

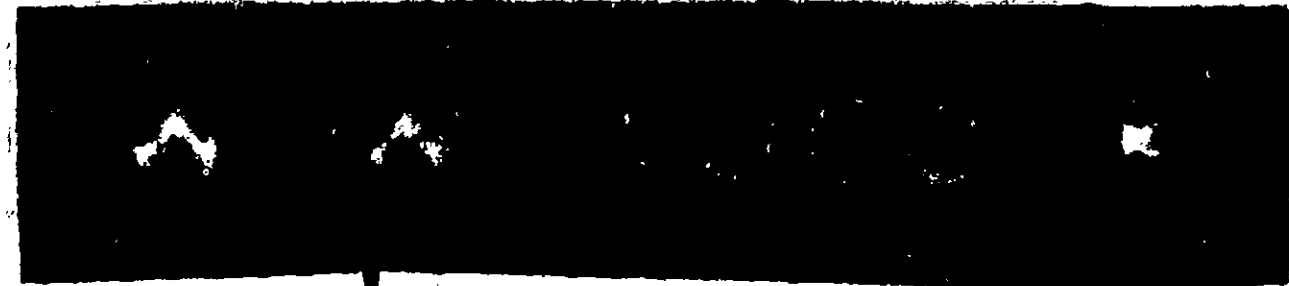
NO ALGAE



SWIMMING POOL ALGAEKILLER

ACTIVE INGREDIENTS: 65% Chlorophyllin (hydroxide) 10%
and 25% Methylisothiazolylcarbamate (hydroxide) 10%

NET WEIGHT: 1.00 LBS. 100%
*WYMAN is a trademark Reg. U.S. Pat. Off. and in principal foreign countries by WYMAN-LEUNG COMPANY



CAUTION: KEEP OUT OF REACH OF CHILDREN
SEE CAUTIONS ON SIDE PANEL

FOR USE IN SWIMMING POOLS
ED UNDER THE TRADE
TO ATTENTION



ONE GALLON

The presence of algae in outdoor swimming pools is objectionable because of the color, cloudiness, odor and increased chlorine demand of the water. The use of NO-ALGAE algicide will help to maintain the water in a clean, sanitary condition.

NO-ALGAE is compatible with the usual water treatment chemicals. Algae growth is often controlled by NO-ALGAE when copper sulfate is used. No change in use of flocculating chemicals, stabilizers, or chlorine is generally necessary.

DIRECTIONS: SWIMMING POOL ALGAE CONTROL

- If algae is observed, add one gallon NO-ALGAE for each 10,000 gallons of water to control growth of many algal species.
- When growth has ceased and existing algae have withered, clean the pool, brushing and ruffling if necessary, then add one gallon NO-ALGAE algicide per 50,000 gallons of water.
- If algae growth is absent, use one to three gallons of NO-ALGAE for each 25,000 gallons of water.
- Add one gallon of NO-ALGAE per 50,000 gallons of water every five to seven days, as necessary, to maintain between two and five parts per million of active ingredient.

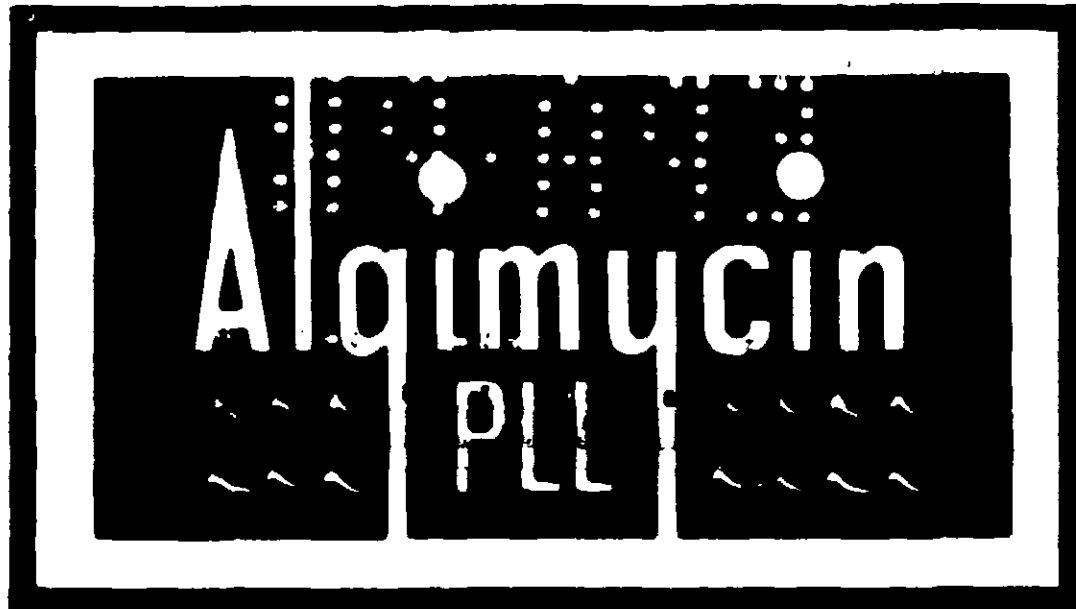
Test kits available from dealer.

