

ANT GRANULE



Active Ingredient

Pyrethrins 0.175%

REG. NO. 33342 P.C.P.Act

Application Rate

Perimeter and Broadcast: 10-15 g/m² Drench: 20-50 g of granules in 1L water/m²

Mode of Action

Pyrethrins are extracted from chrysanthemum flowers and are fast acting affecting the nervous system of the ants.

Use Sites

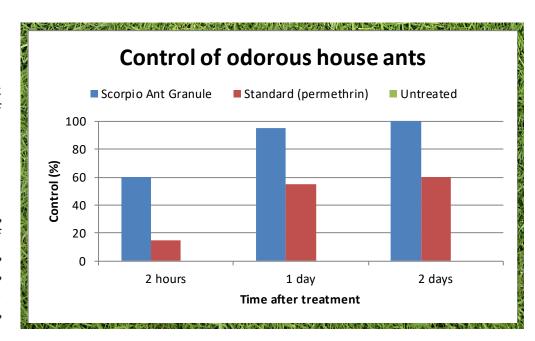
Outdoor use only. Use in and around landscaped areas, ornamentla gardens, turf (such as lawns, athletic fields, golf courses), non-crop areas (such as parks, industrial sites, fallow land), decks, pathways, sidewalks, and on grounds around residential, institutional, commercial and industrial structures.

FOR PCO USE. This product contains the active ingredient pyrethrins, a botanical insecticide that does not persist for long periods in the environment but still has fast-acting contact and short-term residual activity. Use this product as part of an Integrated Pest Management (IPM) program to protect structures and planted areas from ants using broadcast, perimeter, or targeted drench applications.

- Easy to use, clean to handle and economical.
- Odourless.
- · Contact and residual activity.
- Can be used dry or diluted in water as a drench.
- Made with botanical pyrethrins from chrysanthemum flowers.
- May be used around commercial and agricultural buildings.

Pests

Kills foraging ants, sweet-feeding ants, pavement ants, moisture ants, little back ants, argentine ants, acrobat ants, cornfield ants, field ants, ghost ants, odorous house ants, thief ants, Harvester ants, Fire ants, Pharaoh ants, and other common ants.



Tim Tripp Canadian Business Manager 519-803-3261 tim.tripp@neudorff.ca



Neudorff North America
PO Box 178, Brentwood Bay, BC
Canada V8M IR3
NEUDOREEPRO.COM