

TGSURF QC



Concentrated Disinfectant for Large Environmental Surfaces

Product Overview

This no-rinse concentrated liquid disinfectant is based on a quaternary ammonium compound and ionic and nonionic surfactants. It has the ability to clean large environmental/floor surfaces such as surfaces of sensitive wards, operating rooms, surfaces of therapeutic instruments, and furniture and furnishings. This product is a low-foam cleaner. Since TGSURF QC contains water softeners, it can be used with water having any hardness level. TGSURF QC is a unique intermediate-level disinfectant for Large environmental surfaces. The diluted solution can be used repeatedly for up to 7 days on small surfaces such as chairs and tables. It cannot be reused on large surfaces such as floors and walls.

Directions for Use

Dilute TGSurf QC according to the selected concentration and required contact time. For floors and large surfaces, apply the diluted solution using a clean mop and ensure complete coverage of the target area. For smaller surfaces, the diluted solution may be sprayed directly onto the surface or applied to a clean cloth, wipe the entire surface. TGSurf QC is suitable for floors and large environmental surfaces, including critical-care areas, operating rooms, external surfaces of medical equipment, furniture, fixtures, walls, tiles, and other washable surfaces. No rinsing is required after use.

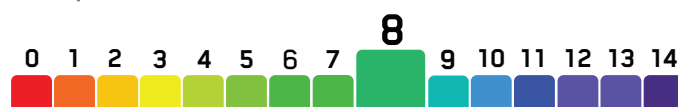
Contact time based on dilution	2%	5 minutes
	1.5%	15 minutes
	1%	30 minutes
	0.5%	60 minutes

2% Dilution Guide	Final Volume	TGSurf QC	Water
	1 Lit	20 cc	980 cc
	2 Lit	40 cc	1960 cc
	3 Lit	60 cc	2940 cc
	5 Lit	100 cc	4900 cc
	10 Lit	200 cc	9800 cc
	20 Lit	400 cc	19600 cc



Product Benefits

- . New formulation with optimal quaternary ammonium compound concentration
- . Cleaning power along with disinfection
- . Wide application in all surfaces and floors of medical centers
- . Anti-corrosion on the surfaces
- . Concentrate
- . No rinsing required
- . Environmentally friendly
- . Rapid effect on a broad variety of microorganisms
- . No sticky residue or remaining effects after application
- . Compliant with international WHO standards



Effective Spectrum	Types	Effectd Times
Bactericidal activity (EN 13727)	Staphylococcus aureus Pseudomonas aeruginosa Escherichia coli Enterococcus hirae	5 Min
Fungicidal activity (EN 13624)	Candida albicans	15 Min
Virucidal activity (EN 14476)	Non-enveloped viruses enveloped viruses	10 Min

Delivery forms:

2 Lit.



FOR YOUR SURFACES