Broad Spectrum Insect Control, KILLS: Ants, Bees, Carpet Beetles, Centipedes, Cockroaches, Crickets, Firebrats, Fleas, Bedbugs, Flour Beetles, Grain Beetles, Ground Beetles, Gnats, Midge, Mole Crickets, Moths, Pillbugs, Silverfish, Sowbugs, Spiders, Ticks and Many Other Crawling Insects. Also Controls and Kills: Wood Infesting Pests –Termites (Subterranean, Formosan & Drywood), Carpenter Ants and Carpenter Bees. FOR USE IN Food Handling Establishments, Including Food Service, Manufacturing and Processing Establishments, Such as Restaurants, Cafeterias, Supermarkets, Bakeries, Breweries, Dairies, Meat, Poultry & Egg Processing & Packaging Plants, Canneries, Feed Handling Establishments Including Feed Manufacturing and Processing Establishments. Also For Use In Homes, Tents, Aircraft, Apartments, Atriums, Attics, Automobiles, Basements, Bathrooms, Boats, Bottling facilities, Buses, Cabins, Campers, Candy Plants, Carports, Cat Sleeping Quarters, Clothes Storage, Condominiums, Decks, Dens, Driveways, Garages, Gazebos, Granaries & Grain Mills, Hospitals, Hotels, Industrial Buildings, Kitchens, Laboratories, Lanais, Living Rooms, Mausoleums, Offices, Parlors, Patios, Pet Sleeping Areas, Play Rooms, Porches, Railcars, Recreational Vehicles, Rooms, Schools, Ships & Vessels, Solariums, Storage Areas, Sun Rooms, Trailers, Trucks, Utility Rooms, Verandahs, Warehouses and Wineries. • 15% VOC Formulation • Protects Up to 8 Weeks • Killing Action and Residual Control • Keeps on Killing For Up to 8 Weeks • For Indoor/Outdoor Use

EPA Reg. No. 279-9554 EPA Est. No. 11623-GA-1

ACTIVE INGREDIENT:
Deltamethrin .................................................. 0.06%
OTHER INGREDIENTS .................................... 99.94%
100.00%

KEEP OUT OF REACH OF CHILDREN
CAUTION
See Back Panel for Additional Precautionary Statements.

PRECAUTIONARY STATEMENTS
Hazards to Humans & Domestic Animals
CAUTION
Harmful if swallowed or absorbed through the skin. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

FIRST AID
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.
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 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 Swallowed Call a poison control center or doctor for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.

PHYSICAL OR CHEMICAL HAZARDS
Flammable. Contents under pressure. Keep away from heat, sparks and open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting. Do not use in the vicinity of open flame or pilot lights.

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This product has residual action which keeps on killing for up to 8 weeks after you spray. Remove pets, birds and cover fish aquariums before spraying.
Hold container upright. Do not spray up into air. Remove protective cap and direct spray away from face. Hold can 12-15 inches from surface being sprayed. Press button down and spray as directed. Spray surface until slightly wet.
INDOOR: Cockroaches (including adult and immature stages of both non-resistant and organophosphate and carbamate resistant strains), ants, booklice, boxelder bugs, centipedes, crickets, dermestids, firebrats, fleas, palmetto bugs, silverfish, sowbugs, ticks and waterbugs: Apply thoroughly to all areas where these pests crawl and hide, espe-

01-18-12
cally in cracks and crevices, and hidden areas around sinks and storage areas, behind baseboards, around doors and windows, behind and under refrigerators, cabinets, sinks and stoves, the underside of shelves, drawers, bookcases, and similar areas. When pests are driven out, spray with a direct jet as necessary.

[ROACHES: Spray in cracks and crevices, around baseboards and other hiding places until wet. When driven out, spray bugs directly.]

Ants: Spray freely around ant trails, doors and windows and other places where ants enter the house.

Bedbugs: Remove all bed linens and wash before reuse. Apply to mattresses, especially tufts, folds and edges until moist. Apply to the interior of the frame. Allow to dry before remaking bed. Treat baseboards, molding and spot treat floors.

Ticks and Fleas on Surfaces: Remove pet bedding and destroy or clean thoroughly. Treat the nest or infesting quarters. Adult fleas and pet contaminated by spray will be killed. Put fresh bedding down once spray has dried. Do not spray animals directly. For best results, pets should be treated with an appropriate product before allowing them to return to the treated area. Spray crawling and carpet pests where infestations are bad. Test first for staining on an inconspicuous piece prior to use.

Spiders: Apply along and behind baseboards, to window and door frames, corners, pipes, storage localities, attics, crawl spaces and other areas over which these pests may crawl.

Centipedes, Ground Beetles, Pillbugs, Sowbugs and Ticks: Apply around entrance points where these pests enter premises. Treat baseboards, storage areas and other locations where these pests are found.

[SLIVERFISH, CRICKETS, SPIDERS: Apply to areas infested by these pests or spray pests directly.]

PANTRY PESTS – Grain Beetles (Rusty, Merchant and Saw-toothed), Flour Beetles (Red and Confused), Chocolate Moths, Beetles, Clover Mites, Cluster Flies, Drugstore Beetles, Elmleaf Beetles, Rice Weevils, Lesser Grain Borers, Spider Beetles and Tobold's Meal (on exposed surfaces. Paste above all food-stored utensils and shear paper from areas to be treated. Discard used shelf paper and any infested foodstuffs. Apply spray to shelves and in cracks and crevices behind and under cupboards and cabinets. Allow spray to dry on the underside of shelf paper before replacing.

