AGENDA®

TERMITE BAIT

ACTIVE CONSTITUENT: 1 g/kg CHLORFLUAZURON

GROUP 15 INSECTICIDE

An insect development inhibitor type insecticide for use in a termite interception and baiting system as part of an integrated system for the management of subterranean termite infestations (except *Mastotermes darwiniensis*).

Approved pack sizes

90 g measure pack	Not to be sold separately. Before use read all directions on the outer pack
170 g measure pack	Not to be sold separately. Before use read all directions on the outer pack
900 g Net (10 x 90 g)	Contains 10 x 90 g measure packs which it is illegal to sell separately
1020 g Net (6 x 170 g)	Contains 6 x 170 g measure packs which it is illegal to sell separately
100 g – 5 kg	

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STORAGE AND DISPOSAL

Store in the closed, original container in a cool, well-ventilated area out of direct sunlight. Single rinse before disposal. Dispose of rinsing in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots. Puncture and bury empty containers and dispose of unused bait in a local authority landfill. If no landfill is available, bury the containers of unused bait below 500 mm in a disposal pit. Empty containers and product should not be burnt. DO NOT re-use empty containers for any other purpose.

SPILLS

Sweep up material and wrap in paper. Dispose of as above. Prevent entry of spilled matter into drains or waterways.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre (Phone Australia 13 11 26).

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet which is available at www.environmentalscience.bayer.com.au

EXCLUSION OF LIABILITY

This product must be used strictly as directed, and in accordance with all instructions appearing on the label and in other reference material. So far as it is lawfully able to do so, Bayer CropScience Pty. Ltd. accepts no liability or responsibility for loss or damage from failure to follow such directions and instructions.

APVMA Approval No: 80025/100064

Agenda® is a Registered Trademark of the Bayer Group.

Bayer CropScience Pty Ltd
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Technical enquiries: 1800 804 479
Website: www.environmentalscience.bayer.com.au

For 24 hour specialist advice in an emergency only phone 1800 033 111

Batch Number: DOM: Barcode

DIRECTIONS FOR USE

Agenda Termite Bait must be used as part of an integrated termite management program.

SITUATION	PEST	RATE	CRITICAL COMMENTS
For use in integrated termite management programs in and around residential and commercial properties, including food handling establishments and other areas where termite presence can be detected e.g. fences, utility poles, trees, bridges, wharves and landscape structures in all areas of Australia except Tasmania.	Subterranean termites (except *Mastotermes darwiniensis*)		Do not use water that has been chlorinated or contaminated in any way. Add bait as necessary to termite bait stations or directly into termite workings. Replenish as required. When handling the bait matrix wear disposable latex rubber gloves to ensure odours or contaminants that may deter termite feeding are not transferred to the bait matrix.
		<u>10 x 90 g</u> Mix 90 g of bait matrix (one container) with 270 – 360 mL of clean water. Up to 90 mL additional water may be added if conditions are hot and dry.	<u>10 x 90 g</u> There is no need to stir. Allow 2 minutes before proceeding.
		<u>6 x 170 g</u> Add 600 mL of clean water to 170 g (one pouch) of bait matrix. Up to 80 mL additional water may be added if conditions are hot and dry.	<u>6x170 g</u> There is no need to stir. Allow 2 minutes before proceeding.
		<u>100 g - 5 kg</u> 100 g bait matrix / 300 – 400 ml water	<u>100 g - 5 kg</u> There is no need to stir. Allow 2 minutes before proceeding. Use the higher water rate in hot dry conditions.

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

GENERAL INSTRUCTIONS

Agenda Termite Bait has been designed to be compatible with Bayer Bait Stations. Bayer Bait Stations are designed to intercept foraging termites and to concentrate their feeding in the stations. The stations contain timber interceptors and are placed around the perimeter of the building at intervals of 3-5 metres. Station placement is focused in areas where termites are most likely to be found foraging. These stations are to be

inspected on a regular basis at approximately 8 to 12 week intervals until termites are intercepted. (Inspections are more frequent during the warmer summer months and first inspection sooner if the building is under termite attack at the time of initial station installation). At this point, Agenda Termite Bait is added to the station.

These stations should be inspected every 3-8 weeks with more frequent inspections occurring during the initial stages of termite feeding. Bait is replenished or moistened with clean water to maintain its attractiveness in feeding stations.

When the colony has been eliminated, Agenda Termite Bait is removed and fresh timber interceptors are placed in the stations. These stations should continue to be monitored on a regular basis.

Where live termites are feeding within a building, Bayer Bait Stations containing Agenda Termite Bait can be installed directly onto areas of termite feeding. These stations are removed once the colony has been eliminated, or if no feeding occurs. Bait may also be placed directly into termite workings. These stations should be inspected at least every 3-6 weeks more frequently during the initial stages of termite feeding. Bait is replenished or moistened with clean water to maintain its attractiveness in feeding stations.

Termite management

To minimize the risk of termite infestation, the sub-floor area of buildings should be kept free of stored or waste timber and all other building materials that attract termites. Appropriate actions should also be taken to eliminate any undue dampness caused by leaking water, sewerage pipes or inadequate drainage.

Service Requirement

Regular competent inspections by a licenced pest manager are recommended as part of an overall termite management program to determine the prevailing termite pressure and environmental conditions and consequent requirement for further termite management options. Inspections should be performed at least on an annual basis but more frequent inspections are strongly recommended.

INSECTICIDE RESISTANCE WARNING

GROUP	**15**	**INSECTICIDE**

For insecticide resistance management, Agenda Termite Bait is a Group 15 insecticide. Some naturally occurring insect biotypes resistant to Agenda Termite Bait and other Group 15 insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if Agenda Termite Bait or other Group 15 insecticides are used repeatedly. The effectiveness of Agenda Termite Bait on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Bayer CropScience Pty Ltd accepts no liability for any losses that may result from the failure of Agenda Termite Bait to control resistant insects.

Agenda Termite Bait may be subject to specific resistance management strategies. For further information contact your local supplier or Bayer Environmental Science representative.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT
Dangerous to aquatic arthropods. DO NOT contaminate streams, rivers or waterways with the chemical or used containers. DO NOT place Agenda Termite Bait in any area where, because of movement of water, it could be washed into a body of water containing aquatic life, such as ponds or streams.

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(Drummuster logo on >1 kg primary pack only)

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