

# SODIUM HYPOCHLORITE SOLUTION

Active Ingredient	
Sodium Hypochlorite	10.50%
Inert Ingredients	89.50%

DEGRADES WITH AGE.  
USE TEST KIT AND INCREASE DOSAGE TO OBTAIN REQUIRED LEVEL OF CHLORINATION.

## CAUTION: Keep out of reach of children.

Harmful if swallowed. Skin and eye contact may cause severe irritation. Avoid contact with skin and eyes. In case of contact, flush with plenty of water. Do not use ammonia or other bowl cleaners with this product. To do so will release hazardous gases.

**KEEP COVERED  
STORE UPRIGHT IN  
COOL PLACE.**

## FISH AND WILDLIFE CAUTION

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.

CONTAINER DISPOSAL: Rinse empty container with water and return it to W. H. Shurtleff Company.

## Directions for Use on Back Panel

EPA REG. NO. 30998-2

**NET CONTENTS GALS.**

EPA EST. 30998-~~ME~~-1

Repackaged by



RICHARDSON WHARF  
P.O. BOX 1019  
PORTLAND, MAINE 04104

ACCEPTED  
30998-2

FRONT LABEL

# SODIUM HYPOCHLORITE SOLUTION

## DIRECTIONS FOR USE

### INDUSTRIAL

For chlorination, feed solution through chlorinator into system to be chlorinated. Test solution for desired ppm chlorine. Adjust rate of feed till desired readings are obtained.

### DISINFECTING

2.5 oz. in 3 gallons of water will produce a solution having 725 ppm available chlorine. Apply solution to area with mop or cloth. Rinse off with water. Do not use on steel, aluminum, nor apply with a natural sponge.

### SANITIZING

For a solution with 200 ppm available chlorine dissolve 2 oz. sodium hypochlorite solution in 9 gallons water. Apply with mop or cloth. Rinse with clear water. Do not use on steel, aluminum, silver, nor apply with a natural sponge.



RICHARDSON WHARF  
P.O. BOX 1019  
PORTLAND, MAINE 04104

### SWIMMING POOLS

#### FOR PUBLIC AND SEMI-PUBLIC POOLS

Follow State and Local Health Department Regulations regarding use of positive displacement feeders and maintenance of acceptable chlorine residuals.

#### FOR PRIVATE POOLS

Daily dosage should be carried out in the early morning or late evening. On hot days or when bathing load is heavy or when pool water is heated it may be necessary to repeat dosage more frequently. Check with test kit. Chlorine residual should be maintained at 0.6 to 1.0 ppm residual chlorine in the absence of a stabilizer, if a stabilizer is used it should be maintained between 1.0 and 1.5 ppm. For effective chlorination, the pH of the water should be adjusted to the 7.2 to 7.6 range.

#### INITIAL CHLORINATION

1 fluid ounce of Sodium Hypochlorite Solution, per 1000 gallons of pool water will provide 0.9 ppm available chlorine. Test with suitable chlorine test kit and if necessary continue adding small increments until a chlorine residual is established between 0.6 and 1.0 ppm. Thereafter, add 1 ounce per 1000 gallons daily or as needed as determined by a suitable test kit.

#### SUPERCHLORINATION

Superchlorination is recommended once every other week — more often if heavy bathing loads are common. Use Sodium Hypochlorite Solution: 8 ounces per 1000 gallons of pool water. Apply in evening after pool has closed for the day. Superchlorination is needed for algae control when continuous chlorine residuals have not been maintained and to destroy ammonium complexes that have been formed in the pool. Do not use pool until chlorine residual falls below 2.0 ppm.

BACK LABEL

30998-2