



Wescodyne* Plus

Concentrated Broad Spectrum Iodophor

FEATURES/BENEFITS

Broad Spectrum Iodophor -

- tuberculocide
- virucide
- bactericide
- fungicide
- deodorizer
- meets OSHA's Bloodborne Pathogens requirement

One-Step Cleaner-Disinfectant

No-Rinse Sanitizer

Built In Color Indicator

*Registered trademark, authorized user
US EPA Reg. No. 4959-16-52

Wescodyne Plus is available in 1 gallon, 6 gallon, and 55 gallon containers. Inquire about availability in other packages.

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Description

Based upon proven "tamed-iodine" technology, *Wescodyne Plus* is an improved version of our traditional Wescodyne reformulated to meet current disinfection requirements in hospitals, food handling plants, and other facilities which need to control the spread of infectious diseases. *Wescodyne Plus* contains a mixture of nonionic wetting agents complexed with elemental iodine which provides bactericidal activity. *Wescodyne Plus* is not affected by water hardness up to 400 ppm CaCO_3 . It also works well at low temperatures.

Uses for Wescodyne Plus (see product label for use directions):

- ▶ **One Step Cleaning and Disinfecting.** This product may be used to clean and disinfect operating areas, patient rooms, floors, walls, countertops, rest rooms, shower areas, refuse containers, bed frames, morgues, laboratories, cafeterias, commercial freezers, animal rooms, cages and other hard, non-porous surfaces.
- ▶ **Cleaning and Disinfecting Toilet Bowls and Urinals.**
- ▶ **Sanitizing Previously Cleaned Food Contact Surfaces.** Sanitize previously cleaned and rinsed hard, non-porous surfaces such as glass, metal, plastic and porcelain.
- ▶ **Sanitizing Glasses, Dishware, Pots, Pans And Utensils in Food Service Operations.**
- ▶ **Hand Sanitizing.**

USE DILUTION TABLE

Wescodyne Plus/water	=	Titrateable Iodine
1 oz to 5 gallons		25 ppm
3 oz to 5 gallons		75 ppm
6 oz to 5 gallons		150 ppm

IMPORTANT: Before using *Wescodyne Plus*, always be sure to read and follow warnings and directions for use appearing on the product container label and MSDS.