

Utilising FMC Brigade[®] Granular and Biflex[®] AquaMax Insecticide for Ant Control

External Surrounds of Buildings & Structures

Brigade[®] Granular can assist your treatments for ant control as it's a ready to use sand based granule specifically designed to offer versatility and efficiency with no compromise.

The granule is an earthy colour so it blends into the urban environment and landscape situations for discreet treatment.

One of the key points is the ability to use the product in wet weather which can provide you more flexibility.

It's simplicity of use and being non-scheduled, odour free and non-staining makes it great for schools and government sites.

The addition of turf applications on the product label for those who are also involved in the horticultural and turf management sectors make it a great all-rounder.

Brigade [®] Granule Label (extract)				
External surrounds of buildings and structures	Black ants, Coastal brown ants, Funnel ants, Meat ants, Sugar ants, Stinging ants only	60 - 220	0.6 - 2.2	<p>Apply granules to areas where Ants are active. Where possible apply granules directly to the nest.</p> <p>Use the low rate for maintenance treatments or to control light infestations. Use the high rate for heavy infestations and for maximum residual control.</p> <p>Perimeter Application: Where perimeter pest control is being implemented apply Brigade[®] in a two or three meter band, around and adjacent to the building or structure.</p> <p>Pad Mounted Electrical Sites: To reduce or prevent Ant mound building activity on electrical pads, uniformly distribute 60 to 220 g of Brigade[®] per 10 m² 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.</p>

- For small areas or spot treatments consider using the shaker pack which conveniently comes in the bucket.
- Use Brigade[®] as a perimeter treatment product in conjunction with your Biflex[®] AquaMax Perimeter Treatment application for even better control.
- Great versatility to move from buildings to lawns with one product.
- Within residential lawns or smaller turfed areas use a handheld granular spreader for optimal coverage.
- For larger areas of turf move to a walk behind spreader or commercially employ a machine mounted spreader.
- Turf areas should be irrigated with at least 4 mm of water immediately after application to assist movement of granules into the thatch of the turf.
- Remember control starts from the outside!

Biflex [®] AquaMax Label (extract)				
Ants (excluding Red imported fire ants), and Cockroaches	Internal & External areas & Surrounds of Domestic, Commercial, Public & Industrial buildings and structures	All States	50 - 100 mL/ 10 L	<p>For perimeter treatments apply the prepared emulsion to a band of soil or vegetation two to three metres wide around and adjacent to the structure. Also treat the foundation of the structure to a height of approximately one metre. Use a spray volume of 5 to 10 L per 100m². Higher volumes of water may be needed if organic matter is present or foliage is dense. When applying to concealed areas (e.g. such as wall cavities), foaming agents are useful in achieving greater penetration where a thorough application is difficult to achieve.</p>

For further information please contact your local FMC representative or visit fmcaustralasia.com.au