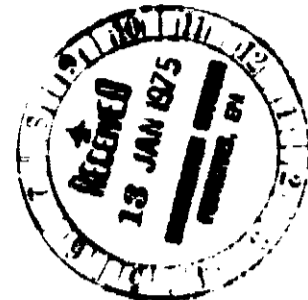


ACCEPTED
 11611-5
 JAN 30 1975

UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC POISON REGISTERED
 UNDER NO. 11611-5



**SWIMMING POOL
 CHLORINE CONCENTRATE**



NO SCALE FORMING MINERALS

STABILIZED CHLORINE

CONTROLS
 GROWTH OF ALGAE AND MANY BACTERIA

FAST DISSOLVING

DANGER:

KEEP OUT OF REACH OF CHILDREN

See left panel for first aid and additional precautions.

ACTIVE INGREDIENT:

sodium dichloro-s-triazinetrione* 100%

*available chlorine 63%

**INITIAL OPERATION OF SWIMMING POOL WITH
 POOL-CHEM PRODUCTS:**

1. Filter pool continuously according to filter directions.
2. Test pH and adjust to 7.2 - 7.6. Using POOL-CHEM Muriatic Acid or DRY-CID to lower pH. If necessary to raise pH, use POOL-CHEM Soda Ash.
3. Test total alkalinity and adjust to 80 - 100ppm. Use POOL-CHEM Dry-Cid to lower total alkalinity and POOL-CHEM Sodium Bicarb to raise total alkalinity.
4. Super chlorinate by using 1 oz. POOL-CHEM Chlorine Concentrate to 500 gallons of water (equivalent to 10ppm available chlorine). For best results, do this step in the evenings.
5. Condition pool the next morning using POOL-CHEM Conditioner, 2 1/2 pounds per 10,000 gallons, (approximately 30ppm).

REGULAR OPERATION:

1. Use test kit to test pH and residual chlorine daily. Maintain pH between 7.2 - 7.6.
2. Maintain chlorine residual of 1.0 - 1.5 ppm at all times. Usually, 2 - 3 ounces of POOL-CHEM Chlorine Concentrate added daily to 10,000 gallons of water will suffice. More frequent dosage may be required when bathing load is heavy, and when weather is unusually hot or after heavy rains. Always use a test kit for proper sanitation.
3. Add POOL-CIDE for added algae control.
4. Super chlorinate (6 to 10 times daily dosage) with POOL-CHEM Chlorine Concentrate. Do not allow swimmers to enter pool until chlorine residual falls to 2 ppm.
5. Vacuum pool when required. Keep debris out of pool and back wash filter after each vacuum.

CAUTION: Never mix pool chemicals together. Always add them separately.

ESTIMATING POOL CAPACITY: (All measurements in feet).
 Rectangular: Length x Width x av. Depth x 7.5 = Total gallons.
 Circular: Diameter x Diameter x av. Depth x 5.9 = Total gallons.
 Oval: Long diameter x Short diameter x av. Depth x 5.9 = Total gallons. For pools with sloping sides, multiply total gallons by 0.85

EPA REGISTRATION NO. 11611-5

DANGER:

Oxidizing material.
 May be fatal if swallowed.
 Contact with combustible matter may cause fire or decomposition.
 Avoid contact with oil, grease, solvents.
 Avoid breathing dust or contact with skin and eyes.
 May cause irritation of skin, nose and throat.
 Causes eye damage. Do not get in eyes.
 Decomposes at 350-475°F with liberation of heat and harmful gases.
 Do not mix with anything but water.
 Store in cool, dry well-ventilated area.
 Keep container tightly closed when not in use.
 Keep away from flames, heaters, other heat sources.
 Rinse empty container thoroughly with water and discard. Do not burn.

FIRST AID:

EXTERNAL CONTACT: Remove excess material and flush skin or eyes with cold water for at least 15 minutes, for eyes, get medical attention. Clean contaminated clothing before re-use.
 In case of oral ingestion feed milk-soaked bread followed by olive oil or cooking oil. Call a physician.

IN CASE OF FIRE OR SUSTAINED DECOMPOSITION:

If possible isolate container in open air or well-ventilated area. Flood with large volume of water if necessary.

ENVIRONMENTAL CAUTIONS: This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning equipment, or disposal of wastes. Apply this product only as specified on this label.

NET WEIGHT _____

PUMA CHEMICAL CO.
 3012 S. Main St. - Fort Worth, Texas 76110

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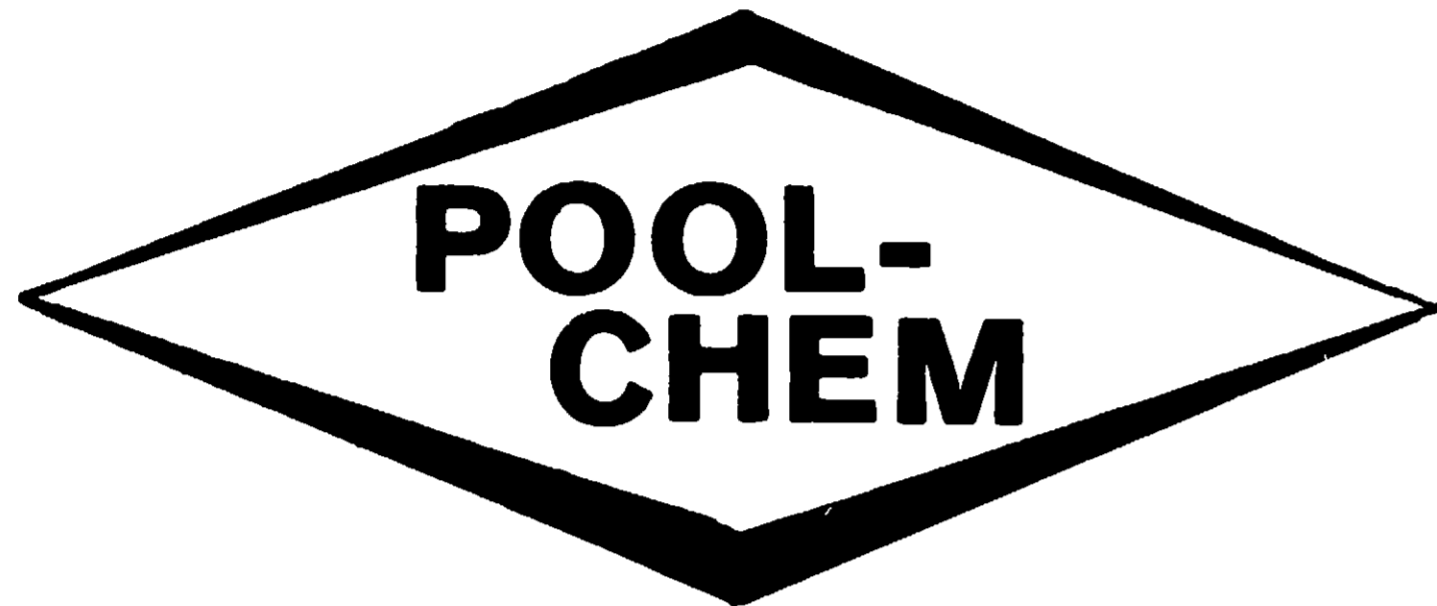
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