

**EASY FOR YOU . . . . .**  
Highly effective algacide-germicide

**DISSOLVES INSTANTLY**

Cuts acid costs up to 50% or more.

**DANGER-CORROSIVE** — Causes eye damage and burns to wet or broken skin. Protect eyes when handling. Do not get in eyes. May be harmful or fatal if swallowed. Avoid skin contact. Dust may cause irritation to nose and throat. Avoid breathing dust. Oxidizing material . . . gases. Store in a cool dry place.

**ANTIDOTE: INTERNALLY** — feed bread soaked in milk followed by olive oil or cooking oil. **EXTERNALLY OR IN EYES** — immediately flood with cold water. **CALL A PHYSICIAN.**

**DO NOT REUSE CONTAINER. RINSE THOROUGHLY, CLEAN WITH WATER BEFORE DISCARDING.**

**Directions For Newly Filled Pools:**

"For Newly Filled Pools-To establish a chlorine residual of 0.6 to 1.0 ppm use Pool Clear Pool Chlorine Concentrate at the rate of one ounce per 4,000 gallons of pool water. Repeat the above dosage until a chlorine residual of 0.6 — 1.0 ppm has been established as determined by the use of a chlorine test kit. Thereafter, repeat above dosage daily, or as needed to maintain a chlorine residual of 0.6 to 1.0 ppm. Test pool water frequently with a chlorine test kit."

# POOL CLEAR

## POOL CHLORINE CONCENTRATE

Active Ingredient: Sodium Dichloro-s-triazinetriene . . . . . 95%  
(57% available chlorine)  
Inert Ingredients: . . . . . 5%

**POISON DANGER**

**KEEP OUT OF REACH OF CHILDREN**

See precaution and Antidote Statements on left panel.

**NET WEIGHT:**

Always

Test regular  
reliable test  
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Never per  
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One ounce  
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**NET WEIGHT:**

### Always Follow these Rules of Good Pool Care!

Test regularly for pH and chlorine residual using a reliable test kit. Check pH only when the chlorine residual is less than 0.8 ppm to avoid a false reading.

Never permit chlorine residual to drop below 0.6 ppm. Maintain a 7.4-7.6 pH level.

With water temperatures above 75°F, superchlorinate once every two weeks with one gallon liquid pool chlorine (10-14% sodium hypochlorite by weight) per 20,000 gallons pool water. All superchlorination should be done when there are no swimmers present and swimming should not be resumed until the chlorine residual has dropped below 2.0 ppm at any time.

One ounce per 4,000 gallons water provides 1 ppm available chlorine.

E.P.A. Reg. No. 4462-51

**BEAVER CHEMICAL CO. INC.**  
STOCKTON, CALIF. 95201

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