

Becht Suction plus

Concentrate

Description

Highly effective disinfecting, cleaning and deodorizing solution for dental aspirating systems with/without amalgam separator and spittoon bowls.

Application

To produce a 2% ready-to-use solution dilute 20 ml concentrate with 980 ml tap water. Then aspirate unit. Respect times of immersion and rinse system thoroughly with water. Repeat procedures at noon and in the end of working day to assure hygiene. Solution should not remain in the system during weekend. Use approx. 50 ml of the solution to disinfect and clean the spittoon bowl. Then rinse.

Properties

- highly effective against bacteria (incl. MRSA) and yeast in 2%/5 minutes under high organic load (EN 13727/14562)
- inactivates Vaccinia-viruses, BVDV in 3%/15 minutes (EN 14476)
- tuberculocidal (*M.terrae*) with 2%/30 minutes under high organic load (EN 14348)
- no foaming solution
- contains no aldehydes, phenols or chlorides
- the ready-to-use solution is biodegradable
- dissolves dirt from the tubes
- very gentle on materials
- pH-value: ~ 12



Composition

100 g of solution contain:

- 3,5 g Benzalkonium Chloride

Form of Delivery

REF 564 1-Liter bottle

REF 564.5 5-Liter canister

Expert Opinions

Bactericidal activity (EN 13727):

- Prof. Dr. med. H.-P- Werner / Bischofshofen / 2016

Yeasticidal efficacy (EN 14562):

- Prof. Dr. med. H.-P- Werner / Bischofshofen / 2016

Tuberculodical activity (EN 14348):

- Prof. Dr. med. H.-P- Werner / Bischofshofen / 2016

BVDV, Vaccinia-virus (EN 14476):

- Prof. Dr. med. H.-P- Werner / Bischofshofen / 2016

Shelf Life

30 months

Classification

Medical device, class IIa, 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 spout for
5 and 10 Liter canister



Manufacturer

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