



# DC PINE

## DISINFECTANT, VIRUCIDE\* AND CLEANER

\*Human immunodeficiency virus, Type 1 (HIV-1)  
FOR HOSPITAL, INSTITUTIONAL AND INDUSTRIAL USE

### Technical Data

#### 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 transportation
- Public restrooms
- Restaurants and cafeterias
- Industrial plants, food processing plants

#### Specifications

Available Sizes ..... 4/1G, 5G, 55G  
 Physical State ..... Liquid  
 Color ..... Green  
 Fragrance ..... Pine  
 Wetting Ability ..... Excellent  
 Freeze/Thaw ..... Stable  
 Biodegradable ..... Yes  
 EPA Registered ..... Yes  
 Total Actives ..... 3.3% Quat  
 Detergency ..... Excellent  
 Specific Gravity ..... 0.993  
 pH (undiluted) ..... 7.0  
 USDA ..... C1, C2

#### HMIS Hazard Rating

Health ..... 3  
 Flammability ..... 0  
 Reactivity ..... 0  
 Personal Protection ..... C

#### What the Pros Know

Quaternary germicides are substantive to the surfaces they clean and disinfect. This means that, even when rinsed, there is a layer of germicide residue remaining. This very small residual becomes active when dampened. This characteristic helps keep bacterially caused odors under control.

- Neutral pH - Safe on finished floors
- Surfactant enhanced - Excellent cleaning capabilities
- Fresh, deodorizing pine scent - Counteracts airborne odors
- Concentrated - Lower cost in use than most products, 2-4 ounces per gallon
- Quat based formula - Can be used as a general disinfectant or hospital grade at correct dilution

Neutral cleaning and disinfecting can be accomplished with this pine fresh product. DC Pine is a quaternary ammonium based 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.

DC Pine is formulated to clean and disinfect while leaving a fresh, deodorizing, pine 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.

#### Directions

Wear safety equipment recommended on MSDS, place Wet Floor Signs and read all directions and cautions prior to beginning your work.



Remove gross soils (labels, gum). Dust mop floor daily. For heavy soil or organic matter, a precleaning step is required.



Use daily or as needed. Dilute this product (2-4 oz. per gal.) with tap water. Clean with mop or auto scrubber to remove spots, spills, and surface soils. Wet surface thoroughly.



Allow to work 10 minutes to assure complete disinfection. Allow to dry. No need to rinse. Replace solution when visibly dirty.

Safe on  
finished floors

Excellent  
cleaner

Counteracts  
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