF REACH OF CHILDREN AND ANIMALS

GROUP

20A

INSECTICIDE

'n Gereed-vir-gebruik lokaas vir die beheer van MIERE (insluitend die Swart en Bruin huismiere asook Argentynse miere) vir buitenshuis asook binnenshuis, rondom bewoonde persele, geboue, grasperke, sportvelde en ander areas soos parke en golfbane.

Ready-to-use granular bait for the control of ANTS (including the Black and Brown house ants and Argentine-ants) outdoors, around domestic premises, buildings, on lawns, turfgrass and other areas such as parks and golf courses.



DANGER

Hazard Statements:

Causes serious eye irritation

Causes damage to organs through prolonged or repeated exposure

Very toxic to aquatic life with long lasting effects

Precautionary Statements:

Wash hands and face thoroughly after handling

Avoid release into the environment

Active Ingredient (s) / Aktiewe Bestanddeel (ele)

Hydramethylnon ... 12 g/kg ... Hidrametielnoon



REGISTRATION HOLDER / REGISTRASIEHOUER

AVIMA (Pty.) Ltd.

Reg. No. 1961/001744/07

18 Aschenberg Street | Chamdor | Krugersdorp

+27 11 769 1300

Griffon Poison Information Centre: +27
82 446 8946

**Content
Inhoud**

Batch No. / Lot Nr and Date of Manufacture / Datum van

Vervaardiging: See printed information on container.

UN No. / VN Nr. 3077



WARNINGS:

GHS Hazard Statements:

- Causes serious eye irritation.
- Causes damage to organs through prolonged or repeated exposure
- Very toxic to aquatic life with long lasting effects.

PRECAUTIONS:

GHS Precautionary Statements:

- Do not breathe mist, vapours and spray.
- Wash hands and face thoroughly after handling.
- Do not eat, drink or smoke when using this product.
- Avoid release into the environment.
- Wear impervious rubber gloves and boots, protective clothing and chemical safety goggles.
- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- If eye irritation persists: Get medical advice.
- Collect spillage.
- Dispose of content/container to suitable landfill in accordance with local regulations.
- Avoid all contact by ingestion.
- Avoid skin contact.
- Toxic to fish.
- Keep out of reach of children, animals and uninformed persons.
- Store in a cool, dry place away from food and feed-stuffs.
- Do not allow to freeze and keep dry.
- Do not store in direct sunlight.
- Keep container closed when not in use.
- Do not eat, drink or smoke while applying the bait.
- Apply only in positions inaccessible to children and animals.
- Wash hands and exposed skin with soap and water, before meals and after work.
- Do not apply the granules to surfaces on which food or feed is stored, prepared or eaten.
- Protect food preparing equipment and eating utensils from contamination during application.
- Avoid contamination with other insecticides.
- Destroy empty container and do not re-use for any other purpose.

RELEVANT SUBSTANCES:

Inert	Weight %
Hydramethylnon	≥ 1

DIRECTIONS FOR USE - Use only as directed.

- **TROJAN ANT BAIT** granules exhibits a delayed action and this allows time for transfer of the bait within the colony before the ants die. It is readily transferred from one ant to another- through normal food exchange between the ants within the colony. **TROJAN ANT BAIT** will be carried back to the nests by foraging workers before it takes effect. When applied as directed, the bait will control many common structure-invading ants before they enter a building.
- Reduced activity and dead ants around the entrances of their nests should be noted around 5 – 7 days after baiting. **NOTE:** Dead ants will not normally be seen where ants are foraging. Do not apply any other insecticides on top or in close vicinity to the bait as it may reduce the effectiveness.

SCATTER AND ANT NEST TREATMENT:

- Sprinkle the granules lightly on lawns and other areas.
- Sprinkle approximately 30 g bait around active ant nests.
- Do not apply bait directly in or on the nest. The nest should be left undisturbed, as ants will become agitated and may not feed on the bait.

PERIMETER TREATMENT:

- Lightly sprinkle the granules in a band of 0,5 m wide around the perimeter of buildings where ants are active.
- Treat ant trails, cracks and crevices where ants may enter structures.
- Acceptance of the bait by ants is dependent on their food preferences which may change depending on the requirements of the nest.
- Ants may not be seen to take the bait immediately as they may already be foraging at other food or water sites.