

wescodyne® concentrate

DISINFECTANT, GERMICIDAL AND FUNGICIDAL, CONCENTRATE, Detergent type.

Federal Stock No. 6840-926-9127

Lot No. 310

Mfg. Date 2/69

ACTIVE INGREDIENTS:

Polyethoxypolypropoxypolyethoxy ethanol-iodine complex 43.77%
Nonylphenoxypoly(ethyleneoxy) ethanol-iodine complex 42.03%
(provides 8.3% min. titratable iodine)
Isopropyl Alcohol 10.50%

INERT INGREDIENT: Water 3.70%

CAUTION: Keep Out Of Reach Of Children. Avoid contact with skin and eyes. For skin wash with soap and water; for eyes flush with water. If irritation persists, call a physician. Avoid contact with food. Harmful if swallowed. Do not use or store near heat or open flame. Do not mix with soap, alkaline solutions, synthetic detergents or other disinfectants.

U S D A No. 52-114

CONTENTS: Thirty 4-cc packets

PROFESSIONAL DIVISION
WEST CHEMICAL PRODUCTS, INC.
42-16 West Street, Long Island City, N.Y. 11101

DIRECTIONS FOR USE

- A. Soaking, Prior to Cleaning — Immediately following use of instruments, immerse in a solution of 3 packets of Wescodyne Concentrate and six grams of Sodium Nitrite in one gallon of water. Rinse thoroughly to remove all contents.
- B. Cleaning Instruments — Scrub instruments with a suitable brush using a solution of 1 packet of Wescodyne Concentrate and six grams of Sodium Nitrite in one gallon of water.
- C. Cold Disinfection — After steps A and B have been carried out, instruments should be immersed for a period of two hours in a solution of 4 packets of Wescodyne Concentrate and eight grams of Sodium Nitrite per gallon of water.
- D. Storage — For storing instruments, immerse in a solution of 2 packets of Wescodyne Concentrate and two grams of Sodium Nitrite per gallon of water.

ACCEPTED

Concentrate

WESCODYNE CONCENTRATE, Detergent type.

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Mfg. Date 2/69

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WEST CHEMICAL PRODUCTS, INC.
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DIRECTIONS FOR USE

- A. Soaking, Prior to Cleaning — Immediately following use of instruments, immerse in solution of 3 packets of Wescodyne Concentrate and six grams of Sodium Nitrite in one gallon of water. Rinse thoroughly to remove all contaminants.
- B. Cleaning Instruments—Scrub instruments with a suitable brush using a solution of 3 packets of Wescodyne Concentrate and six grams of Sodium Nitrite in one gallon of water.
- C. Cold Disinfection — After steps A and B have been carried out, instruments should be immersed for a period of two hours in a solution of 4 packets of Wescodyne Concentrate and eight grams of Sodium Nitrite per gallon of water.
- D. Storage — For storing instruments, use a solution of 2 packets of Wescodyne Concentrate and two grams of Sodium Nitrite per one-gallon of water.

Thermometers, rubber sheets, gloves, tubing and catheters: For disinfection of previously cleaned thermometers, rubber sheets and gloves, tubing and catheters, use a solution of 1 packet of Wescodyne Concentrate to one gallon of water.

Walls and floors: To clean and disinfect walls, floors and other surfaces, use a solution consisting of 1 packet of Wescodyne Concentrate to one gallon of water.

Dishes, glassware and utensils: To disinfect scraped utensils and chinaware, use a solution of Wescodyne Concentrate containing 1 packet dissolved in one gallon of water. To sanitize dishes that have been previously washed manually or mechanically, use a solution of Wescodyne Concentrate containing 1 packet dissolved in four gallons of water.

WESCODYNE CONCENTRATE, in use dilution, has a rich amber color. Just as long as color remains in this solution, complete and rapid germicidal action is assured on clean non-porous surfaces. Once this color has disappeared, the solution should be reinstated.

ACCEPTED WITH COMMENTS

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