



Product Overview

This advanced solution contains three enzymes (protease, lipase, and amylase), corrosion inhibitors, and surfactants, making it highly effective for cleaning instruments in medical facilities such as hospitals, clinics, and dental offices. With a concentration of 0.5%, it efficiently removes blood, grease, and other contaminants from instruments in just five minutes.

Directions for Use

This product is supplied as a concentrate and must be diluted. Dilution: Using the dilution table below, add the required quantities of water and TGStru EZYM to a suitable immersion container that is clean, dry, and fitted with a lid. Mix with a suitable implement for 1 minute.

	Final Volume	TGStru EZYM	Water
Dilution Guide	1 Lit	5 cc	995 cc
	2 Lit	10 cc	1990 cc
	3 Lit	15 cc	2985 cc
	5 Lit	25 cc	4975 cc
	10 Lit	50 cc	9950 cc
	20 Lit	100 cc	19900 cc
	30 Lit	150 cc	29850 cc

Cleaning: After dilution 0.5%, completely immerse the contaminated instrument and allow a contact time of 5 minutes.

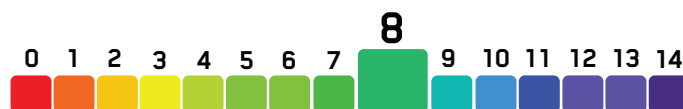
Rinsing and drying: Remove the instrument, rinse thoroughly, and dry with a clean cloth.

Subsequent processing: Depending on the device classification and required level of reprocessing, proceed to intermediate-level disinfection, high-level disinfection, or sterilization.



Product Benefits

- . New formulation with optimal 3 enzymes (Protease, Amylase, Lipase) concentration
- . Strong cleaning power with 0.5% concentration at 5 minutes
- . Effective on completely washing dried blood stains, protein and fat from tools
- . Wide application in medical centers
- . Anti-corrosion on the surfaces
- . Concentrate
- . Environmentally friendly
- . Effective on decomposition of organic impurities
- . No sticky residue or remaining effects after application
- . Compliant with international WHO standards



Delivery forms:

2 Lit.



FOR YOUR INSTRUMENTS

