

PEEL
HERE

CAUTION

KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

FIPFORCE
DUST TERMITICIDE &
INSECTICIDE

ACTIVE CONSTITUENT: 5 g/kg FIPRONIL

For the control of termites and nuisance ants in situations
as specified in the Directions for Use Table

**IMPORTANT : READ THE ATTACHED BOOKLET BEFORE
OPENING OR USING**

APVMA Approval Number : 69588/106575

NET CONTENTS
30g



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STORAGE AND DISPOSAL

Store in the closed, original container in a dry, cool well-ventilated area out of direct sunlight. Shake and completely empty contents into dust application equipment. Do not dispose of unused chemicals on-site. Puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

SAFETY DIRECTIONS

May irritate the eyes, nose and throat. Repeated exposure may cause allergic disorders. Avoid contact with eyes. Do NOT inhale dust. When opening the container and using the product wear cotton overalls buttoned to the neck and wrist (or equivalent clothing), elbow length PVC gloves and a disposable dust mask. Wash hands after use. After each day's use wash gloves and contaminated clothing.

FIRST AID

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

MSDS

Additional information is listed in the Material 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 Sherwood Chemicals 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 Sherwood Chemicals 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 Sherwood Chemicals.

Fipforce® is a registered Trademark ™ of
SHERWOOD CHEMICALS
® = Registered trademark of Sherwood
Chemicals

Registration Number : 69588/106575

Batch Number :

Manufacture Date :

Expire Date :

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FIPFORCE DUST TERMITICIDE & INSECTICIDE**DIRECTIONS FOR USE**

Termites: All States except Tasmania Ants: All States

SITUATION	PEST	RATE	CRITICAL COMMENTS
Termite nests in trees, stumps, posts, power poles, timber bridges and wharves, mounds and wall cavities	Subterranean termites including <i>Coptotermes</i> spp., <i>Schedorhinotermes</i> spp., <i>Nasutitermes</i> spp., <i>Mastotermes</i> spp.	3-5 g dust per nest	Drill several holes into the nest and apply FIPFORCE Dust using a hand puffer or powered equivalent. Monitor nest activity after application at weekly intervals. If there is no decline in temperature or activity within 2 weeks, reapply FIPFORCE Dust. Seal holes in trees with a suitable caulking compound after dusting.
Termite activity when nest cannot be located, eg active workings in timber, bait boxes and bait stations		1-3 g per 100 mL of termites	Dust as many termites as possible, minimising the amount of stress and disturbance to workers. 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 one-metre intervals through small entry points using the fine tip of a puffer. Seal treatment holes with tape after application. Concentrate treatment in infested timbers and wall cavities, avoiding damage to mud 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 detrimentally affect the level of termite control. Monitor termite activity after treatment. Re-apply if termite activity is evident 4 weeks after first treatment.
Nuisance ant activity External use: areas of premises and surrounding structures such as retaining walls, fences and garden beds Internal use: areas where ants are nesting or congregating in cracks and crevices such as electrical areas, wall cavities and other voids	Nuisance ants	0.5 g per ant colony	Using a hand held puffer, aim to apply a light covering of dust over as many ants as possible (approximately 20) at the entrance to the nest, in cracks and crevices and in other known harbourages. The product can also be applied internally to areas where ants are nesting or congregating in cracks and crevices such as electrical areas, wall cavities and other voids. Enclose the treated area with caulking compound or seal treatment holes with tape. Only re-treat after 30 days if ant activity continues to be a problem. FIPFORCE DUST will control ants that have been directly treated and others that come in contact with the treated ants. For longer term protection from future nuisance ant invasion, an external application of a residual liquid such as Fipforce Aqua Termiticide & Insecticide is recommended. Immediately clean up any product, following treatment, that is not within the treated cracks, crevices, harbourages or treatment holes.

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

Treat as many termites as possible – 100 mL minimum (depending on species, this is equivalent to around 15,000 workers). Treat infested timbers where termites are active. Treat leads as a last resort as these can be used for monitoring activity. 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. To optimise colony decline dust termites each time significant activity is found.

Cessation of termite activity does not guarantee that a structure is protected from attack by other colonies in the area. Termite dusting is not designed as a stand alone treatment, and should not be used as such. Therefore a continuous chemical treatment such as Fipforce Aqua Termiticide & Insecticide applied to the soil as per Australian Standard 3660.2 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.