



# BiForce Granular INSECTICIDE

READY TO USE SAND GRANULES

## PRODUCT TECHNICAL BROCHURE



### PRODUCT DETAILS

<b>Active Constituents:</b>	<b>Bifenthrin 2g/Kg Granules</b>
Inert ingredients:	Sand + surfactants
Formulation type:	Ready to use sand granule
Insecticide Mode of Action:	Contact and residual
Target Pests:	<b>For the control of pests in Turf and external surrounds of buildings, including ants, fleas and ticks</b>
APVMA Registration Number:	63809
Safety:	Not scheduled as a poison

**BIFORCE GRANULAR INSECTICIDE is convenient ready to use contact residual granular insecticide for external control of ants, fleas and ticks in gardens, lawns, around BBQ's and the perimeter of buildings.**

### PRODUCT APPLICATION

SITUATIONS	PEST	RATE (kg/ha)	RATE kg/f00 m	CRITICAL COMMENTS
External surrounds of buildings and structures:  Gardens Lawns Ant nests & trails	Black Ants Coastal Brown Ants Funnel Ants, Meat Ants, Sugar Ants, Stinging Ants only	60-220	0.6-2.2	Apply granules to areas where ants are active. 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. <b>Perimeter Application:</b> Where perimeter pest control is being implemented apply Insecticide in a two or three metre band, around and adjacent to the building or structure. <b>Pad Mounted Electrical Sites:</b> To reduce or prevent ant mound building activity on electrical pads, uniformly distribute 60 to 220 grams of Insecticide per 10 m <sup>2</sup> 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) <i>(Ctenocephalides)</i>	110-220	1.1-2.2	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 10 mm of water immediately after application. Use higher application rates when treating areas with dense ground cover or heavy leaf litter.
	Ticks <i>(Ixodes spp.)</i>	110-220	1.1-2.2	Applications should be made in late summer/autumn to control larvae and nymphs that reside in the soil and leaf litter. <b>DO NOT</b> 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.

**Consistent Quality Products result in less re-claim calls and more PROFIT\$**



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