TROJAN ANT BAIT

DIRECTIONS FOR USE: Use only as indicated.

- TROJAN ANT BAIT granules exhibit 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 & 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.

WARNINGS:

- · May be harmful if swallowed.
- · Causes serious eye irritation.
- Causes damage to organs through prolonged or repeated exposure.
- Very toxic to aquatic life with long lasting effects.

Although this remedy has been extensively tested under a large variety of conditions the registration holder does not warrant that it will be efficacious under all conditions because the action and effect thereof may be affected by conditions such as abnormal soil, climatic and storage conditions; compatibility with other substances not indicated on the label and the occurrence of resistance of the pest against the remedy concerned as well as by the method, time and accuracy of application. The registration holder, furthermore, does not accept responsibility for damage to crops, vegetation, the environment, or harm to man or animal or for the lack of performance of the remedy concerned due to failure of the user to follow the label instructions or to the occurrence of conditions which could not have been foreseen in terms of the registration. Consult the supplier in the event of any uncertainty.

