

Product Name: AttractantPRO ANT GEL
 APVMA Approval No: 87333/129200 CO & 87333/129200 DM



Label Name:	AttractantPRO ANT GEL
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Signal Headings:	CAUTION KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING
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Constituent Statements:	0.67 g/kg INDOXACARB (75:25) (equivalent to 0.5 g/kg active S-isomer).
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Mode of Action:	GROUP 22A INSECTICIDE
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Statement of Claims:	CO label For the control of ants in situations as specified in the Directions for Use Domestic (DM) label For the control of ants in domestic situations
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Net Contents:	Domestic & Commercial 5 g - 500 g
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Restrains:	CO label Restrains DO NOT place gel on surfaces that are regularly washed. DO NOT allow to contact food, livestock feed or their water. BEFORE USING, all unpackaged food and packaging material must be removed from the room. DO NOT place gel on surfaces where food is prepared or on utensils that are used for food preparation, on food packaging materials or on surfaces where food packaging materials are stored. DM label DO NOT place gel on surfaces that are regularly washed.
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Directions for Use:	This section contains file attachment.
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Other Limitations:	
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Withholding Periods:	
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Trade Advice:	
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General Instructions:	This section contains file attachment.
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Resistance Warning:	<p>CO label only</p> <p>Insect Resistance Warning GROUP 22A INSECTICIDE</p> <p>For insecticide resistance management AttractantPRO Ant Gel is a Group 22A insecticide. Some naturally occurring insect biotypes resistant to AttractantPRO Ant Gel and other Group 22A insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if AttractantPRO Ant Gel and other Group 22A insecticides are used repeatedly. The effectiveness of AttractantPRO Ant Gel on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Sundew Solutions Pty Ltd accepts no liability for any losses that may result from failure of AttractantPRO Ant Gel to control resistant insects. AttractantPRO Ant Gel may be subject to specific resistance management strategies. For further information contact your supplier or Sundew representative.</p>
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Precautions:	<p>DM label only</p> <p>CAUTION</p> <p>DO NOT allow chemical container to get into drains, sewers, streams or ponds.</p> <p>DO NOT apply in any areas easily accessible to children or animals.</p> <p>DO NOT allow to contact food, pet food or their water.</p> <p>DO NOT place gel on surfaces where food is prepared or on utensils that are used for food preparation.</p> <p>DO NOT apply to hot surfaces.</p>
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Protections:	<p>CO label only</p> <p>PROTECTION OF LIVESTOCK, WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT</p> <p>DO NOT contaminate streams, rivers or watercourses with the chemical or used containers.</p> <p>DO NOT apply this product in any areas easily accessible to children or animals.</p>
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Storage and Disposal:	<p>CO label</p> <p>STORAGE AND DISPOSAL</p>
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Store in the closed, original container in a cool, well ventilated area. DO NOT store for prolonged periods in direct sunlight. Dispose of empty container by wrapping in paper, placing in plastic bag and putting in the garbage.

DM label

STORAGE AND DISPOSAL

Store in the closed, original container in a cool, dry place out of the reach of children. Do not store in direct sunlight. Dispose of empty container by wrapping in paper, placing in plastic bag and putting in garbage.

Safety Directions:

SAFETY DIRECTIONS
Domestic & Commercial
Wash hands after use.

First Aid Instructions:

FIRST AID
Domestic & Commercial
If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126; New Zealand 0800 764 766.

First Aid Warnings:

DIRECTIONS FOR USE (CO label)

Situation	Pest	Rate	Critical Comments
Any internal and external situation where pest ants occur	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, Sugar ant	Apply as spots or small lines of gel. Apply spots of gel approximately 5 mm in diameter. Apply lines of gel approximately 2.5 mm wide and 50 mm long, or up to 75 mm long for highly active foraging trails.	Spots or lines should be placed next to active foraging trails, nest sites or to active areas. Apply as much gel as possible to foraging areas without disrupting the natural foraging behaviour of the ants. Baits should be inspected periodically for consumption and reapplied as needed. It is recommended that PESTIE DOTZ® or ANT STRIPZ® are used when applying AttractantPRO Ant Gel to aid in accurate bait size placement, to monitor bait consumption and to identify where bait placements were made previously. Where application of a non-repellent spray is required it is recommended that a suitable product such as EnsnarePRO 50 SC be used according to its label.

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION

HOW TO USE (DM label)

Area	Pest	Rate	How to apply
Internal and external areas of homes and other buildings and structures	Ants	Apply as spots of gel or small lines of gel	To apply, unscrew the cap on the nozzle and touch the tip to the surface to be treated and slowly squeeze tube until sufficient gel is dispensed. Place spots or lines next to active foraging ant trails, ant nest sites or to areas known for ant activity. Repeat when spots start to disappear. It is recommended that ANT STRIPZ® are used when applying AttractantPRO Ant Gel to aid in accurate bait size and placement, and monitoring bait consumption.

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GENERAL INSTRUCTIONS (CO label)

AttractantPRO Ant Gel can be used indoors or outdoors applied as crack and crevice or spot treatment in the situations listed in the above table. It is specifically designed to control major pest species of ants including Argentine ants, black house ants and Pharaoh's ants. It contains the active ingredient indoxacarb, a powerful, non-repellent insecticide.

- Avoid applying AttractantPRO Ant Gel to surfaces recently treated with repellent residual sprays.
- Surfaces treated with AttractantPRO Ant Gel should not be treated with repellent residual sprays.

To apply the gel, unscrew the cap on the nozzle and touch the tip to the surface to be treated and slowly squeeze tube until sufficient gel is dispensed. Recap the tube after treatment is completed. Inspect gel placement periodically and apply fresh gel as needed.

Indoor Use Directions

Infested areas should be carefully inspected to determine overall infestation levels, locations of foraging, nesting areas and most appropriate application points.

Indoor applications can include cracks and crevices along walls or floors, behind or under equipment or appliances, under tables, within framing of tables or furniture, around sinks, within or near garbage collections areas, attics, crawl space and cracks and crevices in cabinets.

Application in Food/Feed Handling Areas

Application to food/feed areas of food/feed handling establishments may only be made as a crack and crevice treatments. Apply AttractantPRO Ant Gel directly into cracks and crevices by placing the bait dispenser tip approximately 1 cm into cracks and crevices, holes and similar openings where ants are found or are entering. Food and feed handling areas include areas for receiving, storage, preparing, packing (bottling, boxing, canning, wrapping), edible waste storage and enclosed processing systems (dairies, edible oils, mills, syrups). Serving areas are also considered a food/feed area when food is exposed and the facility is in operation.

Outdoor Use Directions

A thorough inspection around a structure may reveal areas where ants are gaining access to the structure. Attempts should be made to remove the access.

AttractantPRO Ant Gel may be applied as a spot or thin line to pest entry sites such as along windows, doors, between construction elements, sewer areas, adjacent trees, along or between brickwork which harbour ants, along walls, garbage holding areas or suitable placement site acting as ant harbourage.