UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460-0001





OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

September 5, 2012

Irene A. Bolling
Director of Technical and Regulatory Services
Amrep, Inc.
9909 Industrial Park Drive
Marietta, GA 30062

Subject:

Amended Reregistration Label

Product Name: MISTY® Flying Insect Killer EPA Registration Number: 10807-429 EPA Decision Numbers: 410329, 414482

Dear Ms. Bolling:

The Agency, in accordance with the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, has completed reviewing all of the information submitted with your application to support the reregistration of the above referenced product in connection with the MGK-264 and Piperonyl Butoxide REDs, and has concluded that your submission is acceptable.

NOTE: This product is <u>not</u> being reregistered under sections 3(c)5 and 4(g) of FIFRA at this time.

Please be reminded that 40 CFR Part 156.140(a)(4) requires that a batch code, lot number, or other code identifying the batch of the pesticide distributed and sold be placed on non-refillable containers. The code may appear either on the label or durably marked on the container itself, and can be added by non-notification per PRN 98-10.

, Please note that the record for this product currently contains the Confidential Statements of Formulation (CSFs) listed below. Any previously dated CSFs are superseded.

Basic CSF, dated July 8, 2010

A copy of your label stamped "Accepted" is enclosed along with copies of the acute

Page 1 of 2

toxicity and product chemistry reviews completed for the subject product. Products shipped after 12 months from the date of this amendment or the next printing of the label whichever occurs first, must bear the new revised label. Your release for shipment of the product bearing the amended label constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e).

If you have any questions about this letter, please contact Clayton Myers at 703-347-8874 or myers.clayton@epa.gov.

Sincerely,

Richard J. Gebken
Product Manager
Insecticide Branch
Registration Division (7505P)

Enclosures: Label stamped "Accepted," dated September 5, 2012

Acute Toxicity Review, dated July 7, 2011 Product Chemistry Review, dated July 22, 2011

swallowed or ab-

socks, and chemical resistant gloves made so for any waterproof material. Follow Do manufacturer's instructions for cleaning dif-manifaring PPE. It no such instructions flit manufaring PPE. It no such instructions flot washables exist, use detergent and we flot washables exist, use detergent and we for mother laundry. Uscard coloring and du from other laundry. Uscard coloring and du other absorbent materials that have been Fo sorbed through skin. Avoid contact with skin, eyes or clothing. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals. Remove and wash contaminated clothing before reuse.

PERSONAL PROTECTIVE EQUIPMENT :): All handlers must wear the following: sleeved shirt, long pants, shoes and

ing. DIRECTIONS FOR USE: It is a violation

rederal law to use this product in a manre inconsistent with is labeling.

READ ALL DIRECTIONS

COMPLETELY BEFORE USE

GENERAL

READ ALL DIRECTIONS

COMPLETELY BEFORE USE

GENERAL

RESTRICTIONS: Do not apply this product in a way that will contact adults, will mit sprays have dired. Do not apply this product in a way that will contact adults, will remove or cover exposed food and drinking water before application. Hot drinking water before application. Hot processing equipment, and food till processing equipment and the processing equipment and the

990 Industrial Park Drive Marietta, GA 30062 amrep MADEINU.S.A.BY:

St. before use. When used as a space spray. Lesser House Fly, Midge, Mediterranean Lesses STIC Do not remain in treated area. Exist area four whoth, Miller Moths, Mosquitoes, Mut rate of immediately and tenain outside the treated Daube, Papernest Wasp, Sciarid Fly, Small of space and the proper of the proper

for water, Keep and west PPE especiately. Do not allow the product to enter any use in the children and the product and the application.

The state of the standard children and during or after the application.

The state of the standard children and standard children and the application of the absorber materials that have been For use in the edible product so not see any and developments. Spay as of the graduate with the standard children and the standard of the standard children and the standard standard and the standard of the standard children and the standard standard standard

Adminst or Pourly, Busse, Calling Barris, Almond Mottes, Miller Motts, and other Rised bags. Scanner Ling in presence, commercial and and all and so the place of or call Kitchens, Crematoriums, Dairy Barris, room, especially the upper corners and and all an oral kitchens, Commercial Burns, room, especially the upper corners and and all an oral Burns, Dired Fruit Storage, Areas, Dung around stored frought product containers. Treater The Storage Areas, Function Storage Areas, Funce Particles, Food Stor- with mist. Leave room and keep closed for spray age Areas, Crain Elevators, Grain fore reoccupying. Sweep up and discard CLOTI nan-Storage, Hog Barris, Hospir faller insects.

Remon Storage, Hog Barris, Horse Stables, Hospir faller insects.

Remon Holding Areas, Grain Elevators, Grain fore reoccupying, Sweep up and discard Remon Lass, Mitchens, Livestock Holding Ar- MOTHS, INDIANNELA, MOTHS, ANDIANED. in sunface as, Loading Sheet, Mausoleums, Maler TRERMARIA NELOUR MOTHS, Cose all chests AND Boxes, Milk Houses, Milk Rooms, Milk Sheds, doors and windows. Direct spray into all areas, Holding Areas, Phone Boxes, Poultry Houses, Option Londing Areas, Crain Boxes, Phone Boxes, Poultry Houses, Option Londing Areas, Crain Storage, Stables, Storage, Stables, Storage, Stables, Storage Areas, Crist of the Storage, Stables Storage, Stables, Storage Areas, 15 minutes following readment. Open and May Stored Products, Supermarkets, Swine vertiliate room for 20 minutes before remains and Stored Products, Supermarkets, Swine vertiliate rooms and discard faller misects.

