



**DR. WEIGERT**  
Systematic Hygiene

Medical



neodisher®  
**Septo  
PreClean**

Disinfecting cleaner for the manual reprocessing of thermostable and thermolabile instruments.

# neodisher® Septo PreClean – efficient cleaning with increased safety.

## neodisher® Septo PreClean

Cleaning and disinfecting agent for optimum personnel safety, with excellent material compatibility

- For disinfecting pre-cleaning of thermostable and thermolabile instruments incl. flexible endoscopes and dental instruments
- For wet disposal of surgical instruments and dental instruments over longer periods of time, e.g. overnight or over the weekend
- Also suitable for the manual cleaning and disinfection of thermostable and thermolabile instruments, incl. flexible endoscopes



190 kg drum  
4503 13



5 L canister  
4503 35



12 x 1 L bottle  
4503 44

### Application and dosage:

- **neodisher® Septo PreClean** is used in immersion and ultrasonic baths. Depending on the desired activity the working solution must be prepared according to the dosing recommendations.  
Place the instruments resp. endoscopes into the working solution and adhere to contact times.
- **neodisher® Septo PreClean** is active against bacteria, yeasts and enveloped viruses (incl. HIV, HBV, HCV) when used with the below-mentioned parameters.
- Active substances in 100 g: 8.0 g laurylpropylene diamine

### Application recommendation (20 °C):

Disinfecting performance (dirty conditions)	
bactericidal (EN 13727, EN 14561, VAH)	5 ml/l (0,5 %), 15 min
yeastocidal (EN 13624, EN 14562, VAH)	5 ml/l (0,5 %), 15 min
active against enveloped viruses (inkl. HIV HBV, HCV) (EN 14476, EN 17111)	15 ml/l (1,5 %), 15 min
active against enveloped viruses (inkl. HIV HBV, HCV) (RKI/DVV)	10 ml/l (1,0 %), 15 min



## Our Competence – Your Benefit:

- excellent cleaning performance with disinfecting activity
- certified activity: bactericidal/yeastocidal according to VAH<sup>1</sup> methods and European standards<sup>2</sup>, also active against enveloped viruses according to (European standards<sup>2</sup> and RKI/DVV)<sup>3</sup>
- excellent material compatibility
- free of aldehydes and quaternary ammonium compounds



- effectively prevents fixing of adhesive protein residues, for optimised pre-treatment
- improved safety for the personnel handling the instruments, increases hygiene safety associated with reprocessing; VAH<sup>1</sup>-listed and included in the IHO<sup>4</sup> list of disinfectants
- universal application: suitable for stainless steel, anodised aluminium, non-ferrous metals (copper and brass), silicone and plastics
- very user-friendly

<sup>1</sup> Verbund für Angewandte Hygiene [Association of Applied Hygiene]    <sup>2</sup> European Standards EN13727, EN13624, EN14561, EN14562

<sup>3</sup> Robert Koch Institute, Germany/Deutsche Vereinigung zur Bekämpfung der Viruskrankheiten [German Association for the Control of Virus Diseases]

<sup>4</sup> Industrieverband Hygiene und Oberflächenschutz [Industry Association Surface Protection and Hygiene, Germany]

For further information on products and application please refer to the product data sheet.

