

WARNING

KEEP OUT OF REACH
OF CHILDREN

NOPESTS® SAND4 ANTS 500g_{NET}

EFFECTIVE ON TURF AND ROUGH GROUND

Contains 2g/kg Bifenthrin in the form of a granular bait.

Use OUTDOORS to control ants, fleas and ticks in external surrounds of buildings, structures and on turf. READ SAFETY INSTRUCTIONS CAREFULLY BEFORE OPENING OR USING.



OUTDOOR



ONLY

Distributed by KEY INDUSTRIES LIMITED 0800 111 466 nopests.co.nz

PEEL
HERE

WARNING: DO NOT handle until all safety precautions have been read and understood.

GENERAL INSTRUCTIONS

NoPests Sand4Ants is a superior residual contact insecticide for the fast and effective control of ants, fleas, ticks and lawn pests outdoors. Designed to control major pest species of ants including the Black house ant, Argentine ant, White-footed house ant and Darwin's ant. NoPests Sand4Ants can be used to control pest insect problems on lawns, compost heaps, gardens, shrub areas, pot plants and the external surrounds of buildings and structures.

ECOTOXICITY: VERY TOXIC TO AQUATIC LIFE AND WITH LONG LASTING EFFECTS [Acute/Chronic Category 1]. Avoid release to the environment. DO NOT contaminate dams, rivers, streams, waterways or drains with product or used container. **HARMFUL TO TERRESTRIAL VERTEBRATES.** VERY TOXIC TO TERRESTRIAL INVERTEBRATES. **PROTECTION OF PETS AND LIVESTOCK:** Before treatment, remove animals and pets from the areas to be treated. Cover or remove any open food and water containers. Keep away from domestic pets, especially dogs. If dogs eat the granules, contact your veterinary surgeon immediately. Use with caution around pets - ensure product is dispersed i.e swept in between pavers, cracks and crevices and dispersed into soil and/or lawn. Cover or remove fishponds, aquariums etc before application. DO NOT apply NoPests® Sand4Ants within 2 metres of a fishpond or water containing fish or aquatic species. **PERSONAL PROTECTION:** Avoid facial contact as risk of paresthesia. Wear appropriate personal protection equipment to prevent contact with skin and eyes. DO NOT breathe dust. **STORAGE:** Store in the closed, original container in a dry, cool, and well ventilated area out of direct sunlight. Extinguish all ignition sources, exclude all bystanders, and prevent material entering waterways and coming into contact with Class 1, 2, 3, 4 or 5 substances. Wear appropriate protective clothing to clean up spills. **SPILLAGE:** Absorb spills with an inert (such as vermiculite, earth, sand or synthetic absorbent substance) material and place in waste containers. Wash area with a bleach solution (sodium hypochlorite) then absorb any remaining liquid with further inert material. Dispose of waste in an approved landfill. **DISPOSAL:** Shake containers empty onto treatment site. Recycle triple rinsed containers through a recycling bin. Empty containers should not be burnt. **SAFETY DIRECTIONS:** Wash hands after use. **FIRST AID:** Have the product container label or SDS with you when calling a poison control centre or doctor or going for treatment. For information regarding medical emergencies or pesticide incidents, call the National Poisons Centre on **0800 POISON (0800 764 766)** or a doctor immediately. V02/23

HSNO Approval Code: HSR000047

UN 3077 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, N.O.S.

(Contains 0.2% bifenthrin)

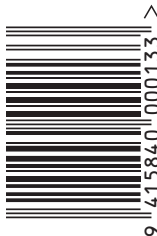
DG Class 9, Packing Group III

Distributed by KEY INDUSTRIES LIMITED

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**DIRECTIONS FOR USE ON: External surrounds of buildings and structures
(Gardens, lawns, ant nests and ant trails)**

PEST	RATE (g/10m ²)	CRITICAL COMMENTS
ANTS - Including Argentine Ants, Darwin Ants, White Footed Ants, Coastal Brown Ant, Iridomyrmex Ant and Black Ant.	60-220	Apply sand to areas where ants are active. Where possible apply sand directly to the nest. Use the low rate for maintenance treatments or to control light infestations. Use the high rate for heavy infestations and for maximum residual control. PERIMETER APPLICATION: Where perimeter pest control is being implemented apply NoPests® Sand4Ants in a two or three metre band, around and adjacent to the building or structure. PAD MOUNTED ELECTRICAL SITES: To reduce or prevent ant mound building activity on electrical pads, uniformly distribute 60 to 220 grams of Sand4Ants per 10m ² of mounting pad. Where existing transformers are completely or partially filled with soil excavated by resident ants, remove any excess fill and level the remaining soil prior to application.
FLEAS - Adults & Larvae (Ctenocephalides)	110-220	Flea larvae develop in the soil of shaded areas that are accessible to pets or other animals. For optimum results irrigate the treated areas with up to 10mm of water immediately after application. Use higher application rates when treating areas with dense ground cover or heavy leaf litter.
TICKS (Ixodes spp.)	110-220	Applications should be made in late summer/autumn to control larvae and nymphs that reside in the soil and leaf litter DO NOT make spot applications. Treat the entire area where exposure to ticks may occur. Use higher application rates when treating area with dense ground cover or heavy leaf litter. Ticks may be reintroduced from surrounding areas on host animals. Retreat as necessary to maintain adequate control.

DIRECTIONS FOR USE ON: Larger turf areas

PEST	RATE (g/10m ²)	CRITICAL COMMENTS
LAWN ARMYWORM (<i>Spodoptera maurita</i>)	60	Broadcast Sand4Ants with suitable application equipment to ensure uniform coverage over the treatment area. To ensure optimum control, irrigate the treated area with up to 4mm of water immediately after application. Inspect treated areas for continuing activity. Re-apply as required.
SOD WEBWORM (<i>Herpetogramma licarsialis</i>)	60-120	
ARGENTINE STEM WEEVIL - Adults (<i>Listronotus bonariensis</i>)	120-180	
AFRICAN BLACK BEETLE (<i>Heteronychus arator</i>)	60-220	
ANTS - Including Argentine Ants, Darwin Ants, White Footed Ants, Coastal Brown Ant, Iridomyrmex Ant and Black Ant.	60-220	Broadcast Sand4Ants with suitable application equipment to ensure uniform coverage over the treatment area. Apply sand to areas where ants are active. Where possible apply sand directly to the nest. Use the low rate for maintenance treatments or to control light infestations. Use the high rate for heavy infestations and for maximum residual control.

NOTICE: This product is designed only for the purpose intended on the label. Failure to use this product as directed may be illegal, prove dangerous or render the product ineffective. The buyer or user is responsible for any misuse or negligence in the handling, storage, use or disposal of this material. Key Industries Ltd will not accept any responsibility whether for consequential loss or otherwise in connection with supply and use of this product other than those responsibilities imposed to the sale and supply of these goods.