Figure 2000 Utility Handley, Lilly Valler, May May Stored Production Lilly Handley Rooms, Motherinany Chairman, Valler, Instable products, Storage Areas, 15 minutes following readment. Open and May Stored Production Lilly Handley Rooms, Uniting

Kills flying insects: Almond Moth, Angoumois Grain Moth, Asian Lady Beelle Bees, Chocolate Moth, Clothes Moth, Face Fly, Flying insects, Fruit Fly, Gnats, Hornets, Horn Fly, House Fly, Indian Meal Moth,

uses, Iheaters, Tobacco Warehouses, entry. Sweep up and discard fallen insects. iilers, Tree Nut Storage Areas, Trucks, Repeat treatment weekly or as necessary. Ity Boxes, Utility Handholds, Utility Vaults, Infested products should be funigated or iilly Rooms, Veterinary Clinics, Ware- treated by other effective methods using treatment. Washrooms, Water Boxes and an approved product intended for this pur-

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,

an Lesser House Files, Horn Files: Spray at the ut are of 5 · 10 seconds per 1,000 cubic feet all of space, directing the spray toward the W, ceiling and upper conners of the room. For X- best results, close doors and windows if possible, before spraying and keep room aldosed for 10 · 15 minutes. Applicator should nr. wastel the treated are and ventilate room of for 20 minutes before re-entry.

ADULT MOSQUITOES, GNATS, MIDGES, TO FILES, and ETVING INSECT KILL: Spray SE windows, doors, screens and any other or entry points to reduce insects from entering

premises.
y SURFACE TREATMENT INDOORS: Contact a many insects as possible with this gray, Keep area closed for 45 minutes. If after treatment. Ventulate room for 20 minutes after treatment. Ventulate room for 20 minutes before the entry.
S. FOR USE IN CANNERIES: Before bringing in produce, thoroughly clean floors, conveyy.

Te brush thoroughly, and air for several hours be insulight, if possible, Apply liberally to empty all chests, closets, bureaus, and other storage all areas, directing the stray into cacks, joints, and crevices. Return clean articles after CLOTHES MOTHS and other Flying Moths: Remove any infested articles from storage,

spray has thoroughly dried.
WASPS, HORNETS, BEES, PAPERNEST
WASPS and MUD DAUBERS: Contact as many insects as possible with the spray.

STORAGE AND DISPOSAL:

STORAGE: Store in a cool, dry place. Keep conditing does. OISPOGATE. TO More building the or incinerate! IF EMPTY: Place in trash or of no first for expediting if available. IF PARTLY FILLED: Call your local solid waste agency for disposal instructions.

(Equivalent to 18.3 Fluid Ounces)

A00414



- For Industrial, Institutional and Commercial Use
- Rapid Knockdown and Kill Contains a Combination of Ingredients That Provide Kills Flies, Mosquitoes, and of Listed Insects
- Many More Insects Listed On Back Panel Non-Staining · Water-Based

ACTIVE INGREDIENTS

.. 0.60% .. 1.00% 98.20% "MGK 264, Insecticide Synergist.- MGK® - Registered 100.00% rademarks of McLaughlin Gormley King Company Prallethrin (RS)-2-methyl-4-oxo-3-(2-propynyl) Piperonyl Butoxide

*N-Octyl bicycloheptene dicarboximide

OTHER INGREDIENTS: cyclopent-2-enyl (1R) -cis,transchrysanthemate

EPA EST. NO. 10807-GA-1 EPA REG. NO. 10807-429

See side panel for additional KEEP OUT OF REACH OF CAUTION: CHILDREN.

NET WT. 16 OZ. (1 LB.) (454 grams) precautions.

SEP - 5 2012

Under the Federal Insectione, Fungicide, and Rodenticide A. as amended, for the pesticide registered under

RPA Reg. No. 10307 - 439

(454 grams)

Note: Alternate Marketing bullets)

- Begins Killing Instantly
 Kills Exposed Stages of Flying Stored Product Pests that Infest Food In The Pantry and Other Listed Pests
 - Kills Listed Flying Insects Kills Listed Indoor Insects
- 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] Provides Rapid Knockdown and Kill
 - Quick Kill
- For use in Animal Quarters, Dairies, Milk Rooms, Milking Parlors, Calving The Modern Flyswatter
 - Areas, Dairy and Hog Barns areas when animals are not present Quick-killing, of listed flying insects in the dairies, barns, storage sites and other isted areas when animals are not present



- For Industrial, Institutional and Commercial Use
- Ingredients That Provide a Rapid Knockdown and Kill Kills Flies, Mosquitoes, and · Contains a Combination of of Listed Insects
- Many More Insects Listed On Back Panel · Non-Staining · Water-Based

0.20% 0.60% 1.00% 98.20% 100.001 *MGK 264, Insecticide Synergist.- MGK® - Registered trademarks of McLaughlin Gormley King Com-Prallethrin (RS)-2-methyl-4-oxo-3-(2-propynyl) cyclopent-2-enyl (1R)-cis,transchrysanthemate]

Piperonyl Butoxide

* N-Octyl bicycloheptene dicarboximide.

OTHER INGREDIENTS: ACTIVEINGREDIENTS

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KEEP OUT OF REACH OF CAUTION: CHILDREN.

See side panel for additional precautions.

NET WT. 16 OZ. (1 LB.)

> 990 Industrial Park Drive Marietta, GA 30062 Mannep Mannep MADE IN U.S.A. BY: