Belimed Protect™ Mild Alkaline Enzyme Cleaner

The power of 3: Mild Alkaline + Enzyme + Surfactant = Exceptional Cleaning

Belimed Protect™ Mild Alkaline Enzyme Cleaner is a unique low-foaming formulation suitable for use with both standard and complex surgical instruments (such as MIS), flexible and rigid endoscopes, anaesthesia equipment, containers, laboratory glassware, surgical shoes and more.

- Powerful cleaning—the power of mild alkaline, surfactant and enzyme cleaning combined
- Outstanding material compatibility—Validated for use with flexible endoscopes
- Low-foaming—Cleans without leaving residues
- Phosphate and silicate free

Order Details
5 L/10 L/25 L/200 L

When used for Flexible Endoscope Reprocessing
Wear appropriate Personal Protective Equipment (PPE) and follow the reprocessing recommendations of the endoscope manufacturer.

1. Pre-cleaning in the examination room immediately after the examination.

2. Thorough manual cleaning in the reprocessing room. Followed by a thorough rinse with water.

   Recommended: For use in all Belimed AERs:
   - For automated cleaning—Belimed Protect™ Neutral Enzyme Cleaner/
   Belimed Protect™ Mild Alkaline Enzyme Cleaner
   - For automated chemical disinfection—Belimed Protect™ Glutaraldehyde Disinfectant

   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).

<table>
<thead>
<tr>
<th>Product Description</th>
<th>Belimed Protect™ Mild Alkaline Enzyme Cleaner</th>
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<tbody>
<tr>
<td>Dilution/Operational Temperature/Exposure Time</td>
<td>2-10 mL/L, 30-60°C, 5-10 min</td>
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<tr>
<td>Colour</td>
<td>Clear to light brown</td>
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<tr>
<td>pH of ready-to-use solution</td>
<td>pH 9.3-10 (DI water)</td>
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<tr>
<td>Storage conditions</td>
<td>5-25°C</td>
</tr>
<tr>
<td>Shelf life</td>
<td>24 months</td>
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<tr>
<td>Disposal instructions</td>
<td>See Safety Data Sheet</td>
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Instructions for Use
Please follow manufacturer’s recommendations for reprocessing of medical devices according to EN ISO 17664. For more details regarding instrument reprocessing visit www.a-k-i.org.

Safety Information
For safety and handling please refer to Product Safety Data Sheet.

Associated Products and Services
The Belimed Protect™ range of chemistries has been developed and validated with Belimed Washer Disinfectors and AERs to meet the cleaning efficacy requirements of medical devices according to consistent and repeatable standards outlined in EN ISO 15883. For further support regarding optimisation of your cleaning process and/or troubleshooting, please contact your local Belimed representative.