

## **CAUTION**

May be harmful if swallowed. Skin and eye contact may cause severe irritation. Irritating to lungs. Do not mix with Ammonia or Acid Detergents. To do so will release hazardous gases.

### **FIRST AID**

In case of contact flush with plenty of water. If irritation persists, get medical attention. If swallowed drink mucilage, raw egg white, milk or rice gruel. Call a physician immediately.

### **AZONE & SWIMMING POOL CHLORINATION**

One ounce Azone per 1000 gallons should be added to give a residual from 0.6 to 1 ppm residual in the pool. An additional ½ ounce per 1000 gal. water should be added every 24 hours to maintain the residual. This may vary with the chlorine demand in the pool which is affected by daily load and water temperature. Therefore, the residual should be tested with a test kit

and an additional amount of chlorine should be added to maintain a chlorine residual of 0.6 to 1 ppm in the pool at all times. The pool should be at a pH of 7.2 to 7.6.

### **AZONE INSTITUTIONAL SANITIZATION**

Azone Sodium Hypochlorite is excellent for treating food service equipment. First clean and rinse equipment then use a 200 ppm solution allowing all surfaces and parts to be exposed to the germicide for a period of 2 minutes. Wood top tables, cutting blocks, steam table boards using 800 ppm of available chlorine. Rinse these surfaces with portable water before reusing.

### **MUNICIPAL WATER TREATMENT**

Azone should be added to the municipal water supply at 1 oz. per 1000 gallons water which will give a residual of 1.0 ppm. Follow your local or state regulations. The amount of Azone added will be affected by the chlorine demand of the water supply and the exact amount should be controlled by testing the water for a residual of from 0.6 ppm to 1 ppm throughout the system. A hypochlorinator should be used as a method of application of Azone. ,

300 ppm

Use 1 oz. in 1 gal. water

200 ppm

Use 1 oz. in 4 gal. water

1 ppm

Use 1 oz. in 1000 gal. water

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

This product is toxic to fish. Treated effluent  
should not be discharged where it will drain  
to 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.

# ***AZONE***

Reg. U.S. Pat. Off.

## **DISINFECTANT GERMICIDE SANITIZER**

**CHLORINE**  
ACTIVE INGREDIENT: CHLORINE 100%



NET CONTENTS 150 P.  
EPA REG. NO. 9510-1

**DANGER-POISON**  
**KEEP OUT OF REACH OF CHILDREN**

NONFLAMMABLE LIQUID AND GAS UNDER PRESSURE

Do not heat container. Do not breathe air containing this gas. Do not get in eyes or on skin.  
Have available gas masks approved by the U. S. Bureau of Mines for chlorine service. Handle and use only in  
accord with practice recommended in the Chlorine Manual published by the Chlorine Institute, Inc., New York.  
IN CASE OF EXPOSURE, move patient to fresh air, keep him warm and quiet. Call a physician.

DISTRIBUTED BY: NEW ENGLAND CHEMICAL CO., MERRIMACK, N.H.

FORM M-30

**ACCEPTED**

9510-1

FEB 21 1975

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
ED UNDER NO.