

Authorized for Use Under U.S.D.A. A.P.H.I.S. Inspection Program for Poultry, Meat, Rabbit and Egg Product Plants.

E.P.A. Registration No. 10147-17

ACTIVE INGREDIENT  
Sodium hypochlorite  
INERT INGREDIENTS

5.25%

94.75%

Total 100.00%

## WARNING

May be harmful or fatal if swallowed. May cause burns and damage to skin and eyes. Do not use with ammonia or ammonia generators. Dissolve dry chemicals in water before adding Bi-Chlor-Rite.

**TREATMENT** — In case of personal contact flush afflicted areas thoroughly with cool water.

If swallowed, feed milk.

Flush skin well and flush eyes 15 minutes.

If burning persists see an eye doctor.

Clean contaminated clothing before reusing.

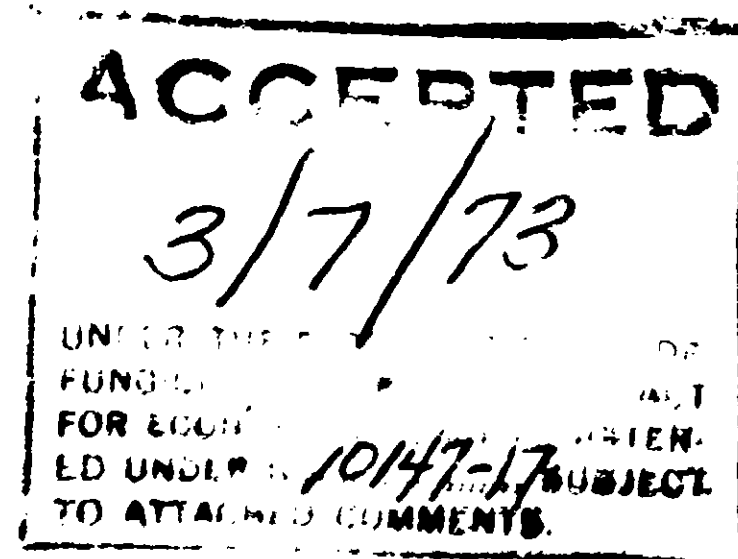
AVOID CONTAMINATION OF FOOD.

USE AS DIRECTED.

KEEP CONTAINER TIGHTLY CAPPED.

STORE IN COOL DRY PLACE.

DO NOT REUSE CONTAINER.



**BLEACHES  
DEODORIZES**

**DISINFECTS  
REMOVES STAINS**

## HOW TO USE BI-CLOR-RITE

### AS A LAUNDRY BLEACH

To **BLEACH** and Sanitize and to **REMOVE HEAVY GREASE**.

Use  $\frac{3}{4}$  gallon BI-CLOR-RITE per 60 gallons of water and 100 pounds of clothes or shrouds.

**TO DISINFECT**, double the quantity to **SANITIZE**.

Do **NOT** use in colored laundry.

### AS A HEAVY-DUTY BACTERICIDE

To reduce bacteria numbers, to kill molds (non-residual), and slimes in **COOLERS, BOXCARS, TRUCKS, WAREHOUSES and PRODUCTION AREAS** — Use one gallon BI-CLOR-RITE per 50-83 gallons of water (1050-600 ppm available chlorine). Apply by mop, dip or spray to previously cleaned surfaces. After 10 minutes, rinse with potable water.

### AS A SANITIZER ON PREVIOUSLY CLEANED NON-POROUS SURFACES

Use 24 ounces (1½ pints) BI-CLOR-RITE per 50 gallons of water, (200 ppm hypochlorite concentration) **AFTER CLEANING AS DIRECTED** as a sanitizing rinse. A potable water rinse is not required following this treatment.

### AS AN ADDITIVE TO CLEANING SOLUTIONS

Use 1 to ½ ounce BI-CLOR-RITE per gallon of cleaning solution to assist in stripping fats, blood and protein from surfaces. This must be followed by a potable water rinse.

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