

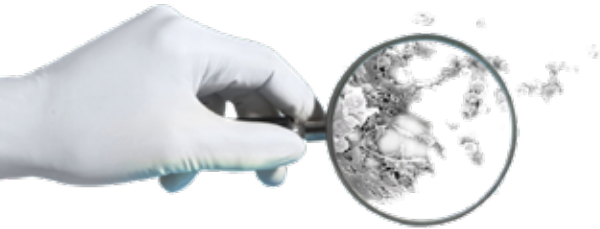
enziMed[®]
PRE-CLEANER

72h
Proven
Efficiency





Multi-enzymatic foam spray for surgical instruments and rigid or flexible endoscopes.



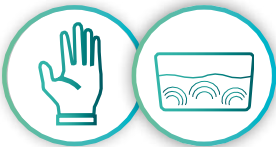
- Prevents drying of bio-burden.
- Enzymes break down organic matter.
- Pre-cleans without intervention; let the enzymes do the work!

Exclusive Applications

Endoscopes & surgical instruments



Manual or ultrasound cleaning



Product Characteristics

- Neutral, multi-enzymatic compound.
- Prepares instruments for decontamination, without need for brushing.
- Directional foam spray covers instrument surface; high efficiency, reduced waste.
- No spills during transport.
- Full material compatibility.
- Ready to use.
- Odorless.
- High enzymatic activity and stability.
- Registered Medical Device Class I.
- Biodegradability $\geq 95\%$ (OCDE 302B).

Instructions for use

Use enziMed® Pre-Cleaner each time instruments need to be pre-cleaned.

1. Use for **manual pre-cleaning** of surgical instruments and scopes.
2. Contact time: **15 minutes**
3. **Rinse** in clear water before passing through automated washer-disinfector in order to avoid foam forming.
4. **Duration** of activity: up to 72 hours*

* in closed containers



Chemical Properties

Appearance: pale yellow liquid
Density: 1,005 +/- 0,05 Kg/l
pH: 8 +/- 0,5

The color is natural and may vary from one batch to another with no impact on the performance of the product.

Main Components

Non-ionic surface agents: <5%
Phosphonates: <5%
Enzymes: <5%

Multi-enzymatic compound



1. **Protease**
2. **Lipase**
3. **Amylase**

Precautions

- **Use of gloves** is recommended.
- **Store** in the original container, closed, between +4°C and +25°C.
- **End of life:** 24 months after production.

Delivery Units

Ref OL20304
6 x 750 ml
[EN, NL, FR, DE]



Ref OL20304A
6 x 750 ml
[EN, PT, ES, IT]