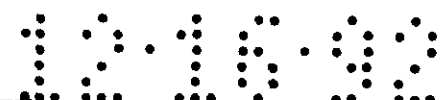
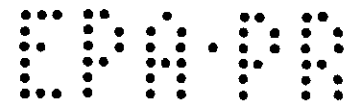


PM 17 56984-3

10/21



**PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**HAZARDS TO HUMANS:**  
Avoid inhalation or contact with eyes or open wounds

**ENVIRONMENTAL HAZARDS:**  
Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or public waters unless the product is specifically identified and addressed in an NPDES permit. Do not discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA. Do not contaminate water when disposing of equipment washwaters.

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

**STORAGE AND DISPOSAL**  
**STORAGE**  
Store in the dark at 12-18°C prior to application. Keep out of direct sunlight. Do not expose to organic compounds known to be toxic to metabolically active microorganisms. Avoid puncturing, rupturing or rough handling of container such that moisture loss occurs. Keep lid tightly closed. Transfer fungus from damaged containers to prevent loss of viability. Do not use more than 2 weeks after purchase.

**DISPOSAL**  
Do not contaminate water, food, or feed by storage or disposal. Waste resulting from use of this product may be disposed of on site or at an approved waste disposal facility. Triple rinse plastic container with detergent and water. Then offer for recycling or reconditioning, or dispose of in a sanitary landfill or incineration, if allowed by state and local authorities by burning. If burned, stay out of smoke. See disposal precautions listed above.

**APPLICATION RATES**  
**MOSQUITO LARVAE** - Apply 9 to 180 fluid oz /acre (0.7 to 13.3 liter/hectare). Lower rates (9 to 27 fluid oz /acre) are to be used in habitats conducive to epizootics, i.e. moderate populations of highly susceptible mosquito species in fresh, unpolluted water temperature range 18-30°C. Most treatments will require 20 to 80 fl oz /acre (1.5 to 8 liter/hectare). Use rates greater than 80 fl oz /acre in mosquito habitats supporting less susceptible species, very high densities of larvae, and in habitats with environmental characteristics which are marginal for fungal activity, i.e. moderate salinity or organic content. **MIX** with clean water to obtain appropriate dilutions for spray applications. Holding tanks must be constantly agitated to maintain a uniform suspension of fungal cells.

**LAGENIDIUM GIGANTEUM OOSPORES**

Aqueous Suspension for Control of Mosquito Larvae

**ACTIVE INGREDIENTS:**

*Lagenidium giganteum (California strain) mycelium* (oospores) 0.1%\*

**INERT INGREDIENTS:**

Water 89.0%  
*Lagenidium giganteum (California strain) mycelium* (dead) 10.9%  
100%

\* % composition by weight

**CAUTION:**

**KEEP OUT OF REACH OF CHILDREN**

See additional precautionary statements on side panel.

Contains 2.5 x 10<sup>8</sup> CFU/liter

Registered by: Environmental Management Branch  
California Department of Health Services  
601 No. 7th Street/P.O. Box 942732  
Sacramento, California 94234-7320

PRODUCING ESTABLISHMENT NO. 65612-WA 001

EPA REGISTRATION NO. 56984-3

NET CONTENTS: 1 LITER

**BEST AVAILABLE COPY**

**BREEDING SITES APPROPRIATE FOR TREATMENT**

Sites appropriate for treatment include all freshwater mosquito breeding sites subject to restrictions outlined on this label.

**SPECIFIC SITES**

**Drainage ditches** - Activity of this product may be reduced if water is stagnant or flowing faster than 5 meters/min.  
**Flood Plains** - Higher application rates should be used since these sites support high larval densities.  
**Wildlife ponds** - Excessive organic content in water may reduce activity of product.  
**Tires, miscellaneous small containers** - These sites should be treated with the lower rate range.  
**Margins of rivers and streams** - For optimal results treat quietest areas of rivers and streams with flows not exceeding 5 meters/min.  
**Marshes** - Activity of this product may be reduced in water which is stagnant, organically rich, or high in salt content.

**SPECIFIC FOOD SITES**

Rice (Commercial & wild)  
Soybean fields  
Irrigated pastures

**NOTE** DO NOT USE ON ANY SITES OTHER THAN THOSE LISTED ABOVE

**SUSCEPTIBLE GENERA**

Mosquito species in the following genera have been shown susceptible to infection by *Lagenidium giganteum*:  
*Aedes*, *Anopheles*, *Coquillettidia*, *Culex*, *Culiseta*, *Dinocerites*, *Eretmapodites*, *Haemagogus*, *Mansonia*, *Oxifex*, *Orthopodomyia*, *Psorophora*, *Sabethes*, *Uranotaenia*, and *Wyeomyia*.

ACCEPTED  
JUL 15 1993  
For the Federal Government  
U.S. Environmental Protection Agency  
Washington, D.C. 20460  
EPA Reg. No. 56984-3