

KEEP IN COOL DRY PLACE

ACCEPTED

9-18-68

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC CONTROL OF PESTS
REGISTERED UNDER NO. 10248-1

BIOX

2000

STABILIZED CHLORINE DIOXIDE SOLUTION

CAUTION: For institutional or industrial / See back label for additional cautions.
use only.

CONTENTS 1 GALLON

CONTENTS: ACTIVE INGREDIENTS: Chlorine Dioxide, 2.00%; INERT INGREDIENTS, 98.00%

U. S. D. A. Reg. No. 10248-1

Pat. No. 3,123,521

No. 3,082,146

Manufactured By

Gemini Distributing Co., Modesto, California

DIRECTIONS FOR USE

ACCOUNTED
9-18-68
10248-1

FOOD PROCESSING PLANTS -

1. Poultry Processing Plants -

As an additive to potable water, process water systems and ice made from potable water, to inhibit bacterial slime and improve taste and odor, use concentrations up to 2.0 gallons of BIOX 200 to 1,000 gallons of water (40 ppm ClO₂).

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8/11/68*

~~As a hand rinse in official poultry establishments, use up to 2 1/2 oz. per 10 gallons of water (40 ppm ClO₂).~~

2. Meat Processing Plants -

As an additive to potable water, processing water systems and ice made from potable water to inhibit slime and improve taste and odor, use concentrations of up to .5 gallons BIOX 200 per 1,000 gallons of water (10 ppm ClO₂).

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~~As a hand rinse in official meat processing plants, use up to 5.0 oz. BIOX 200 per 10 gallons of water (40 ppm ClO₂).~~

For control of mold, mildew and bacteria -

Walls, ceilings, floors - Spray or soak with a dilution of 1 part BIOX 200 and 7 parts water (2,500 ppm ClO₂).

3. Ice Plants -

In ice, for the improvement of taste and odor and to inhibit bacterial slime build-up on equipment, use concentrations up to 2.0 gallons BIOX 200 to 1,000 gallons water (40 ppm ClO₂).

FOR DISINFECTION AND SANITIZATION -

For disinfection of walls, floors, drains, cutting surfaces, utensils and equipment, clean thoroughly and treat with 1:24 (5 1/2 fl. oz. per gallon) solution (800 ppm ClO₂) of BIOX 200 which has been adjusted to pH 4 by addition of acetic acid (vinegar), citric acid or suitable buffer. Flush with potable water before reuse.

For sanitization and odor control, BIOX 200 may be applied, after thorough cleaning, as a wash in the following:

Poultry Processing Plants
Poultry Hatcheries
Meat Processing Plants

Food Processing Plants
Fish Processing Plants
Industrial Processing Plants

BIOX 200

Walls, floors, drains, cutting surfaces, utensils, equipment, holding tanks, receiving tanks and pipe lines -

Treat with 1:51 dilution (2 1/2 fl. oz. per gallon) solution (400 ppm ClO₂) which has been adjusted to pH of approximately 4.0 prior to use, employing acetic acid (vinegar), citric acid or suitable buffer. Allow to soak for 20 minutes. Flush with potable water before reuse.

~~CHLORINE DIOXIDE IS 52.6% CHLORINE.~~ Deleted by Jack 8/19/68

CAUTION

Harmful if swallowed. If taken internally, contact a physician. Avoid contact of ~~contaminated~~ material with eyes and skin. In case of contact, wash thoroughly with water. If irritation persists, contact a physician. Rinse empty container thoroughly with water and discard it.

8/19/68 Deleted by Jack

ACCEPTED
9-18-68
UNDER THE FEDERAL INSECTICIDE ACT AND REGULATIONS THEREUNDER FOR EQUIPMENT REGISTERED UNDER NO. 102487

For Environmental Use

BETASEPTICtm

germicidal concentrate

Germicide / Disinfectant

For Effective Use In:

- Hospital Disinfection
- Food Service Sanitizing
- Laboratory Disinfection

Active Ingredient: Polyvinylpyrrolidone-iodine 10%
(providing 1.0% of titratable iodine)

Inert Ingredients: 90%

Caution: Keep out of reach of children. Avoid contact with eyes. In case of contact, flush thoroughly with plenty of water. If irritation persists, get medical attention. Harmful if swallowed.

Directions for use and dilution instructions appear on the back panel.

Net Contents: One Gallon

Professional Uses:

- Operating Room Disinfection
- Surgical and Hospital Instruments
- Isolation Techniques and Nursing Procedures
- Thermometer Disinfection, Stethoscopes
- Physical Therapy Departments
- Autopsy Facilities
- Food Service
- Laboratories

Housekeeping Uses:

- Walls, Floors, Tables
- Woodwork, Beds and Other Inanimate Surfaces
- Telephones
- Combs

Other Uses:

- Diet Kitchens and Cafeterias

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