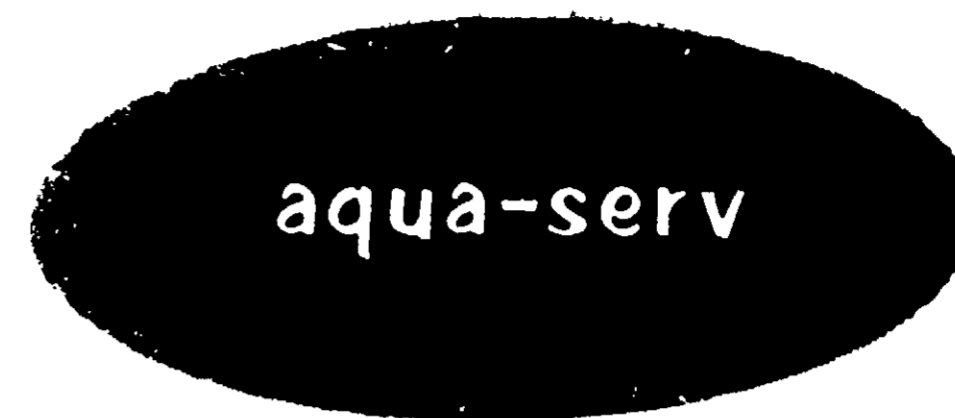


# aqua-serv engineers, inc.

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ACCEPTED  
APR 20 1973  
FEDERAL INSECTICIDE  
AND RODENT CIDE ACT  
EPA ECONOMIC POISON REG STER  
NO. 10932-7 SUBJECT  
ATTACHED COMMENTS.

# A-106 ALGAECIDE

EPA REG. NO. 10932-7  
CALIF. REG. NO. 10932 00007AA

10932-7 FOR THE CONTROL OF ALGAE IN INDUSTRIAL RECIRCULATING WATER COOLING TOWERS

**Active Ingredient:**

Poly[oxyethylene(dimethyliminio)ethylene(dimethyliminio)-  
ethylene dichloride] ..... 15%

**Inert Ingredient:**

85%

**CAUTION:** KEEP OUT OF THE REACH OF CHILDREN. DO NOT REUSE CONTAINERS. DESTROY WHEN EMPTY.

**DIRECTIONS FOR USE:** Clean badly fouled systems before starting treatment. When algae is first noted, add an initial dosage of 4.0 to 10.0 fluid ounces of A-106 per 1000 gallons of water to provide a concentration of 32 to 80 parts per million of A-106 based on total weight of water in the system. Repeat initial dosage until control is evident. Subsequent slug additions of 1.0 to 10.0 fluid ounces of A-106 per 1000 gallons of water (8 to 80 parts per million of A-106) should be added every 2 to 5 days or as needed to maintain control. Apply at a point in the system where the A-106 will be uniformly mixed.

**WARNING:** Causes eye or skin irritation. Do not get in eyes, on skin, or on clothing. Harmful if swallowed. Avoid contamination of food. Do not use in potable water systems. This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water.

**WARRANTY:** Seller's guarantee shall be limited to the terms of the label, and subject thereto the buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

**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.

Weight: 8.6 lbs. per gallon

KEEP CONTAINER CLOSED WHEN NOT IN USE  
KEEP FROM FREEZING

NET WEIGHT

If converting from liquid, use DriChem STARTER PAK since it contains a conditioning agent and DriChem POOL CHLORINE. For the average pool, STARTER PAK will last approximately four weeks. Then continue pool care with DriChem POOL CHLORINE. If pool is already conditioned and you are presently using dry chlorine, try DriChem POOL CHLORINE for even greater effectiveness.

**HOW OFTEN TO USE:** During hot weather, every other day, or as needed to maintain 0.6 to 1.0 ppm residual chlorine, as determined by a suitable test kit.

**HOW MUCH TO USE:** With the special Measuring-cup Top, which is marked for ounces by weight, add DriChem to pool water according to the chart below.

Pool Size	Approx. Gallons	DriChem Amount
12 x 24	10,000	2 oz.
14 x 28	17,500	3½ oz.
15 x 30	20,000	4 oz.
18 x 36	27,500	5½ oz.
20 x 40	32,500	6½ oz.

No pre-mixing is necessary. Place directly in pool water at any time, night or day. Granules dissolve at once. No need to wait before swimming again.

For algae control, superchlorinate every other week (less often when temperatures are lower, more often when bathing loads and water temperature are high) by adding 8 ounces of DriChem for each 10,000 gallons of pool water. The markings on the side of the cup top indicate ounces by weight. Liquid chlorine is compatible with DriChem Pool Chlorine and is adequate for superchlorinating purposes. Superchlorinate in evening after swimmers have left the pool, and do not use pool after superchlorination until chlorine residual has dropped to 1.0 ppm. as determined by a suitable test kit.

For best results with DriChem Pool Chlorine use the convenient measuring-cup top for accurate measurement of dry chlorine. Maintain a pH of 7.2 to 7.6 and a minimum chlorine reading of 0.6 to 1.0 ppm at all times.

**Powder versus Liquid Chlorine:** For maintenance purposes DriChem Pool Chlorine and ordinary liquid chlorine are comparably priced. A cleaner pool, easier application, and greater convenience are among the advantages of using DriChem Pool Chlorine.

