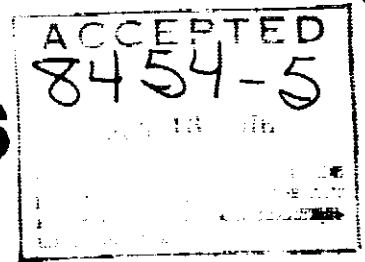


# Sebrell **POOL-CLOR**

EPA REGISTRATION NO. 8454 - 5

## **CONCENTRATED TABLETS**

ACTIVE INGREDIENTS: Trichloro-s-triazinetriene 100% (providing 90% available chlorine)



### **BACTERICIDE • ALGAEICIDE • DISINFECTANT**

**8**

LBS.  
NET WT.

**DANGER!** KEEP OUT OF REACH OF CHILDREN.  
See FIRST AID and additional Precautions on side panel.

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# Sebrell POOL CLOR CONCENTRATED TABLETS

## DANGER! KEEP OUT OF REACH OF CHILDREN

Corrosive causes eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Irritating to nose and throat. Avoid breathing dust. May cause burns to broken skin. Wash hands after handling.

## FIRST AID:

If swallowed feed gruel, cooked cereal, or bread soaked in milk followed by olive oil or cooking oil. In case of personal contact, remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eye get medical attention. Remove and wash contaminated clothing before reuse.

## CHEMICAL HAZARDS:

### STRONG OXIDIZING AGENT

Mix only with water. Use clean dry utensils. Contamination by moisture, organic matter or other chemicals may liberate hazardous gases. Store in a cool, dry, well ventilated area away from heat or open flame. Decomposes at 350 - 475 F with liberation of harmful gases. In case of decomposition, if possible, isolate container in open air. Flood with large amounts of water. Keep container tightly closed when not in use. Rinse empty container thoroughly with water and dissolve all material before discarding.

## ENVIRONMENTAL HAZARDS:

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

## Directions for Swimming Pool Use

Pool Clor Concentrated Tablets are slow dissolving tablets for continuous chlorination of swimming pool water. Tablets dissolve in about 10-20 hours in the skimmer and about 70-100 hours in a floating dispenser. One 1/2 oz. Pool Clor Concentrated Tablet per 5,000 gallons of water will provide approximately 0.7 ppm available chlorine when completely dissolved.

For pool start-up, first adjust the pH of water to 7.2-7.6 and alkalinity to 80-100 ppm using a proper additive such as Pennswim AQUET or DRY ACID then add at least 1 tablet for each 10,000 gallons of water per day to satisfy the chlorine demand of water and reach initial chlorine residual of 0.8 ppm (stabilized pool requires 1.0 ppm). Usually it will take several days to reach this minimum chlorine residual if chlorinated via a floating or feeding device. A skimmer will dissolve the tablets within 24 hours. To obtain initial chlorine residual faster, Pennswim Pool Clor granular may be effectively used before the tablets are added. For stabilization of the chlorine in the pool water use Pennswim Pool Stabilizer according to the directions on its label.

Continue with 1-8 tablets per 10,000 gallons of water per day or as necessary to maintain the minimum chlorine residuals. Health regulatory agencies usually require 0.8 to 1.0 ppm for non-stabilized and 1.0 to 1.5 ppm for stabilized pools, determined by daily or more frequent checks with a chlorine test kit. Variations in temperature, sunlight, organic matter (leaves, grass, dust, etc.) and bathing loads will influence the rate of chlorine consumption and determine the tablet dosage. For best chlorinating results, a floating device may be used for dispensing Pool Clor Concentrated Tablets in the swimming pool water.

## Methods of Application

Before using a dispenser or feeder or skimmer basket for any pool chemical, flush thoroughly with water to remove all traces of previous contents. Do not mix with any other pool chemicals.

1. Floating Dispenser 2. Feeder 3. Skimmer or Automatic Measurer 4. Skimmer Basket  
Install dispenser or feeder in the main circulation of water flow.  
Do not permit Pool Clor Concentrated Tablets to come in direct contact with vinyl pool liner or surrounding surfaces.

**J. B. SEBRELL COMPANY** 301 So. SAN PEDRO ST. - LOS ANGELES 13 - MA 5-2648  
CREATED BY THE SEBRELL COMPANY

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