



U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Registration Division (H7505C)
401 "M" St., S.W.
Washington, D.C. 20460

EPA Reg
Number

Date of Issuance

80227-1

APR 5 2004

Term of Issuance: Conditional

Name of Pesticide Product

Mosquito Breeding Blocker

NOTICE OF PESTICIDE:

Registration

Reregistration

(under FIFRA, as amended)

Name and Address of Registrant (include ZIP Code)

Ms. Ana Rodriguez-Koster
Lewis & Harrison Consultants
122 C Street, NW Suite 740
Washington, DC 20001

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A). Once a pesticide is registered, however, it is not regarded as permanently acceptable. Registration does not eliminate the need for continual reassessment of pesticides. If the Agency determines that, at any time, additional data are required to maintain in effect an existing registration, the Agency will require submission of such data under FIFRA section (3)(c)(2)(B).

- 1. Revise the EPA Registration Number to read, "EPA Reg. No. 80227-1"

Signature of Approving Official:

Dani Daniel
Insecticide-Rodenticide Branch
Registration Division (7505C)

Date

APR 5 2004

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2. Submit two (2) copies of your final printed labeling before you release the product for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records. If you have any questions regarding this notice, please contact me at (703) 305-5409.

Enclosure :

Reduces Water Surface Tension

MOSQUITO Breeding Blocker

Standing Water Treatment

USE ON:

- Bala Barrels
- Ponds
- Gutters
- Storm Drains
- Stationary Flower Pots
- Standing water where mosquitoes breed

May be used in potable water
 Use every two weeks
 Spreads to cover entire surface
 Can be used around birds
 No risk to pond wildlife
 Kills mosquito larvae

DampRid
 DampRid, Inc.
 42001 DampRid

NOTICE: DampRid makes no warranty, express or implied of merchantability, fitness, or otherwise concerning the use of this product other than as indicated on the label. User assumes all risks for storage or handling not in strict accordance with the label.

Surface Area of Standing Water	Suggested Quantity of MOSQUITO BREEDING BLOCKER™
1 to 75 square ft.	Four full pump applications of the spray bottle containing MOSQUITO BREEDING BLOCKER™
75-100 square ft.	Six full pump applications of the spray bottle containing MOSQUITO BREEDING BLOCKER™
Every additional 100 square ft.	Four to six full pump applications of the spray bottle containing MOSQUITO BREEDING BLOCKER™
1000 square ft.	40 to 60 full pump applications (1 - 1.5 oz.)

*The application can vary between 1 and 1.5 oz. per 1000 sq. ft. (0.1 to .15 oz./100 sq. ft.)

DampRid
 DampRid, Inc.
 42001 DampRid

MOSQUITO BREEDING BLOCKER
 Mosquito Larvicide & Pupicide
 Mosquito Breeding Blocker™ acts by physical action not chemical toxicity

A Monomolecular surface film for control of immature mosquitoes & midges

PRECAUTIONARY STATEMENTS: LIST OF HAZARDS TO HUMANS AND DOMESTIC ANIMALS.
CAUTION: Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. The label on this product is for the control of mosquito larvae, midges, ponds, storm drains, gutters, stationary flower pots, flood water areas, ditches, and standing water where mosquitoes breed and develop. This product may be used in potable and irrigation waters, permanent and semi-permanent waters, and in ornamental fountains and pools.

STORAGE AND DISPOSAL:
 Empty, seal and store this container. Do not reuse or allow reuse of this container. Do not use for anything other than the purpose for which it was designed. This product is not for use in drinking water.

REGISTRATION NO. 175919-00211

DampRid
 DampRid, Inc.
 42001 DampRid

1-67708
 registered under EPA Reg. No.
 registered under EPA Reg. No.
 registered under EPA Reg. No.
 registered under EPA Reg. No.

