



» ENDOSCOPE AND MEDICAL DEVICE CLEANING AND CARE PRODUCTS «

# ACTO® ENZY FOAM

Enzymatic Cleaning Foam Spray

- ✓ Contains 4 enzymes (Amylase, Lipase, Protease, Cellulase)
- ✓ Used for medical instrument and endoscope cleaning
- ✓ Can be used in any kind of material
- ✓ Phosphate-free
- ✓ Has a neutral pH
- ✓ A ready-to-use foam spray
- ✓ Biodegradable in nature



**Acto® Enzy Foam** is an enzymatic cleaner in foam form developed for use post-treatment cleaning of surgical and medical instruments. Due to the enzymes and other surfactants it contains, it provides rapid and effective removal of the biofilm layer and all types of organic contamination and helps to reduce the microbial load. Due to its neutral pH value, it can be used safely in all kinds of materials and contributes to the prevention of rust and corrosion formation. Phosphate-free.



German Company



**ACTO®** | Pharma  
Cosmetic  
Disinfection  
Wound Care  
Food Supplement  
Active Chemical Technology Organisation

# ACTO® ENZY FOAM

## Enzymatic Cleaning Foam Spray



### Areas of Application:

It is suitable for enzymatic cleaning of surgical and medical instruments as well as dental instruments and the materials made of metal, plastic, ceramic, porcelain and glass.

### Method of Use:

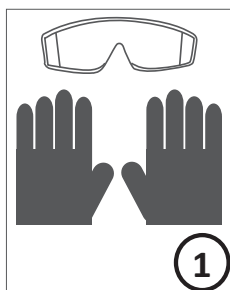
Spray onto the dirty instruments from 30 cm distance in a way to cover all the dirty areas. Wait for 2 to 3 minutes to act. Remove the dirt that is not removed from the surface with a brush or sponge.

### Chemical Composition:

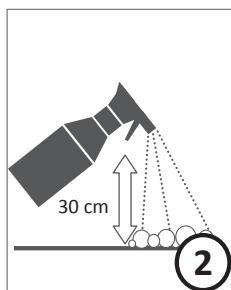
100 g contains:

< 5 % nonionic surfactant, < 5 % cationic surfactant, < 5 % EDTA, enzyme (amylase, protease, lipase, cellulase), corrosion inhibitors and auxiliary substances.

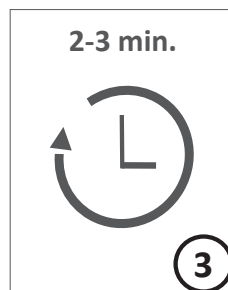
### Instructions For Use:



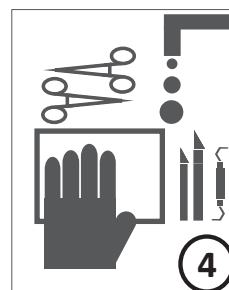
Wear suitable protective gloves, goggles and clothing.



Shake the spray bottle thoroughly before use and spray from a distance of 30 cm



Wait for the recommended action time.



Remove the instruments from the solution and rinse with water of at least drinking quality, and dry them. If necessary, repeat the cleaning process and brush the instruments with a suitable brush.

Packaging		
Unit	Pieces in a Box	Article-No.
500 ml	18	02.4651.500
750 ml	15	02.4651.750

