

J EATON®

SPECIMEN LABEL

EATON'S® K.I.O.® SYSTEM™

Kills Crawling Insects

For Control of Crawling Insects • Home & Residential
• Business & Commercial

For Control of Food Infesting and Nuisance Insect Pests

Ants, Boxelder Bugs, Cockroaches, Crickets, Houseflies resting on treated surfaces, Elm Leaf Beetles, Fleas, Silverfish, Ticks, Sowbugs, Millipedes.

ACTIVE INGREDIENTS:

Silicon Dioxide	
from diatomaceous earth	85%
Other Elemental Oxides	10%
Moisture	5%

TOTAL: 100%

NET WT:

EPA REG. NO. 56-67
EPA EST. NO. 56-OH-1

KEEP OUT OF REACH OF CHILDREN

CAUTION

Statement of Practical Treatment. IF IN EYES: Immediately flush eyes with plenty of water. Call a physician if irritation persists. IF INHALED: Remove to fresh air. Contact a physician. See Side/Back Panel for Additional Precautionary Statements.

Manufactured By: J.T. Eaton & Co., Inc.,
1393 East Highland Road, Twinsburg, OH 44087

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PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes. Use with adequate ventilation and avoid breathing dust. For commercial / and prolonged application wear a suitable dust mask approved by NIOSH/OSHA (example; #TC-21c-132).

PHYSICAL AND CHEMICAL HAZARDS

Keep container tightly closed. Product must remain completely dry to retain insecticidal values.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal
STORAGE: Store product in its original container in a warm, dry, locked place, out of reach of children.

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: HOUSEHOLD: Do not reuse empty container. Wrap container in several layers of newspaper and discard in trash.

NOTICE: Buyer and user assume all risk and liability of use, storage and/or handling of this product not in accordance with the terms of this label.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. May be used by Pest Control Operators. Excess product may be removed by vacuum, mop, sponge or dampened cloth.

EATON'S SYSTEM™ kills insects by absorbing the fluids right out of their body! insects dry-up! . . . and die!

GENERAL DIRECTIONS

"EATON'S SYSTEM" contains Silicon Dioxide material composed of millions of minute, fossilized single-celled aquatic plants known as diatoms which were deposited in the earth's crust millions of years ago.

"EATON'S SYSTEM" kills insects by abrasively removing and breaking down the oily protective membrane which covers the insect's body, legs, and other moving parts. Death results from dehydration (drying out) since "EATON'S SYSTEM" absorbs up to 50% of the insects fluids. An insect's body is approximately 65% water and when as little as 30% dehydration occurs the insect will die. Without water to replace such losses, domestic species of cockroaches and ants die within 1 to 2 days.

With "EATON'S SYSTEM" there is an initial kill followed by the gradual, steady kill of the remaining insects. It remains effective until depleted and will continue to kill insects as long as the product stays dry.

HOME AND RESIDENTIAL PEST CONTROL

Shake the container/applicator of EATON'S SYSTEM™ vigorously to fluff the product. To apply, open cap and squeeze/puff the product through applicator tip.

INSECTS KILLED BY "EATON'S SYSTEM".

When used as directed "EATON'S SYSTEM" effectively kills the following insects. Ants, Boxelder bugs, Cockroaches (German, American and Brown Banded), Crickets, Garden Slugs entering indoor porch or patio areas, Houseflies coming to rest on treated surfaces, Elm Leaf Beetles, Fleas, Millipedes, Silverfish, Sowbugs, Ticks.

SPECIFIC AREAS TO APPLY

Apply behind stoves, refrigerators, under sinks, along baseboards, under the edges of rugs, in cracks and crevices, in window/storm window sills and frame openings, on and beneath dry porches and indoor patios where insects may accumulate and other places where insects are seen or breed. Product is not effective in damp areas. For good house keeping practices treat those areas with an approved liquid household insecticide. For control of crawling insects (including cockroaches) indoors apply "EATON'S SYSTEM"™ lightly to any dry area where crawling insects are seen, breed or have become a nuisance. For control, insects must come in contact with the product.

For Ants: Apply along baseboards, entry crack and crevices and to areas of intensive ant activity such as doors, windows, screens, porches, basements, attics, ant nests and trail ways.

For Fleas: For control treat pet quarters, bedding, indoor kennel areas, and in pet resting areas under porches. Sleeping mattresses in the home may also be treated. Replace any product that becomes wet. Apply monthly or as needed. Do not introduce the product into air.

GENERAL USE AREAS

Apply in Homes, Motel/Hotels, Apartments, Condominiums, Restaurants, Offices, Warehouses, Factories, Theaters, Kennels, Hospitals, Nursing Homes, Food and Feed producing establishments, Attics, Crawl Spaces, Basements, Garages. It may also be applied in areas of the home during preconstruction such as soffits and within wall and partition before finished

BUSINESS/COMMERCIAL PEST CONTROL

Commercial Transportation Facilities; Food Processing Plant Premise/Equipment; Eating Establishments Food Handling Areas (food contact); Eating Establishment Food Serving Areas (food contact); Food/Grocery Marketing/ Storage/ Distribution Facility Premise.

Authorized by U.S.D.A. for use in
Federally Inspected Meat and Poultry Plants

FOR FOOD AND FEED AREAS

Apply to control the insect pests as listed below as a "Crack and Crevice" or a "Spot" treatment in areas where food or feed is - Received, Processed (including enclosed processing systems). Packaged (Bottles, Boxed, Canned, Wrapped), Transported, Stored (including waste), Prepared, or Served. As a crack and crevice treatment, apply sparingly into cracks and crevices using equipment designed to place powder into specific locations. Limit spot treatment to wall or floor surfaces where pests have been seen or where pests are suspected of hiding. No individual spot treatment should exceed 2 sq. ft. All food or feed must be removed or covered before treatment. Treat open spaces below floors, above ceilings, within walls, under stairs, underneath and behind equipment or appliances, around pipes, under sinks, in utility closets and around garbage and waste cans.

FOR NON-FOOD AREAS

Apply (as directed above) as a "Crack and Crevice" or a "Spot" treatment for control of Ants, Boxelder Bugs, Crickets, Elm Leaf Beetles, Roaches and Silverfish to areas where pests hide, run or land, such as attics and spaces above suspended rooms, basements, and crawl spaces, cracks in baseboards, moldings, and doorframes, corners, in closets, cabinets, and shelves, window sills and frames, under and behind furniture and appliances, etc. Work into and apply under rugs, door mats, couches etc.