

Tobex®

Multi MoA Concentrate

Tobex® Multi MoA Concentrate is an all-in-one insecticide formulated with a synergist, knockdown agent and insect growth regulator for long-lasting residual control. With Tobex, there is no need to tank mix multiple products.

- Formulated with NyGuard® IGR to control immature and adult insects
- Synergized with piperonyl butoxide (PBO) to fight insecticide resistance
- Controlled-release technology provides residual control



PRODUCT SPECIFICATIONS

Key Target Pest(s)	Ants, cockroaches, darkling beetles, flies, mosquitoes
Signal Word	Caution
Form	Concentrate
Active Ingredient(s)	Lambda-cyhalothrin; Prallethrin; Pyriproxyfen; Piperonyl butoxide
Class of Chemistry	Pyrethroid (3A); Juvenile hormone receptor modulator (7C)
Activity	Knockdown, kills by contact, IGR, residual, synergist
Mode of Action	Sodium channel modulator; Disrupt and prevent metamorphosis; Interference with P-450 mediated detoxification system
Stability	If frozen, thaw and shake before use
Flammability	Not listed as flammable or combustible
Odor	Sweet
PPE Requirements	Long sleeved shirt and pants; shoes and socks; Chemical resistant gloves; respirator in enclosed spaces
Retreat Interval	14 days (only for outdoor broadcast application)
Mix or Dilute In	Water only
Shelf Life	3 years or more in ideal storage conditions

Packaging

- 1 quart unit (6 per case)
- 2.5 gallon unit (2 per case)
- 30 gallon drum
- 275 gallon unit

Use Sites

Indoor and Outdoor Areas

- Livestock housing
- Poultry housing
- Horse stables
- Feedlots
- Transportation equipment
- Food and non-food areas
- Turf and lawns*, landscaping, and trees

Animals cannot be present at the time of application

** Not for use on residential lawns and turf in residential settings*



Application Methods

- Outdoor broadcast
- Foliar sprays
- Structural perimeter treatments
- Surface sprays
- Spot, crack/crevice treatments

Recommended Equipment

- Handheld or backpack sprayers
- Backpack mist blowers
- Mist sprayers
- Power sprayers

Mix Rates

Refer to the label for all mix rates on specific insects and use instructions.

USE IN AND AROUND LIVESTOCK AND POULTRY HOUSING

	Key Target Pests	Dilution Rate	Application Method
Listed crawling insects	Darkling beetles, cockroaches, spiders	2-4 fl. oz. per gallon or in sufficient water to cover 1,000 sq. ft.	General surface spray, crack and crevice, spot or banded treatments, injected into wall voids
Listed flying insects	House flies, phorid flies	1-2 fl. oz. per gallon or in sufficient water to cover 1,000 sq. ft.	General surface, spot
	Application Methods for Darkling Beetle Control		
Banded application	Apply diluted product to a 3-5 ft. wide swath of floor area, making sure to get under all water and/or feed lines. Also apply 3-5 ft. swath along inside perimeter of side and end walls, including surface of footings and 1-3 ft. up walls and support beams.		
Whole house application	Apply to entire floor, with special attention to areas beneath feed and water lines as well as lower sections of walls up to 1-3 ft. on wood surfaces above the foundation.		

MGK Sustainability in Action

- Water-based, non-flammable formulation concentrated to reduce transportation carbon emissions
- Container is HDPE and 100% recyclable
- Shipping cartons and paper labels are sourced from Sustainably Managed Forests
- Formulated in a production facility that uses 100% renewable energy
- Tip and measure bottle helps applicators use lowest effective quantity, thus reducing waste

Always read and follow all label instructions.

SCAN ME



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

For any medical or safety questions, concerns, or incident reports, call 1-888-740-8712.