

## **INSECTICIDE**

CONTROLS: Ants (excluding fire ants), bed bugs, black widow spiders, boxelder bugs, brown rectase spiders, brown widow spiders, camenter ants, carpenter bees, carpet beetles, certipedes, clothes moths, cluster files, cockroaches, crickets, carvings, ein leaf beetles, filebrats, fleas, flies, fruit files, flour beetles, glbbuar stink (kutzu) bugs, gnats, grain vecevits, inter beetles, place fless, place bugs, scalard files (fungus gnats), scorpoints, silverfiles, moths, multicolored Astan lady beetles, phorid flees, pill bugs, scalard files (fungus gnats), scorpoints, silverfiles, sow bugs, spiders, springlais, stable files, ticks, wood-intesting beetles, and wasps.

PRI USE IN AID AROUNZ Apartment buildings, bakeries\*, bottling facilities\*, beveries\*, cafeteries\*, correctional facilities, factories, hoseiplais, hotels, hotels, houses, industrial buildings, kitchens, beboratories, livestock housing, pet kennels, nanufacturing establishments, unusing homes, poultry houses\*, processing and packing plants\*, resturants\*, schools, stores, warehouses, and modes of transport (airplanes, automobiles, buses, marine vessels, rail cars, trailers, trucks).

\*\*non-food/non-feed areas\*\*
Dual mode of arction: contact activity and systemic action control of hard to kill pest such as spiders, ants (excluding fire ants), and bed bugs
Kills bed bug engisted to be months on wooden, fabric or upholstered surfaces
Will not demage paints, plastics, fabrics, or other surfaces where water alone causes no damage

ACTIVE INGREDIENTS:

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Inidacloprid, 1-[6-Chloro-3-pyridinyl]methyl]-N-nitro-2-imidazolidinimine

[5- Cyfluthrin, Cyanol4-fluoro-3-phenoxyphenyl]methyl 3-(2,2-dichloroethenyl)2,2-dimethyl-cyclopropanecarboxylate

OTHER INGREDIENTS: 0.050% .... 0.025% ... 99.925% 100.000%

# STOP - Read The Label Before Use, KEEP OUT OF REACH OF CHILDREN

For MEDICAL and TRANSPORTATION Emergencies ONLY Call 24 Hours A Day 1-800-334-7577 For PRODUCT USE Information Call 1-800-331-2867

For PRODUCT USE Information
PRECAUTIONARY STATEMENTS
ENVIRONMENTAL HAZARDS
This pesticide is extremely toxic to wildlife, fish, and aquatic invertebrates. Care should be used when spraying around onmarental ponds. Do not apply directly to water or to areas where surface water is present or intertidal areas below the mean high water mark.
PHYSICAL & CHEMICAL HAZARDS
Contents under pressure. Do not puncture or incinerate container. Exposure to temperatures above 120°F may cause bursting. Do not spray directly into any electrical equipment such as radios, televisions, computers, etc. (where there is exposed withing or contact points) due to the possibility of short circuits and shock hazard.

DIRECTIONS FOR USE
It is a violation of federal law to use this product in a
manner inconsistent with its labeling.
Shake well before use.

Net Contents:

Net Contents:
15 FI Oz
20067395
80876777C 140123AV1
Produced for:
Bayer Environmental Science
A Division of Bayer CropScience LP
2 T. W. Alexander Drive
Research Triangle Park, NC 27709



For Indoor or outdoor use as either a crack and crevice injection or spot treatment. Use this product with the supplied actuator or injection tubes; this product can also be used in aerosol application equipment. Application Restrictions:

• Do not contact treated surfaces until dry. People and pets may a controtte the benefit of each of the contact.

- re-enter after the treated area is dry.

  Do not apply in food/feed areas of food and feed handling
- establishments
- exacusationers.

  Do not apply in classrooms, hospital, and/or nursing home rooms while they are occupied.

  Do not treat areas of furniture or upholstery where prolonged contact with humans will occur.
- Do not spray bed linens or other materials which come in direct contact with occupants of the bed.
- ounca, wour occupants of the Ded.

  In the home, cover or thoroughly wash all food processing surfaces and utensits following treatment. Cover exposed food or remove from area being treated.

  Do not apply directly to imperious horizontal surfaces such as sidewalts, fifting are and notice or processing the processing of the processing o
- sidewalks, driveways, and patios except as a spot or crack and crevice treatment. During application, do not allow pesticide to enter or run off
- into storm drains, drainage ditches, gutters, or surface waters.

  All outdoor applications must be limited to spot or crack and crevice
- Do not apply this product, by any application method, to linden.

• Do not apply this product, by any application method, to linden, basswood, or other Tilla species. When to apply: Apply when pests are seen or found. Reapply every 7 to 10 days until infestation is eliminated. Crack and crevices treatment inject into cracks and crevices or void spaces where insects may be harboring, living, and breeding. Place injector tip into cracks, crevices, holes, and other small openings. In light infestations or maintenance treatments, move the injection tube along cracks and crevices at the rate of 1 linear foot per second. For heavy infestations or claesmouth teatments move the injection tube. heavy infestations or clean-out treatments, move the injection tube along cracks and crevices at the rate of 6 inches per second. In enclosed void spaces, after calculating the void's cubic area, apply at a rate of 2 seconds per cubic feet. Several holes may be required in

rate of 2 seconds per culior feet. Several holes may be required in long-running volds.

