



neodisher® MULTIZYM

neodisher® MultiZym is a multi-enzymatic detergent with protease, lipase, and amylase. It is intended for use for the manual cleaning of thermostable and thermolabile instruments, including MIS and micro instruments, dental instruments, flexible endoscopes, anesthetic equipment, containers, and other medical utensils in immersion baths and ultrasonic baths.



DI-442735



ABOUT:

The formula of neodisher® MultiZym combines among others 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.

PRODUCT NO.	DESCRIPTION	QUANTITY
DI-442735	1.32 gal	1/pkg

APPLICATION RECOMMENDATION:

Manual cleaning with normal levels of contamination	0.125 oz/gal - 0.375 oz/gal, 59 - 122 °F, 2 - 10 min 1 - 2.5 ml/l, 15 - 50 °C, 2 - 10 min
Manual cleaning with high levels of contamination	0.375 oz/gal - 3.75 oz/gal, 59 - 122 °F, 2 - 10 min 2.5 - 30 ml/l, 15 - 50 °C, 2 - 10 min
Manual cleaning in ultrasonic baths	0.125 oz/gal - 3.75 oz/gal, 59 - 122 °F, 2 - 10 min 1 - 30 ml/l, 15-50°C,2-10min

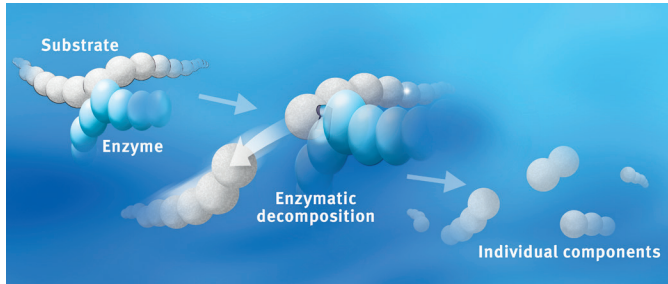
neodisher® MultiZym is not a hazardous product according to the Appendix D, OSHA Hazard Communication Standard 29 CFR 1910:1200

FOR MORE INFORMATION CALL 800.541.7995 OR VISIT KEYSURGICAL.COM





FEATURES:



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.

- First-class, residue-free cleaning.
- Independently assures excellent decontamination with regard to organic materials, prevents redeposition of protein residues.
- Multi-enzymatic formula with protease, lipase, and amylase.
- Effectiveness of active ingredients, high efficiency, and exceptional cleaning results even at low concentrations.
- Free of boric acid and borates, perfume free and dye free; instruments are clearly visible in the solution.
- Very user-friendly with exceptional material compatibility: suitable for surgical stainless steel, optics, standard synthetic materials, anodized aluminum, silicone, and materials used in anesthetic equipment.
- Easy to use and simple dosing without additional accessories.

