NOTICE OF PESTICIDE:

- Registration

Name and Address of Registrant (Include ZIP Code):
Ms. Barbara Stahl
Henka Corporation
Chemicals Group
4000 Erie Avenue
Cincinnati, Ohio 45239-1415

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.

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, in his discretion, 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) provided that you:

1. Submit and/or cite all data required for registration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4.

2. Make the following label changes before you release the product for shipment:

   a. Revise the EPA Registration Number to read, "EPA Reg. No. 2302-14".
3. Submit one copy of the revised final printed label for the record 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.

Jacqueline E. Mosby
Environmental Scientist
Insecticide Rodenticide Branch
Registration Division (7505C)
AGNIQUE® MMF 5996 LARVICIDE AND PUPICIDE

MONOMOLECULAR SURFACE FILM FOR CONTROL OF MOSQUITO LARVAE AND PUPAE

ACTIVE INGREDIENT
Polyoxy-1,2-ethanediyl_o-rinsatadecyl_0-hydroxyl (100%)

CAUTION
KEEP OUT OF THE REACH OF CHILDREN
FIRST AID TREATMENT
IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation develops.
IF IN EYES: Flush with plenty of water. Get medical attention if irritation develops.

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

DIRECTIONS FOR STORAGE AND DISPOSAL

PROHIBITIONS: DO NOT CONTAMINATE WATER, FOOD OR FIELD BY STORAGE OR DISPOSAL.
PESTICIDE DISPOSAL: Wastes Resulting from the Use of This Product May Be Disposed of on Site or at an Approved Waste Disposal Facility.
CONTAINER DISPOSAL: Triple Rinse. Then Offer for Recycling or Reconditioning or Puncture and Dispose of in a Sanitary Landfill, or by Other Procedures Approved by State or Local Authorities.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. Refer to technical bulletin prior to use.

To be used in governmental mosquito control programs, by professional pest control operators, or in other mosquito control operations. This product is for control of mosquito larvae in swamps, floodwater areas, lakes, ponds and many other areas where mosquitoes develop.

Semi-permanent or permanent fresh (including putable and irrigation sources) brackish water or salt water habitats with low, moderate or high concentrations of emergent or surface vegetation.
EXAMPLES: Salt marshes, ponds, storm water retention/detention basins, roadside ditches, gravy swales, potholes, fields, reservoirs, irrigated croplands, etc.

Semi-permanent or permanent polluted water habitats containing no low, moderate or high concentration of algal mats, emergent, or surface vegetation and/or organic/inorganic debris.
EXAMPLES: Pumping stations bunkers, settings, polishing, and eco-remediation ponds of sewage treatment systems, drainage areas containing effluent from slaughter houses, etc.

NOTE: LARVICIDAL ACTION will usually result in 24-72 hours. PUPICIDAL ACTION will usually result in 24 hours. Reapply as necessary.
* AGNIQUE® MMF may also be applied at recommended rates in water based formulations up to 10 percent by volume.

MOSQUITO HABITAT

Recommended Application Rates (Gal/Surface Acre) According To Developmental State

<table>
<thead>
<tr>
<th>MOSQUITO HABITAT</th>
<th>LARVAE</th>
<th>PUPAE</th>
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<tbody>
<tr>
<td>Semi-permanent or permanent fresh (including putable and irrigation sources) brackish water or salt water habitats with low, moderate or high concentrations of emergent or surface vegetation.</td>
<td>0.2 - 0.5</td>
<td>0.2 - 0.3</td>
</tr>
<tr>
<td>Semi-permanent or permanent polluted water habitats containing no low, moderate or high concentration of algal mats, emergent, or surface vegetation and/or organic/inorganic debris.</td>
<td>0.4 - 0.5</td>
<td>0.2 - 0.3</td>
</tr>
</tbody>
</table>

AGNIQUE® MMF is not visible on the surface of the water. To check the habitat for the persistence of AGNIQUE® MMF add a drop of OCENAL 3317 indicator oil to several locations in the habitat, especially those downstream. If the drop of indicator oil forms a distinct bead on the surface of the water, AGNIQUE® MMF is present. Persistent unidirectional winds of 10 mph, or greater, are expected to persist for 24 hrs after treatment to ensure adequate persistence and effective spreading/re-spraying.

APPLICATION NOTES

Significant expansion of the habitats surface area from rain or tidal fluctuation after the application can be compensated by a dosage that is based on the equal area of the expected surface area. This will help assure adequate AGNIQUE® MMF persistence and will eliminate the need for the re-treatment of mosquito broods resulting from the new water.

Application of 0.75-1.0 gal / acre can be useful in controlling Culex spp. in dynamic, continuous breeding permanent habitats such as sewage treatment systems. These higher applications providing film life, and thus extend the interval between re-treatment.

NOTICE

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

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