



CROSSFIRE®
bed bug concentrate



Fast Knockdown. Long-Lasting Control.

Dual Modes of Action for Resistant Bed Bugs

CrossFire® Bed Bug Concentrate combines two modes of action (Groups 3A and 4A) to target all bed bug life stages (adults, nymphs and eggs), including pyrethroid-resistant bed bug strains. This patented formula with multiple modes of action provides a fast knockdown and kill with long-lasting residual control.

Features and Benefits

- For use in poultry facilities when birds are not present
- Kills bed bugs at all life stages and prevents bed bug eggs from hatching
- Kills pyrethroid-resistant bed bug strains
- Synergized with piperonyl butoxide (PBO) to combat metabolic resistance and increase effectiveness
- Direct contact provides control in less than five minutes as shown by independent testing

Packaging

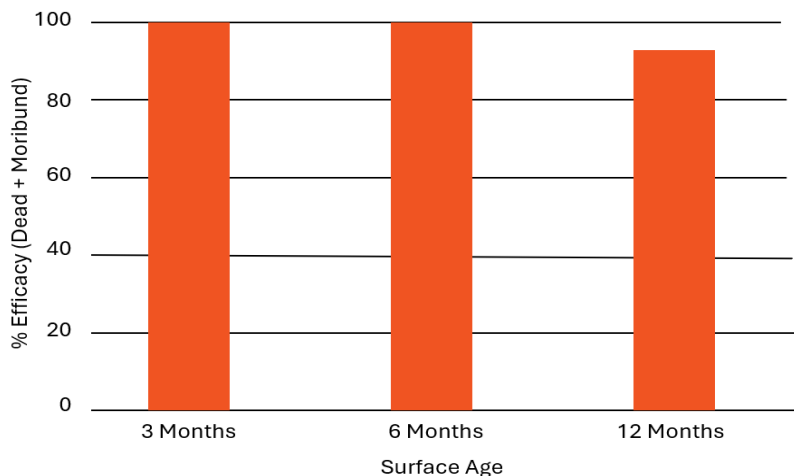
- 13 ounce bottle (10 per case)
- 130 ounce bottle (2 per case)



Scan the QR code or visit
mgk.com/crossfire
to see resources and
additional information.



Residual Efficacy of CrossFire Concentrate Against Pyrethroid Resistant Bed Bugs on Unpainted Wood



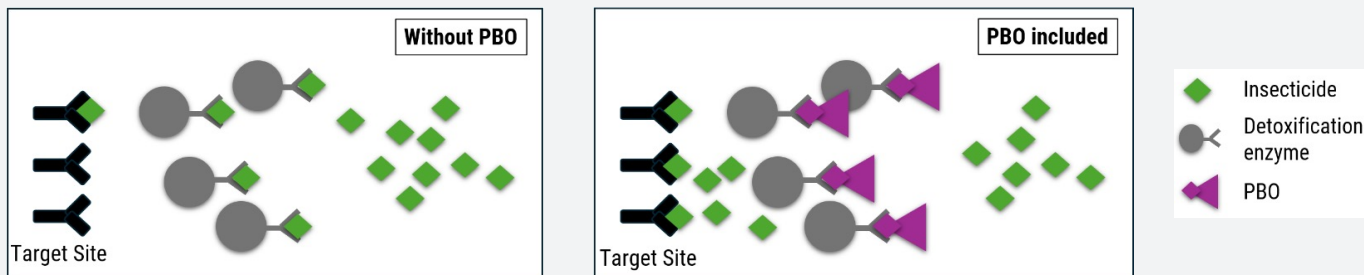
Method: Target species: bed bug (*Cimex lectularius*), Winston-Salem pyrethroid resistant strain (RR = 440 fold resistance to deltamethrin). CrossFire application: 1 gallon of finished dilution/1,000 ft². Four replications with 10 bed bugs per replication. Exposure duration: 5 minutes.

Source:
Eurofins Agrosience Services, Inc. (2014)

What Does This Data Mean for Your Business?

In addition to rapid knockdown and kill, CrossFire Bed Bug Concentrate provides long-lasting residual control on surfaces where bed bugs commonly harbor to help reduce reinfestations.

Piperonyl Butoxide (PBO) Enhances Insecticide Efficacy



To have a lethal effect, the active ingredient in an insecticide needs to reach its target site within the insect. Resistant insects commonly have a heightened defense mechanism, cytochrome P450 enzymes, that attack insecticides. PBO binds to these detoxification enzymes, allowing the insecticide to reach its target site and work more effectively.

Always read and follow all label instructions. For any medical or safety questions, concerns or incident reports, call 1.888.740.8712.

EPA Registration Number: 1021-2776

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