POOL-CARE Algicide requires no special equipment for applications. It may be poured directly into the water from any point around the pool or through any water circulating system.

At normal dosages, POOL-CARE Algicide is compatible with all chemicals normally used in swimming pools. It will conserve their effectiveness.

DANGER: 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.

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.

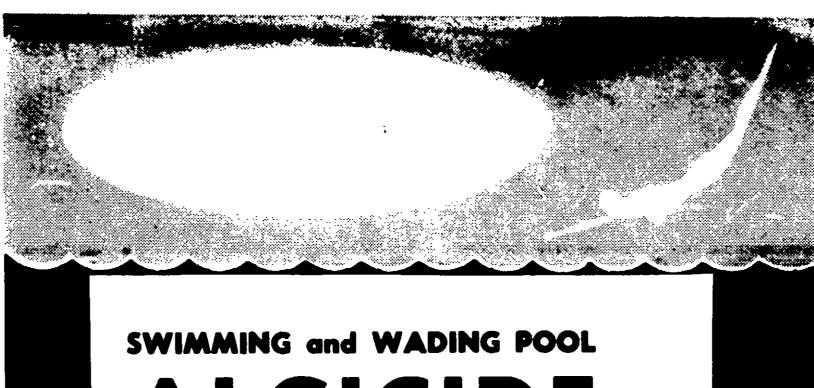
NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock as well as oxygen and measures to support breathing manually or mechanically may be needed. if persistent, convulsions may be controlled by the cautious intravenous injection of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

NOTE: This product is toxic to fish. Do not discharge treated effluent into lakes, streams or ponds. Rinse empty container thoroughly with water and discard it.

E.P.A. Reg. No. 5605-122

505

MADE BY FARMINGDALE GARDEN LABS. INC. 136 VERDI STREET, FARMINGDALE, N.Y. 11735



ALGICIDE

CONCENTRATE FORMULA "C"



FOR CONTROL OF ALGAE SLIMES CONCENTRATE:-USE ONLY AS DIRECTED

ACTIVE INGREDIENTS:

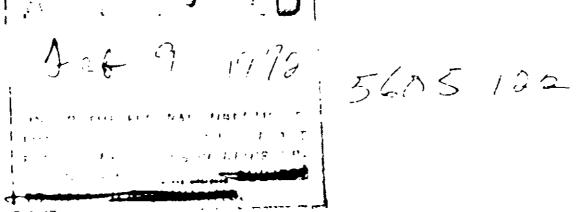
EPA Reg. No. 5605-122

n-Alkyl (60% C 14, 30% C 16, 5% C 12, 5% C 18)

n-Dialkyl (60% C 14, 30% C 16, 5% C 12, 5% C 18) methyl benzyl ammonium chloride

CONTENTS: ONE QUART LIQUID

DANGER: KEEP OUT OF REACH OF CHILDREN *SEE STOE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.



POOL-CARE Algicide is a concentrated solution of a quaternary ammonium Chloride and is a most effective agent to control the growth of algae in public and private swmming pools. Continued usage, as directed, will improve the appearance and cleanliness of the pool.

POOL-CARE Algicide is stable. It may be stored for prolonged periods of time without losing strength or effectiveness.

DIRECTIONS FOR USE

INITIAL DOSE: One (1) pint for each 30,000 gallons of water or 1 oz. for each 1,800 gallons of water. This dosage is to be applied to freshly filled, clean pools. CONTINUING DOSE: 4 oz. for each 30,000 gallons of water every 2 days in warm, sunny or humid weather or 1 oz. per 7.500 gallons. Every 3 to 5 days in cool or cloudy weather.

BOOSTER DOSE: Add 4 oz. for each 30,000 gallons of water or 1 oz. for each 7,500 gallons of water after a heavy or prolonged rainfall. Increase continuing dosage slightly or apply more frequently whenever the bathing load is unusually heavy.

The pool should be properly cleaned and filled with fresh water before beginning the algaecidal treatment. However, if it is impractical to empty the pool and growth of algae is visible, use 1 pint for each 6,200 gallons overnight. By morning the withered algae will have fallen down or may be brushed to the bottom and then be swept out, while the level of the pool is dropped one or two feet. Then apply the initial dose of one pint in 30,000 gallons of water.

WADING POOLS: Use larger doses in wading pools because of the smaller amount of water per bather. Add 2 oz. of POOL-CARE Algicide for each 700 gallons of fresh water as pool is being filled. Repeat with one tablespoon for each 1500 gallons every four days. In hot sunny weather. repeat every two days.