DISINFECTING CLEANER



STORZ
KARL STORZ — ENDOSKOPE

Stabimed® fresh ...simultaneously cleaning and disinfection in one step



PROPERTIES

- Fresh and pleasant smell
- Fast effective & economic with a broad efficacy spectrum
- Liquid concentrate based on alkylamine
  Phenol-, QAC- & Aldehyde-free, therefore non protein-fixing
- Excellent cleaning properties, easily removes blood and secretions
- Fast and gentle reprocessing of reusable medical devices such as flexible or rigid endoscopes, anaesthetic equipment and other heat sensitive materials
- Can be used in ultrasonic baths
- Recommended by Aesculap
- Approved and listed by Karl Storz

AT A GLANCE

- Simultaneously cleaning & disinfection of heat resistant re-usable medical device
- Effective against bacteria, yeasts and enveloped viruses at 1 %/5 minutes
- Fresh and pleasant smell
- Tuberculocidal within 2 %/15 minutes
- Very gentle to all kind of material
- Contains corrosion inhibitors
- Used in ultrasonic bath

INSTRUCTIONS FOR USE

After soaking in ready-to-use Stabimed® fresh working solution, rinse the instruments thoroughly under cold running tap water. Perform the final rinse in demineralized or distilled water. Dry instruments with an absorbent, lint-free cloth towel.

Prior to the first use of Stabimed® fresh the instrument bath shall be cleaned with water and Helizyme, to remove potenial residues of previously used products (in particular if aldehyde-based disinfectants have been used). Do not mix with aldehyde based products.

Use diluted under clean and/or dirty conditions at ambient temperature (min. 20°C)

MICROBIOLOGICAL EFFICACY

Micro-organism	Conc.	Contact time	ml/l
Cleaning and disinfection of instruments Bactericidal, yeasticidal (EN 13727, 13624, 13561, 13562) Virucidal against enveloped viruses (incl. HBV, HCV, HIV)[1] Vaccinia-virus	1.0 % 0.5 %	5 min. 15 min.	10 ml/l 5 ml/l
Tuberculocidal (M. terrae) (EN 14348, EN 14563)	2.0 % 0.5 %	15 min. 30 min.	20 ml/l 5 ml/l
Cleaning and disinfection in an ultrasonic bath	1.0 %	5 min.	10 ml/l
Adenovirus (EN 14476)	4.0 %	1 h	40 ml/l
Polyomavirus (DVV/RKI)	2.0 %	1 h	20 ml/l

CAUTIONS

Limited compatibility with silicone based products.
Follow the reprocessing recommendation of the instrument manufacturer.

PRODUCT SIZE	REF
1000 ml bottle	19689, 19829, 19860, 19881
5 l canister	19690, 19828, 19861, 19882



replaces Stabimed®

Physico-Chemical Data	Concentrate	Ready-to-use solution
pH-value (20 °C):	ca. 10	ca. 9
Density (20 °C, g/cm³):	ca. 0.98	
Appearance	clear blue-green	clear blue-green

Stabimed® fresh – Composition:
100 g Stabimed® fresh contains cocospropylene diamine 20.0 g, excipients: surfactants, solvents, complexing agents, corrosion inhibitors, solubilisers, perfume, colourants. | Ingredients in accordance with the Regulations for Detergents EG 648/2004: 15–30% nonionic surfactants, perfume | Labelling of dangerous goods: see material safety data sheet (MSDS). Cautions: Use disinfectants safely. Always read the label and the product information before use. Do not use the product after the expiry date. Keep away from children.

1) acc. recommendation of RKI, Bundesgesundheitsblatt 03-2017 2) VAH = Association of Applied Hygiene