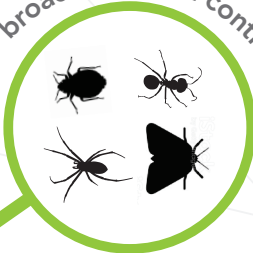


ideal for barrier treatments



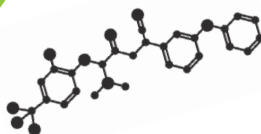
broad-spectrum control



flexible delivery options



active ingredient



Tau-fluvalinate

dried residues are non-toxic to bees



A Network of Control

CHOOSE THE BARRIER TREATMENT WITH STAYING POWER

Stop infestations before they start with a barrier treatment supported by Mavrik® Perimeter. Choose from ULV, cold fogging, or surface spray application options to knock down a wide variety of flying and crawling pests, including mosquitoes. Leverage the residual power of active ingredient tau-fluvalinate to keep pests out of backyards and exterior spaces without fear of toxicity to honeybees once the application has dried.

See how you can protect outdoor spaces with Mavrik® Perimeter at Zoecon.com



Mavrik®

Perimeter

TREATMENT OPTIONS

- Crack-and-crevice treatments
- Perimeter treatments
- Barrier treatments using cold fogging and ULV equipment

ACTIVE INGREDIENT

- Tau-fluvalinate 22.3%

ABOUT THE ACTIVE INGREDIENT

Mavrik® Perimeter features tau-fluvalinate, a broad-spectrum, synthetic pyrethroid insecticide. Dried residues of this active ingredient pose no threat to honeybees with studies** showing that it is absent from honey samples, when applications have been made nearby.

FEATURES

- Immediate knockdown and residual control of wide variety of flying and crawling pests
- Flexible delivery options
- Controls adult mosquitoes

BENEFITS

- Ideal for applications without the worry of watering-in
- Residues are non-toxic and non-repellent to honey bees
- Leaves no visible residue or lingering odor

AVAILABLE SIZES

- 8 fl. oz. bottle
- 12 per case
- EPA Reg. #2724-478

APPLICATION RATES

- See label for complete dilution and application rate instructions. Follow all label directions.

INSECTS KILLED

- American Cockroaches
- Ants
- Aphids
- Armyworms
- Asian Lady Beetles*
- Bark Scorpions
- Beetles
- Blackvine Root Weevils*
- Boxelder Bugs
- Leaf-Feeding Caterpillars
- Chiggers*
- Chinch Bugs
- Clover Mites
- Crickets
- Cutworms
- Earwigs
- Fire Ants
- Firebrats
- Glassy-Wing Sharpshooters
- Leafhoppers
- Lygus Plant Bugs
- Millipedes*
- Mites
- Mosquitoes
- Obscure Root Weevils*
- Oriental Cockroaches
- Psyllids
- Smoky Brown Cockroaches
- Sowbugs
- Spiders
- Springtails
- Stink Bugs
- Strawberry Root Weevils*
- Thrips
- Ticks
- Whiteflies

APPLICATION SITES

- Ornamental Plants
- Exterior Surfaces of Buildings (residential and commercial)

*Except in California



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**MAF BioSecurity New Zealand (2001)

