



KEEP OUT OF REACH OF CHILDREN

# **TERMIDOR® FOAM TERMITICIDE & INSECTICIDE**

**ACTIVE CONSTITUENT: 0.05 g/kg FIPRONIL**

For control of subterranean termites, drywood termites and ants as specified in the  
Directions for Use Table.

NET CONTENTS: 500g, 567g

**DIRECTIONS FOR USE:**

**SHAKE WELL BEFORE USING**

PEST	SITUATION	RATE	CRITICAL COMMENTS
Subterranean termites including but not limited to: <i>Coptotermes acinaciformis</i> , <i>Mastotermes darwiniensis</i> , <i>Nasutitermes spp.</i> , <i>Schedorhinotermes</i> spp. Drywood termites including: <i>Incisitermes</i> spp.	Termite nests in trees, stumps, posts, power poles, mounds and wall cavities. Termite activity when nest cannot be located. eg active workings in timber, wall cavities	This product is a ready-to-use insecticide formulation. When dispensed, the formulation rapidly expands generating a dry foam with an expansion ratio of approximately 30:1, with 30g of product being dispensed in	Shake well before using. Remove the outer cap and snap the actuator into place. Remove the finger pad cover. After using, replace the finger pad cover. Apply for approximately 10 - 30 seconds or until foam back flows per injection point. After application, hold the injector tip in place for approximately 5 sec to allow the product within the injector tube to dispense into the treatment area. Drilling hole(s) may be required to gain access to the known or suspected gallery, harbourage or void. 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.
Nuisance Ants, including but not limited to: Argentine ant ( <i>Linepithema humile</i> ), black house ant ( <i>Ochetellus glaber</i> ), meat ants ( <i>Iridomyrmex purpureus</i> ) coastal brown ants ( <i>Pheidole megacephala</i> ) pavement ants ( <i>Tetramorium</i> sp.)	Ant nests and enclosed harbourages	approximately 5 seconds producing about 1 litre of foam.	Shake well before using. Remove the outer cap and snap the actuator into place. Remove the finger pad cover. After using, replace the finger pad cover. Apply for approximately 5-10 seconds or until foam back flows. After application, hold the injector tip in place for approximately 5 sec to allow the product within the injector tube to dispense into the treatment area. Drilling hole(s) may be required to gain access to the known or suspected harbourage or void. 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.

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

## GENERAL INSTRUCTIONS

### TERMITE CONTROL

To optimise colony decline, treat termites each time significant activity is found. 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 in the area. Termite foaming is not designed as a stand-alone treatment, and should not be used as such. Therefore a continuous chemical treatment as per Australian Standard 3660.2, such as Termidor Residual Termiticide & Insecticide should be applied immediately following successful eradication of termite activity in the structure. It is important that a licensed Pest Control Operator carry out regular inspections at least annually.

### ANT CONTROL

To optimise colony decline, apply Termidor Foam wherever significant ant activity is found. Termidor Foam can be applied internally to known or suspected harbourages or voids. For longer term protection from future nuisance ant invasion, an external application of a residual liquid such as Termidor Termiticide and Insecticide is recommended.

### PRECAUTIONS

Keep out of reach of children. Do not spray directly onto humans, pets, exposed foods, food utensils or food preparation surfaces.

### PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Highly toxic to aquatic life. DO NOT contaminate streams, rivers or waterways with the chemical or used containers. Dangerous to bees.

### STORAGE AND DISPOSAL

Keep in a cool place out of the sun, and out of the reach of children. Do not incinerate or puncture this can, even when empty. Dispose of can by putting in garbage, or leaving it at an appropriate metal recycling collection point.

### SAFETY DIRECTIONS

Wash hand after use

### FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26. New Zealand 0800 764 766.

### SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet.

### CONDITIONS OF SALE

All conditions and warranties rights and remedies implied by law or arising in contract or tort whether due to the negligence of BASF Australia Ltd or otherwise are hereby expressly excluded so far as the same may legally be done provided however that any rights of the Buyer pursuant to non excludable conditions or warranties of the Trade Practices Act 1974 or any relevant legislation of any State are expressly preserved but the liability of BASF Australia Ltd or any intermediate Seller pursuant thereto shall be limited if so permitted by the said legislation to the replacement of the goods sold or the supply of equivalent goods and all liability for indirect or consequential loss or damage of whatsoever nature is expressly excluded. This product must be used or applied strictly in accordance with the instructions appearing hereon. This product is solely sold for use in Australia and must not be exported without the prior written consent of BASF Australia Ltd.

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Batch No:

Date of Manufacture:

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