

Bechtol Premium concentrate

Description

Next generation disinfecting and cleaning solution for surgical instruments

Application

To produce a 1% ready-to-use solution dilute 10 ml concentrate with 990 ml tap water. Immediately after use place instruments into Bechtol Premium. Heavily soiled instruments should be soaked in warm water then cleaned with a soft brush. Ensure that the instruments are totally covered by the solution. Avoid the formation of air pockets. Respect times of immersion. Then remove from the solution, rinse thoroughly and dry with a clean cloth. Follow recommendations of manufacturer of instruments.

Properties

- effective against bacteria (incl. MRSA and yeast in 15min/2% solution and 30min/1% (EN 13727/13624) Guarantees active protection against tuberculosis (M. terrae) in 60 minutes in a 1% solution.
- Guarantees active protection against tuberculosis (M.terrae) in 30min/3% and in 60min/1% (EN 14348). inactivates enveloped viruses (HBV/ HCV/HIV/BVDV/ Vaccinia) and non-enveloped viruses (Adeno/Polio/HPV / Rota and Noro) in a 3% solution in 15 minutes (EN 14476)
- effective against spores in 30min/3% (EN 13704)
- contains no phenols or aldehydes
- suitable for use in an ultrasound device in 5 minutes in a 3% solution
- excellent compatibility of materials



Composition

100 g Bechtol Premium concentrate contain:

- 8,0 g Benzalkoniumchloride
- 4,0 g Dodecyldipropylenetriamine

Form of delivery

REF 536 1L dispenser bottle, concentrate, reusable

REF 536.5 5L canister, concentrate

Manufacturer

Alfred Becht GmbH
Carl-Zeiss-Str. 16
D-77656 Offenburg
Tel.: +49 781 60586-0
Fax.: +49 781 60586-40
Germany
www.becht-online.de

Shelf life

30 months

Classification

Medical device, class IIb, rule 15,
CE Certificate: G1 17 09 49628 010,
TÜV SÜD Product Service GmbH, München

Accessories

REF 567.5 Dispenser pump for 5-Liter canister



REF 567.51 Pouring spot for 5 and 10-Liter canister



REF 630 Fräsator

REF 631 Mini-Fräsator

