

Unigloves Instrument disinfection Forte Plus Concentrate

Concentrate for the manual disinfection of medical and surgical instruments using the immersion method For use in the medical sector for instrument disinfection, e.g. in dental and medical practices, clinics, care homes, nursing and emergency services, and chiropody clinics. Suitable for use in ultrasonic baths.

Composition:

100g contains:

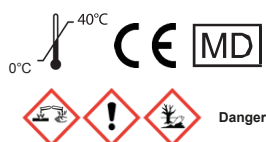
- 8.0 g didecyldimethylammonium chloride
- 5.0 g N-(3-aminopropyl)-N-dodecyl-propan-1,3-diamine

Regulation (EC) No 648/2004:

Contains 5–15% non-ionic surfactants, 5–15% cationic surfactants, fragrances.

Product Code:

97-301 | 1 Litre Dispensing Bottle
 97-305 | 5 Litre Dispensing Bottle
 97-310 | 10 Litre Dispensing Bottle



Benefits

- With a particularly broad spectrum of activity: bactericidal, mycobactericidal, fungicidal, virucidal
- aldehyde-free
- Phenol-free
- Non-corrosive
- Good material compatibility
- VAH-listed
- IHO-listed

Application Instructions

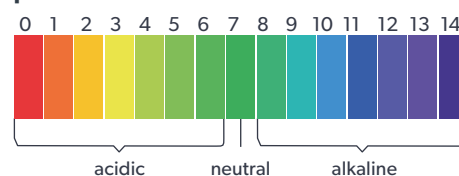
Dilute the concentrate with warm water (10°C to 30°C) of at least drinking water quality (use a dosing bottle or dosing system). In accordance with the recommendations of the RKI/BfArM, ensure that the instruments are thoroughly pre-cleaned or mechanically cleaned and, where necessary, rinsed between steps prior to disinfection. Subsequently, place the cleaned instruments immediately into the working solution whilst they are open. All surfaces and cavities to be disinfected must be completely wetted by the working solution.

Performance and test methods		Load	Concentration in %	5 min.	10 min.	15 min.	30 min.	60 min.
Terminal disinfection of semi-critical medical devices		-	3.0					☞
Bacteria and Candida albicans	EN 13727, EN14561, EN 13624, EN14562, VAH	High	2.0			☞		
			1.0					☞
TbB (M. terrae)	EN 14348, EN 14563	Low	2.0					☞
Mycobacteria	EN 14348, EN 14563	Low	3.0					☞
Fungi (A. brasiliensis)	EN 13624, EN 14562	Low	3.0					☞
'Virucidal' (non-enveloped viruses such as adenoviruses, noroviruses and polioviruses)	EN 14476, EN 17111	Low	3.0					☞
			4.0				☞	
"limited virucidal activity" (enveloped viruses such as HBV, HCV, HIV)	EN 14476, EN 17111	High	0.5			☞		
							☞	
Polyoma SV 40	RKI/DVV	-	3.0				☞	
Noroviruses	EN 14476, EN 17111	High	3.0				☞	
Adenoviruses	EN 14476, EN 17111	Low	3.0					☞
			4.0					☞

Application Instructions

Depending on the degree of soiling, the working solution must be replaced (RKI recommendation: at least once per working day). After the disinfection period, rinse the instruments thoroughly – preferably with demineralised water – and dry them. For critical instruments, the RKI recommends a final sterilisation. Do not mix with cleaning agents or other disinfectants. The reprocessing instructions provided by the instrument manufacturers, as well as those set out in the RKI/KRINKO recommendation, must be followed. Material changes in polycarbonate and polyamide during prolonged use cannot be ruled out, but can be largely prevented by thorough rinsing after each use. When using new materials, compatibility must be checked in advance. The working solution may be disposed of via the waste water system. To ensure effectiveness, dosage amounts and contact times must be adhered to as precisely as possible and must not be reduced. Overdosing should also be avoided for environmental reasons and to ensure material compatibility. Not suitable for terminal disinfection of critical medical devices! For professional use only.

pH value: > 11



Other notes

- Only place the packaging in the recycling bin once it has been completely emptied. Dispose of any remaining contents under EAK 07 06 99.
- This product is intended for professional use. Please refer to the safety data sheet or the product label for further information.
- Use disinfectants with care. Always read the label and product information before use.
- All serious incidents occurring in connection with the product must be reported by the user/patient to the manufacturer and the competent authority of the Member State in which the user/patient is based.
- All information is based on our current knowledge and experience and is provided for information purposes only. No warranty and/or guarantee is given in respect of the information provided here. Information regarding the suitability and application of the products does not constitute a binding agreement regarding the contractual quality or any specific suitability for use of the product. Contractual provisions, in particular agreed product specifications, shall always take precedence. We reserve the right to amend or update the information relating to this product without prior notice.

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