

1-19-72

HY-KLOR C

CONCENTRATED BLEACH

DISINFECTANT - DEODORANT - CLEANSER

for industrial and commercial use in
Food Processing Plants - Laundries - Restaurants
Hotels - Motels - Hospitals

CAUTION: Keep Out Of Reach Of Children.
See other panel for additional cautions.

Product Agent
1000 Wood Street
St. Louis, Mo. 63102

Product
1000
875
63102

CAUTION

Hy-Klor C is a strong oxidizing agent. It is highly corrosive to metals and organic materials. It is also a strong irritant to the eyes, skin, and respiratory tract. It should be used with care and proper ventilation.

Hy-Klor C should be stored in a cool, dry place. It should be kept away from heat, fire, and open flames. It should be kept in its original container and tightly sealed.

Hy-Klor C should be used only for the purposes intended. It should not be used for drinking water or for food preparation.

Hy-Klor C should be used in accordance with the directions on the label. It should be used in a well-ventilated area.

POISON

Hy-Klor C is a strong oxidizing agent. It is highly corrosive to metals and organic materials. It is also a strong irritant to the eyes, skin, and respiratory tract. It should be used with care and proper ventilation.

KRENZ CHEMICAL COMPANY

ST. LOUIS, MO.

NOTICE: THIS DRUM IS EXCLUSIVELY FOR HY-KLOR BLEACH NON-RETURNABLE IF USED FOR ANY OTHER PURPOSE

PLEASE REPLACE BUNGS.

6971-9

DIR

AS A DISINFECTANT, DISINFECTANT: Wash subject for 5 minutes using a solution 3 to each gallon of water, rinse.

AS A LAUNDRY BLEACH: (2 tablespoons) of HY-KLOR C mix well; immerse white linen.

AS A SANITIZER FOR FOOD UTENSILS: Use one fl. oz. in 5 gallons of water well mixed, (200 ppm chlorine). Maintain higher than 200 ppm required.

SWIMMING POOLS: Treat HY-KLOR C per thousand gal. of HY-KLOR C per thousand.

The chlorine concentration, temperature and pH should be tested frequently. Adjust as necessary. The chlorine concentration should be maintained at a level of 1.0 to 1.5 ppm.

Hy-Klor C should be used in accordance with the directions on the label. It should be used in a well-ventilated area.

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HY-KLOR C BLEACH DISINFECTANT - CLEANSER

Commercial use in
Laundries - Restaurants
- Hospitals

Keep Out of Reach of Children.
See label for additional cautions.

Percent
12.5
87.5
100.0

WARNING: Irritant. Harmful if Swallowed. May cause severe
burns with skin. Flush with plenty of water
after mild acid solution.

5. Apply 1/2 cup to 1 gallon of water.

or directly by breathing apparatus
supplies.

Increase dosage as necessary to obtain

MONSIEUR

OF WATER - MONSIEUR, CALIFORNIA

AL COMPANY
ALASKA

NOTICE: THIS DRUM IS EXCLUSIVELY FOR HY-KLOR
BLEACH. NON-RETURNABLE IF USED FOR ANY OTHER
PURPOSE.

PLEASE REPLACE BUNGS.

FEDERAL BUREAU OF INVESTIGATION
U.S. DEPARTMENT OF JUSTICE
WASHINGTON, D.C. 20535

6971-9

DIRECTIONS

**AS A DISINFECTANT, DEODORANT, STAIN REMOVER OR
CLEANSER:** Wash object thoroughly; immerse (or keep wet) for
5 minutes using a solution 3 fl. oz. (6 tablespoons) of HY-KLOR C
to each gallon of water, rinse and dry.

AS A LAUNDRY BLEACH: In rinse after washing, add one fl. oz.
(2 tablespoons) of HY-KLOR C per 4 gallons of warm water and
mix well; immerse white linens and cottons for 15 minutes; rinse.

**AS A SANITIZER FOR FOOD CONTACT EQUIPMENT AND
UTENSILS:** Use one fl. oz. (2 tablespoons) of HY-KLOR C for each
5 gallons of water well mixed, as a terminal rinse sanitizing solution
(200 ppm chlorine). Maintain contact for 2 minutes. Concentrations
higher than 200 ppm require a potable water rinse prior to use.

SWIMMING POOLS: Treat daily with one fl. oz. (1/8 cup) of
HY-KLOR C per thousand gallons of water. Use 2 fl. oz. (1/4 cup)
of HY-KLOR C per thousand gallons of new water added.

The chlorine demand of the water varies with bathing load, tem-
perature and impurities. The addition of bleach must be controlled
by test. Simple test kits may be purchased at any swimming pool
or laboratory supply house. An absolute minimum of 0.6 ppm
available chlorine must be maintained at all times. A range of 0.6
to 1.5 ppm is recommended. Water should be tested at least once
a day during the week, and 2 to 5 times daily when weather is hot
and hot sun, high night. The free water chlorine should be maintained at
at least 2.0 ppm during the day and at least 1.0 ppm at night.

Contents: 100 lbs. net weight. E.A. Trolldenier, Inc.

Hy-Klor C is a registered trademark of E.A. Trolldenier, Inc. The name of the product
is used here for identification only. It is not intended to imply any endorsement
of the product by the U.S. Government.