

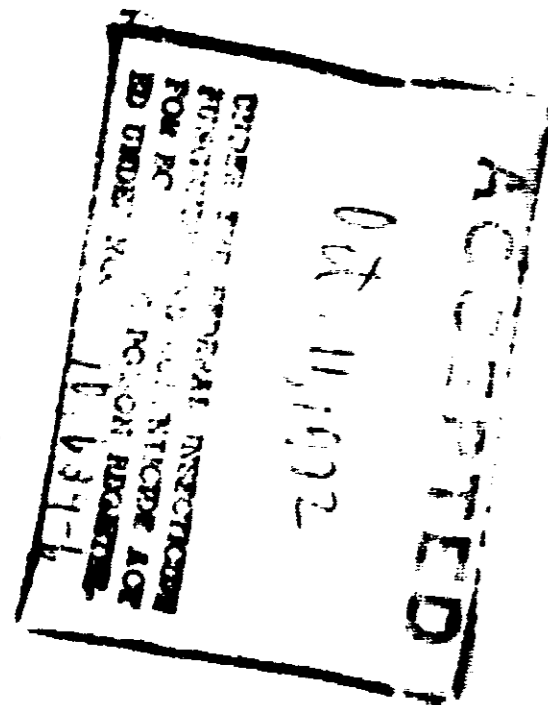
GENERAL PROCEDURES

The presence of algae in outdoor swimming pools is objectional because of the color, cloudiness, odor, and increased chlorine demand of the water. The use of Alpha Chem Algaecide 100 will help to maintain the water in a clean condition.

Alpha Chem Algaecide 100 is compatible with the usual water treatment chemicals. By controlling algae growth with the chlorine demand of the pool may be significantly reduced.

DIRECTIONS FOR USE

1. In freshly filled pools or pools showing no visible algae growth add one gallon Alpha Chem Algaecide 100 per 50,000 gallons of water to prevent algae growth.
2. If algae growth is observed, add one gallon Alpha Chem Algaecide 100 for each 20,000 gallons of water to kill and control those algae species most commonly found in swimming pools. When existing growth is dead, clean the pool, drain and refill if necessary, and add one gallon Alpha Chem Algaecide 100 per 50,000 gallons of water.
3. If the pool water treated as in (1) or (2) is recycled, add one gallon of Alpha Chem Algaecide 100 per 50,000 gallons of water every five to seven days to maintain between two and five parts per million of active ingredient. See serviceman for test kit.
4. If the pool water treated as in (1) or (2) above is not recycled or not filtered it should be tested periodically to determine the active ingredient content. When necessary, one gallon Alpha Chem Algaecide 100 per 50,000 gallons of water should be added to maintain two to five parts per million of active ingredient.



For state and local regulations, consult your local health department or state health department.

DANGER

KEEP OUT OF REACH OF CHILDREN
See side panel for additional precautions

ALPHA CHEM ALGAECIDE - 100

| | |
|--|------|
| Active Ingredients: | |
| n-Alkyl (50% C ₁₄ , 40% C ₁₂ , 10% C ₁₆) dimethyl benzyl ammonium chloride | 10% |
| Inert Ingredients | 90% |
| Total | 100% |

NET CONTENTS: 1 U.S. GALLON

USDA REG. NO. 10634-6

MANUFACTURED BY
ALPHA CHEMICAL SERVICES, INC. - STOUGHTON, MASS.

AL PROCEDURES

for swimming pools is objectional because of the increased chlorine demand of the water. The use of Alpha Chem Algaecide 100 will help to maintain the water in a clean condition.

Alpha Chem Algaecide 100 is compatible with the usual water treatment chemicals and does not interfere with algae growth with the chlorine demand of the pool.

INSTRUCTIONS FOR USE

For swimming pools showing no visible algae growth add one gallon of Alpha Chem Algaecide 100 per 50,000 gallons of water to prevent algae growth.

For swimming pools showing existing algae growth, add one gallon Alpha Chem Algaecide 100 for every 50,000 gallons of water to kill and control those algae species most common in swimming pools. When existing growth is dead, clean the pool thoroughly if necessary, and add one gallon Alpha Chem Algaecide 100 per 50,000 gallons of water.

When the water as in (1) or (2) is recycled, add one gallon of Alpha Chem Algaecide 100 per 50,000 gallons of water every five to seven days to maintain two and five parts per million of active ingredient.

When the water as in (1) or (2) above is not recycled or not filtered, test the water periodically to determine the active ingredient concentration. Add one gallon Alpha Chem Algaecide 100 per 50,000 gallons of water to maintain two to five parts per million of active ingredient.

DANGER

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DANGER

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock as well as oxygen and measures to support breathing manually or mechanically may be needed. If persistent, convulsions may be controlled by the cautious intravenous injection of a short-acting barbiturate drug.

Keep Out of Reach of Children. Corrosive. Causes severe eye and skin damage. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful or fatal if swallowed. Avoid contamination of food.

FIRST AID

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

NOTE

Rinse empty container thoroughly with water and discard it.

This product is toxic to fish. Do not discharge treated effluent where it will drain into lakes, streams or ponds.

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MID CONTINENT LABORATORIES, Inc.

NO-GRO

GROUNDS CONTROL CHEMICALS

NO-GRO is a selective vegetation killer for
use on lawns, golf courses, tennis courts, and
other areas.

ACTIVE INGREDIENTS

| | |
|---------------------------------------|---------------|
| Diquat dibromide - 6,7 Dihydropyrido- | |
| (1,2-o.2',1'c) pyrazinodim dibromide* | 1.85% |
| INERT INGREDIENTS | 98.15% |

This product is a selective vegetation killer which kills weeds
and grasses without harming desirable plants. It is applied
as a spray or granules. It is effective on many weeds and
grass species. It is also effective on some broadleaf
weeds.

CAUTION - Keep out of Reach of Children.

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MID-CONTINENT LABORATORIES, INC.
Leaders in Quality Chemical Development
Kansas City, Missouri