

## General Household Pest

# Biflex<sup>®</sup> AquaMax insecticide is broader than the rest



## Features & benefits

- Professional strength Suspension Concentrate (SC) formulation
- Great initial knockdown with long residual performance
- Broad spectrum covers many uses and situations inside or outside
- Great for mosquito control; No phytotoxicity to plants over-sprayed or directly treated
- Non-volatile, water based formulation for easy mixing and low odour
- Predictable, proven and trusted for decades
- FMC quality assured
- Manufactured in Australia
- Available in convenient 5 L bottle

## Product description

Biflex AquaMax represents the original and the best professional strength multi-insecticide and termiticide. Biflex AquaMax contains 100g/L Bifenthrin. It is a group 3A insecticide from the family known as the pyrethroids. Biflex AquaMax is a non-staining, odourless, non-sensitizing and non-allergenic Suspension Concentrate (SC) formulation. Biflex AquaMax has such inherent versatility and offers activity on such a wide range of pest species the Professional Pest Technician only needs one product to manage nearly all situations

## Where to use

Biflex AquaMax is registered for internal and external use in all domestic, commercial, public and industrial buildings and structures. It can be used to form residual surface treatments on porous and non-porous surfaces or to directly treat target pests. The formulation is safe on desirable vegetation allowing for direct application to plant foliage for mosquito harbourage treatments or perimeter applications around dwellings where gardens are close by. The formulation is suitably stable to allow use with foaming agents to treat difficult to access spaces such as wall cavities.

## How to use

Biflex AquaMax is extremely versatile and can be applied using most conventional spray equipment or in mixtures with foaming agents. For banded surface sprays apply as a low volume coarse droplet spray thoroughly covering the target band. On porous and non-porous surfaces ensure even and generous application but do not exceed point of run-off. For an initial or knockdown spray use the higher rate stated on the label. A lower rate is offered for most pests to cater for follow-up sprays or maintenance treatments where pest pressure is reduced and total product required is lower. Do not use a lower rate than the situation or pest requires.

Only for  
Professionals

## List of pests registered for Biflex AquaMax Insecticide

PEST	SITUATIONS	STATE	RATE	CRITICAL COMMENTS
Spiders	Internal & external areas & surrounds of Domestic, Commercial, Public & Industrial buildings and structures	All States	25 - 50 mL /10 L	<p>Use the higher rate in situations where pest pressure is high, when rapid knockdown and/or maximum residual protection is desired. For overall band surface spray, apply as a coarse, low pressure surface spray to areas where spiders hide, frequent and rest.</p> <p>On non-porous surfaces apply as a coarse spray at the rate of 1 L of emulsion per 20 m<sup>2</sup> ensuring thorough coverage of the treated surfaces. When treating non-porous surfaces do not exceed the point of run-off.</p> <p>On porous surfaces or use through power equipment, spray at the rate of 1 L of emulsion per 10 m<sup>2</sup> ensuring thorough coverage of the treated surfaces. When treating porous surfaces do not exceed the point of run-off.</p>
Papernest Wasps	Internal & external areas & surrounds of Domestic, Commercial, Public & Industrial buildings and structures	All States	50 mL/10 L	<p>Apply prepared emulsion directly to the papernest ensuring thorough and even coverage. When applying emulsion do not exceed the point of run-off.</p> <p>When all adult wasps have been knocked down the nest may be safely removed from the structure.</p>
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>On non-porous surfaces apply as a coarse spray at the rate of 1 L of emulsion per 20 m<sup>2</sup>. When treating non-porous surfaces do not exceed the point of run-off.</p> <p>On porous surfaces or use through power equipment, spray at the rate of 1 L of emulsion per 10 m<sup>2</sup>. When treating porous surfaces do not exceed the point of run-off.</p> <p>Use the higher rate in situations where pest pressure is high, when rapid knock down and/or maximum residual protection is desired. The lower rate may be used for follow-up treatments.</p> <p>To control ants apply to trails and nests. Repeat as necessary. For perimeter treatments apply the prepared emulsion to a band of soil or vegetation two to three meters 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 100 m<sup>2</sup>. Higher volumes of water may be needed if organic matter is present or foliage is dense.</p>
Mosquitoes, Biting midges, Fleas, Flies, Ticks (Adults & Nymphs)	Internal & external areas & surrounds of Domestic, Commercial, Public & Industrial buildings and structures and structures suitable for residual surface treatments	All States	50 - 100 mL /10 L	<p>To form Residual Surface Treatments, apply prepared emulsion to indoor and outdoor surfaces where insects rest or harbour. Internal harbourage sites include (but are not restricted to) areas such as walls, fly screens, behind and under sinks, under furniture and indoor plants. External harbourage sites include (but are not restricted to) areas such as building exteriors, eaves, walls, fences, also garages, sheds, gazebos, ornamental plants, bushes, shrubs, hedges, shady or damp areas around buildings. Reapply as necessary. When applying to vegetation, ensure that spray penetrates entire plant or hedge and covers both leaf surfaces.</p> <p>For perimeter or harbourage treatments, apply the prepared emulsion to a band of soil or vegetation two to three meters 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 100 m<sup>2</sup>. Higher volumes of water may be needed if organic matter is present or foliage is dense.</p> <p>On non-porous surfaces apply as a coarse spray at the rate of 1 L of emulsion per 20 m<sup>2</sup>. When treating non-porous surfaces, do not exceed the point of run-off.</p> <p>On porous surfaces, spray at the rate of 1 L of emulsion per 10 m<sup>2</sup>. When treating porous surfaces, do not exceed the point of run-off.</p> <p>Use the higher rate in situations where pest pressure is high, when rapid knockdown and maximum residual protection is desired. The lower rate may be used for follow-up treatments.</p>

**The full product label should be consulted before using this product.**