



# ULTRASEPTIN® classic



active against  
**POLIO**

- *Granules for the manual cleaning and disinfection of medical instruments and endoscopes on the basis of peracetic acid*

## Packaging:

1kg tub

## Product information:

Water-soluble granules for cleaning and disinfection of medical and surgical instruments and equipment on the basis of peracetic acid. The granules have a wide microbiological activity, are odourless and remove bloody and oily residues. With its high material compatibility ULTRASEPTIN® classic is also applicable for the manual cleaning and disinfection of thermostable and thermolabile medical instruments incl. flexible endoscopes as well as for ultrasound baths. ULTRASEPTIN® classic has been tested on Karl STORZ and OLYMPUS endoscopes.

## Active ingredients:

### 100 g granule containing:

Sodium percarbonate 42g; Tetraacetylenhendi-amine (TAED) 25g; tensides, stabilizers, complexing and anti-corrosive agents.

## Microbiological activity and acting time:

Bactericidal, yeasticidal, mycobactericidal, tuberculocidal, virucidal under dirty conditions:

2% - 15 minutes.

Fungicidal under dirty conditions - 2% -60 minutes.

## Application:

20 g of granules per 1 litre of water produces a 2% solution. Disperse granules into lukewarm tap water (20°C - 30°C). Stir the solution for 10 minutes, then allow to stand for a further 10 minutes. The solution is now ready for use. Instruments to be disinfected should be immersed in the solution for the appropriate contact time. (Reference microbiological activity and acting time section above). After the required contact time, remove instruments and rinse thoroughly with potable water and then with distilled/sterile water to ensure that no residues remain on the instruments. Change solution at least daily (8 hours maximum) or immediately if solution becomes contaminated and/or after each use.

## Additional Information:

Do not apply to instruments made of copper, silver or brass. Biodegradable according to the Regulation (EC) No 648/2004 on Detergents. Do not store above 30°C.