

9688-153



SAGA

Multi-Purpose Home Pest Control Insecticide

[Ready-to-use • New exclusive [unique] formula • New and improved formula • [Use] indoors and outdoors • Kills [controls] over 32+ [types of] insects [indoors & outdoors] • Kills roaches, ants and spiders • Kills roaches, fleas, and ticks • Kills ants, roaches, spiders, fleas and ticks • Kills home invading pests [insects] • Kills hidden bugs • Kills on contact • Fast killing • Kills Fast & Keeps on Killing • Fast-acting with residual control [for up to 6 months] • For residual control of nuisance pests [for up to 6 months] • Protects for up to 6 months [24 weeks] • Kills for up to 6 months • Up to 6 month control • Water-based • No unpleasant odor • Leaves no odor • Non-staining • No oily residue • Unscented • Exclusive, non-staining formula that leaves no odor]

Active Ingredient:	
Tralomethrin	0.05%
Other Ingredients	99.95%
	[100.00%]

Tralomethrin supplied under license from Aventis Environmental Science USA LP.

KEEP OUT OF REACH OF CHILDREN

CAUTION See side [panel] for additional precautionary statements

NET CONTENTS 1 GALLON

OPTIONAL MARKETING LANGUAGE

[SAGA Multi-Purpose Home Pest Control Insecticide is a highly effective formulation, which kills roaches, ants, spiders, and other crawling insects [bugs] fast.] [SAGA Multi-Purpose Home Pest Control Insecticide is specially formulated to kill bugs [pests] fast plus keeps killing up to 6 months.] [SAGA Multi-Purpose Home Pest Control Insecticide stays on treated surfaces providing killing power for up to six [6] months [24 weeks] after the spray has dried.] [SAGA Multi-Purpose Home Pest Control Insecticide also stays on treated surfaces providing insect protection for up to 24 weeks.] [This new exclusive formula is great for indoor and outdoor insect control. It leaves no odor and is non-staining.]

[SAGA Multi-Purpose Home Pest Control Insecticide is highly effective against roaches, ants and other listed insects and kills [controls] for up to 6 months.] [This [new] [exclusive] [unique] formula is non-staining and leaves no odor, so it's great for use indoors and outdoors.] [To kill [control] insects inside your home, spray SAGA Multi-Purpose Home Pest Control Insecticide along baseboards in your kitchen, bathroom and other living areas. To help prevent insects from entering your home, spray outside surfaces of screens and around door and window frames.] [For the most effective bug [insect] protection [control] all season long, use SAGA Multi-Purpose Home Pest Control Insecticide along with [our] other Chemsico [home and garden] products.]

WHAT IT DOES

- > Kills ants, roaches, spiders, fleas, ticks and [27] other listed insects
- > Kills up to 6 months
- > Non-staining, Leaves no odor

WHERE TO USE

- > **INDOORS:** In cracks and crevices, along baseboards, under sinks, behind stoves and refrigerators and anywhere insects may hide
- > **OUTDOORS:** Outside surfaces of screens, doors and window frames, porches, patios, buildings, or wherever insect may enter

FOR HAND SPRAYER PRODUCT

STOP. Read entire label before use.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. *For use around the home only.*



Do not allow people or pets to contact treated surfaces until spray has dried.

HOW TO USE

1. Shake well before each use.
2. Remove cap from container and replace with sprayer hose and cap assembly. Tighten securely.
3. Turn sprayer nozzle one half turn counter-clockwise. Hold sprayer below the level of container and prime by pump-ing trigger 10-20 times until product is dispensed.
4. Adjust nozzle to narrow fan spray to prevent excessive wetting and waste of product. Spray just enough to cover area to be treated.
5. Do not allow the spray to contact food. Thoroughly wash dishes, utensils and counter tops with soap and water if they are sprayed with this product. Remove pets and cover aquariums before spraying.

Note: Check carpet manufacturer's warranty and care and maintenance information before using product on your specific brand of carpeting.

[INSECTS CONTROLLED]

ANTS

Spray around inside and outside door and window frames. Also treat ant trails and other entry points. One treatment continues to work for up to 6 months. [Alternate: Residual activity lasts up to 6 months.]

