

CAUTION

KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

ZENITHOR™

GEL ANT BAIT

ACTIVE CONSTITUENT: 0.5 g/kg INDOXACARB

GROUP 22A INSECTICIDE

Kills ants in domestic, industrial, institutional situations and/or other locations as per the Directions for Use.

DO NOT DESTROY BOX WHILE PRODUCT STILL REMAINS.
THIS PACK CONTAINS FOUR SYRINGES WHICH IT IS ILLEGAL TO SELL SEPARATELY

ENSYSTEX AUSTRALASIA PTY LTD
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www.ensystex.com.au
CUSTOMER SERVICE / EMERGENCY RESPONSE (ALL HOURS) 13 35 36

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Net Contents:

120 g

(4 x 30 g syringes)

ENSYSTEX®

APVMA Approval No. 81920/104418

DIRECTIONS FOR USE:

Restrains

DO NOT apply to a wet ground surface or to areas that are washed or irrigated, or if rain is likely within 24 hours of application.

DO NOT use other insecticides where this product has been applied.

DO NOT allow product to directly contact exposed food, food preparation areas, food utensils or food packing materials.

Apply only as a crack and crevice treatment when used in food and feed handling areas.

SITUATION	PEST	RATE	CRITICAL COMMENTS
Residential, commercial and industrial buildings including factories, farm buildings, food handling/ processing establishments, homes, hospitals, hotels, motels, offices, restaurants, retail outlets, schools, store rooms, supermarkets warehouses. Outdoor perimeter treatment around structures Transport equipment such as buses, ships, trains.	Ants including coastal brown ants (<i>Pheidole megacephala</i>), black house ants (<i>Ochetellus glaber</i>), white-footed house ants (<i>Technomyrmex albibpes</i>) red imported fire ant (<i>Solenopsis invicta</i>).	Apply 0.1 – 1.0 g spots of gel (0.5 – 5 mm diameter spots). For highly active foraging trails apply lines of gel approximately 2.5 mm wide and 50 mm up to 75 mm long.	Placement of spots should be next to active foraging trails, nest sites or areas of known ant activity. Apply as many placements of gel as possible to activate foraging areas without disrupting the natural foraging behaviour of the ants. Bait placements should be inspected periodically for consumption or attractiveness and reapplied as required.
Electrical boxes, irrigation, satellite and valve boxes, around vending machines, and many other specialised containers of a similar nature.		Apply gel only when ant activity is present or when specialised container is housing nests. Place bait as described above, in inaccessible areas where it will not be disturbed or contaminated or use refillable plastic bait stations. For vending machines: Apply gel underneath the machine. DO NOT apply bait inside the machine or in areas that can result in gel coming into contact with the user or the machine's contents.	

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

GENERAL INSTRUCTIONS

ZENITHOR Gel Ant Bait is suitable for controlling ants in indoor and outdoor situations. Use of ZENITHOR Gel Ant Bait will help eliminate ants within days of applying the gel when used according to the directions. Avoid applying ZENITHOR Gel Ant Bait to surfaces recently treated with residual sprays.

ZENITHOR Gel Ant Bait is specifically designed to control major pest species of ants. ZENITHOR Gel Ant Bait contains the active ingredient indoxacarb, a powerful, non-repellent insecticide. The slight delay in mortality caused by the active ingredient, indoxacarb, encourages ants to consume the bait and return to the harbourage 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 ZENITHOR Gel Ant Bait will help eliminate ant colonies within days of applying the gel when used according to the directions.

Batch Number:

Date of Manufacture:

Insecticide Resistance Warning

GROUP 22A INSECTICIDE

For insecticide resistance management ZENITHOR Gel Ant Bait is a Group 22A insecticide. Some naturally-occurring insect biotypes resistant to ZENITHOR Gel Ant Bait 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 ZENITHOR Gel Ant Bait or other Group 22A insecticides are used repeatedly. The effectiveness of ZENITHOR Gel Ant Bait on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Ensysstex Australasia Pty Ltd accepts no liability for any losses that may result from the failure of ZENITHOR Gel Ant Bait to control resistant insects.

ZENITHOR Gel Ant Bait may be subject to specific resistance management strategies. For further information contact your Ensysstex Australasia Pty Ltd representative or local agricultural department agronomist.

PROTECTION OF LIVESTOCK, WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with the product or used containers. DO NOT place baits in locations which are accessible to children, animals, livestock or birds.

STORAGE AND DISPOSAL

Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. DO NOT store for a prolonged periods in direct sunlight. Dispose of empty container by wrapping in paper, placing in a plastic bag and putting in the garbage.

SAFETY DIRECTIONS

Wash hands after use.

FIRST AID

If poisoning occurs, contact a Doctor or Poisons Information Centre. Phone: Australia 13 11 26.

SDS:

Additional information is listed in the Safety Data Sheet which is available from Ensysstex on request. Call Customer Service 13 35 36 or visit our web site at www.Ensysstex.com.au.

NOTICE

Ensysstex Australasia Pty Ltd (Ensysstex) warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with Directions for Use under normal conditions of use. No warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of the product contrary to label instructions or under off-label permits not endorsed by Ensysstex, or under abnormal conditions.



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