Spot treatment: Hold nozzle between 12 to 18 inches from the surface to be treated. Release product at a rate of 4 seconds per 2 square feet. Each spot treatment must not exceed 2 square feet. Crawling pests; Indoors, treat into and amound known or suspected pest.

harborage and entry points, such as around water pipes and other utility lines, doors, windows, behind baseboards and molding, behind cabinetry and in cracks and crevices in cabinets, drawers and shelves, beneath and behind refrigerators, washing machines, and stoves. Make spo treatments in comers, to flooring beneath furniture, in closets and storage areas.

Survige a leas.

Outdoors, apply as a crack and crevice or spot treatment to surfaces on buildings, porches, patios, and other structures, openings around doors and windows, eaves and attic vents, utility entry points, weep holes, soffit areas and other exterior openings (including foundation cracks or

drilled holes) where these pests may enter the structure or where they have been seen or found, or can find shelter.

nave been seen or town, or can into sheet.

Bed <u>bugs</u>. Spray bugs and eggs directly whetever possible; this product kills bed bug eggs that are directly treated and young nymphs emerging from eggs are killed by dried residues.

Remove linens and wash before reuse. On infested mattresses, apply only as spot treatment to trufts, seams, folds, and edges until moist; allow mattress to dry before remaking bed. Apply to bedsprings, box springs, and the interior of bed frames or headboards, including all cracks and infinite.

cracks and joints.

When upholstered furniture is infested, apply as spot treatment only to the infested tufts, seams, folds and edges,

Apply as a crack and crevice treatment to all baseboards, moldings. Apply as a crack and crewice treatment to all basecoards, minolings, beneath floor coverings and carpets, closets, shelves, curtains, furniture and picture frames that may provide harborage to bed bugs, inside empty luggage, apply to seams, folds and edges untill moist; remove all clothes and other articles from luggage before application and allow treated areas to throughly dry before use.

Aftis (excluding fife antis) indoors, apply to trails on walls or labely and the provided and the provid

baseboards, around pipes, under cabinets, and other places where ants are active, but try to follow trails back to where ants may be nesting or

are active, but try to follow trails back to where ants may be nesting or entering the structure and treat three locations. Outdoors, treat around windows and doors, along sidewalks, or other areas where ants are seen. Locate and treat art nests, if possible, follow trails of foraging workers, check under objects near the structure, and inspect other likely nest sites. Where art nests are located in tree hollows or non-structural wooden construction (e.g., posts, fences, decks), treat the interior cavity and/or the nest site by interior, as utilized volume of ronduct. injecting a sufficient volume of product.

Ticks and fleas: Apply spot treatments on and around pet sleeping quarters and bedding, and as a crack and crevice or void treatment around the pet's habitat. Treat carpeting, furniture, and floor coverings where fleas and ticks are found. One application will kill adult fleas for 2 to 3 months, and aids in control of larval fleas for up to 1 month.

2 to 3 months, and aids in control or larval fless for up to 1 month. Phing insect peaks Apply to surfaces where house files or other listed flying insects congregate, collect or rest. Wasss, Make applications directly into nests. Remove and destroy treated nests if possible or refreat nests as necessary. Camenter bees, Apply the spray directly into gallery entrance holes. Exterior wood surfaces may be treated to prevent nest cavity excavation by adult carpenter bees.

Occasional or fall invaders: Apply directly to listed insects that have congregated around doors, windows or similar areas where they may extend the control of the control

Wood-infesting beetles; Locate active galleries. Penetrate the gallery system by drilling holes to receive the injector tip. Inject spray into the gallery system. Drill holes in commonly occupied areas should be sealed after treatment. Avoid drilling (to access voids) where electrical wiring, plumbing lines, etc. are located.

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For inaccessible surfaces, drill and treat the interior of structural voids.

Apply the spray to the wood surface using sufficient volume to cover
the surface, but avoid applying to the point of runoff. When sparying
wood surfaces overhead in living areas, cover surfaces below the
treated area with plastic sheeting or similar material.

#### STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. PESTICIDE STORAGE: Store in a cool, dry area. Store away from food and pet food. PESTICIDE DISPOSAL: Do not puncture or incinerate! Non-refiliable

## container. CONTAINER HANDLING:

Do not reuse or refill this container

If empty: Place in trash or offer for recycling if available partly filled: Call your local solid waste agency for disposal

### IMPORTANT: READ BEFORE USE

Read the entire Directions for Use, Conditions, Disclaimer of Warranties and Limitations of Liability before using this product. If terms are not and Limitations or Joship before using this product, if terms are not acceptable, return the unopened product contains ard once. By using this product, user or buyer accepts the following Conditions, Disclaimer of Warrantiles and Limitations of Liability. CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. One jnigny, ineffectiveness or other unintended consequences may result because of problematics.

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