BRIGHT BP

Order details: 5 / 10 litres



An acidic cleanser and rinse aid for clear rinsing and prevention of water hardness deposits in bedpan washers

For spot-free and stain-free cleaning of bedpans/urinals.

For shiny and spot-free cleaning of bedpans and urinals used with acidcompatible bedpan washer-disinfectors. Belimed Protect™ BRIGHT BP is a strong solvent of scale and residues, even with very hard water. Suitable for use with stainless steel, plastics and glass.

 $Belimed\ Protect^{\text{TM}}\ BRIGHT\ BP\ is\ a\ powerful\ blend\ of\ organic\ acids,\ surfactants$ and corrosion inhibitors that is designed for clear rinsing and to prevent the formation of water hardness deposits in bedpan washers.

Belimed Protect™ BRIGHT BP improves the free drainage of water by reducing the surface tension on bedpans, thus preventing the formation of marks/spots, speeding up the drying phase and leaving a clean, shiny appearance.

In bedpan washers with a steam generator, Belimed Protect™ BRIGHT BP will also prevent the deposition of lime, and thus maintain the efficiency of the washer equipment, reducing operational costs.

ITS PRIMARY FEATURES

- Powerful acidic rinsing aid
- Low-foaming spot-free and stain-free cleaning and drying
- Broad material compatibility for stainless steel, plastics and glass
- Prevents lime scale deposits

Applications

Belimed Protect™ BRIGHT BP is ideal for clear rinsing and preventing of lime deposits in bedpan washers for the cleaning and disinfecting of bedpans, urine bottles, secretion glasses and other disposal receptacles and utensils.

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.

Compatibility

Belimed Protect™ BRIGHT BP should only be used in acid-resistant dosing systems.

The suitability of parts made from other materials should be tested prior to use with Belimed Protect™ BRIGHT BP.

Bedpan washers with copper piping should be processed using Belimed Protect™ BRIGHT RDA.

Product Description	Belimed Protect™ BRIGHT BP							
Dilution	1-3 ml/l							
CE Mark	Fulfils the requirements of European Regulation (EU) 2017/745							
Appearance	Transparent blue liquid							
pH	1.3 (neat solution)							
Storage conditions	5–25 °C							
Shelf life	36 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

- · Belimed Protect $^{\!\top\!\!M}$ BRIGHT BP is biodegradable.
- \cdot The neat product is classified as corrosive to skin and eyes. Contact with skin and eyes should be avoided.
- $\cdot\;$ See Safety Data Sheets for details.

Associated products and services

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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EC REP

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