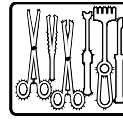




neodisher[®] FA



Alkaline detergent for the automated reprocessing of thermostable and thermolabile instruments

Liquid concentrate

Fields of application:

- Automated cleaning of surgical instruments, anaesthetic equipment, surgical clogs and other medical utensils as well as baby bottles in hospitals and medical practices
- Automated cleaning of laboratory glassware in medical laboratories

Performance spectrum:

- Versatile detergent
- Good cleaning performance; reliably removes blood, protein, culture media and gelatine
- Suitable for surgical instruments, anaesthetic equipment, laboratory glassware or plastics
- Anodised aluminium must be tested first for suitability
- With titanium and titanium alloys colour changes might occur due to a change in the thickness of the colour-producing titanium oxide layer.
- Usable with any level of water hardness

Special properties:

- Excellent material compatibility
- Free of oxidising agents and surfactants

Application and dosage:

neodisher FA is used in washer disinfectors for instruments. The dosage depends among other things on the degree of soiling of the items to be washed and is 2 - 4 ml/l.

Use suitable dosing devices for dosing.

Application examples:

| | |
|--|--------------|
| Automated reprocessing of surgical instruments and anaesthetic equipment with thermal disinfection: | |
| Cleaning with neodisher FA | 2 - 4 ml/l |
| Neutralisation with neodisher Z oder neodisher N | 1 - 2 ml/l |
| Final rinse with neodisher MediKlar | 0,3 – 1 ml/l |
| Removal of blood, serum, culture media and analyses residues in medical and analytical laboratories: | |
| Cleaning with neodisher FA | 2 - 4 ml/l |
| Neutralisation with neodisher Z oder neodisher N | 1 - 2 ml/l |
| Cleaning of baby bottles in milk kitchens: | |
| Cleaning with neodisher FA | 2 - 4 ml/l |
| Neutralisation with neodisher Z | 1 - 2 ml/l |

For avoiding water stains the use of deionised water in the final rinse is recommended. At the same time this protects anodised aluminium.

Notes on application:

- The neodisher FA-solution has to be rinsed off completely with water (preferably with deionised water).
- For professional use only
- Do not mix with other products
- Rinse out dosing system including suction hose with water before changing product
- Reprocessing should comply with all ordinances pursuant to the regulations on medical devices and should be performed with appropriate validated processes



- Please observe the reprocessing recommendations of the medical device manufacturers according to the requirements of the DIN EN ISO 17664
- The instructions given by the manufacturer of the washer disinfector are to be observed

Technical data:

| | |
|------------------|--|
| pH range | 11.6 - 11.8 (2 - 4 ml/l, determined in deionised water, 20 °C) |
| Viscosity | < 50 mPa s (concentrate, 20 °C) |
| Density | approx. 1.5 g/cm ³ (20 °C) |
| Titration factor | 0.65 (in accordance with the neodisher titration method) |

Ingredients:


Ingredients according to Regulation (EC) No 648/2004 on detergents:
15 - 30 % phosphates

CE-mark:

neodisher FA complies with European guidelines for medical devices.

If a serious incident occurs with the product, report it to the manufacturer and the relevant national authority.

Storage information:

Sensitive to frost below - 15 °C. Always store at a temperature between -15 °C and 30 °C. Usable for 3 years when stored as recommended. For expiry date refer to the stamp mark on the label behind the hourglass symbol .

Hazard and precautionary statements:

For safety information see Safety Data Sheets. These are available e.g. at www.drweigert.com under the category "Service/Downloads".

Dispose only when container is empty and closed. For disposal of product residues, refer to the Safety Data Sheet.

MB 4101/3-1

Date of issue: 11/2020

With the above information, which is appropriate to our current knowledge we describe our product regarding possible safety necessities, but we do not involve any quality description or promise certain properties.