GENERAL INFORMATION

Cyfluthrin .................................................................................................................................................................................................................. 6.0%

PRECAUTIONARY STATEMENTS

CAUTION: Harmful if absorbed through skin. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS

This product is extremely toxic to fish and aquatic invertebrates. Remove from premises or tightly cover fish tanks and disconnect aeration systems when applying indoors where such containers are present. Do not apply to waterbodies even if it is not contaminated. Do not contaminate water when disposing of equipment wash water. Heavy applications may leave a visible deposit. On some surfaces this deposit can be removed with a damp cloth or sponge.

INDOOR TREATMENTS

Dilute Cy-Kick CS to 0.05% or 0.10% with water using the spray dilution chart. Cy-Kick CS should be used as a Crack & Crevice residual product where insects may be hiding, living and breeding and/or for selected spot applications.

NOTE: This specimen label is for informational purposes only. All uses may not be approved in all states. See labeling which accompanied product for Directions for Use or call 800-777-8570 for more information. For automatic specimen label updates, register at www.wmmg.com.

WHITMIRE MICRO-GEN
RESEARCH LABORATORIES, INC.
TICKS: Apply as a spot and/or Crack & Crevice treatment in infested and egg-laying areas such as pet resting quarters, nearby cracks and crevices, behind baseboards, door and window frames. Replace pet’s old bedding with clean fresh bedding after treatment. Do not treat pets with this product. Repeat application as necessary, but not more than twice per week. Treatments must be at least 3 days apart.

ANTS: Inject cracks, crevices and voids where ants may be traveling and/or harboring, including but not limited to, around doors, windows, frames, and other structural cracks, crevices and voids. Spot treatment of turf and soil surface areas, especially turf.

STORED PRODUCT PESTS (EXPOSED ADULT AND IMMATURE STAGES): Before storing products, treat warehouse, production facilities, storage areas, roll cart, truck beds, and other areas where products are stored with Cy-Kick CS. Apply as a spot and/or Crack & Crevice treatment to cracks, crevices and surfaces where pests have been seen or may have harbored. Cy-Kick CS may be used to treat grain storage facilities and other listed areas for stored product pest control. Cleaning areas prior to use of this product will increase levels of control. Any foodstuffs infested with pests should be removed and destroyed.

FOAM APPLICATION USE DIRECTIONS: Cy-Kick CS can be converted to a foam and the foam used to treat structural voids to control insect and arthropod pests in walls, under slabs or in other void areas. Apply as a dry foam (approximately 25:1). Fill void with foam so that all surfaces are contacted. Mix-use dilution of Cy-Kick CS with manufacturer’s recommended volume of foaming agent. Use the recommended rate suspension converted to a foam to achieve the desired foam expansion ratios. Verify before treatment that the foaming agent is compatible with Cy-Kick CS.

FOOD-FEED AREAS OF FOOD-FEED HANDLING ESTABLISHMENTS

Cy-Kick CS applications are permitted in food/feed areas of food/feed handling establishments. General Surface Application - Spot or Crack & Crevice Treatment. Food/feed handling establishments are defined as places other than private residences in which exposed food/feed products are processed, prepared or served. Food/feed areas are areas for receiving, storing, packing (canning, bottling, wrapping, boxing), preparing, edible waste storage and enclosed processing systems (implied) and surfaces thereof. Serving areas where food is exposed and the facility is in operation are also considered food areas.

GENERAL SURFACE APPLICATION: Do not apply as a general surface treatment. Use this product as a residual treatment of the areas where the facility is in operation or foods are exposed. Do not apply directly to food products. Cover or remove all food processing and/or handling equipment. Application in food processing plants, bakeries, cafeterias and similar facilities, wash all equipment, food products. Cover or remove all food processing and/or handling equipment. Application in food processing plants, bakeries, cafeterias and similar facilities, wash all equipment, and/or as a crack, crevice and void treatment of buildings, porches, window frames, eaves, patios, garages, garage doors and other areas where pests can enter or enter premises. Repeat treatment as necessary to maintain effectiveness, but not more than twice per week. Treatments must be at least 3 days apart. Use the 0.05% or 0.10% rate. Cy-Kick CS can be used as a residual treatment to control pests in outdoor void areas such as meter boxes and manholes. Repeat treatment as necessary, but not more than twice per week. Treatments must be at least 3 days apart. Use the 0.05% or 0.10% rate.

PERIMETER TREATMENT: To help prevent infestations of buildings, treat a band of soil 6 to 10 inches wide around and adjacent to the building. Also treat the building foundation to a height of 2 to 3 feet where pests are actively feeding or are harbored. Treatment other entrance points such as doors, windows, under eaves and sides of structure. Cy-Kick CS may be applied in compressed air, backpack or power spray equipment. An application rate of 0.1 to 0.2 fluid ounces of Cy-Kick CS per gallon of water is desirable. Apply in sufficient water to adequately cover the area being treated. Repeat treatment at least once in such a manner to limit dripping and run-off on structural surfaces and plants. Alternate directions are to use 4 to 8 fl. oz. per gallon of water to completely cover the area.

FLEAS: Treat outside surfaces of doors, screens, window frames or wherever fleas enter a building. Treat other insect entry points such as doors, windows, under eaves and sides of structure. Cy-Kick CS may be applied in compressed air, backpack or power spray equipment. An application rate of 0.1 to 0.2 fluid ounces of Cy-Kick CS per gallon of water is desirable. Apply in sufficient water to adequately cover the area being treated. Repeat treatment at least once in such a manner to limit dripping and run-off on structural surfaces and plants. Alternate directions are to use 4 to 8 fl. oz. per gallon of water to completely cover the area.

BEES, WASPS AND YELLOW JACKETS: As a preventative or remedial treatment to help prevent these insects from building nests or workers from congregating on structures, follow perimeter treatment directions under outdoor section of label. Pay particular attention to soffit and eave areas.

For treatment of a yellow jacket or wasp nest, liberally treat the inside of the nest for yellow jackets and the surrounding area. For treatment of nests inside void walls, inject into the nest sufficient quantity to treat the complete nest. More than one point of application may be required. Most applications should require no more than half a gallon of diluted material. Pay particular attention to what the water may contact such as electrical wiring. Do not use where there is a shock hazard. CY-KICK CS DOES NOT PROVIDE INSTANT KNOCKDOWN. THE BEST TIME TO TREAT IS LATE IN THE DAY. COLONY SHOULD BE DEAD IN 2-3 DAYS. DEPENDING ON THE SITUATION, PROTECTIVE EQUIPMENT FOR THE APPLICATOR MAY BE REQUIRED.

WOOD DESTROYING INSECTS

LOCALIZED TREATMENT OF WOOD-DESTROYING INSECTS - Beetles and Blister Beetles: Scolytidae, Anobiidae, Cryptolestidae. Beetles, such as Scolytidae, Anobiidae, Cryptolestidae and Termite, locate and infest resin and/or insect tunnels and cavities. Drill holes into insect tunnels and cavities. Drill holes 8 to 10 inches apart to ensure thorough coverage. Inject 5 to 10 seconds per hole. Do not contact electrical wiring, plumbing, etc. Use the 0.05% or 0.10% rate.

TERMITES: To inhibit termite infestations, treat exposed tubing, cracks or cold joints in concrete or other structural treatments. Treatment of exposed surfaces should be done to cover thoroughly but excess run-off should be avoided. This type of application is intended to be a supplemental treatment for control of drywood and above ground subterranean termite colonies. It will not control termites in soil. Treatment for infestations or for treatments under slabs, in basements and buildings with insufficient crawl space, will require pesticide.