

PAA 15

Order details: 5 litres



Peracetic acid-based high-level disinfectant (HLD) fluid for medical devices and instruments

For the reprocessing of endoscopes.

Belimed Protect™ PAA 15 is a powerful peracetic acid-based, high-level disinfectant concentrate suitable for use in automated endoscope reprocessing (AER) and manual endoscope reprocessing, as well as for surgical instruments and temperature-sensitive reusable medical devices.

Belimed Protect™ PAA 15 is a HLD fluid that is effective against spores, mycobacteria, viruses, bacteria and fungi when used at a concentration of 1% at 35 °C within a 5 minute exposure cycle.

Devices and endoscope parts should be cleaned prior to disinfection with Belimed Protect™ PAA 15 using suitable cleaners such as Belimed Protect™ CLEAN MAE or Belimed Protect™ CLEAN NE.

Belimed Protect™ PAA 15 is registered as a Class IIB medical device.

Applications

Belimed Protect™ PAA 15 is ideal for removing bioburden from medical instruments, endoscopes and other equipment, including those with delicate or sensitive surfaces that are used in hospitals, health centres, dentist offices and laboratories.

For Flexible Endoscope Reprocessing

Wear appropriate personal protective equipment (PPE) and follow the reprocessing recommendations of the endoscope manufacturer.

1. Pre-clean in the examination room immediately after the examination.
2. Thoroughly manually clean in the reprocessing room, followed by a thorough rinse with water.
3. Machine reprocess in an automated endoscope reprocessor (AER). Recommended for use in all Belimed AERs.

For automated cleaning:
Belimed Protect™ CLEAN MAE
Belimed Protect™ CLEAN NE

For automated chemical disinfection:
Belimed Protect™ Glutaraldehyde Disinfectant
Belimed Protect™ PAA 15

Allow to dry completely, then proceed with low-temperature sterilization (if available and required).

4. Store according to the specifications of your health care facility (e.g. storage/drying cabinet).

ITS PRIMARY FEATURES

- Bactericidal, mycobactericidal, fungicidal, virucidal and sporicidal
- Disinfection efficacy was tested according to EN 14885
- Single component – does not require activator compounds
- Contains anti-corrosion additives
- Effective even at temperatures down to 35 °C within 5 minutes of exposure
- Contains no aldehydes (no formaldehyde, no glutaraldehyde)

Directions for use

Please follow the manufacturer's recommendations for the reprocessing of medical devices according to EN ISO 17664. For more details regarding instrument reprocessing, please visit www.a-k-i.org.

The Chloride content in the water for disinfection must be less than 50 mg/litre.

| Product Description | Belimed Protect™ PAA 15 |
|-------------------------|--|
| Dilution | For AERs: 10 ml/l |
| Operational Temperature | 35 °C |
| Exposure Time | 5 min |
| CE Mark | Conforms to the requirements of European Directive 93/42/EEC |
| Appearance | Clear, colourless |
| pH | 2.7 (1% dilution) |
| Storage conditions | 5–25 °C |
| Shelf life | 24 months |
| Disposal instructions | See Safety Data Sheet |

Product properties overview

This table is for guidance only.

| | Intended use | | | | | | | | Microbicidal spectrum | | | | | | | pH value* | | |
|--------------------------------|-------------------------|-----------------------------|---------------------------------|-------------------------|---------------|------------------------------|-------------------------|--|---|----------------------|--------------------|---|--|---|---------------|-----------|--------|--|
| | Medical device cleaning | Medical device disinfection | Medical device maintenance/care | Bedpan machine cleaning | For glassware | For thermolabile instruments | For flexible endoscopes | Manual reprocessing of medical devices | Bactericidal (all vegetative bacteria incl. multi-resistant bacteria, e.g. MRSA, VRE or ESBL) | Levurocidal (yeasts) | Fungicidal (fungi) | Mycobactericidal (e.g. tuberculosis bacteria) | Virucidal for enveloped viruses (incl. HBV, HCV and HIV) | Fully virucidal (enveloped and nonenveloped viruses, e.g. papillomavirus or parvovirus) | Mild alkaline | Neutral | Acidic | |
| Belimed Protect™ CLEAN | | | | | | | | | | | | | | | | | | |
| CLEAN MAE | • | | | | • | • | • | • | | | | | | • | | | | |
| CLEAN NE | • | | | | • | • | • | • | | | | | | | • | | | |
| CLEAN MA | • | | | | • | • | | | | | | | | • | | | | |
| CLEAN Pre Treat | • | | • | | • | | | | | | | | | • | | | | |
| Belimed Protect™ SAFE | | | | | | | | | | | | | | | | | | |
| Glutaraldehyde Disinfectant | | • | | | | • | • | • | • | • | • | • | • | | • | | | |
| Cleaner and Disinfectant | • | • | | | | | | • | • | | • | • | • | | • | | | |
| PAA 15 | | • | | | | • | • | • | • | • | • | • | • | | | | • | |
| Belimed Protect™ NEUTRA | | | | | | | | | | | | | | | | | | |
| NEUTRA-1 | | | • | | • | | | | | | | | | | | | • | |
| Belimed Protect™ BRIGHT | | | | | | | | | | | | | | | | | | |
| BRIGHT RDA | | | • | | • | | | | | | | | | | • | | | |
| BRIGHT BP | | | | • | | | | | | | | | | | | | • | |
| Belimed Protect™ CARE | | | | | | | | | | | | | | | | | | |
| CARE Lubricant WD | | | • | | | | | | | | | | | | • | | | |
| CARE SR | | | • | | | | | | | | | | | | | | • | |

*Ready-to-use solution

Disposal of spent solutions

Flush to drain with copious water or soak up onto an inert material and dispose of with clinical waste. Product is biodegradable under OECD conditions.

Health and safety




- The product is classified as corrosive to skin and eyes, and contact with such products should be avoided.
- See Safety Data Sheets for details.

Associated products and services

The Belimed Protect™ range of chemicals has been developed and validated with Belimed washer-disinfectors and AERs to meet the cleaning efficacy requirements of medical devices according to the consistent and repeatable standards outlined in EN ISO 15883. For further support regarding the optimization of your cleaning process and/or troubleshooting, please contact your local Belimed representative.

SYMBOLS AND COLOUR CODING SYSTEM

Symbols – recommended use

-  For automated reprocessing in WDs and AERs
-  For manual reprocessing
-  Safe for use with flexible endoscopes

Colour coding system – product category

-  For cleaning
-  For rinsing and drying
-  For disinfecting
-  For maintenance and care
-  For neutralizing



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Infection Control