



DR. WEIGERT
Systematic Hygiene

Medical



neodisher®
Septo Plus

Detergent and Disinfectant for the Manual Reprocessing
of Thermostable and Thermolabile Instruments.

neodisher® Septo Plus – Efficient Cleaning and Disinfection Compatible with All Active Substances.

neodisher® Septo Plus

Detergent and disinfectant with excellent material compatibility and compatibility with disinfectants containing aldehydes and peracetic acid for subsequent reprocessing.

- For the manual cleaning and disinfection of thermostable and thermolabile instruments
- For the disinfecting pre-cleaning in immersion baths or ultrasonic baths with optimum personnel safety



5 L Canister
4209 35



12 x 1 L Bottle
4209 44

Application and Dosage:

- **neodisher® Septo Plus** is used in immersion baths or ultrasonic baths. Depending on the desired activity a solution is prepared in accordance with the application recommendations. Place instruments or endoscopes into the solution whilst observing the below-mentioned contact time
- **neodisher® Septo Plus** is bactericidal, yeasticidal and active against enveloped viruses (incl. HIV, HBV, HCV), as well as active against rotavirus and polyomavirus when used with the below-mentioned parameters
- Disinfecting active substance in 100 g: 18 g N,N-didecyl-N-methyl-poly(oxyethyl)ammoniumpropionate

Application Recommendation (20 °C):

Disinfecting activity (dirty conditions)

bactericidal, yeasticidal (VAH ¹)	10 ml/l (1.0 %), 15 min
bactericidal (EN 13727, EN 14561), yeasticidal (EN 13624, EN 14562)	10 ml/l (1.0 %), 5 min 5 ml/l (0.5 %), 15 min
active against enveloped viruses (inkl. HBV, HCV, HIV) (EN 14476, EN 17111)	10 ml/l (1.0 %), 5 min 5 ml/l (1.0 %), 15 min
active against enveloped viruses (inkl. HBV, HCV, HIV) (RKI/DVV ²)	15 ml/l (1.5 %), 5 min 10 ml/l (1.0 %), 15 min
rotavirus (EN 14476, EN 17111)	10 ml/l (1.0 %), 5 min
polyoma SV 40 (EN 14476, EN 17111)	20 ml/l (2.0 %), 15 min 15 ml/l (1.5 %), 30 min



Our Competence – Your Benefit:

- Disinfecting action confirmed in accordance with EN standards, VAH¹ and RKI/DVV² methods
- Free of aldehydes and amines
- Without CMR³ disinfecting active substances, perfume-free
- Excellent cleaning performance
- Excellent material compatibility, also suitable for flexible endoscopes
- Active against polyomavirus SV 40



- VAH¹ listed; included in the IHO⁴ list of disinfectants
- Compatible with all common disinfecting active substances
- Especially user-friendly, pleasant odour
- Does not fixate proteins
- Suitable for stainless steel, anodised aluminium, non-ferrous metals (copper and brass), silicone, synthetic materials, hard plastic, hard rubber, ceramics
- Especially suitable for use in gynaecology

¹ Verbund für Angewandte Hygiene [Association of Applied Hygiene] the Control of Virus Diseases] ³ Carcinogenic, Mutagenic, toxic to Reproduction

² Testing guidelines of the Robert Koch Institute and the Deutsche Vereinigung zur Bekämpfung von Viruskrankheiten [German Association for

⁴ Industrieverband Hygiene und Oberflächenschutz [German Association for Hygiene and Surface Protection]