

Gittem Gottem

0.25% Liquid Insecticide Spray

ACTIVE INGREDIENTS

*Resmethrin [5-(phenylmethyl)-3-furanyl]methyl
2,2-dimethyl-3-(2-methyl-1-propenyl)

cyclopropanecarboxylate 0.25% w/w

INERT INGREDIENTS 99.75%

TOTAL 100.00% w/w

*Cis/trans isomers ratio: max.30%(±)cis and min.70%(±)trans.



PRECAUCION AL CONSUMIDOR: Si usted no lee ingles, no use este producto hasta que la etiqueta le haya sido explicada ampliamente. (TO THE USER: If you cannot read English, do not use this product until the label has been fully explained to you.)

CAUTION: KEEP OUT OF REACH OF CHILDREN SEE SIDE PANEL
FOR ADDITIONAL PRECAUTIONARY STATEMENTS AND STATEMENT OF PRACTICAL TREATMENT.

CAN BE USED IN NON-FOOD AREAS OF FOOD HANDLING ESTABLISHMENTS.
NOT FOR SALE TO OR USE BY HOMEOWNERS OR RESIDENTIAL USERS.

MANUFACTURED BY:



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PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION: Harmful if swallowed. Avoid contact with eyes, skin or clothing. Avoid contamination of feed and food stuffs. Remove pets, birds, and cover fish aquariums before space spraying. Do not use on edible crops. Do not remain in treated areas. Ventilate the area when treatment is complete.

FIRST AID

IF SWALLOWED: Immediately call a poison control center or doctor. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give any liquid to the person. Do not give anything by mouth to an unconscious person.
IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
IF ON SKIN OR CLOTHING: 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.
IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. **FOR INFORMATION ON THIS PESTICIDE PRODUCT (INCLUDING HEALTH CONCERNS, MEDICAL EMERGENCIES, OR PESTICIDE INCIDENTS), CALL THE NATIONAL PESTICIDE TELECOMMUNICATIONS NETWORK AT 1-800-858-7378.**

NOTE TO PHYSICIAN: May pose an aspiration pneumonia hazard.

ENVIRONMENTAL HAZARDS

This pesticide is highly toxic to fish. Do not apply directly to water or wetlands (swamps, bogs, marshes, and potholes). Drift and runoff from treated sites may be hazardous to fish in adjacent waters. Do not contaminate water when disposing of equipment washwaters. When used on ships do not wash or flush freshly sprayed surfaces into adjacent water.

PHYSICAL AND CHEMICAL HAZARDS

Do not apply this product in conduits, motor housings, junctions, and switch boxes or other electrical equipment because of possible shock hazard.

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

STORAGE AND DISPOSAL: DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL.

Storage: Do not store this water-base formulation at temperatures below 32° F (0°C). **Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. **Container Disposal:** For Containers 1 Gallon and Under: Do not reuse empty container. Wrap container and put in trash. For Containers Over 1 Gallon: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in sanitary landfill, or by other procedures approved by State and Local authorities. Do not use in, or edible product areas of food processing plants, restaurants, or other areas where food is commercially prepared or processed. Do not use in serving areas while food is exposed. In the home, cover all food handling surfaces and cover or remove all food and cooking utensils. For use in non-food areas of food handling establishments in and around premises of commercial, industrial, office, residential, public, institutional and storage buildings, hotels, motels, homes, preschools, nurseries, day camps, seed houses, packaging and processing plants, milk handling areas of milk, cheese and ice cream plants, milk storage rooms, egg processing plants, supermarkets, restaurants, bottling plants, canneries, flour and feed mills, bakeries, boats, ship cabins and hospitals. In hospitals, patients should be removed prior to treatment. Also for use in campers, mobile homes, buses, automobiles, trucks, boxcars, and ship cargo holds. Also for use in dog kennels and horse stables. In horse stables, not for application if horses will be used for food.

