



DR. WEIGERT
Systematic Hygiene

Endoscopy



neodisher
endo[®] CLEAN
neodisher
endo[®] SEPT PAC

Innovative Automated Cleaning and Disinfection
of Flexible Endoscopes in Washer-Disinfectors.

neodisher endo® CLEAN – Guaranteed Excellent Cleaning Performance and Material Compatibility.

neodisher endo® CLEAN

The mildalkaline enzymatic cleaner combines outstanding cleaning performance and impeccable material compatibility.

- For the automated cleaning of flexible endoscopes and endoscopic accessories
- For the manual cleaning of flexible endoscopes and endoscopic accessories in immersion or ultrasonic baths



220 kg drum
4074 13



20 L canister
4074 26



10 L canister
4074 30



5 L canister
4074 33



6 x 2 L bottle
4074 42

Maximum Cleaning Performance:

- **neodisher endo® CLEAN** solves organic residues and prevents their redeposition. The detergent reliably removes residues of dried and denatured blood.
- **neodisher endo® CLEAN** fulfils the current recommendations of the Robert Koch Institute (RKI) for the reprocessing of medical devices to minimise the risk of transmitting the new variant of the Creutzfeldt-Jakob Disease (vCJD).

Application Recommendation:

automated cleaning of flexible endoscopes	5 ml/l (0.5 %), 35 - 55 °C, 3 - 10 min
automated cleaning of thermo-stable endoscopic accessories	2 - 10 ml/l (0.2 - 1 %)¹, 50 - 60 °C, 10 min
manual cleaning	5 - 10 ml/l (0.5 - 1 %)¹, max. 40 °C, 5 - 10 min

The cleaning performance must be verified in a validation on site.



Excellent material compatibility – suitable for endoscopes of all leading manufacturers

Our Competence – Your Benefit:

- unique formula based on alkali donors, enzymes and surfactants
- low-foam formulation
- excellent material compatibility
- fulfils the current reprocessing recommendations of the RKI to minimise the risk of transmitting vCJD
- usable for manual and automated cleaning



- excellent cleaning performance
- cleaning performance is not inhibited by foam development
- suitable for endoscopes of all leading manufacturers
- safe reprocessing of flexible endoscopes and endoscopic accessories
- one product for two reprocessing steps; when used for manual pre-cleaning the cleaner solution does not need to be rinsed off prior to the automated reprocessing step with neodisher endo® CLEAN

neodisher endo[®] SEPT PAC – Turbo Power for Modern Automated High-level Disinfection.

neodisher endo[®] SEPT PAC

The disinfectant based on peracetic acid stands out due to its rapid efficacy and extensive activity spectrum.

- For the automated disinfection of flexible endoscopes in washer-disinfectors (WD-E).



4,75 L canister
4075 35

Effective Disinfection:

- **neodisher endo[®] SEPT PAC** is active against bacteria (incl. MRSA, tuberculosis pathogens, Helicobacter pylori), fungi, mycobacteria, spores of C. difficile and viruses (incl. hepatitis A, B and C, HIV, rotaviruses, noroviruses). The disinfecting activity has been tested and confirmed according to the DIN EN 14885.
- **neodisher endo[®] SEPT PAC** complies with the requirements on disinfectants for the disinfection of flexible endoscopes according to the DIN EN ISO 15883-4.
- The automated reprocessing process with **neodisher endo[®] CLEAN** and **neodisher endo[®] SEPT PAC** fulfils the requirements of the DIN EN ISO 15883-4 regarding a germ reduction of > 9 log in the entire process.
- Active substances in 100 g: 15.0 g peracetic acid.

Application Recommendation:

automated disinfection of flexible endoscopes

10 ml/l (1.0 %),
25 °C, 10 min
or
10 ml/l (1.0 %),
35 °C, 5 min



weigomatic[®] system ALPHA X

The dosing system with an optimised removal of residues and safe dosage when reprocessing endoscopes - for further information contact us!

Our Competence – Your Benefit:

- extensive activity at low temperatures
- free of aldehydes, amines and QAC, based on peracetic acid
- without CMR⁴ disinfecting active substances
- excellent material compatibility
- the products neodisher endo[®] CLEAN and neodisher endo[®] SEPT PAC are perfectly matched



- included in the IHO² list of disinfectants; also active against C. difficile, saves energy and resources
- no incompatibilities with other active substances, environmentally friendly degradation products of the active substance peracetic acid
- very user-friendly, no activator needed
- suitable for endoscopes of all leading manufacturers
- a possible carry-over of neodisher endo[®] CLEAN into the disinfection step has no impact on the disinfection performance of neodisher endo[®] SEPT PAC



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Always Nearby to Answer Your Hygiene Questions – in Europe and Around the World:

**Chemische Fabrik
Dr. Weigert GmbH & Co. KG
DE • Hamburg**
info@drweigert.de
www.drweigert.de

**Dr. Weigert (Schweiz) AG
CH • Zug**
info@drweigert.ch
www.drweigert.ch

**Dr. Weigert Belgium N.V.
BE • Kinrooi-Geistingen**
info@drweigert.be
www.drweigert.be

**Dr. Weigert España
ES • Madrid**
info.spain@drweigert.com
www.drweigert.es

**Dr. Weigert France SAS
FR • Villepinte**
info@drweigert.fr
www.drweigert.fr

**Dr. Weigert
Handelsgesellschaft m.b.H.
AT • Wien**
info@drweigert.at
www.drweigert.at

**Dr. Weigert Hungária Kft.
HU • Budapest**
Info@drweigert.hu
www.drweigert.hu

**Dr. Weigert Nederland BV
NL • Assen**
info@drweigert.nl
www.drweigert.nl

**Dr. Weigert Polska Sp. z o.o.
PL • Warszawa**
office_pl@drweigert.com
www.drweigert.pl

**Dr. Weigert UK Ltd
GB • Cannock**
enquiry@drweigert.com
www.drweigert.uk

Dr. Weigert Management System – Certified according to DIN EN ISO 9001/13485/14001

www.drweigert.com

