Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the result to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

**CAUTION:** 

Harmful if swallowed. Irritating to eyes, skin and lungs. Avoid contact with skin, eyes or on clothing. Do not use ammonia or other chemicals with this product. To do so will release hazardous gases.

FIRST AID: In case of contact flush with plenty of water. If eye irritation persists, get medical attention. INTERNAL: Give milk, raw egg white, mucilage or rice gruel. Call a physician immediately.

CAUTION:

Never mix with acid or acid containing compound, as this would release chlorine gas. Add individually to pool.

#### **ENVIRONMENTAL HAZARDS:**

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.

Rinse empty container thoroughly with water and discard it.

Degrades with age. Use a test kit and increase dosage as necessary to obtain required level of available chlorine.

**NET CONTENTS: ONE GALLON (3.76 LITRES)** 

# POOL-CARE aquachior aquachior Especially for Swimming Pool Use!

**ACTIVE INGREDIENT:** 100.0% AVAILABLE CHLORINE ...... . 10.0%

### **CAUTION:**

Keep out of reach of children. See first aid and precautions on side panel.

> EPA REG. NO. 11501-14 EPA EST. NO. 11501-FL1



1. Use your pool test I 7.6. The pH can be low Acid) by following the addition of Sodium Car

2. When starting up a addition of eight (8) minimum level of 1.0 to test kit daily and make t

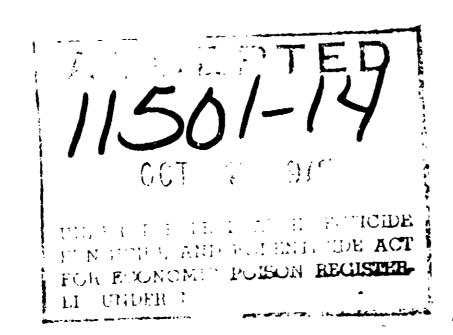
3. To combat the gro adding sodium hypochle bathers have left the poto 1.0 ppm to 1.5 ppm (

4. For effective pool w parts per million (ppm) residual should be dete reliable test kit. If add solution as follows:

> Gallons of 1 **500** 1,000 5,000 10,000

> > 25,000

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tests believed to be the manufacturer, f such or the result or established safe injury or damage, materials.

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er. If eye irritation Give milk, raw egg i immediately.

compound, as this to pool.

discharged where it contaminate water is product only as

ecessary to obtain

.ITRES)

## POOL-CARE aquachlor

Especially for Swimming Pool Use!

SODIUM HYPOCHLORITE	
10	0.0%
AVAILABLE CHLORINE 1	0.0%

### CAUTION:

Keep out of reach of children.
See first aid and precautions on side panel.

EPA REG. NO. 11501-14 EPA EST. NO. 11501-FL1



### **DIRECTIONS**

- 1. Use your pool test kit to adjust the pH of your pool water between 7.2 and 7.6. The pH can be lowered by the use of Muriatic Acid or Sodium Bisulfate (Dry Acid) by following the directions on their labels. The pH can be raised by the addition of Sodium Carbonate (pH Add) by following the directions on its label.
- 2. When starting up a new pool the initial chlorine demand may be met by the addition of eight (8) ounces of chlorine per 1,000 gallons of water until a minimum level of 1.0 to 1.5 parts per million of chlorine is established. Use the test kit daily and make the pH chlorine residual adjustments as required.
- 3. To combat the growth of algae, super chlorinate at least once a week by adding sodium hypochlorite solution at 5 to 10 times the normal rate. Apply after bathers have left the pool. Do not use pool until the chlorine residual has dropped to 1.0 ppm to 1.5 ppm as indicated by a chlorine test kit.
- 4. For effective pool water sanitation maintain a chlorine residual of 0.6 to 1.0 parts per million (ppm) or the amount required by local regulation. The chlorine residual should be determined frequently when the pool is in use, by use of a reliable test kit. If additional chlorine is indicated, add sodium hypochlorite solution as follows:

Gallons of Water	Sodium Hypochlorite Solution Required
<b>50</b> 0	4 teaspoons
1,000	8 teaspoons
5,000	7/8 cup
10,000	1-2/3 cup
25,000	4 cups
(1 cup : 48 teas	poons = 8 ounces)

Packed by: THE AQUACHEM COMPANY, INC. / Coral Gables, Florida 33146

