



DR. WEIGERT
Systematic Hygiene

Endoscopy



neodisher
endo[®]
MED

Detergent and Disinfectant for the
Manual Pre-Treatment of Flexible Endoscopes.

neodisher endo[®] MED – manual disinfecting pre-cleaning compatible with all active substances.

neodisher endo[®] MED

Aldehyde-free and alkylamine-free detergent and disinfectant for the manual pre-treatment of flexible endoscopes; with excellent material compatibility. Compatible with disinfectants containing aldehyde and peracetic acid for subsequent reprocessing.

- For the disinfecting pre-cleaning of flexible endoscopes and endoscopic accessories in immersion baths or ultrasonic baths



5 L canister
4210 35

10 x



10 x 1 L bottle
4210 45



Excellent material compatibility – suitable for endoscopes of all leading manufacturers

neodisher endo[®] MED
is compatible with all common disinfecting active substances

Application and Dosage:

- **neodisher endo[®] MED** is used in immersion baths or ultrasonic baths. Depending on the desired activity a solution is prepared in accordance with the application recommendations. For disinfection place endoscopes or endoscopic accessories into the solution whilst observing the contact time. All surfaces must be completely wetted with the solution. Air bubbles must be removed. When used in ultrasonic baths the treatment time should not exceed the time given by the instrument manufacturer.

Application Recommendation (20 °C):

Disinfecting pre-cleaning

bactericidal, yeasticidal, active against enveloped viruses (incl. e.g. HBV, HIV, HCV)

10 ml/l (1.0 %),
15 min

bactericidal

(according to VAH¹, EN 13727, EN 14561), dirty conditions

10 ml/l (1.0 %),
15 min

yeasticidal

(according to VAH¹, EN 13624, EN 14562), dirty conditions

10 ml/l (1.0 %),
15 min

active against enveloped viruses

(incl. HBV, HCV, HIV) (according to RKI/DVV²), dirty conditions

10 ml/l (1.0 %),
15 min

Our Competence – Your Benefit:

- excellent cleaning performance; does not fixate proteins
- disinfecting action confirmed in accordance with EN standards, VAH¹ and RKI/DVV² methods
- free of aldehydes and alkylamines
- without CMR³ disinfecting active substances
- excellent material compatibility



- facilitates manual cleaning; optimum pre-treatment
- increased personnel protection; improves the hygiene safety when reprocessing; VAH¹ listed; included in the IHO⁴ list of virucidal products
- compatible with disinfectants containing aldehydes and peracetic acid for subsequent reprocessing steps; no layers/discolourings on endoscopes
- especially user-friendly
- suitable for stainless steel, anodized aluminium, non-ferrous metals (copper and brass), synthetic materials (incl. silicone)

¹ Verbund für Angewandte Hygiene [Association of Applied Hygiene for 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 Hygiene and Surface Protection]

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