



**Effective Against  
Over 30  
Microorganisms  
(including HIV-1)–  
Ensures Maximum  
Personnel  
Protection**

**Neutral pH Won't  
Dull Floors—Saves  
Time and Labor**

**Deodorizes  
Without Any  
Overpowering  
Fragrance—Clean  
Without Complaint**

**Equipment List**

- ✓ Wet floor signs
- ✓ Dust mop
- ✓ Scraper
- ✓ Single disc or autoscrubber
- ✓ Red or blue pad
- ✓ Cotton mop
- ✓ Mop bucket

Available in size:  
½ gallon containers.

Wear safety equipment recommended on MSDS, place wet floor signs and read all directions and cautions prior to beginning work.



# HARD SURFACE DISINFECTANT

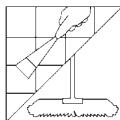
## DISINFECTANT/CLEANER

**Professional Recommendations**

- Change mopping solution frequently to ensure germicidal activity
- For best results, use this product every day. Not intended for "catch-up" cleaning
- Start each shift/day with fresh disinfectant solution
- For best results and prevent overuse, dilute according to directions; Too weak a solution will not meet germicidal requirements

**Specifications**

Appearance	Blue liquid
Odor	Fresh
Density (lbs/gal)(±0.1 @20°C)	8.33
pH (conc.)(±0.5 @20°C)	7.0
Refractive index (± .0020 @20°C)	1.3441
Hard water tolerance (as ppm CaCO <sub>3</sub> )	Greater than 2500 ppm
Flashpoint	None
Active quat %	3.8
Foam generation	Moderate
Stability (40°-120°F)	Stable
Freeze/thaw stability	OK, 3 cycles
Shelf life (closed containers, 40°-120°F)	1 year minimum



Remove gross soils (labels, gum). Dust mop floor daily.



Scrub with mop or autoscrubber to remove spots and spills. Allow to dry.



Allow to work 10 minutes to assure complete disinfection. No need to rinse.

Use only through PDQ dispenser for proper dilution rate. ½ gallon microconcentrate makes 128 RTU quarts.