COCKROACHES, CLOVER MITES, CRICKETS, SILVERFISH, CENTIPEDES, MILLIPEDES, CLOTHES MOTHS, EARWIGS,

3/06/2001

1/4

FIREBRATS, PILLBUGS, SOWBUGS

Thoroughly treat areas inside the home where insects may hide, such as cracks and crevices, dark corners, under sinks, behind stoves and refrigerators, and other similar areas. [Residual activity lasts up to six months.] [One treatment continues to work for up to six months.] Also treat infested areas around the outside of your home. [Also treat along the outside of your home's foundation [where insects may find entry].]

SPIDERS (Including Black widow, Brown recluse and Daddy long leg spiders)

To kill spiders and prevent them from entering your home, spray around inside and outside door and window frames.

[DID YOU KNOW? Spiders are one of the most feared pests around the home. Spiders eat only insects and other spiders. Treating for all insects is the best way to control spiders.]

SCORPIONS

Standing at a safe distance, completely drench the scorpion. When treating scorpions outdoors, carefully remove accumulated firewood, lumber, and other materials where scorpions like to hide (be sure to wear work gloves.) Treat beneath and next to the infested areas. Scorpions contacted by the product will be killed.

[DID YOU KNOW? Scorpions are another feared pest. They can be found throughout the U.S. Although the sting of most scorpions is not serious it can be painful. The sting from the sculp-tured or bark scorpion, found in Arizona, Texas, California and New Mexico can be life threatening. Most people are stung because they accidentally touch or step on them. If you live in areas where scorpions are common, always shake out your shoes, gloves, clothing, and sleeping bag before using them. Other places scorpions like to hide are in stacks of lumber, firewood, rocks, compost piles and similar areas.]

FLEAS AND TICKS

(Including Lyme disease carrying ticks)

[To really control fleas and ticks a complete treatment program is recommended: Treat the home, yard and pet.]

Effective flea and tick control must include controlling the source of the infestation. This can require treating pets, yard

and outdoor pet areas with EPA registered products labeled for such uses. **DO NOT TREAT PETS WITH THIS PRODUCT.** Remove animals and feed before spraying. Do not allow pets to contact treated areas until spray has dried.

For best results, first thoroughly vacuum areas likely to be infested, such as rugs and carpets, upholstered furniture, baseboards and other pet resting areas. Then discard the vacuum bag in an outside trash container. Also clean or replace pet bedding.

Treat around pet beds and resting areas; nearby cracks and crevices; along and behind baseboards, and other areas likely to be infested. Spray evenly until moist.

Also treat outdoor areas where fleas and ticks are most likely to be found, such as, [but not limited to,] dog houses, kennels and runways; cracks and crevices in sidewalks, paths, patios and around shrubs where pets like to rest.

FLIES, MOSQUITOES

Spray inside and outside surfaces of screens, doors and window frames or wherever these insects may enter the home. Also spray surfaces around light fixtures on porches, in garages and other places where insects are attracted.

PANTRY PESTS

To kill pantry pests, such as lesser grain borers, grain weevils, beetles (flour, saw-toothed grain, cigarette, merchant grain), moths (angoumois grain, Mediterranean flour, Indian meal), and mites (grain, spider), treat cupboards, shelving, and storage areas. Before spraying, empty and thoroughly clean areas to be treated. After spray has dried, cover shelves with clean paper, and replace items. Any food accidentally sprayed should be discarded. Utensils accidentally sprayed should be thoroughly cleaned before use.

FOR CONTROL OF CARPET BEETLES

Thoroughly treat along baseboards and edges of carpeting; under carpeting, rugs and furniture; in closets and on shelving; and wherever else carpet beetles may be found.

CARPENTER ANTS

Treat infested areas and areas likely to be infested, such as wood surfaces, voids and tunnels [channels] in damaged wood,

behind veneers, in structural voids, (between stud walls and spaces between wood and foundations), along cracks, and along crawl spaces. Apply heavily into areas vulnerable to attack [damage]. Spray evenly until wet; avoid dripping and runoff. *Do not spray into electrical outlets or utilities.*

[TIPS FOR TREATING CARPENTER ANTS

- > The best way to control carpenter ants is to locate their nest and spray it directly. To help locate nest, watch the ants to see where they go. Nests outside [outdoors] can be found in trees, old woodpiles, decks, stumps, fences and adjacent buildings.
- > Common nest sites in the home include under cabinets and dishwashers, around pipes, attics, leaky roofs and doors, wall voids and garage doorjamb.
- > To keep pests from entering your home, spray the outside surfaces of screens, doors, window frames or wherever these insects may enter.]

