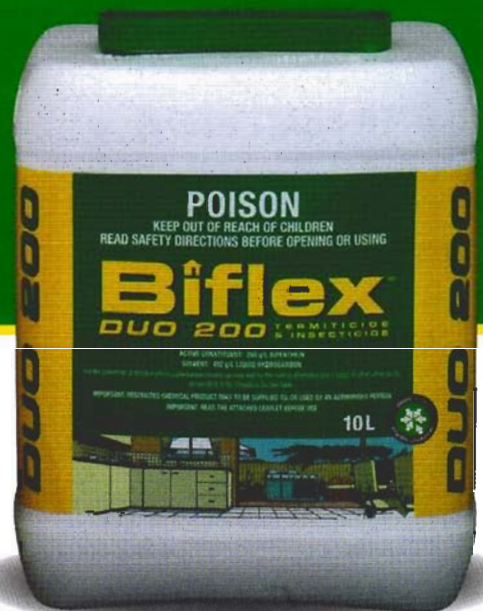


**NEW!**

# Biflex<sup>®</sup>

## DUO 200

TERMITICIDE & INSECTICIDE



**Old 20L treatment power now in a handy 10L pack! Only from FMC!**

### PRODUCT DESCRIPTION

Biflex Duo 200 is a unique, double strength, high tech Emulsifiable Concentrate formulation containing 200g/L of bifenthrin. Biflex Duo 200 is the first bifenthrin EC formulation that is registered for **indoor** and outdoor applications. As such it supersedes and replaces Biflex Ultra Lo Odour and makes all other bifenthrin formulations redundant. It is a cost effective, broad spectrum, long residual liquid insecticide and termiticide for treatment of a wide range of household pests and subterranean termites.

### WHERE TO USE

Biflex Duo 200 can be used as a directed spray and is ideal for fast knockdown and strong residual action (sustained control) of general household pests in and around the home. Additionally the dual action of Biflex Duo 200 will kill and repel all species of subterranean termites. Registered for use by a range of application techniques, including trenching, rodding, reticulation and spraying, it is ideal for long term pre and post construction control and protection treatments. It can also be used for nest eradication and the protection of poles and fence posts. This product is ideal for use in domestic, commercial, public and industrial buildings and structures. Biflex Duo 200 is easy and non-offensive to use. It is non-staining, practically odourless, has low sensitisation and is non-allergenic, giving user and client comfort without sacrificing its efficacy or longevity.

### FEATURES: SUMMARY OF KEY FEATURES AND BENEFITS

FEATURE	BENEFITS
Double Strength 200g/L product	Compared to the old 100g/L Biflex products you use <b>half the rate</b> for the same effect, making it easy to use, store and handle.
Low Odour	<b>No offensive smell</b> to applicator and client.
Indoor & Outdoor use	Flexibility of multi use / <b>one product does all</b> . Makes all other bifenthrin formulations redundant.
Convenient 2.5L & 10L packs	A pack to suit the small or big job. <b>Less to carry &amp; store</b> , easier container disposal.
Backed by 20 years ongoing research in Australia	<b>Proven</b> reliable performance.
Long residual control	Long lasting, cost-effective protective barrier / pest management solution - ensuring <b>customer satisfaction</b> .



## OTHER FEATURES & BENEFITS:

### TERMITE CONTROL

- Dual action "kills and repels termites"
- Proven performance of over 20 years under Australian conditions.
- Longest registered termite protection period in Australia.
- Targeted control - does not move in the soil

### GENERAL HOUSEHOLD PEST CONTROL

- Fast knockdown with long residual
- Wide range of common pests controlled
- Low odour, non-staining
- Applicator and client friendly

### OTHER

- FMC quality assured
- Cost effective
- Flexible, suits most applications and situations
- Australian made

### RATE TO APPLY

**Remember** the double strength of Biflex DUO 200 means you use **half the rate** compared to other Biflex formulations.

**Eg. 500mL of Biflex Duo = 1 Litre of Biflex AquaMax.**

**NB:** For detailed application instruction and use methods - refer to the label. Always read the label before using product.

PEST	SITUATIONS	STATE	RATE
Spiders	Internal and external areas and surrounds of domestic, commercial, public and industrial buildings and structures.	All states	12 - 25 mL/10L
Papernest Wasps		All states	25 mL/10L
Ants, Cockroaches, Mosquitoes, Fleas, Flies, Ticks (Adults & Nymphs)	Internal and external areas and surrounds of domestic, commercial, public and industrial buildings and structures.	All states	25 - 50 mL/10L
Subterranean Termites	Domestic, public, commercial and industrial areas	All states, except Tas	Refer to Table below

### Subterranean Termite Rates and Protection Periods *(Refer to label for details and lower use rates)*

SITUATIONS	All areas NORTH of the Tropic of Capricorn		All areas SOUTH of the Tropic of Capricorn (except Tas.)	
	Rate/100L	Expected Protection Period	Rate/100L	Expected Protection Period
Pre-Construction Barriers Under slabs and under suspended floors with less than 400mm crawl space	750 mL	5 years	500 mL	At least 10 years
	500 mL	4 years	250 mL	10 years
Perimeter Barriers For new and existing buildings	750 mL	5 years	500 mL	At least 10 years
	500 mL	4 years	250 mL	10 years
	375 mL	3 years	125 mL	3 years
Post-Construction Barriers Under slabs and under suspended floors with less than 400mm crawl space	750 mL	5 years	500 mL	At least 10 years
	500 mL	4 years	250 mL	10 years
Reticulation systems Perimeter and/or service penetration treatment only	750 mL	5 years	500 mL	At least 10 years
	500 mL	4 years	250 mL	10 years
	375 mL	3 years	125 mL	3 years
Reticulation Systems Cavity infill & footing barriers	500 mL	2 years	250 mL	5 years
Protection of Poles & Fences Posts & establishing trees	750 mL	5 years	250 mL	10 years
Nest Eradication	250 mL	Not applicable	250 mL	Not applicable

*This table is to be used as a guide only. Please always refer to the registered label before using the product.*

For more information contact FMC on [www.fmcaustralasia.com.au](http://www.fmcaustralasia.com.au) or 1800 066 355

