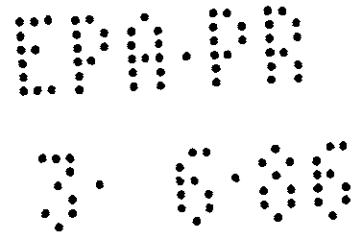


1/2 45458-7



PRECAUTIONARY STATEMENTS

HAZARDS 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. Do not handle with bare hands. Wear goggles or face shield and use rubber gloves or only thoroughly clean, dry utensils when handling. Irritating to nose and throat. Avoid breathing dust and fumes. Remove and wash contaminated clothing before reuse.

FIRST AID-(PRACTICAL TREATMENT)

- If swallowed: Feed large amounts of milk and/or water and induce vomiting. Call a physician immediately.
- If on Skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention.
- If In Eyes: Flush with cold water for at least 15 minutes. Get immediate medical attention.
- If Inhaled: Remove person to fresh air. Get immediate medical attention.

CHEMICAL HAZARDS

DANGER: Strong oxidizing agent. Use only clean, dry utensils. Mix only into water. Contamination with moisture, dirt, organic matter or other chemicals (including other pool chemicals) or any other foreign matter may start a chemical reaction with generation of heat, liberation of hazardous gases and possible generation of fire and explosion. Avoid any contact with flaming or burning material, such as a lighted cigarette. Do not use Swimming Pool Granules in any chlorinating device which has been used with any inorganic or unstabilized chlorinating compounds (e.g. calcium hypochlorite). Such use may cause fire or explosion.

ENVIRONMENTAL HAZARD

This product is toxic to fish. Do not contaminate lakes, ponds or streams by cleaning of equipment or disposal of wastes.

ADDITIONAL POOL CARE RECOMMENDATIONS

pH-Maintaining pH in the ideal range of 7.2-7.6 is extremely important to the efficacy of your chlorine and swimming comfort. Test for pH often with a suitable test kit. Adjust pH as necessary, using products such as "Swimming Pool pH Plus or Swimming Pool pH Minus."

SUPERCHLORINATION - Superchlorination with a calcium hypochlorite product is recommended to burn out the organic material your filter can't handle and keep your water sparkling clear. Use as directed on the label, especially during excessive heat, when bathing loads are high, when water becomes dull looking or hazy, when there is a "chlorine-like" smell or excessive eye irritation, or after heavy rains.

Swimming
Pool

concentrated
chlorinating
GRANULES



Stabilized for extended chlorine life
Fast Dissolving, Completely Soluble

Active Ingredient:	
Sodium Dichloro-S-Triazinetrione Dihydrate	99%
Inert Ingredients	1%
Available Chlorine	55%

KEEP OUT OF REACH OF CHILDREN
DANGER!
See First Aid Statement and Additional Precautions on side panel

NET WT. 5 lb.
EPA REG. NO. 45458-7
EPA EST. NO. 45458-OH-1

Sold By: Baleco Int'l Inc.
P.O. Box 11035
Cincinnati, Ohio 45211

ACCEPTED
APR 28 1988
UNDER THE FEDERAL INSECTICIDES
FUNGICIDE AND RODENTICIDE ACT
FOR EQUIPMENT POISON REGISTERED
ED UNDER NO. 45458-7

LEFT PANEL

CENTER PANEL

Shock Treatment-If algae appear, shock treat your pool with a calcium hypochlorite product. Follow label directions. An alternate method is to add approximately 21 oz. of Swimming Pool Granules for each 10,000 gallons of water. Allow the pool to stand until the chlorine residual drops to 3.0 ppm.

TO DETERMINE POOL CAPACITY

Rectangular Pools: Multiply length x width x average depth x 7.5 = pool capacity (U.S. gallons).

Round Pools: Multiply radius (1/2 diameter) x radius x average depth x 23.5 = pool capacity (U.S. gallons).

DIRECTIONS FOR POOL USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Swimming Pool concentrated chlorinating granules containing 55% available chlorine are designed to dissolve quickly and completely. Granules control growth of algae and effectively kill many bacteria thus helping to keep the pool sanitary.

Scatter directly over surface of pool. Each ounce of product will provide approximately 0.4 ppm of available chlorine in 10,000 gallons of water.

START UP

In a clean pool with no visible algae, bring chlorine residual to 1.0-1.5 ppm as follows:

1. Add approximately 3 oz. of Swimming Pool Granules for each 10,000 gallons of water.
2. Test for chlorine residual, using a suitable test kit.
3. If chlorine residual is below 1.0 ppm, continue to add Swimming Pool Granules at a rate of 1 oz. per 10,000 gallons until this level is reached.

The day after your chlorine residual reaches 1.0-1.5 ppm, use cyanuric acid (e.g. Swimming Pool Stabilizer) to stabilize your pool. Follow label directions. Adjust pH to the ideal range of 7.2-7.6.

REGULAR CARE

Add approximately 3 oz. of Swimming Pool Granules for each 10,000 gallons every other day, or as needed to maintain your chlorine residual from 1.0-1.5 ppm.

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 or open flame. Do not reuse empty container. Rinse empty container thoroughly with water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area or bury in a safe place.

EMERGENCY HANDLING: In case of contamination or decomposition, do not reseal container. If possible, isolate container in open and well-ventilated area. Flood with large volumes of water. Dispose of contaminated material in an approved landfill area or bury in a safe place.

Right Panel

45458-7