

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON D C 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

NOTIFICATION
JUL 1 7 2012

Jeffery Nelson McLaughlin Gormley King Company 8810 Tenth Ave North Minneapolis MN 55427

Subject Notification to add logo

EPA Registration Number 1021 1710

Decision 461982

Dear Mr Nelson

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration (PRN) 98 10 dated February 24 2012 for the abovementioned product The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98 10 and finds that the actions requested fall within the scope of PRN 98 10 The label submitted with the application has been stamped. Notification, and will be placed in our records

If you have any questions regarding this letter please contact Samantha Hulkower at (703) 603 0683

Sincerely

Richard Gebken Product Manager 10 Insecticide Branch

Registration Division (7505P)

1 Col

Enclosures Copy of Label Stamped Notification

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Jeffrey Nelson		Regulatory A	Affairs Spec	alist	i	(763) 593 3	` '
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Jeffrey Nelson		2/24/2012					



February 24 2012

Document Processing Desk (NOTIF)
U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs (H7504C)
Room S 4900 One Potomac Yard
2777 South Crystal Dr
Arlington VA 22202 4501

Via Courier

Subject

MULTICIDE® Flying insect Killer 27471

EPA Reg No 1021 1710

Notification Per PR Notice 98 10

Dear Sir or Madam

By Notification we are adding the [graphic of **NSF Logo**] and its accompanying language [Nonfoods Compound Program Listed] Enclosed please find the following documents to support this application

Application for Notification (EPA Form 8570 1)
One color highlighted copy of the label
One monochrome copy of the label
NSF Acceptance Letter

This notification is consistent with the provisions of PR Notice 98 10 and EPA regulation at 40 CFR 152 46 and no other change have been made to the labeling or the confidential statement of formula for this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98 10 and 40 CFR 152 46 this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA

If there are any questions or you need anything further please contact this office

Sincerely

MCLAUGHLIN GORMLEY KING COMPANY

Jeffrey Nelson

Regulatory Affairs Specialist

jeff nelson@mgk com

800 645 6466 - Telephone

763 544 6437 FAX

Enclosures

c Francisco Manzano MGK

8810 Tenth Avenue North Minneapolis MN 55427 TOLL FREE 800 645 6466 TEL 763 544 0341 FAX 763 544 6437 WWW MGK COM

MULTICIDE® Flying Insect Killer 27471

[] OR () indicates alternate or optional wording

[Begins Killing Instantly]

[Contains a Combination of Ingredients That Provide a Rapid Knockdown and Kill of Listed Insects]

[Feel Confident to Use It Indoors or Outdoors]

[Kills Exposed Stages of Flying Stored Product Pests that Infest Food In The Pantry and Other Listed Pests]

[For Industrial Institutional and Commercial Use]

[Kills Listed Flying Bugs (Insects)]

[Kills Listed Indoor and Outdoor Insects]

[Kills Flies Mosquitoes and Many More Insects Listed On Back Panel]

[Kills Common Pests Houseflies Mosquitoes]

[Kills House Flies Mosquitoes and Gnats]

[Kills Fast]

[Kills Flies Mosquitoes and Wasps]

[Kills listed Flying Bugs (Insects)]

[Kills listed Hidden Bugs (Insects)]

[Kills listed Common Bugs (Insects)]

[Kills On Contact

[Kills Mosquitoes (and other listed pests)]

[Non – Staining]

[Provides Rapid Knockdown and Kill]

Quick Kill

[The Modern Flyswatter]

[Water Based]

NOTIFICATION
JUL 1 7 2012

[For use in Animal Quarters Dairies Milk Rooms Milking Parlors Calving Areas Dairy and Hog Barns as well as outdoor areas when animals are not present]

[Quick killing of listed flying insects in the dairies barns storage sites and other listed areas when animals are not present]

ACTIVE INGREDIENTS

Prallethrin (RS) 2 methyl 4 oxo 3 (2 propynyl) cyclopent 2 enyl 0 20 /

(1R) cis trans chrysanthemate]
Piperonyl Butoxide Technical

0 60 /

N Octyl bicycloheptene dicarboximide

1 00 / 98 20 /

OTHER INGREDIENTS

98 20 /

MGK® 264 Insecticide Synergist
MULTICIDE® MGK® Registered trademarks of McLaughlin Gormley King Company

