

SUMARI[®] TRITON

ant gel bait

Sumari[®] Triton Ant Bait contains three of the ant's primary food sources to meet their nutritional needs the first time. Even when ant's nutritional requirements change, Sumari Triton takes the guess work out of baiting by meeting their changing needs.

- Kills the entire colony and queen*
- Bait is attractive and remains palatable for up to 30 days indoors
- Nutrilure matrix contains three nutritional sources: sugar, oil and protein

**excluding carpenter, fire, and harvester ants*



PRODUCT SPECIFICATIONS

Key Target Pest(s)	Ants
Signal Word	None listed
Form	Gel bait
Active Ingredient(s)	Clothianidin
Class of Chemistry	Neonicotinoid (4A)
Activity	Ingestion
Mode of Action	Nicotinic acetylcholine receptor competitive modulator
Stability	If frozen, rewarm before use
Flammability	Not listed as flammable or combustible
Odor	Sweet, savory
PPE Requirements	None listed
Retreat Interval	None listed
Mix or Dilute In	Ready to use
Shelf Life	1.5 years or more in ideal storage conditions

Packaging

- 1 clamshell unit
(4 x 30 gram tube, 5 per case)

Use Sites

Food and Nonfood Areas

Indoors and Outdoors

- Residential homes
- Commercial buildings
- Trees, lawns, landscape, turf

Application Methods

- Spot treatment
- Crack and crevice



Best Practices When Using Sumari Triton

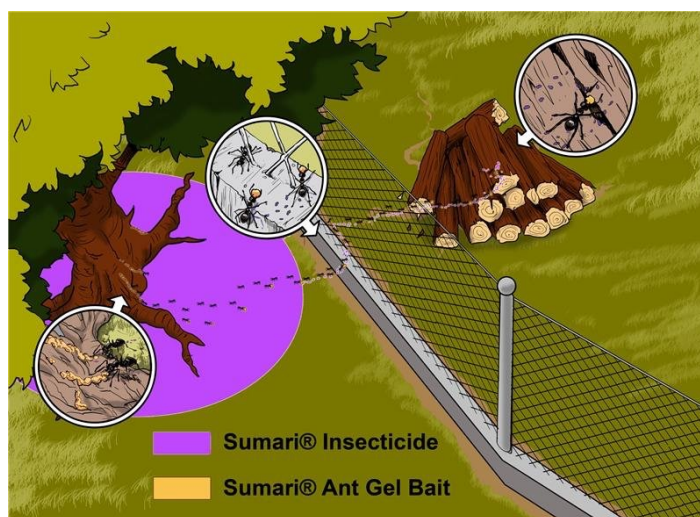
Sumari Triton is a great choice when:

- Precipitation events are expected. Sumari Triton maintains integrity even after 2 hours in the rain.
- Ant nutritional needs are unknown

Tips and Tricks From MGK Technical Department

- When placing bait indoors, apply in discreet areas such as underneath sinks and cabinets, dishwashers, toilets, and potted plants or anywhere you see ants trailing. Indoor baiting for species like odorous house ants should be avoided unless the nest is on the interior.
- When baiting outdoors, apply around the base of trees**, visual trails, weep holes, or other entry points into the structure.
- Setting appropriate expectations and communicating the importance of customer collaboration increases the likelihood of success. Be sure to communicate what to expect before and after the treatment and any conducive conditions that require remediation. The best results are seen when the technician and the customer work together.
- Sumari Insecticide and Sumari ant gel baits are formulated to work in tandem. Use the attract-and-kill approach for optimal performance.

***Not registered for this use in California*



Always read and follow all label instructions.

MGK Sustainability in Action

- Syringe, piston and plunger are 100% recyclable.
- Formulated in a production facility that uses 100% renewable energy.
- Precise application reduces waste with lowest effective quantity of bait dispensed.
- Shipping cartons are sourced from sustainably Managed Forests.
- Formulated without Big 8 allergens (includes tree nuts).
- Formulated with bitter ingredients to help protect against consumption by pets and children.

SCAN ME



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

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