



Sumari® Insecticide is a non-repellent with dual modes of action for long-lasting control. With no need to tank mix multiple products, Sumari insecticide is an excellent rotational option to pyrethroids.

- Kills ants, cockroaches, house flies and other listed insects
- Provides 90-day residual control on ants and kills the ant colony to prevent re-infestation
- Formulated with NyGuard® IGR for dual modes of action
- Low rate of Sumari insecticide provides pyriproxyfen at levels comparable to NyGuard tank mix applications



PRODUCT SPECIFICATIONS

Key Target Pest(s) Ants, Asian lady beetles, brown marmorated stink bugs, centipedes, cockroaches, house flies and wasps

Signal Word None

Form Concentrate

Active Ingredient(s) Clothianidin; Pyriproxyfen

Class of Chemistry Neonicotinoid (4); Juvenile hormone receptor modulator (7C)

Activity Kills by contact, residual, IGR

Mode of Action Nicotinic acetylcholine receptor competitive modulator; Disrupt and prevent metamorphosis

Stability If frozen, thaw and shake before use

Flammability Not listed as flammable or combustible

Odor Slight sweet smell

PPE Requirements Long sleeved shirt; long pants; shoes and socks

Retreat Interval None specified

Mix or Dilute In Water only

Shelf Life 3 years or more in ideal storage conditions

Packaging

- 1 pint unit (6 per case)
- 1 gallon unit (2 per case)

Use Sites

Indoors and Outdoors

- Residential homes
- Commercial buildings
- Food handling establishments
- Lawns, landscaping

Livestock Areas

- Livestock housing
- Poultry housing

Apply when animals are not present



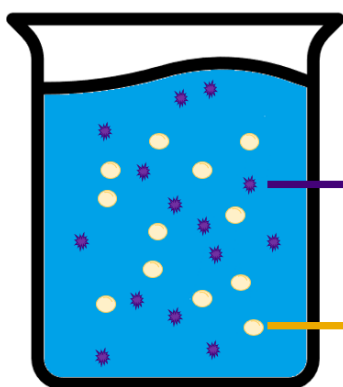
Application Methods

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

Recommended Equipment

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

Suspoemulsion (EW) Formulation for Insect Control



Clothianidin

Solid active in stable suspension

Pyriproxyfen

Liquid active in stable emulsion

Sumari insecticide is formulated without oil-based solvents, which can affect bait palatability. This allows the concentrate to be integrated with baiting protocols. The suspoemulsion (EW) formulation is designed to maintain stability, efficacy and shelf life.

Mix Rate

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

Outdoor Use			
Application Site	Key Target Pests	Dilution Rate	Application Method
Lawn, turfgrasses, landscaping	Ants, fleas	1-2 fl. oz. per gallon or in sufficient water to cover 1,000 sq. ft.	Broadcast spray, foliar, spot
Exterior structures	Ants, Asian lady beetles, boxelder bugs and house flies	1-2 fl. oz. per gallon or in sufficient water to cover 1,000 sq. ft.	Structural perimeter, spot, crack/crevice
Indoor Use			
Application Site	Key Target Pests	Dilution Rate	Application Method
Food and nonfood areas	Ants, German cockroaches, crickets, house flies, millipedes and silverfish	1-2 fl. oz. per gallon or in sufficient water to cover 1,000 sq. ft.	Surface spray, spot, crack and crevice

MGK Sustainability in Action

- Water-based, non-flammable formulation concentrated to reduce packaging and transportation energy
- Bottle 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
- Works in tandem with the Sumari baits to control ant populations

SCAN ME



Scan QR code or visit
mgk.com/sumari-insecticide
to see resources and
additional information

Always read and follow all label instructions.

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