



DR. WEIGERT
Systematic Hygiene

Medical



neodisher®
Septo Fin

Disinfectant for the manual reprocessing of
thermostable und thermolabile instruments.

neodisher® Septo Fin – safe disinfection in manual instrument reprocessing.

neodisher® Septo Fin

Formaldehyde and glyoxal free disinfectant for the manual final disinfection, excellent material compatibility, usable at all degrees of water hardness

- For the disinfection of thermostable and thermolabile instruments, including flexible endoscopes, TEE probes, MIS instruments and anaesthesia equipment in immersion baths and semi-automatic machines



5 L canister
4207 35



6 x 2 L bottle
4207 42

Application and dosage:

- neodisher® Septo Fin** can be used in immersion baths and semi-automatic machines.
Depending on the desired activity a solution is prepared according to the application recommendations.
Immerse instruments resp. endoscopes in solution and adhere to the respective contact time
- neodisher® Septo Fin** has a bactericidal (incl. MRSA, H.pylori), mycobactericidal (incl. tuberculosis pathogen), fungicidal, virucidal and sporicidal (C. difficile) activity

Application recommendation (20 °C):

Disinfection (clean conditions)	
bactericidal, levurocidal	30 ml/l (3.0 %), 15 min
	20 ml/l (2.0 %), 30 min
	10 ml/l (1.0 %), 60 min
mycobactericidal	50 ml/l (5.0 %), 30 min
	40 ml/l (4.0 %), 60 min
fungicidal	50 ml/l (5.0 %), 60 min
C. difficile	70 ml/l (7.0 %), 6 hrs
	40 ml/l (4.0 %), 24 hrs
active against enveloped viruses	10 ml/l (1.0 %), 15 min
virucidal	30 ml/l (3.0 %), 15 min
	15 ml/l (1.5 %), 30 min

neodisher® Septo Fin
achieves a virucidal activity
in only 15 minutes (3.0 %, 20 °C)!

Our Competence – Your Benefit:

- low-foam formulation
- virucidal activity in 15 min (30 ml/l, 20 °C)
- disinfecting activity tested and proved according to European standards, DGHM¹ and DVV/RKI² methods
- free of formaldehyde and glyoxal, mildly perfumed
- excellent material compatibility



- suitable for use in circulation processes, e.g. semi-automatic machines
- rapid microbiological activity
- VAH³-listed, ÖGHMP⁴-listed, on the list of the IHO⁵ for disinfectants with virucidal activity
- very user-friendly, pleasant odour
- suitable for materials such as stainless steel, chrome nickel steel, anodised aluminium, plastics incl. silicone, rubber, porcelain, glass, non-ferrous metals

¹ Deutsche Gesellschaft für Mikrobiologie und Hygiene (German Society of Hygiene and Microbiology) ² Deutsche Vereinigung zur Bekämpfung der Viruskrankheiten (German Association for the Control of Virus Diseases)/Robert Koch Institute, Germany ³ Verbund für Angewandte Hygiene (Association of Applied Hygiene) ⁴ Österreichische Gesellschaft für Hygiene, Mikrobiologie und Präventivmedizin (Austrian Society of Hygiene, Microbiology and Preventive Medicine) ⁵ Industrieverband Hygiene und Oberflächenschutz (Industry Association Surface Protection and Hygiene, Germany)