INSTRUCTIONS FOR USE

# BIB forte

Instruments

REF 3024 · 1 L bottle · ARTG 167778 · Class IIb Medical Device

ALPRO-AU-IFU-BIBFORTE · Version 1.0 · Issue October 2026 · Next review October 2027



## More Than Cleaning Before Sterilisation

Liquid concentrate free of any aldehydes and phenols for non-protein-fixing cleaning and disinfection of non-critical instruments and devices. Instrument grade disinfectant – Low Level.

## Instructions for Use

1. **Prepare a 2% dilution** — Holding the bottle upright, open the lid of the small reservoir. For the preparation of an effective 2% dilution, squeeze the bottle until fluid reaches to the 20 mL line of the reservoir. Pour contents out into a disinfecting container and dilute with water to make up to 1 litre of 'ready to use' solution (2 in 100).
2. **Contact time** — Bactericidal: 2% — 10 minutes, or 2% — 5 minutes in ultrasonic devices (BIB forte is also suitable for use in ultrasonic devices). Virucidal (Herpes simplex virus type 1): 2% — 10 minutes.
3. **Change the solution** — Used dilution: 1 week maximum — discard the solution weekly, or sooner when it becomes dirty, and replace it with a fresh solution. Unused dilution: 4 weeks maximum — discard not later than 4 weeks even though the solution is unused.
4. **Instant solution** — Store covered to avoid unnecessary contamination. The used instant solution can be disposed of as waste water.

*Disinfection does not replace sterilisation where sterilisation is required. Always follow the reusable medical device manufacturer's IFU.*

## Field of application

1. Clean and disinfect non-critical instruments and devices.
2. Clean instruments prior to the disinfection or sterilisation process without the problem of surface fixation with organic material (fixation of blood and proteins).

**Efficacy:** bactericidal against Staphylococcus aureus (incl. MRSA), Pseudomonas aeruginosa, Salmonella choleraesuis, Escherichia coli, Proteus vulgaris; virucidal against Herpes simplex virus type 1. **Composition:** 100 g BIB forte contain 11 g tert. alkylamine, 8,5 g trialkylethoxyammoniumpropionate, rest ad 100 g: emulsifying agents, tensides, auxiliary agents, deion. water. **Delivery:** REF 3024 — 1 L dosage bottle. **Shelf life:** 36 months (concentrate). **Storage:** between 5 °C and 40 °C, protected against direct sunlight; keep tightly closed and store only in the original container.

Listed on the ARTG (167778). Always follow the current Product Information and Safety Data Sheet, and the instrument manufacturer's reprocessing instructions. Biodegree supports compliance; it does not certify practice compliance.