## DANGER

**HARMFUL IF SWALLOWED.** Do not get into eyes, on skin, or on clothing. Do not inhale dust. Irritating to skin, eyes, nose, throat, and lungs.

**ANTIDOTE — INTERNAL:** Feed rice gruel or cooked cereal, followed by doses of olive oil or cooking oil. **CALL A PHYSICIAN.**

**ANTIDOTE — EXTERNAL:** Flood with cold water. **EYES:** Flush with plenty of water for fifteen minutes. **CALL A PHYSICIAN.**

**KEEP OUT OF REACH OF CHILDREN**

THIS PRODUCT IS TOXIC TO FISH. TREATED POOL WATER SHOULD NOT BE DISCHARGED DIRECTLY INTO LAKES, STREAMS OR PONDS.

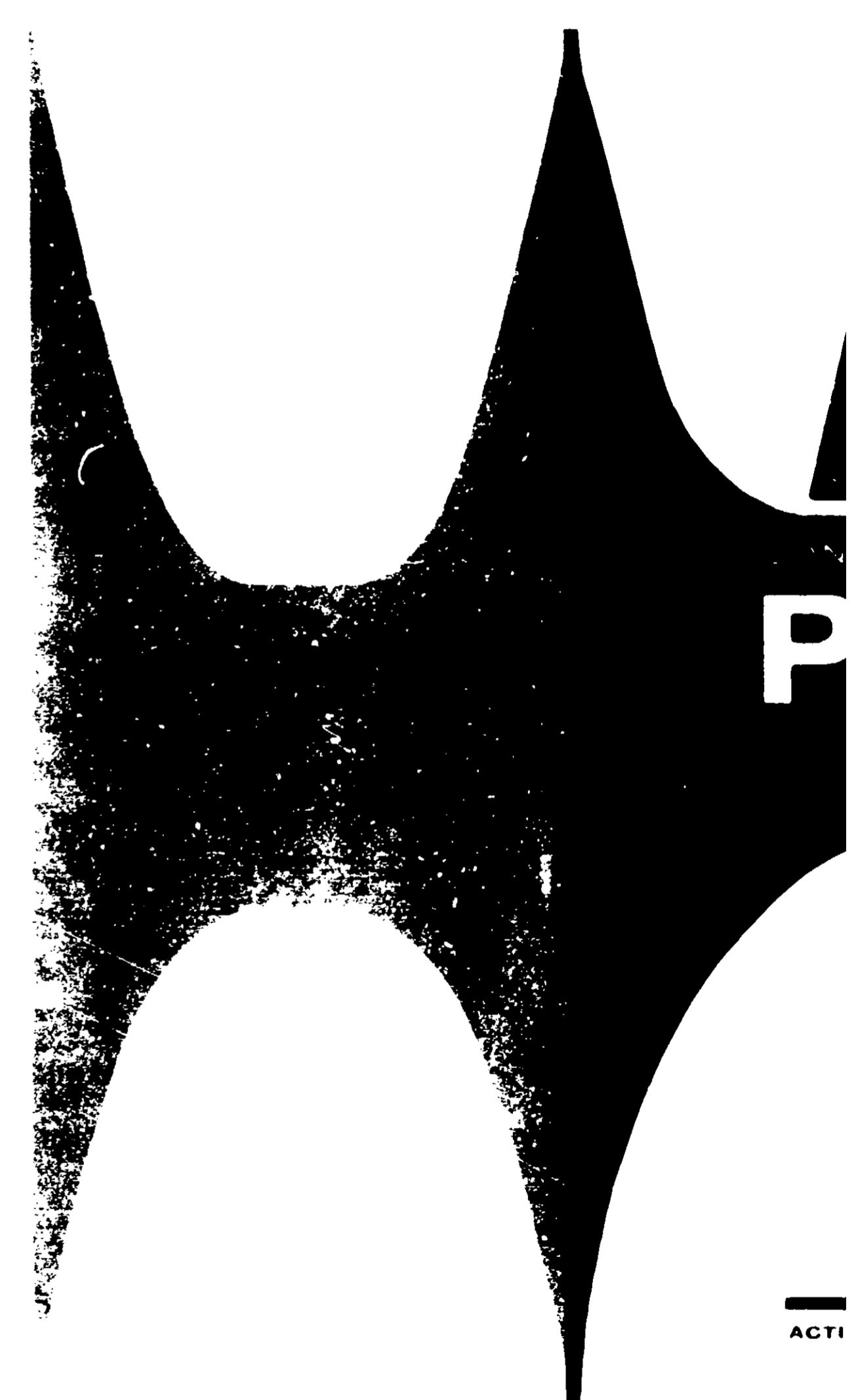
**OXIDIZING MATERIAL —** Contact with organic material or high temperature may cause decomposition and resulting evolution of chlorine and other toxic gases.

**STORE IN A COOL, DRY, WELL-VENTILATED AREA, AWAY FROM FLAMMABLES.** Contact with heat, moisture, foreign materials, or contamination from any source may result in fire. Clothing and/or vegetation contaminated by the concentrated dry chlorine product are dangerously flammable. Remove and wash contaminated clothing promptly. Flush generously any contaminated vegetation.

**DO NOT RE-USE EMPTY CONTAINER.** Thoroughly rinse empty container before disposing of it.

USDA REG. NO. 266 -9

**DriChem** POOL PRODUCTS CO.  
CITY OF INDUSTRY, CALIF. 91745



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