

# Bichlornate

## Chlorinated Cleaner - Sanitizer

FOR CLEANER – BRIGHTER EGGS / FOR CLEANER – BRIGHTER – SPOT-FREE DISHES  
DEFOAMER IN PRESENCE OF ALBUMEN AND OTHER FOODSTUFFS

- LOW FOAMING
- FREE RINSING
- DE-STAINING
- SANITIZING
- NON-DUSTING
- EFFECTIVE IN HARD WATER

### ACTIVE INGREDIENTS

Sodium Carbonate	52.0%
Sodium Metasilicate	20.0%
Sodium salt of dichloro-s-triazinetriene	10.0%

INERT INGREDIENTS 18.0%

BICHLORNATE is a high quality chlorinated cleaner-sanitizer which washes and brightens eggs in one operation. Defoamed to permit operation for a full shift in most cases without adding defoamer to wash eggs in Seymour, Featherlite and FMC machines, as well as in some Kuhl machines.

### DANGER: KEEP OUT OF REACH OF CHILDREN.

May cause eye damage and skin irritation. Harmful if swallowed. Do not get in eyes, on skin or clothing. In case of contact with skin or eyes, flush copiously with water. For eyes, immediately get medical attention. If swallowed, promptly drink large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately. Avoid inhalation of dust or spray mist.

Store in a clean, dry area, away from foodstuffs. Do not use on magnesium, aluminum, or galvanized metal. Do not reuse empty container. Destroy it by burying with waste or burning (stay away from smoke or fumes).

NET CONTENTS      POUNDS

**DIRECTIONS: Shell Egg and Egg Breaking** Wash only soiled eggs. Maintain water temperature in wash tank that is from 100° F. to 300° F. higher than the temperature of the eggs to be washed. Wash water must be at least 90° F. Immediately after washing, all eggs must be rinsed with potable water.


**For Cleaning and Sanitizing Eggs** -- Dissolve 1/3 oz. of BICHLORNATE for each gallon of water in tank. This will yield a minimum of 133 ppm available chlorine.

**For Dishwashing Machines** -- May be used through electronically controlled feeders or by manual addition. Use at 1/3 to 1/2 oz./gal. level in the wash tank to be followed by a potable water rinse.

E.P.A. Reg. No. 6962-39-AA  
E.P.A. Est. No. IL 1, CA 1

ACCEPTED

JUN 7 1974



MADISON

BIONICS

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

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UNDER THE PROVISIONS OF THE  
FEDERAL INSECTICIDE AND FUNGICIDE ACT  
REGISTERED UNDER NO. 6971-9

# 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.

Active Ingredient:	Percent
Sodium Hypochlorite .....	12.5
Inert Ingredients: .....	87.5
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	100.0

### CAUTION

Keep Out of Reach of Children. May Be Harmful if Swallowed. May cause severe skin and eye irritation. In case of contact with skin, flush with plenty of water, and neutralize with boric acid, vinegar or other mild acid solution.

For eyes: Flush with water for 10-15 minutes. Apply 5% boric acid eye wash, or proprietary eye drops.

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.

**ANTIDOTE:** If swallowed, drink all possible milk or water immediately. Call a Physician.

**NATIONAL ALLIED PRODUCTS**  
OMAHA, NEBRASKA

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

**PLEASE REPLACE BUNGS.**

**AS A DISINFECTANT CLEANSER:** Wash 5 minutes using a solution of 1/2 ounce to each gallon of water.

**AS A LAUNDRY BLEACH:** (2 tablespoons) of HY-KLOR C per gallon of water. Mix well; immerse whites.

**AS A SANITIZER:** Use one ounce per 5 gallons of water well mixed (200 ppm chlorine). Do not use at a higher than 200 ppm.

**SWIMMING POOLS:** Use 1/2 ounce of HY-KLOR C per thousand gallons of water.

The chlorine demand, temperature and impurities must be determined by test. Simple test kit or laboratory supply available. Chlorine must be maintained at 1.5 ppm is recommended a day during the season and bathing load is kept at pH 7.2 to 7.6 as determined.

Contents	Gallon
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NOTICE: Seller's guarantee thereon; the buyer assumes responsibility for handling and accepts the