# schülke -}



Ready-to-use product for cleaning and disinfecting medical devices

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## terralin<sup>®</sup> sensitive wipes

## **Our Plus**

- Suitable for alcohol-sensitive medical devices
- Suitable for sensitive medical devices
- Ready to use

### **Application areas**

The product is suitable for cleaning and disinfecting medical devices. Our specialist for sensitive surfaces impresses with its outstanding material compatibility.

Sensitive materials are very common in hospitals, which is why terralin<sup>®</sup> sensitive combines good efficacy with excellent material compatibility. Even ultrasound heads\* can be disinfected with terralin<sup>®</sup> sensitive wipes.

### **Microbiological efficacy**

Efficacy	Concentration	Contact time
bactericidal EN13727, EN16615 - dirty conditions	ready-to-use	1 min.
yeasticidal EN13624, EN16615 - dirty conditions	ready-to-use	1 min.
virucidal against enveloped viruses EN14476 - dirty conditions	ready-to-use	1 min.
Polyoma SV40 in accordance with DVV	ready-to-use	1 min.
Rotavirus in accordance with DVV	ready-to-use	1 min.
Norovirus (MNV) EN14476 - clean conditions	ready-to-use	15 min.

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## **Product data**

#### Composition:

100 g solution contains the following active substances: 0.25 g Alkyl(C12-C16) dimethylbenzyl ammonium chloride (ADBAC/BKC (C12-C16)); 0.25 g Didecyldimethylammonium chloride (DDAC), 0.25 g Alkyl(C12-C14) ethylbenzylammonium chloride (ADEBAC (C12-C14))

#### Chemical-physical data

Color	colourless
Density	ca. 1,00 g/cm3 / $20 ^{\circ}\text{C}$ / of the active solution
Flash point	Not applicable
Form	Aqueous containing solution on non-woven
рН	5 - 8 / 100 $\%$ / 20 °C / of the active solution
Viscosity, dynamic	No data available

## **Special advice**

Always read the label and product information before use. The suitability of the product with regard to its efficacy spectrum must be checked separately. The following applies to surface disinfectants: "Disinfectants differ, among other things, with regard to their efficacy spectrum on microorganisms. This must be taken into account when selecting a suitable preparation for the respective areas." Please note that cases are known of bacterial strains which show a reduced sensitivity or development of tolerance to disinfectants.\*\* Among other things, products based on quaternary ammonium compounds may not be sufficiently effective in these cases. For disinfection of surfaces in high risk areas (such as intensive care, haematology-oncology, neonatology or burn units) schülke therefore recommends for example mikrozid® PAA wipes, mikrozid® AF or terralin® AF wipes, which, due to their properties, cover a particularly broad spectrum of activity. Wearing protective gloves is advised. Further information is available on request. If handled properly, schülke guarantees a shelf life of one month once the package has been opened. For professional use only. Any serious incidents related to the product are to be reported to the manufacturer and competent authority. Not for final disinfection of semicritical and critical medical devices

#### Instructions for use

Thoroughly wipe the surface with the cloth and allow the active ingredient solution taking effect. Ensure complete wetting. Ensure that all visible dirt is removed before disinfection. Treat only small areas. The wiping area depends on the room temperature and the structure of the surfaces to be disinfected. Pay attention to hygienic aspects when opening and threading the first cloth. Make sure to close the lid after use.

## **Environmental information**

schülke manufactures products economically and with advanced, safe and environmentally friendly production processes while at the same time maintaining out high quality standards.

## **Expert opinion and information**

Please visit our website for an overview of all available literature/reports on the product: www.schuelke.com. For individual questions: Application Department Phone: +49 40 52100-666 E-Mail: info@schuelke.com

\*Not for final disinfection

\*\*Recommendation from the RKI (The public health institute for Germany): Anforderungen an die Hygiene bei der Reinigung und Desinfektion von Flächen



Schülke & Mayr GmbH holds a Manufacturer's Authorisation according to sect 13 para 1 German Drug Law and Certificates of GMP Compliance for medicinal products. schülke Headquarters Schülke & Mayr GmbH Robert-Koch-Str. 2 22851 Norderstedt, Germany Phone +49 40 - 52100 - 0 Fax +49 40 - 52100 - 318 www.schuelke.com info@schuelke.com