

Bechtol

Ready-to-use Solution

Description

The non-corrosive disinfecting and cleaning bath for burs, diamonds and root canal instruments

Application

Immediately after use, place instruments into Bechtol until they are completely covered by the liquid. After one hour of soaking the instruments are disinfected, cleaned and protected against rust. No damage is caused even if exposed to the liquid for a longer period of time. For cleansing and disinfecting use Becht Fräsator of opaline, REF 630 and 631. Observe recommendations of the manufacturers of instruments.

Properties

- effective against bacteria and yeast in 30 minutes (EN 13727 / 13624)
- inactivates HBV/HCV/HIV-viruses in 60 minutes
- disinfection, cleaning and lubricating in one step
- gentle on materials even during extended soaking, e.g. over the weekend
- non-corrosive
- contains no phenols or aldehydes
- biodegradable
- product known for its reliability
- suitable for use in an ultrasound device



Composition

100 g of solution contains:

- 4 g Potassium Hydroxide Solution
- 0,4 g Isopropylalcohol

Shelf life

30 months

Form of delivery

- REF 543** 1-Liter bottle RTU-solution
REF 543.5 5-Liter canister RTU-solution

Classification

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

Manufacturer

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Accessories

REF 567.5 Dispenser pump for
5 Liter canister

REF 567.51 Pouring spot for
5 und 10-Liter canister

REF 630 Fräsator

REF 631 Mini-Fräsator

