



Neutral cleaning and disinfecting can be accomplished with this fresh mint product. This product is a quat based ammonium disinfectant that is effective against bacteria including Salmonella Choleraesuis, Pseudomonas Aeruginosa and Staphylococcus Aureus on hard surfaces. It is also effective against the HIV-1 (AIDS) Virus.

Clear Mint is formulated to clean and disinfect while leaving a fresh, deodorizing, mint fragrance. Ideal for use in virtually all institutional or commercial sanitation programs for the control of disease and odor causing germs. It may be used on virtually all washable surfaces such as porcelain, tile, enamel, metal, resilient floors, laminates and painted surfaces. It will not dull or remove detergent resistant floor finishes or waxes.

FEATURES

RELATED BENEFITS

Neutral pH

- Safe on finished floors

Surfactant enhanced Fresh, deodorizing mint scent

Excellent cleaning capabilitiesCounteracts airborne odors

Fresh, deodorizing mint scent 2-4 ounce dilution ratio Quat based formula

Lower cost in use than most productsCan be used as a general disinfectant or

 Can be used as a general disinfectant or hospital use disinfectant at correct dilution

AREAS OF USE -

- Hospitals and nursing homes
- Clinics and doctor's offices
- Schools, universities and child care centers
- Office buildings and retail stores
- Hotels and motels
- Airports, public transports
- Public restrooms
- Restaurants and cafeterias
- Industrial plants, food processing plants

TO USE -

For effective cleaning, general disinfecting, and deodorizing mix solution at 1:64 (2 oz per gallon of water) use dilution. For hospital grade and HIV disinfection, mix solution at 1:32 (4 oz per gallon of water). For these and other applications, see label for complete directions and use only as directed.

SPECIFICATION DATA

Available Sizes - 4/16, 56, 556 Physical State - Liquid
Color - Green Fragrance - Mint
Wetting Ability - Excellent Freeze/Thaw - Stable
USDA - C2 Biodegradable - Yes
Total Actives - 3.3% quat Detergency - Excellent
Specific Gravity - 1.00 pH (undiluted) - 7.0

EPA Reg. No. 4313-22

1TEM # **756**

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