

## Belimed Protect™ CARE Lubricant WD

Order details: 5 / 10 litres



### Instrument care system for moving instrument components, hinges, box joints and serrated edges

Maintain instrument value with the use of Belimed Protect™ CARE Lubricant WD. Specially formulated to assist in preserving medical device functionality and maintaining moving instrument components, hinges, box joints and serrated edges by generating a protective oil film. This oil film protects instruments against corrosion/fretting and has been tested to ensure the achievement of steam penetration during sterilization.

#### ITS PRIMARY FEATURES

- Steam-penetrable oil film – does not interfere with the effectiveness of steam sterilization
- Maintains instrument value by lubricating and preventing rust and corrosion – creates a protective, non-greasy film
- Silicone-free – no staining or crust formation on instrument surfaces
- Biodegradable – will not build up in subsequent phases of reprocessing

#### Instructions for use

- WD: for use in the final rinse/thermal disinfection step of the washer disinfectant cycle (before sterilization)
- Manually in sink:
  - Dip the clean instrument in Belimed Protect™ CARE Lubricant WD solution. For stiff instruments, open and close the hinges/joints in the solution at least 10 times and leave open in the solution for 5 min.
  - Remove instruments from the solution or drain the sink.
  - Shake off the excess water and let dry. Alternatively, dry with a lint-free cloth.
  - Change the solution once per day or more often if needed.
- Proceed with sterilization.

#### 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](http://www.a-k-i.org).

#### Safety information

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

Product Description	Belimed Protect™ CARE Lubricant WD
Dilution	0,5–2 ml/l
CE Mark	Fulfills the requirements of European Regulation (EU) 2017/745
Color	Clear, colorless
pH	~ pH 9
Storage conditions	5–25 °C
Shelf life	24 months
Disposal instructions	See Safety Data Sheet

## Product properties overview

This table is for guidance only.

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

## Associated products and services

The Belimed Protect™ range of chemistries has been developed and validated with Belimed Washer Disinfectors to meet the cleaning efficacy requirements of medical devices according to consistent and repeatable standards outlined in EN ISO 15883. For further support regarding 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



Amity Ltd., Libra House, West Street,  
Worsbrough Dale, Barnsley, South Yorkshire, S70 5PG, UK



Amity Healthcare (EU), Ltd Unit 24–25,  
Grattan Business Park Clonsaugh, D17 TK25 Dublin, Ireland



Belimed GmbH, Edisonstraße 7a,  
84453 Mühldorf am Inn, Germany



[www.belimed.com](http://www.belimed.com)

**Belimed**



Group Member