Do not use on electrical equipment or on surfaces that can be harmed or stained by water.

INDOORS

SPACE SPRAY: Remove or cover plants. Do not allow the undiluted spray to contact plants because of possible injury.

FLYING INSECTS: To kill house flies, deer flies, stable flies, gnats, cluster flies, vinegar flies, mosquitoes, fruit flies, flying moths (Midgers). Apply as a space spray. Mix well before using. Fill spray tank. Adjust pressure and nozzle to deliver a fine mist spray. Close all doors and windows. Point nozzle toward and direct the spray mist to all parts of the room especially windows and other light sources which attract these insects. Keep the spray tank at all times at least four feet (1.2 m) from fabrics to avoid wetting or staining. Fill the room with mist at the dosage of one fluid ounce per 1000 cu ft of space (30 ml per 28.3 cu m). Then leave the treated area. Keep the room closed for at least 15 minutes. Ventilate the room when treatment is completed and before re-entry.

CRAWLING INSECTS: To kill fleas, cockroaches (water bugs), crickets, silverfish, earwigs, spiders, sowbugs, centipedes, millipedes, grain mites and grain insects (adults and accessible stages of confused flour beetles, red flour beetles, sawtoothed grain beetles, cigarette beetles, shiny spider beetles, carpet beetles, grain weevils, Angoumois grain moths). Apply as a contact spray. Mix well before using. Fill spray tank with product. Keep spray nozzle about 8 to 12 inches (20 to 30 cm) from surface to be treated. Adjust pressure and nozzle to deliver a coarse spray with particle size larger than that of the average aerosol. Spray thoroughly into hiding places such as cracks, crevices, mobile areas, openings around pipes and sinks, under refrigerators, baseboards, storage areas and other insect harborage areas. Spray directly on insects where possible. Repeat as necessary.

TO KILL SPIDERS: Spray directly on these pests and use repeated applications to the webbing and all cracks and crevices which harbor spiders. **TO KILL ANTS:** Spray doors, around window frames, ant trails and hills. **TO KILL BED BUGS AND LICE:** Apply as a spot treatment to cracks and crevices around baseboards, floorboards, bedboards and walls. First thoroughly clean and air mattresses and springs. Then spot treat only areas that may harbor pests, concentrating on tufts, folds and seams. Repeat as necessary. For persistent infestation, consult professional applicator.

TO KILL FLEAS AND TICKS ON DOGS, CATS, AND PREMISES: Apply directly to animals along back, under forelegs and on other areas except scrotum and anus. Part hair to contact skin and insure good coverage. Hold nozzle about one foot (0.3 m) away while spraying. Apply until hair is thoroughly moist. Do not spray directly in eyes or mouth of animal. Repeat within 24 hours of first treatment if necessary. To reduce reinfestation, thoroughly spray the animal's bedding and other resting areas until the surface is slightly moist. Treat these areas at the rate of two seconds per linear foot at a distance of 12 to 18 inches (30-46 cm). Also spray the entire inside surface of dog houses. Repeat as necessary. Thoroughly spraying floors, cracks, crevices and bedding. Hit as many insects directly as possible. **TO KILL WASPS, HORNETS, YELLOW JACKETS, BEES:** Application should be made in the evening when insects are at rest. Spray liberally into hiding and breeding places, especially under attic rafters, contacting as many insects as possible. Repeat as necessary.

RESIDUAL SPRAY: Aid in the control of COCKROACHES, CRICKETS, SILVERFISH, ANTS, MILLPEDES, CENTIPEDES, EARWIGS, GRAIN MITES, SOWBUGS, SPIDERS. Kills for up to 4 weeks. Spray baseboards, cracks and crevices, around door and window frames, and other hiding places such as closets, in back of and under appliances, sinks and cupboards in kitchens and bathrooms. In basements, spray in hiding places in cracks and crevices, in lower walls and dark places. Apply as a coarse

we spray in a 4 to 6 inch (10 to 15 cm) band until area is thoroughly wet but not to the point of run-off. Repeat as necessary. **ORNAMENTAL PLANTS INDOORS:** In greenhouses, lathouses, homes, commercial and institutional building, and for indoor landscaping. To control aphids, fungus gnats, leafhoppers, plant bugs, soflybugs, thrips, and whiteflies on the plants listed below, use the 0.02% spray dilution. To prepare the spray dilute this product with water as shown in the SPRAY DILUTION CHART. Mix well before using.

