

ACCEPTED

F-53

82-153

ACTIVE INGREDIENTS:

Polyethoxy polypropoxy polyethoxy
ethanol-iodine complex 9.10%

Nonylphenoxypolyethoxyethanol
~~iodine~~ iodine complex 8.74%

(Provides 1.6% min. titratable iodine)

INERT INGREDIENTS: 82.16%

"TAMED IODINE"[®]

Wescodyne[®]

GENERAL PURPOSE DETERGENT-GERMICIDE

U.S.D.A. Reg. No. 52-80

NET CONTENTS: 1 GALLON U.S.

MANUFACTURED BY



42-16 WEST ST., LONG ISLAND CITY 1, N. Y.

CAUTION: Keep Out Of The Reach Of Children.
Avoid contamination of food.

U.S. PATENT NO. 2759859, 2931777, 3028299

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"TAMED IODINE"[®]

Wescodyne

WESCODYNE is an excellent combination general purpose detergent and germicide formulated for industrial and institutional uses. It will remove dirt efficiently and economically.

CLEANING ACTION: This material should be used to clean and disinfect floors, washable walls, furniture, Venetian blinds, metal cabinets, drinking fountains, telephone mouthpieces and elsewhere throughout industrial plants, cafeterias, locker rooms and on food equipment in food plants, canneries, breweries, bottling plants, etc.

GERMICIDAL ACTION: In use dilution WESCODYNE kills ^{most} bacteria, viruses, molds, fungi and other pathogens which may be found on inanimate surfaces.

of available iodine, without requiring a rinse with potable water. State and Local Health Department requirements for sanitizing food processing equipment, dishes and glassware should be followed. A two minute contact time is stipulated by Health Departments that follow the U.S. Public Health Service Ordinance Code.

DIRECTIONS FOR USE

GENERAL: For general cleaning and disinfection in operation use 3 ounces of WESCODYNE to 5 gallons of water. For porous surfaces or those difficult to clean use 1 ounce of WESCODYNE to 5 gallons of water. WESCODYNE is a several synthetic detergents. No soaps or other cleaners should be added.

FLOORS AND WALLS: Use 3 ounces of WESCODYNE to 5 gallons of water for cleaning and sanitizing floors and walls.

WESCODYNE is not adversely affected by common water hardness or low temperatures.

FOOD PROCESSING & BEVERAGE EQUIPMENT

Clean with a solution of 3 ounces of Wescodyne to 5 gallons of water.

Rinse with potable water. To disinfect previously cleaned equipment use 1 oz. of Wescodyne to 5 gallons of water. This product is regulated by the U.S. Food & Drug Administration under the Food Additive Regulation for use on food processing equipment and utensils up to 25 ppm

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