

NET CONTENTS 50 POUNDS

SENTRY PINK CHLOR No. 4

Bactericide, Detergent and Water Softener recommended for disinfecting and sanitizing all types of equipment in the dairy, food processing, beverage, and bottling industries.

Active Ingredients	over 95%
Sodium Hypochlorite	Over 3.25%
Sodium Phosphate Na PO 12H O 3 4 2	Over 91.75%
Inert Ingredients	under 5%
Total	100%

Use PINK CHLOR #4 for cleaning deodorizing, disinfecting, and for controlling bacteria, mold and mildew in hospitals, hotels, restaurants, institutions, schools, locker rooms, or wherever complete sanitation is required.

DILUTION TABLE

Strength	Amount of PINK CHLOR #4
100 PPM*	1½ OZ. PINK CHLOR #4 in 3½ Gal. water
200 PPM*	3 OZ. PINK CHLOR #4 in 3½ Gal. water
* Parts per million available chlorine	

DIRECTIONS:

General Use as a Cleaner Disinfectant: floors, walls, woodwork, bathroom fixtures, toilets, sinks, tile and grouting; refrigerators, garbage cans, cooking utensils, kitchen floors. Use to clean, to remove scum, stains, and mildew, and to prevent the accumulation of fungus and mold. Dissolve 3 ounces Pink Chlor #4 per 1 gallon of water. Apply to surface and allow to dwell several minutes. Scrub and remove dirty solution.

General Use As A Disinfecting Solution: First, clean surface; then dissolve 3 oz. Pink Chlor #4 in 3½ gallons of water and spray or mop on food processing surfaces, allowing to stand for several minutes before rinsing with clear water. For surfaces other than those used for food processing; a dilution of 12 to 15 oz. Pink Chlor #4 in 3½ gallons of water is required. For sanitizing dishes, cooking utensils, and silverware, allow them to soak in a 200 ppm solution for 5 minutes before rinsing and drying.

Mold Control: Remove all possible contamination from surface. Spray with a solution of PINK CHLOR #4 mixed 4 OZ. per

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Mold Control: Remove all possible contamination from surface. Spray with a solution of PINK CHLOR #4 mixed 4 OZ. per Gal. water, or scrub PINK CHLOR #4 crystals on surface using a wet brush or scouring pad. Allow to remain on surface for ten to thirty minutes. Brush to remove dead, loosened contamination, rinse with fresh water.

Dairy, Food and Beverage Plants: Disinfecting equipment, rinse lines, vats and mixers. After cleaning, dissolve one pound of PINK CHLOR #4 in 40 Gal. water. Solution should be in sufficient quantity to require five minutes to flow through equipment. Use spray methods for large vats and tanks. Solution should not fall below 50PPM. at any time.

CONSULT YOUR SENTRY REPRESENTATIVE FOR SPECIFIC JOB APPLICATIONS OF PINK CHLOR #4.

ACCEPTED
 JUL 3 1967 1421-159
 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC POISON REGISTERED
 UNDER NO. 421-159 SUBJECT
 TO ATTACHED COMMENTS

CAUTION
 KEEP OUT OF REACH OF CHILDREN

Store in a cool dry place.
 Keep container closed when not in use.

SOLD EXCLUSIVELY BY

SENTRY CHEMICAL COMPANY

P. O. Box 11674

ATLANTA, GEORGIA