

Main panel

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**READ SAFETY DIRECTIONS BEFORE USE**

# Premise<sup>®</sup> Foam

**Insecticide**

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**ACTIVE CONSTITUENT: 0.5 g/kg IMIDACLOPRID**

**510 g  
NET**

For use by professional pest managers in the management of termites, European wasps, ants and cockroaches.

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Ancillary panel

## Premise Foam Insecticide

### DIRECTIONS FOR USE

| SITUATION  | PEST  | RATE   | CRITICAL COMMENTS   |
|--|---|--|---|
| <p>Termite nests (trees, stumps, posts, power or utility poles, mounds, cavities)</p> <p>Termites when nest location not known<br/>eg. active workings in timber in-service and infested wall cavities</p> | <p>Termites: including subterranean termites (eg. <i>Coptotermes</i> spp. <i>Schedorhinotermes</i> spp.) and drywood termites</p> | <p>The self-pressurised container dispenses Premise Foam at a rate of approximately 5 mL of liquid formulation (approximately 0.2 litres of expanded foam) per second.</p> | <p>Shake can for approximately 5 seconds before use.</p> <p>Where applicable, locate centre of nest using temperature probe and drill a hole into the approximate centre of nest. Insert Premise Foam tube into hole snugly and depress activator. A single long (30 seconds) injection is more effective than several short injections.</p> <p><b>See also Note on application to tree nests in general instructions (below)</b></p> <p>For termites remote from the nest; drill holes into infested wood and inject foam. Progressively drill and inject. Care should be taken not to drill holes too close together or foam will emerge from other holes. It is recommended that drill holes be taped over when not in use.</p> <p>When applied into a termite gallery system or into a termite infested void the foam expands to thoroughly cover hidden or difficult to reach areas and contacts insects deep within these galleries and voids.</p> <p>To minimise expansion run-off of foam out of dispenser tube after use, continue to hold the application tip firmly against the injection point for a full 5 seconds after releasing the dispenser trigger; this will allow product in the application hose to fully expand and enter the target area.</p> <p>Seal holes in trees with a suitable caulking compound after application.</p> |
| <p>European wasp nests</p>   | <p>European wasp (<i>Vespula vulgaris</i>, <i>Vespula germanica</i>)</p>  |  | <p>Insert applicator hose directly into nest, as far as it will reach; foam should be injected until flow-back out of the nest starts to occur. The foam will temporarily block the entrance and help to reduce numbers of wasps exiting the nest during application.</p> <p>It is recommended to revisit the nest a minimum of 24 hours after treatment to ensure that wasp traffic has been reduced to zero. If there is still some activity then re-apply foam in the manner described above.</p> <p>Treat at night whenever possible. Operators should wear clothing protective against the wasp including long-sleeved overalls buttoned at wrist and throat, gloves, hat and bee-veil.</p>  |

| SITUATION  | PEST                      | RATE  | CRITICAL COMMENTS  |
|--|---------------------------|---|--|
| Wall voids, behind kick-boards and other enclosed harbourages (and ant nests). | Pest cockroaches and ants | The self-pressurised container dispenses Premise Foam at a rate of approximately 5 mL of liquid formulation (approximately 0.2 litres of expanded foam) per second. | Premise foam will kill ants and cockroaches on contact. A short degree of residual activity will occur where insects come into contact with the liquid remaining after foam has dissipated. When deposits are dry very little contact action can be expected against these insects. It is therefore recommended to use this treatment in conjunction with suitable registered bait products, such as Maxforce Gels and Baits. The non-repellent nature of residues on surfaces after foam has dissipated fits in well with principles of baiting programs. |

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

#### **GENERAL INSTRUCTIONS**

DO NOT use this product as the sole source of control for active, structural infestations by subterranean termites. It is not a substitute for mechanical alteration or soil treatments designed to provide protection of the structure. For active, structural infestations by subterranean termites, this product can only be used to supplement a soil-applied termiticide (eg. Premise Termiticide), a termite bait system or other product registered as a sole source for termite management. This product is intended as a supplementary tool to kill subterranean termites that are found in above-ground and other locations.

Spot treatments with Premise Foam can be made, as a temporary control measure, in advance of the date when final (complete) treatment of the structure with a soil applied termiticide or other termite management system is completed.

Spot treatments with Premise Foam can also be made to drywood termite infestations.

#### **NOTE ON APPLICATION TO TERMITE NESTS IN TREES**

It is important, in order to achieve nest kill, to ensure that product reaches centre of nest (or 'royal cell'). In some situations this may require the use of an extension tube in order for the foam to reach nest itself and not dissipate in voids within the tree-stump. Plastic piping with a suitable diameter which will allow flow of foam and can be inserted through the drill hole can be used.

#### **PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT**

Do NOT contaminate streams, rivers, or waterways with this product or used containers.

**STORAGE AND DISPOSAL**

Keep out of reach of children.

PRESSURISED DISPENSER, PROTECT FROM SUNLIGHT AND DO NOT EXPOSE TO TEMPERATURES EXCEEDING 50°C. DO NOT PUNCTURE OR INCINERATE THIS CAN, EVEN WHEN EMPTY. Dispose of can by putting in the garbage or leaving it at an appropriate metal recycling collection point.

**SAFETY DIRECTIONS**

Will irritate the eyes and skin. Avoid contact with eyes and skin. If product on skin immediately wash area with soap and water. If product in eyes wash it out immediately with water. Wash hands after use. When using the product, wear cotton overalls buttoned to the neck and wrist and washable hat, elbow-length PVC gloves and face shield or goggles. After each day's use, wash gloves, face-shield or goggles and contaminated clothing.

**FIRST AID**

If poisoning occurs contact a doctor or Poisons Information Centre, phone Australia 131126.

**MATERIAL SAFETY DATA SHEET**

Additional information is listed in the Material Safety Data Sheet.

**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 arising from failure to follow such directions and instructions.

APVMA Approval Number: 59345/510g/0107

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FOR 24 HOUR SPECIALIST ADVICE  
IN EMERGENCY ONLY  
PHONE **1800 033 111**

Batch Number:

Date of Manufacture:

Bar code:

(Label code)