KEEP OUT OF REACH OF CHILDREN

CAUTION

	FIRST AID
IF SWALLOWED	Immediately call a poison control center or doctor
	Do not induce vomiting unless told to do so by a poison control center or doctor
	Do not give any liquid to the person
	Do not give anything by mouth to an unconscious person
IF ON SKIN OR	Take off contaminated clothing
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 contai	ner 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 1 888 740 8712

Manufactured by



8810 Tenth Avenue North Minneapolis MN 55427

EPA Reg No 1021 1710

EPA Est No 1021 MN 2

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PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed or absorbed through skin
Avoid contact with skin eyes or clothing
Prolonged or frequently repeated
skin contact may cause allergic reaction in some individuals
Wash thoroughly with soap and water after handling and before
eating drinking chewing gum or using tobacco
Remove and wash contaminated clothing before reuse

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 Do not use or store near heat or open flame 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

READ ALL DIRECTIONS COMPLETELY BEFORE USE

Do not apply directly to sewers or drains or to any area like a gutter where drainage to sewers storm drains water bodies or aquatic habitat can occur except as directed by this label

Do not water the treated area to the point of run off

Do not make applications during rain

All outdoor applications must be limited to spot or crack and crevice treatments only

All outdoor applications to impervious surfaces such as sidewalks driveways patios porches and structural surfaces (such as windows doors and eaves) are limited to spot and crack and crevice applications only

For use in the edible product areas of food/feed processing plants restaurants or other listed 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 include areas where prepared foods are served such as dining rooms but exclude areas where foods may be prepared or held.

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. Ventilate the area for 20 minutes following treatment. Allow treated surfaces to thoroughly dry before use

For most effective results follow directions for specific use areas

SHAKE BEFORE USE AND AT INTERVALS DURING PROLONGED USE Hold container upright with nozzle pointing away from face. Press valve down and spray as directed

For use in Institutional and Industrial Sites

Animal Holding Areas Animal Quarters Attics Bakeries Barns Beef Barns Bottling Plants Box Cars Buildings Housing Animals or Poultry Buses Calving Barns Canneries Commercial Buildings Commercial Kitchens Crematoriums Dairy Barns Dairies Dried Fruit Storage Areas Drug Stores Dumpsters Factories Farm Structures Food Processing Plants Food Storage Areas Funeral Parlors Garbage Cans Goat Holding Areas Grain Elevators Grain Storage Hog Barns Horse Stables Hospitals Hotels Industrial Plants Institutions Kennels Kitchens Livestock Holding Areas Loafing Sheds Mausoleums Meter Boxes Milk Houses Milk Rooms Milk Sheds Milking Rooms Mortuaries Pet Sleeping Areas Phone Boxes Poultry Houses Pullboxes Railroad Cars Restaurants Rice Mills Seed Storage Sheep Holding Areas Ships Splicing Pits Stables Storage Areas [Sites] Stored Products Supermarkets Swine Houses Theaters Tobacco Warehouses Trailers Tree Nut Storage Areas Trucks Utility Boxes Utility Handholds Utility Vaults Utility Rooms Veterinary Clinics Warehouses Washrooms Water Boxes and Wheat Mills

Kills flying insects [on contact]

Almond Moth	Angoumois Grain Moth	Asian Lady Beetle	Bees
Chocolate Moth	Clothes Moth	Face Fly	Flying insects
Fruit Fly	Gnats	Hornets	Horn Fly
House Fly	Indian Meal Moth	Lesser House Fly	Midge
Mediterranean Flour Moth	Miller Moths	Mosquitoes	Mud Dauber
Papernest Wasp	Sand Fly	Sciarid Fly	Small Flying Moth
Tobacco Moth	Vinegar Fly	Wasps	Webbing Clothes Moth
Yellow Jackets			

[MULTICIDE® Flying Insect Killer 27471] [Brand name] can be used in listed animal quarters when animals are not present [This product] [Brand Name] provides fast effective kill of the listed pests

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

SPACE TREATMENT INDOORS

FOR USE IN FOOD AND NON FOOD AREAS OF FOOD PROCESSING PLANTS Industrial Installations Bakeries Rice and Wheat Mills Restaurants Tobacco Warehouses Grain Elevators and Warehouses Spray as directed to kill listed flying insects. The use of this product in food processing or food handling establishments should be confined to time periods when the plant is not in operation. Food should be covered or removed during treatment

For maximum efficacy close all doors and windows turn off fans and air conditioner and spray upward into center of room with slow sweeping motion. Spray 5 – 10 seconds for average size room [1 000 cubic feet] [10 ft x 12 ft x 8 ft]. Keep room closed for 15 minutes after spraying. Ventilate room for 20 minutes before entry. For use in Food Areas of Food Handling Establishments. When applying space treatment in food handling areas food handling operations should be shut down. In food processing areas, all utensils, shelving, etc., where food will be handled should be covered or removed before treatment or washed with an effective cleaning compound followed by a potable water rinse prior to use.

