

2724-499

2/25/2014

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

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

February 25, 2014

Wellmark International
1501 East Woodfield Road, Ste. 200 W
Schaumburg, Illinois 60173
Attn: Nancy Huebl

Subject: Notification to delete marketing claims per requests of states – IN/ME/PA per PRN 98-10.
Product Name: **RF2016 MT.**
EPA Reg. No: **2724-499.**
Your Submission December 23, 2013.

Dear Ms: Huebl:

The Biopesticides and Pollution Prevention Division is in receipt of your application for Notification under Pesticide Registration Notice (PRN) 98-10 dated above. A screen of this request has been conducted for its applicability under PRN 98-10, and it has been determined that the action requested falls within the scope of this Notice. Our records have been duly noted, and the label submitted with this application has been stamped "Notification Accepted" and will be placed accordingly in our records.

Three (3) copies of final printed labeling must be submitted to the Agency before your product as modified, may be sold or distributed [PR Notice 82-2 and 40 CFR 156.10(a) (6)].

If you have any questions regarding this action, you may contact Mr. Sylvester George at (703) 603-0688 or via e-mail at george.sylvester@epa.gov.

Sincerely,

Linda A. Hollis

Linda A. Hollis, Chief
Biochemical Pesticide Branch
Biopesticides and Pollution
Prevention Division (7511P)



United States Environmental Protection Agency Washington, DC 20460

Registration Amendment Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number, 2. EPA Product Manager, 3. Proposed Classification, 4. Company/Product (Name), 5. Name and Address of Applicant, 6. Expedited Review.

Section - II

Amendment - Explain below, Resubmission in response to Agency letter dated, Notification - Explain below, Final printed labels in response to Agency letter dated, "Me Too" Application, Other - Explain below.

Notification Accepted

Date: Feb 25, 2014 Reviewer: Sylvester George

Explanation: Use additional page(s) if necessary. (For section I and section II.)

Label notification to delete marketing claims per requests of states - IN/ME/PA This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46...

Section - III

1. Material This Product Will be Packaged In: Child-Resistant Packaging, Unit Packaging, Water Soluble Packaging, 2. Type of Container, 3. Location of Net Contents Information, 4. Size(s) Retail Container, 5. Location of Label Directions, 6. Manner in Which Label is Affixed to Product.

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.), Certification, 2. Signature, 3. Title, 4. Typed Name, 5. Date, 6. Date Application Received.

Date: Feb 25, 2014

Reviewer: Sylvester George

[] indicates optional text

RF 2016 MT

Alternate Brand Name: PreStrike® Mosquito Torpedo™

- Effective [Controls][Protects] for up to [64 Days][9 Weeks][2 months]
- Each MT [treatment][Controls][Protects] for up to [64 Days][9 Weeks][2 months] 180 [300] day control for 3 [5] pack
- Each [one] MT [torpedo] [treatment] provides [60 days] up to [64 Days][9 Weeks][2 months] of protection and treats up to 100 sq ft of water surface area and up to 1,500 gallons of water
- Each MT [treatment] kills mosquito larvae for up to [64 Days][9 Weeks][2 months] in standing water
- Concentrated formula treats for up to [64 Days][9 Weeks][2 months]
- Keeps on working for up to [64 Days][9 Weeks][2 months]
- No float [Discrete] design
- Easy to use [apply]
- Won't (will not) float away
- Effective [Discrete] control
- Drop-in design
- No unsightly [floating] debris
- ~~When used as directed RF 2016 MT [will not adversely affect][will not harm][won't harm][is not detrimental to] humans, animals, fish, or vegetation~~
- ~~[No adverse effects][will not harm][won't harm][no detrimental effects to] humans, animals, fish, or vegetation when used as directed~~
- Can be applied to areas that contain aquatic life, fish and plants
- Can be applied to areas used by or in contact with humans, animals, horses, livestock, pets, birds or wildlife
- No change [discoloration] in [of] water clarity [color]
- Won't [Will not] discolor water
- Won't [Will not] cloud water
- Sustained release insect growth regulator to prevent adult mosquito emergence (including those mosquitoes which may transmit West Nile virus)[and heartworm disease] and other mosquito borne [carrying] diseases
- Biochemical mosquito control [larvicide]
- An alternative (preventative) mosquito control product
- An alternative (preventative treatment) to chemical sprays
- ~~Registered in all 50 states~~ EPA registered
- Same technology used by public health and mosquito control agencies for over 20 years
- Prevents the development of adult mosquitoes
- Kills mosquito[s][larvae] in [stagnant] standing water [before the are able to bite][where they breed]
- Kills mosquitoes before they become breeding, biting adults
- Prevents mosquito larvae from developing into adults
- Kills pupae before adult mosquitoes can emerge [so adult mosquitoes can't emerge]
- Prevents emergence of breeding, biting adult mosquitoes
- Prevents future mosquito populations
- Kills mosquitoes before they hatch including those which may transmit West Nile virus [and heartworm disease]
- Helps Eliminate nuisance (disease carrying) mosquitoes
- Helps Stop the spread of mosquitoes
- Protection from mosquitoes
- Protects against nuisance/disease carrying mosquitoes
- Prevents (disease carrying) mosquitoes from hatching and spreading West Nile virus and other (serious) infections/diseases



