

All-new Sumari[®] Ant Gel bait features a highly palatable and efficacious matrix, killing the queen and brood within 24 hours and remains attractive and palatable for up to 90 days. It can be used in food areas while in operation and has no signal word. Use Sumari[®] Ant Gel Bait for long-term and complete colony control.

- Kills ants (excluding fire ants and carpenter ants)
- Easy to use
- Effective for up to 90 days (excluding fire, harvester, carpenter & pharaoh ants)
- No signal word

Product Specifications

Signal Word	None
Packaging	4 tubes per clamshell (5 per case)
EPA Registration Number	1021-2809
Food Handling	For use in food and non-food areas
Stability of Undiluted Product	Not applicable – gel bait
Stability of Diluted Product	Not applicable – gel bait
Appearance	Translucent, colorless paste
Odor	Sweet odor
Active Ingredients	Clothianidin
Flammability	Not classified as flammable or combustible by OSHA
Mode of Action	Group 4A insecticide
Class of Chemistry	Neonicotinoid
Respirator Required	Not required
Mix or Dilute in	Do not use residual repellent insecticide sprays on or near Sumari Ant Gel Bait
Activity	Ingestion



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Use Areas

Indoor Food and Non-Food Areas in: Residential areas Commercial areas Institutional areas Industrial areas Transportation equipment

Outdoor (Adjacent to Home or Structure) in:

Residential areas Commercial areas Institutional areas Industrial areas

Key Pests Controlled

Ants (excluding fire ants, carpenter ants, harvester ants and pharaoh ants)

Key Pests Killed

Ants (excluding fire ants and carpenter ants)



Method of Application

- Spot treatments
- Crack and crevice treatments

Best Practices when using Sumari® Ant Gel Bait

Use Sumari[®] Ant Gel Bait as part of an IPM program

For best results, use Sumari[®] Ant Gel Bait as an integrated pest management program to control the targeted pest.

- **Inspection** Correct identification is the most important step in achieving rapid, lasing control. Even though all ants are social, their behaviors, food preferences and colony structures can vary drastically.
- **Customer Communication** 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. To minimize callbacks, inform the customer that depending on environmental conditions, it is normal to see foraging ants for a few days following a treatment.
- **Pre-Treatment** Use your inspection results to determine your treatment plan.
- **Treatment** Treat where ant activity is found. Follow one of our ant-treatment protocols for best results.
- **Post-Treatment** Re-inspect if ant activity has not ceased after 3-5 days. Make note of any continued activity or foraging, even if ants aren't found on the interior of a structure. Re-treat any areas with such activity to reduce the likelihood of re-infestation.

Bait Placement

- Focus bait placements near nests or where ants are found foraging.
- Apply bait in spots 1/8 inch in diameter or in lines 1/8 inch by 3 inches in length.
- For best results, place out of direct sunlight.

Do not apply Sumari® Ant Gel Bait to:

- Do not apply to humans, animals, clothing or bedding.
- Do not contaminate feed or food products, food preparation surfaces, dishes, kitchen utensils or food containers.
- DO NOT APPLY BAIT IN COCKPIT AREAS OF AIRCRAFT.
- In locations that are routinely washed, as bait will be removed by washing.
- In areas where repellent insecticides have been or will be used in the future without thoroughly washing the surface.
- Where the temperature exceeds 120-130°F because this could cause the gel bait to liquefy.

Always read and follow label and SDS directions.

To learn more, visit www.mgk.com, call 1-800-645-6466 or send an e-mail to brands@mgk.com.



