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AquaMaid.



"Cyan"®

GRANULAR STABILIZED CHLORINATING CONCENTRATE

ACTIVE INGREDIENT:	99.0%
Sodium Dichloro-S-Triazinetrione Dihydrate	1.0%
Inert Ingredients	100.0%
Total	56.0%
Available Chlorine	

KEEP OUT OF REACH OF CHILDREN
DANGER
 See First Aid and Precautions on Back Panel

NET WEIGHT 5 LBS

ACCEPTED
 12465-13
 JUL 19 1984
 U.S. Environmental Protection Agency
 Office of Pesticide Programs
 700 North 34th Street, Room 3030
 Washington, D.C. 20047
 EPA Reg. No.

PRECAUTIONARY STATEMENTS HAZARDOUS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not discharge into lakes, streams, ponds, or ground waters unless in accordance with an NPDES Permit. For guidance contact the regional office of EPA.

PHYSICAL AND CHEMICAL HAZARDS STORAGE AND HANDLING

Mix only with water. Use clean dry utensils. Do not add this product to any dispensing device containing chemicals of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter, or other chemicals may start a chemical reaction with generation of fire and liberation of hazardous gases, and possible generation of fire and explosion. In case of contamination or decomposition, do not reuse container. If possible, isolate container in open air or well-ventilated area. Flood with large volumes of water, if necessary.

FIRST AID

If swallowed: Feed bread soaked in milk followed by olive oil or cooking oil. Call a physician immediately.
 If on skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. Get medical attention if irritation persists.
 If in eyes: Flush with cold water for at least 15 minutes. Get medical attention.

STORAGE AND DISPOSAL

Keep product dry in tightly closed container when not in use. Store in a cool, dry, well-ventilated area away from heat, open flame. In case of decomposition, isolate container, if possible, and flood with large amounts of water. If necessary, material before discarding. Place in trash collection or dispose in approved landfill area or burn in a safe place.

EPA EST. No. 12465-MA-1 EPA REG. No. 12465-13

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. CYAN is a dry, flame resistant chlorinating chemical which dissolves immediately. It is a most effective germicide and algacide maintaining crystal clarity without adding scale forming minerals to pool water.

START UP

Before using CYAN for the first time, pool water should be stabilized with CONDITIONER AND STABILIZER, according to directions on label. Adjust and maintain PH in the range of 7.2-7.8 using PH INCREASE OR PH DECREASE as indicated on test kit. Adjust and maintain total alkalinity at 80-100 ppm based on test results and label directions on TOTAL ALKALINITY CONTROL. Using a chlorinating concentrate such as SHOCK TREATMENT GRANULAR, establish a free chlorine residual of 1.0-1.5 ppm according to use directions of label. Repeat this step if necessary until residual is maintained. A similar dose of CYAN can also be used.

DAILY

CYAN should be added daily or as needed at the rate of 2 1/2 oz. per 10,000 gallons to provide a consistent treatment level of 1.0-1.5 ppm of free chlorine residual, determined by a reliable test kit. Simply broadcast CYAN over the pool water surface.

SHOCK TREATMENT

It may be necessary to repeat shock dosage on a weekly basis if algae appears, eye burn or chlorine odors are noted, heavy rains, higher bather load or high temperature occurs, or if a reliable test kit indicates presence of combined chlorine in excess of 0.2 ppm. Test pool water frequently to maintain proper pH, total alkalinity and free chlorine levels. If shock dose is used, do not use pool until chlorine residual has dropped below 3 ppm.

FOR SPA USE

Add daily or as needed at the rate of 1/2 oz. per 500 gallons or 1/4 oz. per 250 gallons to provide a consistent treatment level of 1.0-1.5 ppm of free chlorine residual determined by a reliable test kit. Simply broadcast over spa water surface.

Mfg. by AQUAMAID CHEMICAL CORP
SPRINGFIELD, MASS