

Unigloves Alcohol-Free Disinfectant Wipes

Alcohol-free disinfection

As a medical device: Alcohol-free, ready-to-use wet wipes for the disinfection of surfaces of sensitive, non-invasive medical devices. The product combines excellent efficacy with outstanding material compatibility. Intended for use in the medical sector (dental and medical practices, clinics, care homes, nursing and emergency services) as well as in the food, industrial and public sectors.

Composition:

100g of active ingredient solution contains:

- 0.24 g benzyl C12–16-alkyldimethylammonium chloride
- 0.24 g N,N-didecyl-N,N-dimethylammonium chloride
- 0.24 g C12–14-alkyl[(ethylphenyl)methyl]dimethylammonium chloride

Regulation (EC) No 648/2004 (drench):

Contains: fragrances

Product Code:

97-9090 | 90 Sheets



Benefits

- Excellent material compatibility, e.g. with tablets, acrylic glass or delicate imitation leather!
- Ready to use
- Broad-spectrum effectiveness within a very short time
- Aldehyde- and phenol-free
- VAH-certified
- IHO-listed

Application Instructions

Disinfection of non-invasive medical devices: Preparation for the prophylactic wipe disinfection of medical devices such as dental treatment units, hospital beds, blood pressure monitors, etc. To disinfect, wipe the surface of the medical device with the impregnated wipe.

Efficacy and test methods		Exposure	1 min.	30 min.
Bacteria and Candida albicans	EN 13727, EN 13624	High	☺	
'Limited virucidal activity' (enveloped viruses such as HBV, HIV, HCV)	RKI/DVV, EN 14476	High	☺	
Rotaviruses	EN 14476	Low	☺	
Noroviruses	EN 14476	Low		☺
Polyoma-SV 40 viruses	RKI/DVV	With contamination		☺
Impregnated wipes (100% PET)				
Bacteria and Candida albicans	EN 16615, VAH	High	☺	

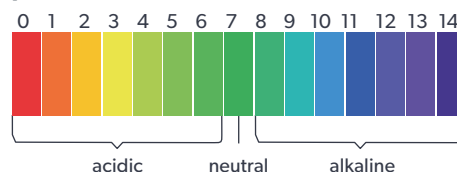
Other notes

- Only place 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.
- The user/patient must report all serious incidents relating to the product to the manufacturer and to 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 use 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.

Application Instructions

To label the container, peel the peel-and-stick label off the pouch and stick it onto the dispenser. Open the top of the pouch and place it inside the dispenser. Pull out the first wipe from the non-woven roll and thread it through the star-shaped opening in the lid. Remove the remaining wipes. After removing the wipes, press the lid firmly onto the dispenser and seal it tightly. Once the wipes have been completely used up, the dispenser must be cleaned and disinfected in accordance with the reprocessing instructions. Reprocessing should be carried out using a suitable, preferably alcohol-based, disinfectant wipe. All surfaces to be disinfected must be completely saturated with the disinfectant solution. Allow the product to act for the specified contact times. Before applying to large areas on sensitive and/or unknown materials such as imitation leather, first test for material compatibility on a small, concealed area. To prevent streaking, the treated surfaces should be wiped down at regular intervals with a damp (water) disposable wipe. Allow the product to act for the specified contact times. Once the packet has been opened, the wipes are usable for a maximum of 28 days. Intended for professional use only. We reserve the right to amend or update the information relating to this product without prior notice.

pH value: > 11



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