

# MAGNATHOR™

## MAGNETIC INSECTICIDE WITH MAGTHANITE®

### DIRECTIONS FOR USE:

#### RESTRAINTS

- DO NOT apply to wet surfaces or to areas that are washed.
- DO NOT allow product to directly contact humans, pets, exposed food, food preparation surfaces or food utensils.
- DO NOT use chemical sprays near placements of MAGNATHOR™.
- DO NOT apply this product in places where an air-stream or other factors may cause it to move.

Situation	Pest	Rate	Critical Comments
Commercial, Industrial and Residential Buildings.	Cockroaches	For light infestations, a minimum of 4 - 6 bait points is recommended per 10 sq. metres of treatment area. For heavy infestations, a minimum of 12 - 24 bait points is recommended per 10 sq. metres of treatment area.	Using the ACCUTHOR Blower, apply very lightly into cracks and crevices where cockroaches are known or are likely to be harbouring. A bait placement is typically about 0.05 g to 0.1 g of product. Inspect premises thoroughly and locate all cockroach harbourages. Place product into as many cockroach harbourages as possible, away from where it is likely to be removed by cleaning programs. Good hygiene is essential in any pest management situation. Encourage the removal of other food materials. In areas of poor sanitation use more product. <b>Retreatment</b> In areas of high activity further placements may be needed. Schedule a second inspection about a month after the initial treatment. Retreatments only need to be applied in areas where cockroaches remain or are likely to enter a premises.
	Ants	0.5 - 1.0 g per linear metre	Using the ACCUTHOR Blower, puff lightly and evenly into cracks or crevices where ants are tracking adjacent to the foundations of the building, along driveways, paths, gardens and around trees. In-door application is limited to inaccessible areas such as cracks and crevices, wall voids and crawl spaces in commercial and residential areas. For best results apply when ants are most active, usually late afternoon. Reapply as necessary.
	Ant mounds	About 1 - 2 g per colony.	Puff lightly into each mound using an ACCUTHOR Blower.
Termite nests in trees, stumps, poles, power lines, timber bridges and wharves, roads, mounds and wall cavities.	Subterranean termites including <i>Cryptotermes acraformis</i> and <i>Mastotermes darwiniensis</i>	3 - 5 g of dust per colony.	Drill several holes into the nest and apply using an ACCUTHOR™ Blower or powered equivalent. Monitor nest activity after application at weekly intervals. If there is no decline in temperature or activity within 3 weeks, reapply MAGNATHOR. Seal holes in trees with a suitable caulking compound after dusting.
Commercial, Industrial and Residential Buildings and Active workings in timber, ball boxes and bait stations.	Subterranean termites including <i>Cryptotermes acraformis</i> and <i>Mastotermes darwiniensis</i>	About 3 g per colony.	Dust as many termites as possible, minimising the amount of stress and disturbance. Aim to apply a light covering of dust over termites. Do not pile up dust in areas where termites are active. Treat continuous infestations at approximately 1 m intervals through small entry points using the fine tip of the ACCUTHOR Blower. Seal treatment holes with tape after application. Concentrate treatment in infested timbers and wall cavities, avoiding damage to most shelter tubes connecting exterior nest or colony to interior workings. If workings cannot be treated directly then apply dust carefully to shelter tubes. AVOID excessive damage to tubes. Treatment of shelter tubes should be considered a last resort since damage to the tubes may affect the level of termite control. Monitor termite activity. Re-apply if termite activity is evident 4 weeks after first treatment.

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

[www.ensystex.com.au](http://www.ensystex.com.au)

L-AU-CHEMG1000 2.01 02.17

#### GENERAL INSTRUCTIONS

Termites: Treat as many termites as possible, 30 mL minimum (depending on species, this is equivalent to around 5,000 workers). Treat as many galleries as possible. Aggregation containers such as bait boxes and bait stations can be useful in increasing the number of termites that can be treated. Cessation of termite activity does not guarantee that a structure is protected from attack by other colonies. Termite dusting is not a stand-alone treatment. It is strongly recommended that a termite treatment zone is installed using a soil applied product such as ULTRATHERM™, MAXXTHOR™ or PROTHOR™; or alternatively a termite baiting system such as EXTERRA® is installed.

#### Insecticide Resistance Warning

**GROUP 2B INSECTICIDE**

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

MAGNATHOR may be subject to specific resistance management strategies. For further information contact your local supplier, ENSYSTEX AUSTRALASIA representative or local agricultural department agronomist.

#### PRECAUTION

Should not be used in areas accessible to children.

#### PROTECTION OF LIVESTOCK, WILDLIFE AND OTHERS

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

#### 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. Dispose of empty container by wrapping in paper, placing in plastic bag and putting in garbage.

#### FIRST AID

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

#### SAFETY DIRECTIONS

Will irritate the eyes. Avoid contact with eyes. Wash hands after use.

#### SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet which is available at [www.ensystex.com.au](http://www.ensystex.com.au).

#### NOTICE

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.

Date of Manufacture:

Batch No.:

MAGNATHOR™  
MAGNETIC INSECTICIDE  
WITH MAGTHANITE®  
[www.ensystex.com.au](http://www.ensystex.com.au)

### READ SAFETY DIRECTIONS

# MAGNATHOR™

## MAGNETIC INSECTICIDE WITH MAGTHANITE®

### ACTIVE CONSTITUENT: 0.5 g/kg FIPRONIL

## GROUP 2B INSECTICIDE

For the control of cockroaches, ants and termites in commercial, industrial and residential premises as per directions for use.

THIS PACK CONTAINS FOUR TUBES  
WHICH IT IS ILLEGAL TO SELL SEPARATELY

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](http://www.ensystex.com.au)

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

APVMA APPROVAL NO. 66106/107533

Net Contents:  
120 g (4 X 30 g tubes)

™ MAGNATHOR is a Trademark of Ensysstex, Inc. used by licence to Ensysstex Australasia Pty Ltd.  
MAGTHANITE is a trademark of EIGH Energy Investment Group Holding Co. Ltd.  
and is protected by patents.