SPRAY DILUTION CHART	
AMOUNT OF SPRAY MIXTURE DESIRED	VOLUME OF UNDILUTED SPRAY TO MAKE A 0.02% SPRAY
8 fl. oz. (237 ml)	4 tsp. (20 ml)
16 fl. oz. (473 ml)	8 tsp. (40 ml)
32 fl. oz. (946 ml)	3 fl. oz. (89 ml)
64 fl. oz. (1.89 L)	5.5 fl. oz. (163 ml)
128 fl. oz. (3.79 L)	10.5 fl. oz. (311 ml)

[illegible]

geranium	aluminum plant	arrow-head vine	acaci	azalea
Baby's Tears	begonia	black-eyed Susan	brake-fer	brake-fer
calceola	calceolus	Climbing cactus	chrysanthemum	crabapple
daisy	daphne	dicentra	dumbcane	Easter lily
fatsia	ferns	ficus	fuchsia	gardenia
geranium	Boston	heliotrope	heliotrope	heliotrope
ice plant	sword	impatiens	ivy	marigold
Moses in Cradle	impatiens	nephelys	grape	palms
daisy	perpetua	petunia	Swedish	phlox
zigzag-back plant	poesia	pothos	English	prayer plant
purple waffles	roses	rubber plant	salvia	sedum
shamrock	snake plant	snapdragon	Star-of-Bethlehem	verbena
wandering Jew	wax plant	zebra plant	zinnia	

USE WITH CAUTION: On African violets: azalea, fanger begonia, brownia, Tahitian bridal veil, caenothus, carnella, plumosa fern, glozonia, impatiens, geranium, oxalis, jade, primrose, cyclamen, wax begonia, spider plant, chrysanthemum, Boston fern, and friendship plant. As with all plants listed above, especially carnations, chrysanthemums and roses, there exists a wide variety of species and cultivars, and therefore a wide range to susceptibility to injury. To ascertain possible phytotoxicity, spray a few plants as described, wait 24 hours, and check for possible injury.

OUTDOORS

PETS OUT-OF-DOORS: DO NOT TREAT OR ALLOW THE UNDILUTED SPRAY TO CONTACT PLANTS (Lawns, Flowering Plants, Shrubs, Trees, Evergreens, etc.) BECAUSE OF POSSIBLE INJURY.

Spray resting areas to reduce annoyance from these pest. Follow precautions listed above. Hold container 18 to 24 inches (46 to 61 cm) from the areas to be treated. Spray these areas with a slow sweeping motion at the rate of 1 to 3 seconds per cubic yard of space (0.76 cu m) while moving away from the treated area. Repeat as necessary.

WASPS, HORNETS, YELLOW JACKETS, BEES Same as directed above for indoor use. Application should be made in the late evening when insects are at rest. A mist spray at exit openings in cracks and crevices which may harbor pests, saturating nest openings and contacting as many insects as possible. Repeat as necessary.

ANTS AND FLEAS Same as directed above for indoor use.

