

Bechtifix plus

Ready-to-use disinfecting wipes

Description

Recommended for disinfecting and cleaning of alcohol resistant medical surfaces, e.g. medical chairs, trays, units in dental and medical offices.

Application

Take a single tissue from the middle of the roll and wipe the surface thoroughly. Allow treated surface to dry without additional wiping. Close the box immediately after taking the tissue.

Properties

- effective against bacteria (incl. MRSA) and yeast in 1 minute under high organic load (EN13727/13624)
- **successfully tested in the 4-field test acc. to EN 16615**
- inactivates HBV/HCV/HIV/BVDV/Vaccinia-viruses (EN 14476) in 1 minute
- tuberculocidal (*M. terrae*) efficiency in 5 minutes (EN 14348)
- particularly soft, absorbent and tear-resistant non-woven fabric
- with fresh lemon scent
- high volume of release of disinfecting solution on surface
- suitable for use on perspex (Röhm-test)
- disinfecting liquid: Bechtozid plus
- size of tissue: 14 x 20 cm



Composition

100 g of solution contain:

- 250 mg Benzyl-C12-16-alkyldimethyl-Chloride
- 250 mg Didecyldimethylammonium-Chloride
- 250 mg C12-14 Alkyl[(ethylphenyl) methyl]dimethyl-Chloride
- 20 g ethanol
- 9,95 g 1-propanol

Shelf life

30 months

Classification

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

Form of delivery

REF 548.100L Dispenser box with 100 tissues

REF 548.100LNF Refill with 100 tissues

Expert opinions

Expertise according to DGHM:

- Prof. Dr. med. R. Schubert / Frankfurt am Main / 2006
- Prof. Dr. med. H.-P. Werner / Bischofshofen / 2009

Tuberculocidal activity (EN 14348):

- Prof. Dr. med. H.-P. Werner / Schwerin / 2015

BVDV-/Vacciniavirus:

- Prof. Dr. Jochen Steinmann / Bremen / 2005

4-field-test (EN 16615):

- Prof. Dr. med. H.-P. Werner / Schwerin / 2015

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