

**100G/L BIFENTHRIN  
GROUP 3A INSECTICIDE**

**Biflex<sup>®</sup>  
AquaMax**   
Insecticide

**PRODUCT DESCRIPTION**

Biflex AquaMax is the first ever Professional Strength, multi-insecticide and termiticide. Effective on a wide range of common household pests and all termite species in Australia. The unique water based formulation is non-staining, odourless, non-sensitizing and non-allergenic giving user and client comfort without sacrificing efficacy or longevity. Having the highest active ingredient loading of any of the bifenthrin water based formulations (100g/L bifenthrin), Biflex AquaMax is packed with the power to protect at a price you can afford. “One drum does all” – Biflex AquaMax has such a broad spectrum of activity on a variety of pest species the Professional Pest Manager only needs one product to manage nearly all situations. The benefits of this are easy to see. Available in easy pour 5 L pack.

**WHERE TO USE**

Biflex AquaMax is ideal for internal and external use in all domestic, commercial, public and industrial buildings and structures. Biflex AquaMax is registered for the control of all Australian subterranean termite species. It is ideal for long term pre and post construction treatments as well as for nest eradication and the protection of poles and fence posts. It is also registered for the control of a wide range of general household pests and is the only bifenthrin water based formulation registered for the control of the paralysis tick.

**FEATURES & BENEFITS**

- Professional strength water based formulation
- Flexible-value for money
- One drum multi-insecticide
- Suits most applications indoor and outdoor
- Dual action “kills and repels termites”
- Broad spectrum
- Fast knockdown with long residual
- Applicator and client friendly - odourless
- Non-staining
- No phyto-toxicity to plants
- Proven performance
- Targeted control
- AQIS approved
- Consistency in rates for all Biflex formulations
- Longest registered termite protection period\*

**HOW TO APPLY**

Apply using application techniques; trenching, rodding, reticulation and spraying.

(Refer to the label for application instructions.)

\* Generic bifenthrin copies have mirrored these claims. FMC pioneered the local R&D work to gain these initial registrations.  
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## LIST OF PESTS REGISTERED FOR BIFLEX AQUAMAX

PEST	SITUATIONS	STATE	RATE
Spiders	Internal and External Areas and Surrounds of Domestic, Commercial, Public and Industrial buildings and structures	All states	25 - 50 mL/10L
Papernest Wasps	Internal and External Areas and Surrounds of Domestic, Commercial, Public and Industrial buildings and structures	All states	50 mL/10L
Ants (excluding Red Imported Fire Ants), Cockroaches, Mosquitoes, Biting Midges, Fleas, Flies, Ticks (Adults & Nymphs)	Internal and External Areas and Surrounds of Domestic, Commercial, Public and Industrial buildings and structures suitable for residual surface treatments	All states	50 - 100 mL/10L
Subterranean Termites	Domestic, Public, Commercial and Industrial areas	All states except Tas	Refer to Label

## TABLE A - SUBTERRANEAN TERMITE RATES AND PROTECTION PERIODS.

(Refer to the label for details and lower use rates.)

All areas NORTH of the Tropic of Capricorn		All areas SOUTH of the Tropic of Capricorn	
RATE	EXPECTED PROTECTION PERIOD	RATE	EXPECTED PROTECTION PERIOD
1.5L/100L	5 years		
1L/100L	4 years*	1L/100L	At least 10 years
750 mL/100 L	3 years		
500 mL/100 L	2 years	500 mL/100 L	10 years*
		250 mL/100 L	3 years

These tables are to be used as a guide only. Please always refer to the registered label before using the product.

\*Refer to label for reticulation systems.

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