



Product Overview

This product features an optimized formulation with optimized Glutaraldehyde levels, corrosion inhibitors, and surfactants. It complies with FDA guidelines for disinfecting medical instruments and achieves high-level disinfection in under 15 minutes, with sporicidal activity within 60 minutes. TGSTRU GPLUS offers ease of use and low risk for healthcare personnel, although proper ventilation is important during its application. It can be used repeatedly for up to 28 days when the recommended usage protocol is followed. This product is ready-to-use and does not require dilution for application.

Directions for Use

Cleaning stage: Clean the endoscope, instrument, or medical device with TGStru EZYM enzymatic detergent, rinse thoroughly and dry.

High-level disinfection: Completely immerse the cleaned device for 15 minutes, depending on the level of contamination. Ensure that all external surfaces and internal channels are filled with and exposed to the solution.

Sporicidal treatment: For elimination of spores, keep the devices immersed in the solution for 60 minutes.

Monitoring and reuse: The solution may be reused for up to 28 days, subject to acceptable results obtained with glutaraldehyde indicator strips. Replace it sooner if visible contamination is present or the test-strip result is unacceptable.

User safety: Wear suitable protective gloves, a mask, and protective goggles. Use the product only in a properly ventilated area.

After use: Rinse the processed device thoroughly and dry it.

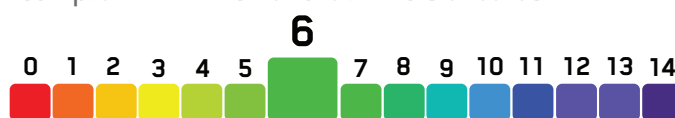
Delivery forms:

2 Lit, 4 Lit.



Product Benefits

- . New formulation with optimal Glutaraldehyde concentration
- . High-level disinfection at 15 min. and sporicidal activity at 60 min.
- . Control of vapor pressure caused by glutaraldehyde and no unusual odor
- . Anti-corrosion effect on tools
- . Ready-to-use
- . Environmentally friendly
- . No sticky residue or remaining effects after application
- . This product can be used for up to 28 days
- . Compliant with international WHO standards



Effective Spectrum	Types	Effected Times
Bactericidal activity (EN 13727)	Staphylococcus aureus Pseudomonas aeruginosa Escherichia coli Enterococcus hirae	5 min
Fungicidal activity (EN 13624)	Candida albicans Aspergillus niger	5 min 15 min
Mycobactericidal (EN 14348)	Mycobacterium	15 min
Virucidal activity (EN 14476)	Non-enveloped viruses Enveloped viruses	15 min 5 min
Sporicidal activity (EN 17126)	Bacillus subtilis	60 min



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