Under the Federal Insecticide, Fungicide, and Rodenticide Act,
 In EPA Letter Dated:
 APR 5 2004
ACCEPTED
with COMMENTS

APPLICATION DIRECTIONS:

To use: spray the desired amount of Mosquito Breeding Blocker™ onto the surface of the water. No dilution is required. Mosquito Breeding Blocker™ will spread to cover hard to access areas. Do not pour or inject a stream spray directly into water. Mosquito Breeding Blocker™ is not visible on the surface of the water. Excess Mosquito Breeding Blocker™ on the surface will form globules.

FIRST AID (TREATMENT):
IF ON SKIN OR CLOTHING: 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.
IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes, then continue rinsing eye. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. 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.

APPLICATION NOTES:
Rate of kill: The rate of kill when using Mosquito Breeding Blocker™ is dependent on the species, the life stage, the habitat and the temperature. Pupicidal action will typically result in 24 hours. Larvicidal action will usually result in 74-96 hours. If the film is present, control will be achieved.

Persistence: The Mosquito Breeding Blocker™ film typically persists on the water's surface for 5-22 days. Polluted waters will cause more rapid degradation of the film. Higher application rates will prolong film life and extend the interval between retreatment.

Species: Mosquitoes and midges that require little or no surface contacts for breathing will be affected by the product during the pupae and emerging adult life stages.

Winds: The high end of the dosage rate is recommended when spraying habitats where multi-directional winds of 10 mph (16km/hr) or greater are expected to persist. While the film will be pushed by the winds, it will re-spread quickly once the winds have subsided. If persistent unidirectional winds of 10 mph (16km/hr) or greater are expected, the displacement of the surface film may result in poor control.

Dilution: Mosquito Breeding Blocker™ is typically applied to the water's surface without dilution.

Expanding Waters: Significant expansion of the habitat's surface area due to rain or tidal fluxes can be compensated for by using a dosage that is based on the largest expected surface area. This will ensure complete coverage, and eliminate the need for re-treatment of the flooded area.

Reduces Water Surface Tension

MOSQUITO Breeding Blocker

Standing Water Treatment

USE ON:

- Rain Barrels
- Stationary Flower Pots
- Gutters
- Storm Drains
- Ponds
- Standing water where mosquitoes breed

May be used in ponds
Use every two weeks
Spreads to cover entire surface
Can be used around plants, fish, pets and wildlife
Biodegradable

IF THE PESTICIDE
TREATMENT
IS INEFFECTIVE
CONTACT YOUR
AGENCY

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Surface Area of Standing Water	Suggested Quantity of MOSQUITO BREEDING BLOCKER™
1 to 75 square ft	One full trigger application of the spray bottle containing MOSQUITO BREEDING BLOCKER™
75-100 square ft	Two full trigger applications of the spray bottle containing MOSQUITO BREEDING BLOCKER™
Every additional 100 square ft	Two to three full pump applications of the spray bottle containing MOSQUITO BREEDING BLOCKER™
1000 square ft	20 - 25 full trigger applications (1 - 1.5 oz)

*the application can vary between 1 and 1.5 oz per 1000 sq. ft. (0.1 to 15 oz./100 sq. ft.)

DampRid
DampRid® Orlando, Florida
©2003 DampRid

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MOSQUITO BREEDING BLOCKER

Mosquito Larvicide & Pupicide
Mosquito Breeding Blocker™ acts by physical action not chemical toxicity

A Micromolecular surface film for control of immature mosquitoes and midges

PRECAUTIONARY STATEMENTS:
List of HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION: Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.
DIRECTIONS FOR USE: This is a variation of Federal Rule 40. Use this product in a manner consistent with its labeling. For use in ponds, storm drains, gutters, stationary flower pots, flood water areas, ditches, and standing water where mosquitoes breed and develop. This product may be used in potable and irrigation waters, permanent and semi-permanent waterways.

STORAGE AND DISPOSAL: If empty, do not reuse this container. Place in trash, or other recycling if available. If partly filled, call your local solid waste authority or 1-800-CLEANUP for directions on disposal. A user should never reuse this container under any condition.

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EPA Reg. No. 87227 EPA Est. No. 70915-01-003
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**ACCEPTED
with COMMENTS
In EPA Letter Dated:**
 APR 5 2004
 Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under FIFRA Reg. No. 87227-1

4/14