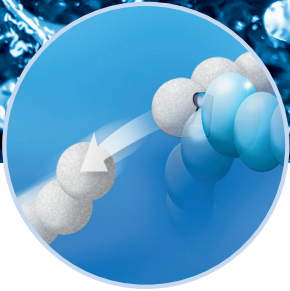




DR. WEIGERT
Systematic Hygiene

Medical



neodisher®
MultiZym

**With triple
enzyme power!**

Multi-enzymatic detergent for reprocessing
thermostable and thermolabile instruments.

neodisher® MultiZym – active enzymes for manual instrument reprocessing.

neodisher® MultiZym

Multi-enzymatic detergent with protease, lipase and amylase

- For manual cleaning of thermostable and thermolabile instruments, including laparoscopic and micro-instruments, dental instruments, flexible endoscopes, anaesthetic equipment, containers and other medical utensils in immersion baths and ultrasonic baths



5 l canister
4087 35



12x 1 L
4087 44

Our formula for success:

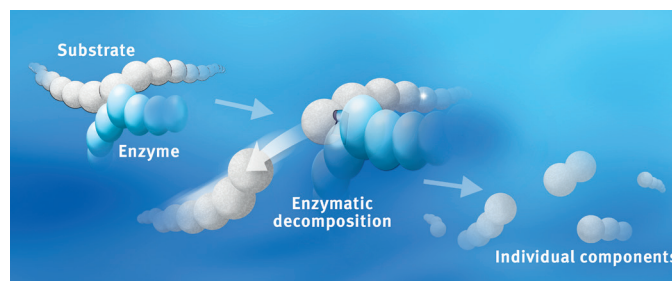
- The formula of **neodisher® MultiZym** combines three classes of enzyme, thus guaranteeing maximum cleaning power with a synergistic effect for all types of residue: protease breaks down proteins from protein residues, lipase removes fat-containing contaminants and amylase removes polysaccharides, for example from bronchial mucus.

Application recommendation:

Manual cleaning with normal levels of contamination	1 - 2.5 ml/l, 15 - 50 °C, 2 - 10 min
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Manual cleaning with high levels of contamination	10 - 30 ml/l, 15 - 50 °C, 2 - 10 min
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Manual cleaning in ultrasonic baths	1 - 30 ml/l, 15 - 50 °C, 2 - 10 min
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Enzymes work in accordance with the 'lock and key' principle: each enzyme cleaves one specific substrate. Like a key, the enzyme's structure 'fits' one particular type of substrate.

Our Competence – Your Benefit

- first-class, residue-free cleaning performance
- multi-enzymatic formula with protease, lipase and amylase
- free of boric acid and borates, perfume-free with no colourings; instruments are clearly visible in the solution
- practical one-litre bottle with integrated dosing aid



- independently assures excellent decontamination with regard to organic materials, prevents redeposition of protein residues
- effectiveness of active ingredients, high efficiency and exceptional cleaning results even at low concentrations
- very user-friendly with exceptional material compatibility: suitable for surgical stainless steel, optics, standard synthetic materials, anodised aluminium, silicone and materials used in anaesthetic equipment
- easy to use and simple dosing without additional accessories