

Unigloves Drill bath Plus

Instrument disinfection

Ready-to-use special preparation for manual cleaning and prophylactic disinfection of rotating medical instruments such as drills, milling cutters and diamond grinders. Alcohol-free. Suitable for (dental) practices, clinics and pedicure studios.

Composition:

100g contains:

- 0.396g Didecyl-dimethyl-ammonium chloride
- 0,2475g N-(3-Aminopropyl)-N-dodecyl-propan-1,3-diamin
- Contains <5% non-ionic surfactants, fragrances

Product Code:

97-601 | 2 Litre

97-605 | 5 Litre

97-610 | 10 Litre



Benefits

- Excellent material compatibility due to moderate pH value
- Free from aldehydes, alkalis and alcohols
- With effective corrosion protection
- Not protein-fixing
- VAH-certified
- IHO listed
- Very good cleaning performance

Efficacy and test methods		Load	Concentration in %	1 min.	5 min.	30 min.
Bacteria incl. MRSA	EN 13727, EN 14561, VAH	High	Undiluted		3	
Candida albicans	EN 13624, EN 14562, VAH	High	Undiluted		3	
Mycobacteria (M. terrae and M. avium)	EN 14348, EN 14563	Low	Undiluted		3	
"Limited virucidal" (enveloped viruses such as HBV, HIV, HCV)	RKI/DVV, EN 14476, EN 17111	High	Undiluted		3	

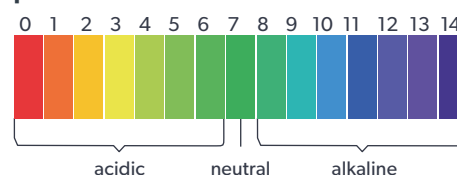
Other notes

- This product is intended for professional use. For further information, please refer to the safety data sheet or the product label.
- Use disinfectant with care. Always read the label and product information before use.
- Any serious incident that has occurred in relation to the device shall be reported by the user/patient to the manufacturer and the competent authority of the Member State in which the user/patient is established.
- All information is based on our current knowledge and experience and is provided for information purposes only. No warranty and/or guarantee is given for the information provided here. Information on the suitability and application of the products does not constitute a binding agreement regarding the contractual quality or specific suitability for use of the product. Contractual provisions, in particular agreed product specifications, always take precedence. We reserve the right to change or update the information on this product without prior notice.

Application Instruction

- Always use Drill Bath PLUS undiluted! In the case of heavy soiling, mechanically clean the medical devices suitable for immersion bath disinfection beforehand and - if possible - place them in the working solution when open. All surfaces and cavities to be disinfected must be completely wetted with the working solution.
- Immediately after use, place the instruments in the ready-to-use solution; all parts to be disinfected must be completely covered. After the exposure time has elapsed, rinse the disinfected items thoroughly with preferably demineralized water and dry. Do not mix with other disinfectants or cleaners, not suitable for aluminum. Depending on the degree of soiling, the working solution must be renewed (RKI recommendation: at least every working day). The working solution can be diluted with water and disposed of in the waste water. The reprocessing recommendations of the instrument manufacturers must be observed. Critical medical devices must be finally sterilized. For professional users only. It is recommended to wear protective gloves and eye protection.
- Very good material compatibility with all common instrument materials (e.g. stainless steels, steels, rubber, diamond-coated drills, various plastics such as PMMA, POM, EDPM). When using new materials, compatibility must be checked in advance.
- Dosing quantities and exposure times should be strictly adhered to and not undercut. Overdosing should also be avoided for reasons of environmental protection and material compatibility.

pH value: 9.8



UNIGLOVES UK
 Registered in England No: 4010200
 VAT registration 791817787

3 Ambley Green,
 Gillingham Business Park,
 Gillingham, ME8 0NJ, UK
 +44 (0)800 049 6602
 enquiries@unigloves.co.uk
 uk.unigloves.com

UNIGLOVES GERMANY
 Arzt- & Klinikbedarf
 Handelsgesellschaft mbH

Camp-Spich-Straße 71
 D-53842 Troisdorf,
 Germany
 +49 (0) 2241-9323-0
 unigloves@unigloves.de
 de.unigloves.com