FLIES GNATS MOSQUITOES FLYING MOTHS exposed stages of Indian Meal Moths Angoumois Grain Moths Tobacco Moths Clothes Moths Chocolate Moths Almond Moths Miller Moths and other listed flying insects. Direct spray to all parts of the room especially the upper corners and around stored food product containers pallets and darkened areas filling the room with mist. Leave room and keep closed for 15 minutes. Open and ventilate area for 20 minutes before reoccupying. Sweep up and discard fallen insects.

ANGUOMOIS GRAIN MOTHS CHOCOLATE MOTHS INDIAN MEAL MOTHS AND MEDITERRANEAN FLOUR MOTHS 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 room for 20 minutes before recentry. Sweep up and discard fallen insects. Repeat treatment weekly or as necessary. Infested products should be furnigated or treated by other effective methods using an approved product intended for this purpose.

FOR USE IN ANIMAL QUARTERS Barns Dairies Milking Parlors Milking Rooms Poultry Houses and other listed animal areas when animals are not present For rapid kill of Flies Mosquitoes Gnats House Flies Lesser House Flies Horn Flies Spray at the rate of 5 – 10 seconds per 1 000 cubic feet of space directing the spray toward the ceiling and upper corners of the room For best results close doors and windows if possible before spraying and keep room closed for 10 – 15 minutes Applicator should vacate the treated area and ventilate room for 20 minutes before re entry

ADULT MOSQUITOES GNATS MIDGES FLIES and LISTED FLYING INSECT KILL Spray windows doors screens and any other entry points to reduce insects from entering premises. Use prior to occupying the outdoors to reduce annoyance from these and other flying pests.

SURFACE TREATMENT INDOORS

Contact as many insects as possible with this spray. Keep area closed for 45 minutes after treatment. Ventilate room for 20 minutes before re-entry

FOR USE IN CANNERIES Before bringing in produce thoroughly clean floors conveying equipment and walls paying special attention to cracks and crevices Spray entire space inside the cannery including walls ceilings and floors paying special attention to forcing the spray into all cracks and crevices for the control of Fruit Flies Moths House Flies and other listed insects

FOR USE IN STORAGE SITES This product can be used in warehouse bins and trucks cargo ships mills bin hoppers elevators and conveying equipment as a clean up prior to using them for storage. In mills and elevators all infested accumulations of grain should be removed from the bin hoppers. All storage and conveying equipment should be thoroughly cleaned by sweeping out waste grain cobwebs, and other debris from the walls rafters floors, and door frames paying special attention to material lodged in cracks and crevices. All debris should be removed and burned to kill eggs and insects that might be present. After above sanitation measures have been employed, spray all areas prior to use for storage as directed.

FOR FARMS particular attention should be given to cleaning up grain residues from wagons harvesting equipment and feed troughs and around used feed and grain bags. Newly harvested grain should not be placed in the same bin with carry over grain, and all carry over grain stocks that are not treated with grain protectant should be furnigated. These cleaning operations should be done 2 – 3 weeks before harvest. After above sanitation measures have been employed spray all areas prior to use for storage as directed.

CLOTHES MOTHS and other Flying Moths Remove any infested articles from storage brush thoroughly and air for several hours in sunlight if possible Apply liberally to empty chests closets bureaus and other storage areas directing the spray into cracks joints and crevices Return clean articles after spray has thoroughly dried

WASPS HORNETS BEES PAPERNEST WASPS and MUD DAUBERS Contact as many insects as possible with the spray

STORAGE AND DISPOSAL

Do not contaminate water food or feed by storage and disposal

Pesticide Storage

Store in a cool dry area. Always store pesticides in the original container. Store away from food and pet food

Pesticide Disposal and Container Handling

Do Not Puncture or Incinerate! Nonrefillable container Do not reuse or refill this container If empty

Place in trash or offer for recycling if available

If partly filled

Call your local solid waste agency for disposal instructions

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