Reduces the mosquito population
 Treat (standing) water; avoid chemical sprays
 Effective, out of sight [Discrete], mosquito control
 Mosquitoes can't bite if they can't hatch
 Helps reduce the threat of West Nile virus and other mosquito borne (carrying) diseases
 Helps control mosquito breeding [limits] [mosquito production] and the spread of West Nile virus (and other serious disease)
 Attack mosquitoes before they attack you [hatch]
 Treat mosquitoes at the source
 Standing Water Larvicide
 A pre-emptive strike [against nuisance and disease carrying mosquitoes]
 Pre-emptive strike combats threat of West Nile virus and other (mosquito-borne) diseases
 A spring [pre-season] [early season][preventative] approach to mosquito control
 A spring [pre-season] [early season][preventative] approach in reducing mosquito populations [infestations]
 Effectively reduces mosquito populations
 Use in early spring to prevent [reduce][limit] mosquitoes in standing water
 Pre-treat standing water [in spring] to reduce mosquitoes
 Stop mosquitoes before they start
 Prevent early mosquito infestations
 Spring [pre-season] mosquito control [prevention]
 Apply to [Use in][Place in][Drop in][Treat] standing [stagnant] water [to prevent mosquitoes] in [around] your yard [where mosquitoes breed][and on your property]
 Use in any standing water that could be a potential mosquito-breeding site
 Apply in [Use in][Drop in] early spring to prevent mosquitoes from developing [hatching][into breeding biting adults][into adult mosquitoes which may transmit West Nile virus (and heartworm disease), and other mosquito borne (carrying) diseases]
 For use in all water-holding receptacles where mosquitoes may breed including water gardens [and animal [horse] watering troughs]
 Use in [Place in] [Drop in] [Treat] any containerized water where mosquitoes may breed
 Easy to apply, drop-in larvicide [MT][tablet/dosage][treatment]
 For use [Placement] in permanent and temporary areas that support mosquito growth such as (see use sites)
 Use in [Place in] [Drop in] standing water wherever it accumulates [around your home]
 Place [Drop] in [Water Gardens, Ornamental Fountains, Animal [horse] Watering Troughs, Bird Baths, Pool Covers, Rain Barrels, Abandoned [unused] Swimming Pools or Spas, Old Tires, Flower Pots, Tree Holes, Urns, Rain Barrels, Roof Gutters, Statuary, Stock tanks, Buckets, Plastic Covers, Plant trays, Planters, Garbage Cans, Wheelbarrows, Hollow Trees, Drains, Privately Owned Ponds, Other Water-Holding Receptacles] where mosquitoes may breed [any other location where water collects and remains for periods of time]
 (Simply) [Just] Place [Drop] in standing [stagnant] water
 Apply to [Use in] [Drop in] privately owned ponds

ACTIVE INGREDIENT:

S-Methoprene (Dry Weight Basis) (CAS #65733-16-6).....8.52%

OTHER INGREDIENTS:

Total:91.38%
100.00%

**KEEP OUT OF REACH OF CHILDREN
 CAUTION**

See back panel for additional Precautionary Statements/First Aid

NET WEIGHT: Contains xxx [MT]

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS - CAUTION

Causes moderate eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

| FIRST AID | |
|---|---|
| Call a poison control center or doctor for treatment advice. | |
| If in eyes | <ul style="list-style-type: none"> Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. |
| 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. |
| Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-[phone number] for emergency medical treatment information. | |

[Note: First Aid statement paragraph format may be used if space is limited.]

