



- NON TOXIC - NON IRRITATING  
 - NON POISONOUS - WHEN USED AS DIRECTED



# PERCHLORADOXINE®

## BACTERICIDE - GERMICIDE - DEODORIZER

Active Ingredient

Chlorine dioxide (ClO <sub>2</sub> )	2.0%
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Inert Ingredients	98.0%
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	100.0%

U.S. PATENT 3,701,781

MANUFACTURED BY

ESMOND LABORATORIES  
 DIV. OF GENERAL PRODUCTS CO. INC.  
 CENTRAL FALLS R. I.

Net Contents: One U.S. Gallon

ACCEPTED

APR 5 1960

UNDER THE FEDERAL INSECTICIDE  
 FUNGICIDE AND RODENTICIDE ACT  
 FOR ECONOMIC POISON REGISTRATION  
 UNDER NO. 6730-1

PERCHLORADOXINE

For General Use In:

Hospitals and Institutions

General Sanitizer: Use 1:2 dilution as final rinse on floors, walls, tile and porcelain fixtures.

Deodorizer: Use 1:1 dilution for urine bottles, bed pans, plastic and stainless steel utensils. Use two cups in final rinse (20 gal.) in the laundry.

Spot disinfection: Use 1:1 dilution on counter tops, tables, nursery, kitchens, etc.

*ISOLATION ROOMS AND WARDS; Use undiluted where Staph infections have occurred.*  
Home Uses

General purpose: Use 1:2 dilution for wiping down nursery walls, toys, bathrooms, floors, woodwork, etc.

Deodorizer: Use undiluted on garbage cans, toilets, sinks, dog and cat odors.

Laundry: Add two cups to rinse cycle (20 gal.) for fresher clothes.

Dairy and Food Processing Plants

Use 1:2 dilution to remove organic odors from bench surfaces and drains. Use 1:2 dilution on walls and floors.

Industrial Uses

Use 1:100 dilution in cutting oils.

KEEP IN DARK PLACE