CRICKETS, SILVERFISH, EARWIGS, SPIDERS, SOWBUGS, CENTIPEDES, AND MILLIPEDES Same as directed above 'or indoor' use

CRICKETS, SILVERFISH, EARTHWORMS, SPIDERS, SCORPIONS, CENTIPEDES AND MILLIPEDES Same as directed above or indoor use FIRE ANTS. Kills, and temporarily reduces annoyance of these insects. To reduce annoyance from these ants and keep them from entering homes, spray patios, barbecue areas, driveways, door sills, window sills, other entrance areas, foundations of buildings, ant trails, mounds, around pools and areas where the ants are noticed. Spray until the area is wet, contacting as many insects as possible. This treatment will not kill the colonies but will reduce the immediate population for up to four hours. Repeat as necessary. Avoid contacting plants, shrubbery and large areas of lawns.

ORNAMENTAL PLANTS OUTDOORS. To control the pests listed below use the 0.02% spray dilution. Spray the upper and lower surfaces of plant foliage to the point of run-off. Spray in the late afternoon or evening, when the temperature ranges from 50°F to -72°F (10°C to 22°C) and when there is little or no wind. Spray early in the season or when the pests first appear. Weekly applications may be necessary for heavy infestations. On those plants that will flower during the season, the spray schedule should be completed before blossom formation.

On those parts that will flower during the season, the spray schedule should be completed by the blossom formation. TO KILL aphids, fungus gnats, Gypsy moths, oakworms, elm spanworms, cicadas, inchworms, cankermoths (fall and spring), Japanese beetles, leafhoppers, plant bugs, spittlebugs, thrips, tussock moths and whiteflies on the following trees and shrubs

althea	amaranth	oak	arbutus	boxwood
bugleweed	dogwood	elm	euonymus	flowering maple
forsythia	hemlock	holly	loxia	lantana
'laurel'	lilac	locust	mimosa	oak
palm	pithecopium	pedocarpus	rhododendron	spirea
sorrel	sweet olive	toyon	violinum	vine

Also, to control citrus blackflies on non-bearing citrus; cutworms and flea beetles on dichondra; acebugs on andromeda; leaf beetles on eucalyptus; mimosa webworm on mimosa; mites, scales and budworms on spruce; sawflies and weevils on pine and Chinese evergreen; tent caterpillars on non-bearing cherry trees; beet army worm and cutworm on carnations; chrysanthemums; snapdragons; rose slugs on roses. Spray directly on insects.

TO KILL aphids, fungus gnats, leafhoppers, inchworms, plant bugs, spittlebugs, thrips, spider mites, and whiteflies on the following plants:

ageratum	aster	begonia	black-eyed Susan	broadleaf acacia
calendula	hyssopus	coriaria	daisy	daphne
fuchsia	gardenia	heliotrope	hibiscus	iris
ivy	marigold	nasturtium	peony	petunia
philodendron	poirsettia	queen sago	roses	savila
snardragon	lobelia	zinnia		

USE WITH CAUTION: On African violet, ash azalea, Reiger begonia, wax begonia, geranium, browallia, columnea, coleus, calceolarius, carnation, chrysanthemum, gladiolus, gloxinia, impatiens, juniper, non-bearing mulberry and quince, oxalis, jade, primrose, cyclamen and cypress.

TO KILL TENT CATERPILLARS: Application should be made when caterpillars are young and tents are first noticed (usually late spring). For best results, apply in the late afternoon or evening when caterpillars have returned to their tents. Aim spray directly at tents, and totally saturate on all sides. Repeat as necessary.

TO KILL GYPSYMOths CATERPILLARS. Application should be made when caterpillars are young and are first noticed (usually late spring). Spray plants evenly to the point of run-off, applying on both sides of leaves and other areas of plants where insects are suspected. For dense evergreens and shrubs, be sure spray reaches interior leaves and branches.

And with all plants listed above, especially carnations, chrysanthemums and roses, there exists a wide variety of species and cultivars, and therefore a wide variety of susceptibility to injury. To ascertain possible phytotoxicity, spray a few plants as described above, wait 24 hours, and check for possible injury.

WARRANTY STATEMENT

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied is made as to the effects of such or the results to be obtained, if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

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CONTROL
NUMBERNET CONTENTS
GALLONS