ENVIRONMENTAL HAZARDS

Do not apply to water that drains into public waterways.

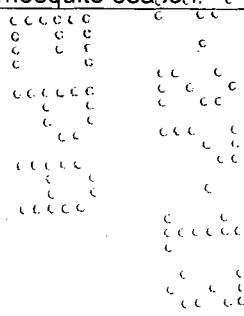
DIRECTIONS FOR USE

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

Introduction: Using RF-2016 MT [treatment] is an easy and effective way to kill developing mosquitoes in standing water before they become breeding, biting adults. With just one bite, adult mosquitoes may transmit West Nile virus and other viruses that can cause encephalitis in both people and animals. They may also transmit heartworm disease to dogs and cats. RF-2016 MT [treatment] slowly and continuously releases an Insect Growth Regulator into water that prevents adult mosquito development for up to [64 days][2 months][9 weeks]. For larger sites requiring application of 2 MT's [treatments], an additional package will be required for 180 day control. Mosquito larvae exposed to treated water will die in the pupal stage before they reach adulthood.

How to Apply: Simply place RF-2016 MT [treatment] in standing water sites where mosquitoes may breed. Remove only enough product from the package for immediate use. For best results, apply RF-2016 MT [treatment] before the beginning of the mosquito season, and continue as directed below in the Application table.

| Application Site Size | | | Application Rate | Frequency of Application |
|-----------------------|--------------------------------------|-------------|----------------------------|---|
| Sq Ft | Gallons | Water Depth | | |
| < 100 | < 1500 (may periodically dry out) | < 2 ft | 1 RF-2016 MT [treatment] | Reapply when product has dissolved. |
| < 100 | < 1500 (does not dry out) | < 2 ft | 1 RF-2016 MT [treatment] | Reapply on 60 day cycle throughout mosquito season. |
| > 100 | > 1500 | > 2 ft | 2 RF-2016 MTs [treatments] | Reapply on 60 day cycle throughout mosquito season. |



Application Sites: RF-2016 MT [treatment] controls mosquitoes in water-holding receptacles and standing water sites around your home. Apply this product as a preventative measure (pre-flood treatment) to application sites before they fill with water. RF-2016 MT [treatment] may also be used in sites that intermittently fill with water. RF-2016 MT [treatment] will begin releasing its active ingredient into water as soon as it becomes wet, and will remain effective for up to [2 months][9 weeks][64 days] when continuously immersed in water. Do not apply to water that may drain into public waterways, such as streams or lakes.

Examples of application sites include, but are not limited to:

- Bird baths
- [Containerized] Water gardens
- Roof gutters
- Old tires
- Pool covers
- Ornamental fountains
- Flowerpots or planters
- Urns
- Unused swimming pools or spas
- Tree holes
- Rain barrels
- Garbage cans
- Wheelbarrows
- [Containerized] Privately-owned ponds
- Flooded areas
- Animal [Horse] watering troughs
- Man-made depressions
- Any other water-holding container
- [Containerized] Standing water in your yard

STORAGE & DISPOSAL: **Storage:** Store in cool, dry place. **Disposal: If empty:** Do not reuse this container. Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. To the extent permitted by law, Buyer assumes all risks of use and handling of this material when such use and handling are contrary to label instructions.

For more information, call [phone number] or visit our Web site: [URL]

Pre► Strike Mosquito Torpedo is a trademark of Wellmark International.

Wellmark International
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Schaumburg, IL 60173
Made in USA

EPA Reg. No. 2724-499
EPA Est. No.

