

HY-KLOR C

CONCENTRATED BLEACH

DISINFECTANT — DEODORANT — CLEANSER

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

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

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| Active Ingredient: | Percent |
| Sodium Hypochlorite | 12.5 |
| Inert Ingredients: | 87.5 |
| | <hr/> 100.0 |

WARNING

Keep Out of Reach of Children. Harmful if Swallowed. Strong Oxidant. May produce chemical burns. Do not get on skin or in eyes.

FIRST AID: In case of skin and eye contact, flush with plenty of water. If skin irritation persists, get medical attention. For eyes, get prompt medical attention. Internal - Give milk, water, or egg whites. Call Physician Immediately.

Do not reuse empty drum. Return to shipper or destroy by perforating or crushing and burying in a safe place away from water supplies.

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

LORENZ CHEMICAL COMPANY

OMAHA, NEBRASKA

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

PLEASE REPLACE BUNGS.

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, temperature 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 season and 2 to 5 times daily when weather is hot and bathing load is high. The pool water should be maintained at pH 7.2 to 7.6 as determined by a test kit.

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| Contents | Gallons | EPA Reg. No. 1029-82 |
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NOTICE: Seller's guarantee shall be limited to the terms of the label and subject thereto the buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

EPA Est. 1029-IA-1

(4/25/76)

