



1021-1710

10/30/2003

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

OCT 30 2003

Julie B. Schlekau
McLaughlin Gormley King Company
8810 Tenth Avenue North
Minneapolis, MN 55427

Subject: Label Amendment - Per PR Notice 2001-1 and 2001-6
MULTICIDE Flying Insect Killer 27471
EPA Reg. No. 1021-1710
Your Letter Dated July 15, 2003

Dear Ms. Schlekau:

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable subject to the comments listed below. Two (2) copies of the finished labeling must be submitted prior to releasing the product for shipment. A stamped copy of the label is enclosed for your records.

1. Under the heading "General" add, "Allow treated surfaces to thoroughly dry before use."

If you have any questions regarding this action, please contact BeWanda Alexander of my team at (703) 305-7460.

Sincerely,

George T. LaRocca
Product Manager (13)
Insecticide Branch
Registration Division (7505C)



MULTICIDE® Flying Insect Killer 27471

8810 Tenth Avenue N. / Minneapolis, Minnesota 55427-4319 U.S.A.

TELEPHONE (763) 544-0341

- Kills Flying Insects Fast
- Water Based Formulation / Formula
- Gives Fast Knockdown and Kill of Flying Insects
- Fast Knockdown
- No Oily Film / Residue
- Kill Flies, Mosquitoes, Gnats, and Other Listed Pests

ACCEPTED
with COMMENTS
In EPA Letter Dated
10-30-2003
 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 1021-1710

For Use in and Around Homes, Apartments, Residences, and Non-Food Areas of Industrial, Institutional, and Commercial Buildings, Schools, Warehouses, Office Buildings, Theatres, Garages, Motels and Hotels

ACTIVE INGREDIENTS:

Prallethrin (RS)-2-methyl-4-oxo-3-(2-propynyl) cyclopent-2-enyl (1R) -cis,trans-chrysanthemate] ...	0.20%
Piperonyl Butoxide, Technical	0.60%
N-Octyl bicycloheptene dicarboximide	1.00%

OTHER INGREDIENTS	98.20%
	100.00%

• MGK® 264, Insecticide Synergist

MULTICIDE®, MGK® - Registered trademarks of McLaughlin Gormley King Co.

KEEP OUT OF REACH OF CHILDREN
CAUTION

FIRST AID

IF SWALLOWED:	<ul style="list-style-type: none"> • Call a poison control center or doctor immediately for treatment advice. • Have a person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by a poison control center or a doctor. • Do not give anything by mouth to an unconscious person.
IF ON SKIN OR CLOTHING:	<ul style="list-style-type: none"> • 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.

Have the product container or label with you when calling a poison control center or doctor or going for treatment. For information regarding medical emergencies or pesticide incidents, call the International Poison Center at 1-888-740-8712.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed or absorbed through skin. Avoid contact with eyes, skin or clothing. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals. Wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and aquatic invertebrates. Do not apply directly to any body of water.

PHYSICAL OR CHEMICAL HAZARDS

Contents under pressure. Keep away from fire, sparks and heated surfaces. Do not puncture or incinerate. Exposure to temperatures above 130° F may cause bursting.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Do not use in the edible product areas of food/feed processing plants, restaurants or other areas where food/feed is commercially prepared or processed. Do not use in serving areas while food is exposed or facility is in operation. Serving areas are where prepared foods are served such as dining rooms but excluding areas where foods may be prepared or held.

In the home, cover all food handling surfaces and cover or remove all food and cooking utensils, or wash thoroughly after treatment. Exposed food should be covered or removed.

Non-food/feed areas are areas such as garbage rooms, lavatories, floor drains (to sewers), entries, and vestibules, offices, locker rooms, machine rooms, boiler rooms, mop closets and storage (after packaging, canning, or bottling.)

GENERAL: Point valve away from face and push button, holding container upright. When using indoors, do not remain in treated area and ventilate the area 15 minutes after treatment is complete.

FLIES, MOSQUITOES, GNATS, SMALL FLYING MOTHS: To control these pests indoors, close doors and windows and then press button down to direct spray to all parts of the room, especially the upper corners, filling the room with mist. Leave room and keep closed for 15 minutes. Open and ventilate treated area before occupancy.

FOR USE AS AN INSPECTION TOOL TO FLUSH INSECTS FROM HARBORAGE SITES: Inject into cracks and crevices or void spaces where insects may be harboring. Release approximately 1 second spray per spot.

FOR VOLUMETRIC TREATMENT OF ANTS, BOOKLICE, CLOVER MITES, CRICKETS, MILLIPEDES, ROACHES, SILVERFISH, SCORPIONS, SOWBUGS, AND SPIDERS: Open cabinets in area to be treated. Shut off air conditioners, fans and ventilation systems and close windows and doors before spraying. Spray at the rate of 20 seconds per 1,000 cubic feet. Direct spray towards areas suspected of harboring the greatest infestation. Dispense in all locations contacting as many insects as possible. Keep area closed for 15 minutes. Open and ventilate before reoccupying. Sweep up dead insects and destroy.

TREATMENT OF STORED PRODUCT PESTS SUCH AS CARPET BEETLES, CONFUSED FLOUR BEETLES, DRUG STORE BEETLES, GRAIN MITES, GRANARY WEEVILS, RED FLOUR BEETLES, RICE WEEVILS, AND SAWTOOTHED GRAIN BEETLES: Contact as many insects as possible. Inject into cracks and crevices, processing and handling equipment, around cartons, and containers, and in other areas where insects tend to congregate. General volumetric treatment: Spray 20 seconds per 1,000 cubic feet. Repeat treatment weekly or as insects appear. Infested stored products should be fumigated or treated by other effective methods using an approved product intended for this purpose.

ANGUOMOIS GRAIN MOTH, CHOCOLATE MOTH, INDIAN MEAL MOTH, MEDITERRANEAN FLOUR MOTH: Close all doors and windows. Direct spray into all parts of room, especially around stored product containers, pallets, and darkened areas. Spray 10 seconds per each 1,000 cubic feet of space. Keep area closed for 15 minutes following treatment. Open and ventilate before reoccupying. Sweep up and destroy fallen insects. Repeat treatment weekly or as necessary. Infested products should be fumigated or treated by other effective methods using an approved product intended for this purpose.

FLEAS IN BUILDINGS: General volumetric treatment: Hold aerosol 36" above floor and direct spray toward floor and lower walls at a rate of 10 seconds per 100 square feet making sure that all floor, sofa, and chair surfaces are contacted. Keep area closed for 15 minutes. Open and ventilate before reoccupying. Repeat treatment after 7 days or as necessary.

VOLUMETRIC TREATMENT OF INACCESSIBLE VOIDS: (Attics, false ceilings, wall, and equipment voids). For exposed stages of Ants, Beetles, Centipedes, Cockroaches, Crickets, Millipedes, Silverfish, Sowbugs, and Spiders. Calculate void volume and treat at the rate of 20 seconds per 1,000 cubic feet.

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry place. Keep container closed.
Do Not Puncture or Incinerate!

DISPOSAL:

If Empty:	Place in trash or offer for recycling if available.
If Partly Filled:	Call your local solid waste agency or 1-800-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

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Manufactured by:
Mc LAUGHLIN GORMLEY KING COMPANY
8810 Tenth Avenue North
Minneapolis, MN 55427

EPA Reg. No. 1021-1710

EPA Est. No. 1021-MN-2

