READ SAFETY DIRECTIONS BEFORE OPENING OR USING

HYMENOPTHOR[®] ULTRA

GRANULAR

ANT AND COCKROACH BAIT

ACTIVE CONSTITUENT: 0.1 g/kg FIPRONIL



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

ENSYSTEX AUSTRALASIA PTY LTD

ABN 53 102 221 965 Unit 3 The Junction Estate 4-6 Junction Street Auburn NSW 2144

www.ensystex.com.au

CUSTOMER SERVICE 13 35 36 EMERGENCY RESPONSE (ALL HOURS) 13 35 36

DIRECTIONS FOR USE:

Restraints

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 with other insecticides or near where they have been applied.

SITUATION	PEST	RATE	CRITICAL COMMENTS
Outdoor perimeter treatment around structures	Ants	1-2.5 g per linear metre	Sprinkle evenly in a 30 to 60 cm band adjacent to the foundations of the building, along driveways, paths, gardens and around trees. For best results apply when ants are most active, usually late afternoon. Follow-up visits should be made to inspect bait placement. Reapply as necessary.
Broadcast application		1 g per m ²	Apply by shaking uniformly over lawns, gardens and other non-crop areas.
Ant mounds		20 g per colony or mound (approx 2 tablespoons)	Sprinkle around each mound (DO NOT use food utensils). For best results do not apply directly to the mound, nor disturb the ants or mound.
Indoor use	Ants and cockroaches	10 g per crack or crevice (approx 1 tablespoon)	DO NOT use in areas accessible to children. Indoor application is limited to inaccessible areas such as cracks and crevices, wall voids and crawl spaces in commercial and residential areas. Apply by shaking into cracks or crevices (DO NOT use food utensils). Remove any loose or excess granules.
		1-2.5 g per m ²	Apply to crawl spaces inaccessible to children and pets.

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

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Net Contents:

450 a

HYMENOPTHORTH ULTRA GRANULAR ANT AND COCKROACH BAIT

GENERAL INSTRUCTIONS

HYMENOPTHOR ULTRA Granular Ant and Cockroach Bait is suitable for controlling ants and cockroaches in indoor and outdoor situations. The granules contain a special blend of foods plus fipronil insecticide. Worker ants carry the granules back to the nest. Expect to see fewer ants within one week. For indoor use insect bait stations may be used.

Insecticide Resistance Warning



For insecticide resistance management HYMENOPTHOR ULTRA Granular Ant and Cockroach Bait is a Group 2B insecticide. Some naturally-occurring insect biotypes resistant to HYMENOPTHOR ULTRA Granular Ant and Cockroach Bait and other Group 2B insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if HYMENOPTHOR ULTRA Granular Ant and Cockroach Bait or other Group 2B insecticides are used repeatedly. The effectiveness of HYMENOPTHOR ULTRA Granular Ant and Cockroach Bait on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Ensystex Australasia Pty Ltd accepts no liability for any losses that may result from the failure of HYMENOPTHOR ULTRA Granular Ant and Cockroach Bait to control resistant insects

HYMENOPTHOR ULTRA Granular Ant and Cockroach Bait may be subject to specific resistance management strategies. For further information contact your Ensystex Australasia Pty Ltd representative or local agricultural department agronomist.

APPLICATION

For outdoor broadcast applications use a hand held rotary spreader or similar device which will give uniform distribution. For smaller areas sprinkle uniformly by hand covered with rubber gloves.

For indoor applications use a suitable dust or granule applicator.

EQUIPMENT CLEANING

Equipment should be thoroughly cleaned before use and after use granules should be returned to the original sealed labelled container.

COMPATABILITY

DO NOT mix with any other insecticide, fertilizer or product of any type.

PRECAUTION:

Not to be used in areas accessible to children.

PROTECTION OF LIVESTOCK, WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

This product is highly toxic to fish and aquatic invertebrates. DO NOT contaminate ponds, waterways or drains with the product or used containers. The product may be applied only within the areas specified on the label. DO NOT apply in high conservation areas such as National State parks and nature reserves.

DO NOT place baits in locations which are accessible to domestic animals, livestock or birds. If product is spilt collect or spread granules to discourage eating.

STORAGE AND DISPOSAL

Keep out of reach of children. Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Do not dispose of undiluted chemicals on site. Dispose of used containers at a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

SAFETY DIRECTIONS

Will irritate the eyes. Avoid contact with eyes.

Wash hands after use. If dispensing by hand wear rubber gloves.

FIRST AID

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

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

NOTICE

Ensystex Australasia Pty Ltd (Ensystex) 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 offlabel permits not endorsed by Ensystex, or under abnormal conditions.

Batch No:

D.0.M: