

## HY-CLOR

### TABLE OF DILUTIONS AVAILABLE CHLORINE:

50 PPM — Use ½ oz. to 8  
gallons water.

100 PPM — Use 1 oz. to 8  
gallons water.

200 PPM — Use 1 oz. to 4  
gallons water.

**DO NOT SOAK OVERNIGHT.  
KEEP IN COOL DARK PLACE  
AS LIGHT AND HEAT WILL  
REDUCE STRENGTH.**

RINSE EMPTY CONTAINER  
THOROUGHLY WITH WATER  
AND DISCARD IT.

® Reg. U. S. Pat. Off.

Distributed By

**CARL KASTER COMPANY**

Louisville, Kentucky 40202



## SODIUM HYPOCHLORITE SOLUTION

E.P.A. No. 36186 - 1

# Sanitizer and Germicide

FOR SANITIZING EQUIPMENT AND UTENSILS IN:

DAIRIES ● FOOD PROCESSING PLANTS ● BOTTLING PLANTS  
DAIRY FARMS ● INSTITUTIONS

ACTIVE INGREDIENT:

SODIUM HYPOCHLORITE . . . . . 10%

INERT INGREDIENT . . . . . 90%

NET CONTENTS ONE U. S. GALLON

**CAUTION** KEEP OUT OF REACH OF CHILDREN

SEE SIDE PANEL FOR FIRST AID AND ADDITIONAL PRECAUTIONS.

**CARL KASTER COMPANY**

516 West Main Street

Louisville, Kentucky 40202



ACCEPTED  
36186-1  
JUN 15 1976  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR RECORD IN FEDERAL REGISTER  
EPA REG. NO.

## CAUTION

May be 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.

### SODIUM HYPOCHLORITE

Use dilute solutions only as direct-  
ed on label. Stainless steel fittings  
and lines to be circulated or im-  
mersed in dilute solutions. Tanks  
and processing equipment sur-  
faces to be sprayed or fogged  
with dilute solutions. If concen-  
tration of solution is over 200  
PPM rinse after treatment with  
potable water rinse.

### IMPORTANT

Degrades with age. Use test kit  
and increase dosage as necessary  
to obtain required level of avail-  
able chlorine.