

Fresh 100 Disinfectant Cleaner

TECHNICAL BULLETIN

Restroom Cleaning & Disinfection

Use for cleaning and disinfecting basins, tubs, and glazed tiles. Leaves surfaces clean and kills odorcausing bacteria. Use where odors are a problem, odors disappear instantly.

For mold and mildew control, repeat application weekly or when growth reappears.

Use Fresh 100 in:

Bathrooms, Schools, Day Care Centers, Hotels, Motels, Office Buildings, Hospitals, Health Care Facilities, Institutional Facilities, and Nursing Homes. Use on washable hard, nonporous surfaces of: Toilets, Urinals, Sinks, Showers, Walls, Countertops & Bathroom Fixtures.

SPECIFICATIONS FOR FRESH 100

Appearance	Teal liquid, citrus fragrance
pH	10.5-11.0 (Non-Acid, Mildly Alkaline)
Specific Gravity.....	1.005
Flashpoint	None
Viscosity	Moderate
Dilution.....	Use straight
Foam	Moderate
Phosphate Content	Less than 0.1% phosphorus
Solvent Content	0%
Storage Stability	Excellent, 1 year normal conditions
Storage Temperature	40°F - 100°F recommended
Freeze-Thaw Stability	Excellent, passes 3 freeze/thaw cycles
EPA Registration No.	47371-97-5449



Fresh 100 Disinfectant Bowl Cleaner

FRESH 100 is a non-acid, hospital grade ready-to-use disinfectant/cleaner for restroom maintenance. Its germicidal formula and clinging action makes Fresh 100 exceptional for toilet bowl and urinal sanitation. Simply evacuate the bowl water, apply Fresh 100, scrub, allow it to work while completing other restroom maintenance and then flush when done. Cleaning and disinfecting are accomplished in one easy step. Its moderate viscosity allows it to remain on vertical surfaces, avoiding rapid run-off .

Proven Effective Against:

Bacteria:

Pseudomonas aeruginosa (Pseudomonas),
Staphylococcus aureus (Staph),
Salmonella enterica (Salmonella),
Streptococcus pyogenes (Strep).

Viruses:

*Herpes Simplex Type 2 (Herpes),
*HIV-1 (the AIDS virus) ,
*Infl uenza Type A / Brazil (Infl uenza).

Fungi:

Aspergillus niger,
Trichophyton mentagrophytes (Athlete's Foot Fungus) (Cause of Ringworm).
*Kills Pandemic 2009 H1N1 infl uenza A virus



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