

Bechtol S plus ready-to-use solution

Description

The highly effective disinfecting and cleaning solution for rotating instruments

Application

Place rotating instruments in the Bechtol S plus bath immediately after treatment. Heavily soiled instruments should first be cleaned with warm water and a soft brush. Wet completely. Avoid formation of bubbles. Observe minimum contact times. Longer exposure times, e.g. overnight, do not damage the instruments. Then and rinse thoroughly four times with clear, running water. Then dry with a clean cloth. Before use in the ultrasonic bath, place the lid on. Only remove the lid after cleaning and cooling down. Renew used solution daily (RKI guidelines). Replace immediately in case of visible dirtiness / contamination. For cleansing and disinfecting use Becht Fräsator of opaline, REF 630 and 631. For sterilization follow recommendations of manufacturers of the instruments.

Properties

- effective against bacteria (incl. MRSA) and yeast in 15 minutes (EN 13727 / EN 13624)
- guarantees active protection against tuberculosis (M.terrae) in 15 minutes (EN 14348)
- inactivates enveloped viruses (HBV/HCV/HIV/BVDV/Vaccinia) and non-enveloped viruses (Adeno/Polio/HPV/SV40/Rota and Noro) in 15 minutes (EN 14476)
- effective against spores in 30 minutes (EN 13704)
- contains no phenols or aldehydes
- suitable for use in an ultrasound device in 5 minutes
- excellent compatibility on materials
- pH-value: $10,5 \pm 0,3$



Composition

100 g Bechtol S plus contain:

- 0,24 g Benzalkoniumchloride
- 0,12 g Dodecyldipropylentriamine

Shelf life

30 months

Form of delivery

REF 538 1L bottle, ready-to-use solution

REF 538.5 5L canister, ready-to-use solution

Classification

Medical device, class IIb, rule 15,
CE-Certificate: HD 60139053 0001,
TÜV Rheinland LGA Products GmbH, Nürnberg

Manufacturer

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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

