



DR. WEIGERT
Systematic Hygiene

Medical



neodisher[®]
MediClean[®]
forte

The All-Rounder for the Reprocessing of
Thermostable and Thermolabile Instruments.

neodisher® MediClean forte – the Number One in Reprocessing Medical Devices.

neodisher® MediClean forte

First-class alkaline enzymatic detergent with excellent material compatibility for optimised instrument reprocessing

- For manual and automated cleaning of da Vinci EndoWrist instruments
- For automated and manual cleaning of thermostable and thermolabile instruments



220 kg drum
4050 13

20 L canister
4050 26

10 L canister
4050 30

5 L canister
4050 35*

5 L canister
4050 33*

* article 405033 is designed for all automated processes; article 405035 is designed to fit the canister console of the dosing units for disinfectants, such as neomatik® mediDOS
** the dosing amount depends on the degree of soiling
*** depending on the respective recommendation of the washer disinfectant manufacturer

Multifunctional Performance:

neodisher® MediClean forte combines the advantages of alkaline and enzymatic detergents. Suitable and recommended for practically all cleaning processes:

- Automated and manual cleaning of thermostable and thermolabile instruments including MIS instruments and micro-instruments, flexible endoscopes, anaesthesia equipment, containers and other medical utensils
- Manual and automated cleaning of da Vinci EndoWrist instruments

Application recommendations:

Automated cleaning of thermostable and thermolabile instruments

2-10 ml/l**,
e.g. 40 - 60 °C,
10 min

Automated cleaning of da Vinci EndoWrist instruments

8 ml/l,
40-55 °C, 10-30 min***

Manual cleaning of thermostable and thermolabile instruments in immersion and ultrasonic baths

5-20 ml/l**,
max. 40 °C,
10 - 30 min

Manual cleaning of da Vinci EndoWrist instruments in immersion and ultrasonic baths

10 ml/l,
max. 40 °C

neodisher® MediClean forte achieves a decrease of pathogenic prion proteins in different in-vitro and in-vivo tests with contaminated stainless steel surfaces¹

Our Competence – Your Benefit:

- first-class cleaning performance based on unique formulation of alkalis, surfactants and enzymes
- excellent material compatibility
- first alkaline enzymatic detergent, market-leading for over 10 years
- low-foam formulation, optimal use in washer disinfectors and ultrasonic baths



- reliably removes dried and denatured blood residues, prevents the re-deposition of protein residues
- suitable for instruments and utensils made of stainless steel, instrument steel, optics, conventional plastics and the materials used in anaesthesia equipment
- only one product for practically all cleaning processes in the CSSD, long-term approved, recommended for reprocessing da Vinci EndoWrist instruments
- when used for manual pre-cleaning the cleaner solution does not have to be rinsed off prior to automated reprocessing

¹Evaluation of the ability of neodisher MediClean forte to inactivate and/or remove transmissible spongiform encephalopathy (TSE, Prions) agents from surfaces of medical and surgical devices, after direct inoculation of experimentally contaminated surfaces - Service d'Etude des Prions et des Infections Atypiques