

## INSTRUCTIONS

If water is not already conditioned, add 1/2 lb. CYANURIC ACID Stabilizer for each 1,000 gallons of pool water. Adjust water pH to 7.2-7.6 using E-Z CLOR pH Up or Down, before starting E-Z CLOR Feeder.

### TO START CHLORINATION

1. Select numbered dimple on CLOR PAC according to guide below, and push punch through up to shank.

#### APPROX. POOL GALLONS & STARTING No.

10,000 Gallons — No. 1

35,000 Gallons — No. 5

25,000 Gallons — No. 3

45,000 Gallons — No. 7

2. Remove tape from slot at bottom of CLOR PAC and place in feeder.

### TO ADJUST CHLORINATION

Test pool water after 24 hours. If less than 1.0 ppm. punch out next higher number. If more than 2.0 ppm. cover hole with black electrical tape and punch out next lower number. Make additional adjustments as required to maintain an average 1.5 ppm. residual.

### CHECK PERIODICALLY

1. Withdraw and shake CLOR PAC to see tablet level. Insert new CLOR PAC when old one is almost empty.
2. Check chlorine residual with E-Z CLOR or other good test kit. Residual of 1.0-2.5 ppm. recommended.
3. Check pH and adjust with E-Z CLOR pH up or down to proper range of 7.2-7.6.

**IMPORTANT:** When using punch, push all the way in and turn to get clean, full size hole.

## DANGER

### KEEP AWAY FROM 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 eyes get medical attention. Remove and wash contaminated clothing before reuse.

**DANGER: STRONG OXIDING 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 F — 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 to 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 USE**

E-Z CLOR-O-TABS help prevent growth of algae, bacteria and fungi in swimming pools. Place tablet in plastic skimmer basket. Avoid metal objects.

1. Before using E-Z CLOR-O-TABS for the first time, pool water should be stabilized with CLOR SAVE chlorine stabilizer. Follow directions on the label for that product. Stabilizer increases the effective life of chlorine by reducing loss caused by the sun's rays.

2. Then treat the Pool with a shock dose of chlorine, using a quickly soluble form such as Pool Chlorine Super-60 Concentrate. Follow directions on the label for that product. After several hours check the chlorine residual to determine if at least 1.0 to 2.0 has been obtained. If the chlorine residual is less than 1.0 to 2.0 ppm, repeat the shock dose until at least that level has been obtained.

3. Place one E-Z CLOR-O-TAB tablet in the pool's skimmer to provide daily chlorination. Add additional tablets if needed to maintain a chlorine residual

of 1.0 to 2.0 ppm as determined by a suitable test kit. Give a shock dose (see No. 2 above) whenever algae first become visible. The table may also be inserted in the Pool Sweep® Chlorosweep attachment, using one or two tablets at one time.

Do not reuse container. Rinse empty container thoroughly with water and discard it.

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 of equipment, or disposal of wastes. Apply this product only as specified on this label.



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NET CO  
7 LB