



» ENDOSCOPE AND MEDICAL DEVICE DISINFECTANTS «

ACTOSED® PA POWDER

High-Level Disinfectant for Endoscopes and Medical Instruments

- ✓ Powder form disinfectant containing peracetic acid
- ✓ Used for high-level disinfection of flexible and rigid endoscopes and medical instruments
- ✓ High cleaning performance
- ✓ Wide material compatibility
- ✓ Bactericidal (incl. MRSA), fungicidal, mycobactericidal, virucidal and sporicidal action
- ✓ Biodegradable
- ✓ Safe use for healthcare personnel
- ✓ Can be used manually or with endoscope washing machine
- ✓ It is approved by **STORZ**



Actosed® PA Powder is a high-level disinfectant in powder form, which contains peracetic acid and used for the disinfection of medical instruments and endoscopes. Shows optimum efficiency with short contact time and provides safe usage. Thanks to its high cleaning power, it can be used for pre-cleaning and disinfection of medical instruments in all kinds of contamination.



German Company



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

ACTOSED® PA POWDER



High-Level Disinfectant for Endoscopes and Medical Instruments

Method of Preparation:

Fill the disinfection bath with warm tap water (30 - 40°C). Add **Actosed® PA Powder** at the recommended ratio. Stir occasionally to form a clear solution. Wait for at least 15 minutes until all the powder is dissolved.

Method of Use:

Make sure that all instruments and canals come into contact with the solution during application. Keep the lid of the disinfectant bath closed during use. After the recommended contact time, rinse the medical devices with water of at least drinking water quality, then dry. The solution should be prepared daily and should be replaced immediately in case of dirtiness.

Recommended concentration of use: 1.62% - 10 minutes.

Material Compatibility:

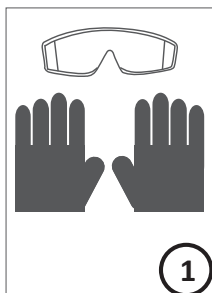
Actosed® PA Powder has a wide material compatibility when used at recommended concentrations and durations of use. It is compatible with flexible and rigid endoscopes, anesthesia materials, surgical instruments made of stainless steel, thermoplastics, elastomer and glass materials. Product is not suitable for instruments with deteriorated coating nor instruments which are made of copper, brass and anodized aluminum material. Material compatibility of **Actosed® PA Powder** has been tested and approved by **KARL STORZ**.

Chemical Composition:

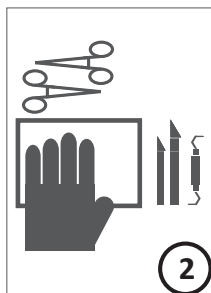
100 g contains:

< 50 g Sodium percarbonate, < 30 g TAED, corrosion inhibitors and auxiliary substances.

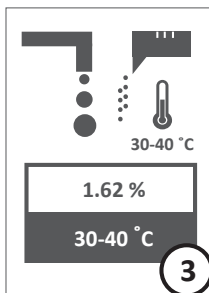
Instructions For Use:



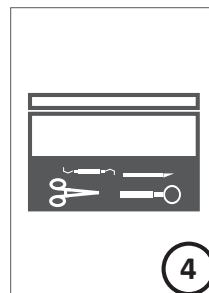
Wear suitable protective gloves, goggles and clothing.



Before using, the medical instruments should be properly cleaned and, if necessary, disassembled.



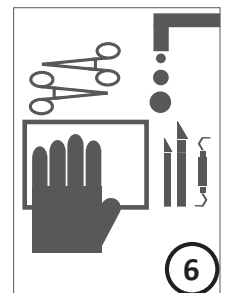
Fill the disinfection bath with warm water. Add **Actosed® PA Powder** at a ratio of 1.62%. Stir occasionally for 15 minutes until the powder is dissolved completely.



Disassemble the instruments and place them so that they remain in the solution completely. Close the lid of the bath.



Wait for the recommended action time.



Remove the instruments from the solution. Rinse with water of at least drinking water quality, and dry them.

Concentration of Use		
Concentration Ratio	Amount of Water	Product Quantity
1.62 %	1 L	16.2 gr
Packaging		
Unit	Pieces in a Box	Article-No.
81 g	240	01.9605.81
810 g	10	01.9605.810
5 kg	1	01.9605.5
Test Strip - Pack of 25 pcs	1	14.4204.25

Microbiological Activity	Test Method	Concentration	Effect Time
Bactericidal (Including MRSA)	EN 13727 EN 14561	1.62 %	5 min.
Fungicidal (<i>C. albicans</i> , <i>A. brasiliensis</i>)	EN 13624 EN 14562	1.62 %	10 min.
Tuberculocidal, Mycobactericidal	EN 14348 EN 14563	1.62 %	10 min.
Virucidal (Adeno, Polio, MNV)	EN 14476	1.62 %	10 min.
Sporicidal (<i>B. subtilis</i>)	EN 13704	1.62 %	10 min.

