

Product Name: RICHGRO ANT KILLA
APVMA Approval No: 59354/141327HG
59354/141327CO



Label Name:	RICHGRO ANT KILLA
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Signal Headings:	READ SAFETY DIRECTIONS BEFORE OPENING OR USING
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Constituent Statements:	ACTIVE CONSTITUENT: 2 g/kg BIFENTHRIN
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Mode of Action:	(CO label) GROUP 3A INSECTICIDE
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Statement of Claims:	Highly effective granular insecticide to control Ants, Slaters & Millepedes
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Net Contents:	(HG label) 500 g - 5 kg (CO label) 5 kg - 20 kg
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Restrains:	(HG label) DO NOT apply inside buildings Richgro Ant Killa is dispensed directly from the pack Richgro Ant Killa will not harm soil or plants when used as directed Use with caution around pets Reapply as necessary (CO label) Restraints DO NOT apply inside buildings DO NOT apply within 2 metres of water (eg ponds, creeks, dams, drains)
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Directions for Use:	
Withholding Periods:	
How to Prepare:	<p>(HG label) HOW TO PREPARE Richgro Ant Killa is a highly effective product that kills ants and provides barrier protection to control ants outside before they get inside your home.</p>
Resistance Warning:	<p>(CO label) Insecticide Resistance Warning GROUP 3A INSECTICIDE</p> <p>For insecticide resistance management Richgro Ant Killa is a Group 3A insecticide. Some naturally occurring insect biotypes resistant to Richgro Ant Killa and other group 3A insecticide may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if Richgro Ant Killa or other group 3A insecticides are used repeatedly. The effectiveness of Richgro Ant Killa on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, A Richards Pty Ltd accepts no liability for any losses that may result from the failure of Richgro Ant Killa to control resistant insects. Richgro Ant Killa may be subject to specific resistance management strategies. For further information, contact your local supplier or Richgro Garden Products representative.</p>
Precautions:	<p>(HG label) CAUTION DO NOT use indoors DO NOT allow chemical containers or granules to get into drains sewers, streams or ponds. POISONOUS TO FISH DO NOT apply within 2 metres of a fishpond or water containing fish or other aquatic species. DO NOT spread granules directly onto humans, pets, exposed food, food preparation areas or food utensils.</p>
Protections:	<p>(CO label) PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT Dangerous to fish and aquatic organisms. DO NOT contaminate streams, rivers or watercourses with the chemical or used containers.</p> <p>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 well dispersed, ie sweep in between pavers, cracks and crevices and disperse into soil and/or lawn. Cover or remove fishponds, aquariums etc before application. DO NOT apply within 2 metres of a fishpond or water containing fish or aquatic species.</p>
Storage and Disposal:	<p>(HG label) STORAGE AND DISPOSAL</p>

Store in the closed original container in a cool, dry place out of reach of children and pets. DO NOT store in direct sunlight. Dispose of empty containers by wrapping in paper, placing in a plastic bag and putting in the garbage.

(CO label)

STORAGE AND DISPOSAL

Store in closed original container, in a dry, cool, well-ventilated area out of direct sunlight.

Spillage: Dispose of waste as indicated below or according to the Australian Standard AS 2507 – Storage and Handling of Pesticides. DO NOT allow spilled product to enter sewers, drains, creeks or any other waterways.

Shake containers empty onto treatment site. If not recycling, break, crush, or 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.

Safety Directions:

SAFETY DIRECTIONS
Wash hands after use.

First Aid Instructions:

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

First Aid Warnings:

(HG label)**HOW TO USE**

AREAS	PESTS	RATE	HOW TO APPLY
Lawns, External surrounds of buildings and structures	Black ants, Coastal brown ants, Funnel ants, Meat ants, Sugar ants, Stinging ants only	6-22 g/m ² 60-220 g/10 m ²	Apply granules to areas where ants are active. These are areas such as cracks and crevices in building foundations, in between pavers, on lawns and garden and path edges. Where possible apply granules 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. Ant activity may be observed for some time after treatment. Reapply if necessary.
Garden Beds, Gardens, Lawns, Pot Plants, Rockeries	Slaters, Millipedes		Scatter granules directly over garden areas or into or under pot plants where pests appear. Spread evenly over garden beds or into and under pots whenever pests are active. Use the low rate for maintenance treatments or to control light infestations. Use the high rate for heavy infestations and for maximum control. Activity may be observed for some time after treatment. Reapply if necessary.

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

(CO label)**DIRECTIONS FOR USE**

SITUATION	PESTS	RATE	CRITICAL COMMENTS
Lawns, External surrounds of buildings and structures	Black ants, Coastal brown ants, Funnel ants, Meat ants, Sugar ants, Stinging ants only	6-22 g/m ² 60-220 g/10 m ²	Apply granules to areas where ants are active. These are areas such as cracks and crevices in building foundations, in between pavers, on lawns and garden and path edges. Where possible apply granules 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. Ant activity may be observed for some time after treatment. Reapply if necessary.
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