

BOHRTAN[®]

Disinfectant cleaner for rotary instruments ready to use – anti-corrosive – free from phenol and aldehyde

Product information: BOHRTAN[®] is an anti-corrosive ready to use disinfectant cleaner for rotary instruments made of steel, carbide, diamonds as well as for grind stones and polishing equipment. Furthermore, synthetic parts can be cleaned and disinfected as well. BOHRTAN[®] was especially designed for dental applications, but is equally suited for chiropodical use.

Microbiological activity: Bactericidal (incl. Tbc), virucidal (incl. HBV, HCV, HIV, Adenovirus and Vacciniavirus), fungicidal, and sporicidal

Active ingredients: 100 g containing:
bis (3-aminopropyl) dodecylamin 1,05 g
didecyldimethylammoniumchloride 0,70 g
anticorrosive agent, cleansing agent, complexing agent, perfume.

Dosage: Immerse instruments directly – without pre-cleaning – into the undiluted BOHRTAN[®].
Rinse with plenty of water after removing the instruments from the solution.
Standing time: up to 14 days Acting time: 15 minutes
Recommendation: Do not keep medical instruments more than 24 hours in the solution.

Packing unit: 2 litre bottle
5 litre canister
10 litre canister

Security advice: After disinfection rinse instruments under warm water. Rinse endoscopes until no foaming is visible any more. Follow the operating instructions for instruments.


- Do not mix with different disinfectants or cleansers because of a limited microbiological activity and material compatibility.
- Do not use with aluminium.
- Do not apply to waste water as concentrate.
- Do not swallow.
- Lacrimatory and vesicatory. In case of eye contact rinse plentifully with water and contact a physician.
- Keep away from children.
- Keep container closed.

Remarks: Biodegradable according to OECD-Confirmatory-Test.

Expert reports:
Prof. Dr. Schubert, Frankfurt/ M.; Prof. Dr. Wewalka, Wien; Prof. Dr. Frösner, München; Prof. Dr. Werner, Schwerin; Dr. J. Steinmann, Bremen.

Produced according to the regulations of the DGHM.

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