

# KEMMEX

## STABILIZED POOL CHLORINE



DANGER: Keep Out of Reach of Children  
 First Aid: See other precautions on label

NET WT. 5.75 LBS.

21 MAR 1974

ACCEPTED  
 JUN 3, 1974  
 7616-2  
 OFFICE OF THE FEDERAL INSPECTOR  
 GENERAL AND ROBERT R. ANDERSON  
 FOR ORGANIC POISON REGISTERED  
 UNDER NO.

For proper sanitation, treat water with sufficient chlorine, daily or as needed, to maintain 1.0 to 1.5 ppm residual chlorine. Test water daily, before using, and during prolonged use, with a chlorine test kit. 1/4 teaspoon (1/24 oz.) per 200 gallons of water will raise the chlorine residual 0.9 ppm.

Freshly filled pools or water that has lost all chlorine residual and water that has turned green or murky, should be superchlorinated with 1 rounded teaspoonful (1/5 oz.) of chlorine per 200 gallons of water. Broadcast KEMEX directly into water. Do not use the pool until the chlorine residual has dropped to 2.0 ppm. Note: If water is filtered and used for a full season, a one-time treatment with KEMGUARD Chlorine Stabilizer will reduce chlorine consumption and prolong residual.

Keep pH between 7.2 and 7.6. Use KEM-DRI ACID to lower or pH BUFFER to raise the pH of water.

### GALLONS PER FOOT OF DEPTH — ROUND POOLS

Diameter:	6 ft	8 ft	10 ft	12 ft
Gallons:	210	377	584	850

**STRONG OXIDIZING AGENT:** Use only with large quantities of water. Mixing with any other materials including pool chemicals (except when diluted in pool) may result in fire or explosion. Will burn with evolution of hazardous and irritating chlorine containing gases. Keep away from heat and moisture. Store in covered container in cool, dry place in case of fire flood with large volume of water.

**CONTAINER DISPOSAL:** Rinse empty container thoroughly with water and discard it.  
**ECOTOXICITY:** This product is toxic to fish. Treated effluent should not be discharged into lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

**DANGER: Keep Out of Reach of Children.**  
**CORROSIVE:** May be Fatal or Harmful if Swallowed. Causes eye injury and burns to broken or moist skin. Protect eyes when handling. Do not get in eyes, on skin or on clothing. May cause irritation to nose or throat. Do not breathe dust.

**FIRST AID:** Internally—feed gravel or cooked cereal, followed by olive oil or cooking oil. Externally or in eyes—flush with cold water immediately. Call a Physician.



**ACCEPTED**  
**JUN 3, 1977**  
**7616-2**  
 FROM THE FEDERAL BUREAU OF INVESTIGATION  
 U.S. DEPARTMENT OF JUSTICE  
 FEDERAL BUREAU OF INVESTIGATION  
 WASHINGTON, D.C. 20535

For proper sanitation, treat water with sufficient chlorine daily, or as needed, to maintain 1.0 to 1.5 ppm residual chlorine. Test water daily, before using, and during prolonged use, with a chlorine test kit. 1/4 teaspoon (1.24 cc) per 200 gallons of water will raise the chlorine residual 0.9 ppm.

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**CONTAINER DISPOSAL:** Rinse empty container thoroughly with water and discard.

**EFFECTIVITY:** This product is toxic to fish. To avoid effects, do not use in ponds or streams. Do not use in streams or ponds. Do not use for cleaning water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

**DANGER - Keep Out of Reach of Children - CORROSIVE!** May be Fatal if Swallowed. Causes eye injury and burns to broken or moist skin. Protect eyes when handling. Do not get in eyes or on skin or on clothing. May cause irritation to nose or throat. Do not breathe dust.

**FIRST AID:** Internally: Feed gravel or cooked cereal, followed by olive oil or cooking oil. Externally: on eyes - flush with cold water immediately. Call a Physician.

Chem-Lab Products Inc./Anaheim, California 92896  
 Stock No. KC24-1-004