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Amgrow Australia Pty Ltd

Product Information Sheet

AttractANT PRO[®] ANT GEL

Analysis: 0.5g/kg indoxacarb

Group	22A	Insecticide
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Sundew AttractANT PRO Ant Gel is not only the most convenient bait on the market to use, it also has a unique polymer technology, that gives the bait matrix superior properties. Use it to control entire colonies in residential homes, commercial and industrial settings, schools, hospitals, offices, restaurants, retail outlets, store rooms, supermarkets etc and be confident it will eradicate not only the ants you see, but also the ones you can't.

Controls entire colony

The slight delay in mortality caused by the active ingredient, indoxacarb, encourages ants to consumer the bait and return to the nest to contaminate other ants resulting in significant reduction in population levels. Through trophallaxis, ants also share the bait with reproductive members of the colony leading to queen mortality and complete elimination of the infestation. Use of AttractANT PRO Ant Gel will help eliminate ants within days of applying the gel when used according to the directions.

Features:

- FREE sample of ANTstripz™ in every pack
- Clear colour matrix
- Unique polymer technology formulation
- Unique carbohydrate additive for superior attractiveness
- Odourless
- Highly stable and palatable formulation
- Controls a broad range of sugar feeding species
- Gel locks in moisture for extended attractiveness to ants
- Impacts all life cycle stages for a more effective treatment
- Easy application squeeze tube
- Suitable for indoor and outdoor application



Pack Sizes: 50g

Pests controlled

For the control of major pest ants including Argentine ant, black house ant, coastal brown ant, ghost ant, hairy ant, crazy ant, pedicel ant, pennant ant, pharaoh's ant, red imported fire ant and sugar ant.

Application:

- Apply as spots of gel or small lines of gel
- Apply 0.1-1g spots approximately 5mm in diameter
- Apply lines of gel approx 2.5mm wide and 50mm long, up to 75mm long for highly active foraging trails
- Placement of spots or lines should be next to active foraging trails, nest sites or to areas known to be active
- For indoor application, it is recommended to use ANTstripz™ as a monitoring aid

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