Carpet Beetles (Black, Furniture and Varied): Spray on and under edges of floor coverings, under rugs and furniture and in closets or other localities where these insects are found.

Webbing Clothes Moths: Use this product as a crack and crevice treatment in closets and other storage areas where these pests are found. This is an adjacent treatment and will not control moth larvae already on clothes. Do not apply to clothing.

Food/Feed Handling Establishments: For control of all labeled pests, applications are permitted in food/feed and non-food/non-feeds areas of food/feed handling and processing establishments as a general surface spray. When used as a food/feed spray, all food/feed handling or processing equipment and thoroughly rinse with clean, fresh water. After application in bakeries, clean all food contact surfaces thoroughly with appropriate equipment. Spot or Crack & Crevice Applications: Except in federally inspected meat and poultry plants, spot or crack and crevice applications may be made while the facility is in operation provided exposed food is covered or removed from area being treated prior to application. Do not apply directly to food or food-handling surfaces.

In the home, do not allow spray to contact food/feed surfaces. If it does, clean surfaces with soap and water. Do not apply directly to food.

Volumetric Treatment of Food Areas and/or Food Handling Establishments: Cover or remove any food and food processing equipment during application. Do not apply while food processing is underway. After space spraying food processing plants, thoroughly wash all equipment, benches, walls, ceilings, ceiling tiles, cooking and washing, e.g. where exposed food will be handled and rinse with potable water.

OUTDOORS: Point nozzle away from face. Hold can on a slight downward angle, approximately 12-15 inches from surface to be sprayed. For best results, spray when air is calm. Spray with wind if breeze is blowing.

PESTS ON OUTSIDE SURFACES OF BUILDINGS: For control of building infestation to ants, clown mites, crickets and sowbugs (pillbugs). Spray foundation of building where insects are active and may form nests up to a height as a general spray to outside surfaces of buildings where insects tend to congregate. Spray includes areas such as screens, window frames, eaves, porches, patios, garages and refuse dumps.

CRAWLING INSECTS: Ants, Cockroaches, (including Asian Cockroaches), Centipedes, Earwigs, Silvers, and Fleas.

Spray infested surface of patio or picnic area, hitting as many insects as possible. Also spray legs of tables and chairs to repel ants.

Ants: Apply to ant trails, around doors and windows and other places where ants may be found.

Lone Star Ticks, Dog Ticks, Crickets, Fleas and Earwigs: Apply thoroughly to infestation in bushes, grass or weeds.

Wasps, Mud Daubers, Hornets and Bees: Spray nests and bees directly.

FLYING INSECTS: Houseflies, Gnats, Mosquitoes and Small Flying Moths: Use only on outdoor surfaces. Spray outside surfaces of window and door frames and other areas where these pests may enter the home. Also spray leaves, shaded resting areas, such as under eaves, porch-es, light fixtures and cords, railings, etc. where these insects may rest. Insects coming to rest on treated surfaces will be killed.

WOOD INFESTING INSECTS: Termites (Subterranean, Formosan and DRYWOOD) – For control of above-ground termites in localized areas, apply to voids and galleries in damaged wood, and in spaces between wooden structural members and between the sill plate and foundation where wood is vulnerable. Applications may be made to inaccessible areas by drilling, and then injecting with the supplied void injector into the damaged wood or wall voids. These application are not a substitute for mechanical alteration, soil treatment or foundation treatment but merely a supplement for controlling active infestations of subterranean termites. Termite control in buildings constructed with insecticide or with insecticide-nourishing materials, apply as a general treatment. Wireworms, Larvae, and DRYWOOD termites in buildings constructed with insecticide-nourishing materials, apply as a general treatment. The purpose of such applications of this product is to kill workers or winged reproductive forms of termites. For control of swarming or reproductive stages of termites, spray to the swarm or area on which they collect.

Tere mel col nes in t rees may be spray injected with product using the supplied void injector. Multiple injection points to varying depths may be necessary. It is desirable to physically remove carton nest material from building voids when such nests are found. This type of application is intended to be a supplemental treatment for control of dry-wood and above-ground subterranean termites and other wood-infesting insects.

Application to attics, crawl spaces, unfinished basements, or manmade voids may be sprayed to control exposed worker and winged reproductive forms of termites. For control of swarming or reproductive stages of termites, spray to the swarm or area on which they collect.

The purpose of such applications of this product is to kill workers or winged reproductive forms which may be present at the time of treatment. Such applications are not a substitute for mechanical alteration, soil treatment or foundation treatment but are merely a supplement. This product is not recommended as sole protection against termites. For active indoor termite infestations, get a professional inspection.

For control of above-ground termites inside trees, utility poles, fencing and decking materials and similar structural members, drill to find the interior infested cavity and spray using void injector.

Termite carton nests in trees may be spray injected with product using the supplied void injector. Multiple injection points to varying depths may be necessary. It is desirable to physically remove carton nest material from trees when such nests are found.

Carpenter Ants: For effective control in houses and other structures, apply to all visible areas which food/feed will be exposed. For application to attics, crawl spaces, and unfinished basements, drill to find the infestation area and spray using void injector.