

**SLOW
RELEASE**



EPA Est No 7364-WI-1

EPA Reg No 7364-26-AA

FOR THE

CONTROL OF ALGAE

IN PONDS AND LAKES - ESPECIALLY CHARA AND NITELLA

ACTIVE INGREDIENT (BY WEIGHT):

*Copper sulfate pentahydrate 19.91%

INERT INGREDIENTS (BY WEIGHT) 80.09%

TOTAL 100.00%

*Copper as metal

**CAUTION: KEEP OUT OF REACH OF CHILDREN
SEE ADDITIONAL CAUTIONS ON BOTTOM OF LABEL**

ACCEPTED
MAY 1 1975
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 7364-26-AA

DIRECTIONS FOR USE

SLOW RELEASE ALGIMYCIN PLL-C is a pelleted copper-based formulation designed for the control of most algae - especially Chara and Nitella - found in ponds, lakes, and similar bodies of water.

(1) **FOR THE CONTROL OF CHARA AND NITELLA**, apply 20 to 40 lbs of **SLOW RELEASE ALGIMYCIN PLL-C** per surface acre (43,560 sq ft). Distribute the pellets evenly on the water surface directly over the vegetation to be treated. A single application made early in the season usually will control Chara and Nitella for the entire year. Normally the lower dosage (20 lbs per surface acre) will suffice if the vegetation is young and actively growing. Higher dosages (up to 40 lbs/surface acre) will be required as the season progresses and the vegetation becomes more resistant.

The pellets can be easily applied using a hand scoop

or any other device or applicator so as to insure uniform distribution over the areas to be treated.

(2) **FOR CONTROL OF FILAMENTOUS ALGAE**, apply **SLOW RELEASE ALGIMYCIN PLL-C** at the rate of 10 to 20 lbs per acre foot of water (325,000 gallons). The pellets should be applied as much as possible on areas where the algae are well established and growing vigorously. Do not apply pellets in deep water areas where no algae are growing.

Application can easily be made with a hand scoop or any other device or applicator that will insure uniform distribution over the areas to be treated.

FISH CAUTION: Treatment of algae can result in oxygen loss from decomposition of dead algae. This loss can cause fish suffocation. Therefore, to minimize this hazard treat 1/3 to 1/2 of the water area in a single operation and wait at least 10 to 14 days between treatments. Begin Treatment along the shore and proceed outwards in bands to allow fish to move into untreated areas.

Note: Trout and other species of fish may be killed at application rates recommended on this label. However, fish toxicity generally decreases when the hardness of the water increases. Consult your State Fish and Game Agency before applying this product to public waters.

CAUTION

Harmful if swallowed. In case of ingestion, call physician immediately. Avoid contact with skin, eyes, and clothing. Avoid breathing dust. In case of skin or eye contact, flush with clear water. For eyes, flush with plenty of water for 15 minutes. Call a physician.

Avoid storage near feed and food products. Avoid contact with or drift to desirable plants or crops, since concentrated product may cause injury.

Rinse empty container thoroughly with water and discard it.

Necessary approval and/or permits should be obtained in states when required

NET WEIGHT 50 LB / 22.70 KG



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MADE IN USA

PRINTED IN USA