[TO PREVENT FUTURE INFESTATIONS [DAMAGE]:

- ✓ Treat the outside of your home's foundation and treat your yard [with products registered for these uses [such as ...].
- ✓ Trim all trees and shrubs so that the branches do not touch your [the] house. Carpenter ants often travel into homes from branches.
- ✓ Fix leaky roofs and plumbing. Carpenter ants need a moist environment to establish a colony and typically nest in softened decayed wood.
- ✓ Seal openings in living trees and remove dead trees and woodpiles - they attract carpenter ants.]

STORAGE AND DISPOSAL

Store in original container in a cool, dry, locked storage area. Do not reuse empty container. Wrap container in newspaper and put in trash.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION — Harmful if absorbed through skin. Avoid contact

with skin, eyes or clothing. Washing hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco will reduce exposure. Removing and washing contaminated clothing before reuse may reduce exposure. Avoid contamination of food, feedstuffs, and domestic water supplies. In the home, all food/feed processing surfaces and utensils should be covered during treatment or thoroughly washed before use. Remove pets, birds, and cover fish aquariums before spraying.

First Aid

If on Skin: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 – 20 minutes. Call a Poison Control Center or doctor for treatment advice. Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment.

Environmental Hazards

This pesticide is toxic to fish and other aquatic organisms. Do not apply directly to water.

NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.

Questions or comments? Call 800-332-5553

Made in the USA by Chemsico, Division of United Industries Corporation, P. O. Box 142642 St. Louis, MO 63114-0642

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EPA Est. No. 9688-MO-1
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FOR TRIGGER SPRAYER PRODUCT

STOP. Read entire label before use.

DIRECTIONS FOR USE

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Do not allow people or pets to contact treated

surfaces until spray has dried.

HOW TO USE

1. Shake well before each use.
2. Adjust nozzle to narrow fan spray, to prevent excessive wetting and waste of product. Spray just enough to cover area to be treated.
3. Do not allow the spray to contact food. Thoroughly wash dishes, utensils and counter tops with soap and water if they are sprayed with this product. Remove pets and cover aquariums before spraying.

Note: Check carpet manufacturer's warranty and care and maintenance information before using product on your specific brand of carpeting.

[INSECTS CONTROLLED]

ANTS

Spray around inside and outside door and window frames. Also treat ant trails and other entry points. One treatment continues to work for up to 6 months. [Alternate: Residual activity lasts up to 6 months.]

COCKROACHES, CLOVER MITES, CRICKETS, SILVERFISH, CENTIPEDES, MILLIPEDES, CLOTHES MOTHS, EARWIGS, FIREBRATS, PILLBUGS, SOWBUGS

Thoroughly treat areas inside the home where insects may hide, such as cracks and crevices, dark corners, under sinks, behind stoves and refrigerators, and other similar areas. [Residual activity lasts up to six months.] [One treatment continues to work for up to six months.] Also treat infested areas around the outside of your home. [Also treat along the outside of your home's foundation [where insects may find entry].]

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SCORPIONS

Standing at a safe distance, completely drench the scorpion. When treating scorpions outdoors, carefully remove accumulated firewood, lumber, and other materials where scorpions like to hide (be sure to wear work gloves.) Treat beneath and next to the infested areas. Scorpions contacted by the product will be killed.

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FLIES, MOSQUITOES

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OPTIONAL HAND SPRAYER DIRECTIONS

HOW TO USE

[Sprayer instructions]

[How to prime and care for your sprayer:]

1. After shaking product well, remove cap from container and replace with sprayer hose and cap assembly. Tighten securely.
2. Turn sprayer nozzle one half turn counter-clockwise. Hold sprayer below the level of container and prime by pumping trigger 10-20 times until product is dispensed. Adjust nozzle to fine spray or jet stream as needed.
3. To store, turn nozzle to "OFF" position and store with sprayer above level of liquid in container to prevent leakage.

