

## ULTRADESMIT™

Powerful disinfectant concentrate for medical instruments and endoscopes  
Anti-corrosive – aldehyde-free – phenol-free

**Product information:** ULTRADESMIT™ is a disinfectant concentrate for disinfection and cleaning of medical instruments and laboratory equipment. ULTRADESMIT™ is highly anti-corrosive with short exposure times and a high material compatibility especially for thermolabile equipment and root instruments.

ULTRADESMIT™ is also compatible with materials like glass, porcelain, metal, rubber or synthetics. ULTRADESMIT™ has successfully been tested on STORZ instruments and OLYMPUS endoscopes.

**Microbiological activity and acting time:** Bactericidal (incl. Tbc), virucidal (incl. HBV, HCV, HIV, Vaccinia-, and Adenovirus), fungicidal, and sporicidal

**Active ingredients:** 100 g containing:  
bis (3-aminopropyl) dodecylamine 21.00g  
didecyldimethylammoniumchloride 14.00g  
tensides, complexing agent, anti-corrosive agent, perfume

**Dosage:** Acting time:  
15 minutes - 5 % solution (50 ml per 950 ml water)  
60 minutes - 3 % solution (30 ml per 970 ml water)  
Standing time: up to 14 days

**Packing units:** 1 litre bottle  
5 litre canister  
10 litre canister

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

- Do not mix with different disinfectants or cleansers because of a limited microbiological activity and material compatibility.
- Do not use with aluminum.
- Do not apply to waste water as concentrate.
- Do not swallow.
- Lacratory 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.

DGHM listed

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