CAUTION

Avoid contamination of food; harmful if swallowed Avoid contact with skin and eyes In case of contact, flush with plenty of water. If irritation persists get medical attention

Keep out of reach of children.

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2-11-77
4-12-77



EPA Reg. No. 7364-10

for control of algae found in most small ornamental ponds and pools

ALGIMYCIN PLL is a water soluble liquid formulation designed to control the growth of algae found in small ornamental ponds and pools.

This 32 ounce bottle of ALGIMYCIN PLL will treat 8,000 gallons of water.

ACTIVE INGREDIENTS:

*Copper as metallic (in the form of chelates of copper citrate and copper gluconate) 0.5%

INERT INGREDIENTS 99.5%

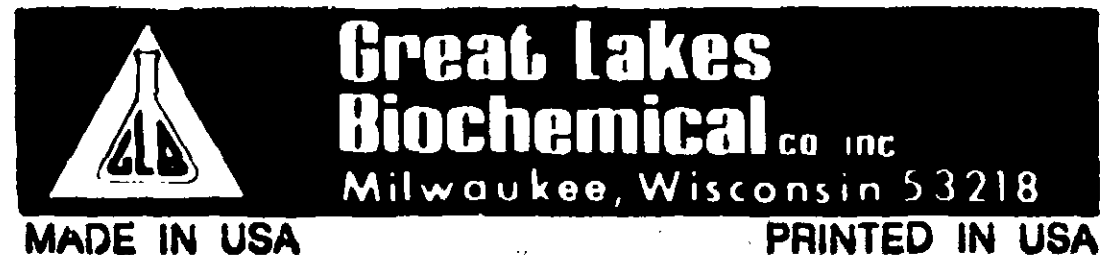
TOTAL 100.0%

(*)Contains .042 lbs. of copper per gallon

CAUTION:
KEEP OUT OF REACH OF CHILDREN
• Harmful if swallowed • Avoid contact with skin, eyes and clothing • In case of ingestion, call physician immediately

NET CONTENTS
1 QT. (U.S.) 32 OZ. • .946 LITRES

QUALITY CHEMICALS FROM



— 32 oz.
— 30
— 28
— 26
— 24
— 22
— 20
— 18
— 16
— 14
— 12
— 10
— 8
— 6
— 4
— 2

GENERAL INFORMATION

ALGIMYCIN PLL is a liquid formulation designed for the control of algae commonly found in most small ornamental ponds and pools. This quart (32 oz.) bottle of ALGIMYCIN PLL will treat 8,000 gallons of pond water. For best results it is suggested that treatments be started before algae growth is visible. If algae growth is already visible, it is advisable to clean the pool as much as possible before adding ALGIMYCIN PLL.

If possible, stop the flow of water through the pool or pond to be treated or reduce it to a minimum for a period of 24 to 48 hours after application of ALGIMYCIN PLL. This will assure an adequate concentration of ALGIMYCIN PLL in the pond for a sufficient time to react with the algae to be controlled. If a continuous flow of water must be maintained through the pool, it may be necessary to repeat the initial treatment after three or four days.

HOW MUCH ALGIMYCIN PLL TO USE

1. For Ponds or Pools with No Visible Algae Growth, use four ounces (4 oz.) of ALGIMYCIN PLL for every 1000 gallons of water.
2. For Ponds or Pools with Visible Algae Infestation, clean the pond or pool before applying the ALGIMYCIN PLL.

POND CAPACITY	AMOUNT OF ALGIMYCIN PLL REQUIRED	POND CAPACITY	AMOUNT OF ALGIMYCIN PLL REQUIRED
1000 gallons	4 oz.	4000 gallons	16 oz.
2000 gallons	8 oz.	8000 gallons	32 oz.

METHOD OF APPLICATION

1. For best results clean pond thoroughly before applying ALGIMYCIN PLL. Do not apply more than the recommended dose at one time.
2. Mix the required amount of ALGIMYCIN PLL in a small bucket of water or a sprinkling can. Use the ounce markings on the side of the bottle.
3. Distribute the solution uniformly into the water to be treated while walking slowly around the edge of the pond or pool.
4. Repeat the treatment when algae growth first begins to re-appear. This is normally once a month. However, if there is a continuous flow of water or if conditions cause excessive algae formation, re-treatment may be required more frequently.

WARNING: This product may be toxic to trout and other species of fish. Large quantities of decaying algae may reduce the oxygen content of the water to a point to cause fish kill. It is best to remove large masses of floating algae manually before treatment if fish are present in the pond.

Avoid storage near feed and food products. Avoid contact with or drift to desirable plants or crops, since concentrated ALGIMYCIN PLL may cause injury. Rinse empty container thoroughly with water and discard it.

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