

**ALGAE CONTROL IN SWIMMING POOLS**

The presence of algae in outdoor swimming pools is objectionable because of the color, odors, sludge, and increased chlorine demand of the water. The use of Algae-Cide will help to maintain the water in a clean condition.

Algae-Cide is compatible with the usual water treatment chemicals. By controlling algae growth with Algae-Cide, the chlorine demand of the pool may be significantly reduced.

*Dependable  
Service*



*Since  
1894*

USDA 6900-94

**Caution:** KEEP OUT OF REACH OF CHILDREN. See Side Panels for Additional Cautions

**COMPATIBILITY AND STABILITY**

Under conditions of use, Algae-Cide is compatible with all waters and with chlorine, iodine, bromine and other chemicals normally used in swimming pools.

In recommended use dilutions, Algae-Cide is noncorrosive, nonvolatile, and colorless.

Tests with sand and diatomaceous earth filters demonstrated that only negligible amounts of Algae-Cide are absorbed on these media, and need not be considered for dosage calculations.

**DIRECTIONS FOR USE**

Algae control in swimming pools

Pour Algae-Cide into the pool if cloudy and circulates itself throughout the pool. In pools with circulation systems, it can be added through the filters.

1. In freshly filled pools or pools showing no visible algae growth, add one gallon of Algae-Cide per 50,000 gallons of water to prevent algae growth.

2. If algae growth is observed, add one gallon of Algae-Cide for each 20,000 gallons of water to kill and control those algae species most commonly found in swimming pools.

3. When existing growth is dead and algae have withered, clean the pool, drain and refill, if necessary, and add one gallon of Algae-Cide per 50,000 gallons of water.

4. If the pool water treated as in 1 or 2 is recycled, add one gallon of Algae-Cide per 50,000 gallons of water every five to seven days to maintain between two and five parts per million of active ingredient.

5. If the pool water treated as in 1 or 2 is not recycled or not recirculated, it should be tested periodically to determine the active ingredient content. When necessary, one gallon of Algae-Cide per 50,000 gallons of water should be added to maintain two to five parts per million of active ingredient. See service man for suitable test kit.

**FORMULA A-10**

**ALGAE-CIDE**

FOR THE CONTROL OF ALGAE IN SWIMMING POOLS.

**CONTAINS**

ACTIVE INGREDIENTS:	By Wt.
Tetradecyl dimethyl benzyl ammonium chloride	5.00%
Dodecyl dimethyl benzyl ammonium chloride	4.00%
Hexadecyl dimethyl benzyl ammonium chloride	1.00%
INERT INGREDIENTS	90.00%
Total	100.00%

MANUFACTURED FOR THE P. B. GAST COMPANY  
1515 MADISON AVENUE S. E. - GRAND RAPIDS, MICHIGAN 49507

**CAUTION**

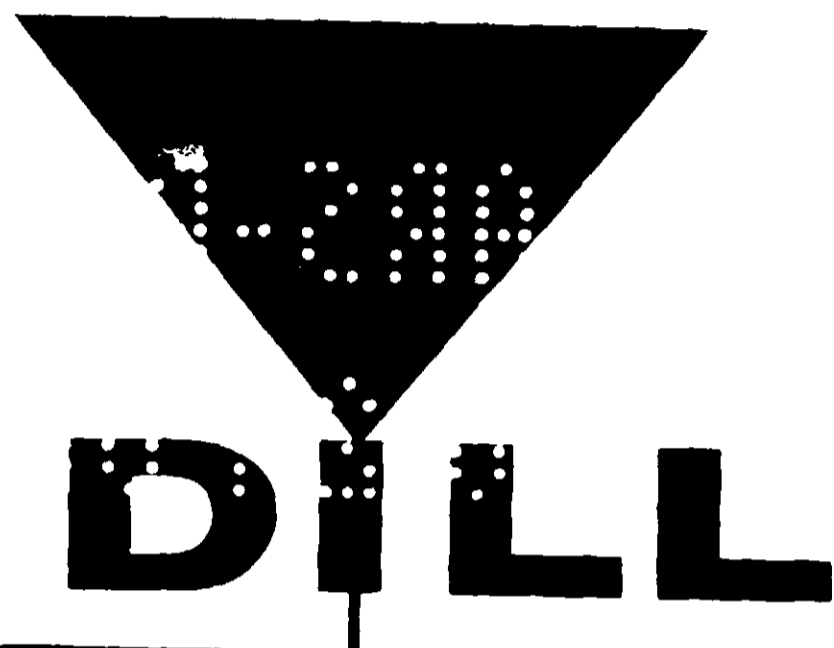
Algae-Cide concentrate may cause skin irritation or damage to the eyes. Harmful if swallowed. Avoid contact with skin and eyes. Do not take internally. In case of contact with skin or eyes, flush immediately with plenty of water. For eyes, get medical attention. Avoid contamination of food. KEEP OUT OF REACH OF CHILDREN.

Not recommended for fish or city ponds.

LOT NO.

THE P. B. GAST COMPANY  
1515 MADISON AVENUE S.E. (616) CH 5-0574  
GRAND RAPIDS, MICHIGAN 49507

NET CONTENTS                      GALLONS



**CAUTION**  
**KEEP OUT OF REACH OF CHILDREN**

See side panels for additional cautions.

USDA 6900-94

**FORMULA A-10**

# **ALGAE-CIDE**

FOR THE CONTROL OF ALGAE IN SWIMMING POOLS.

**CONTAINS**

ACTIVE INGREDIENTS:	By Wt.
Tetradecyl dimethyl benzyl ammonium chloride	5.00%
Dodecyl dimethyl benzyl ammonium chloride	4.00%
Hexadecyl dimethyl benzyl ammonium chloride	1.00%
INERT INGREDIENTS	90.00%
Total	100.00%

MANUFACTURED BY THE J. J. DILL COMPANY  
1407 RAVINE ROAD, KALAMAZOO, MICHIGAN • P.O. BOX 788

ACCEPTED FOR REGISTRATION

Handwritten notes on the left margin, including "6900-94" and "DILL".