schülke

Alcohol free, dual action cleaner and disinfectant wipes for alcohol sensitive surfaces

mikrozid® sensitive wipes

Our Plus

- ideal for all surfaces including alcohol sensitive materials
- added surfactants for boosted cleaning performance
- cleaning and disinfection, two complete actions with one product
- broad spectrum of efficacy
- rapid one minute contact time (EN16615 4-field test), making it ideal for use between patients
- ready-to-use

Application area

For the disinfection of medical device surfaces. Especially suitable for surfaces sensitive to alcohol (e.g. leather, PVC and acrylic glass).

Instructions for use

Wipe surfaces thoroughly (ensuring they are thoroughly wetted) and allow to take effect. Make sure that all visible soiling is removed before disinfection. When using on particularly large areas, use several wipes if necessary. Make sure to close the lid tightly after use.

Refilling

First disinfect hands and wear new protective gloves. During the refilling process, please ensure that the gloves are not contaminated by other activities. On every refill, subject the lid closure to disinfectant cleaning with an alcohol based surface disinfectant.

Microbiological efficacy

	Test method	Contact time
Bacteria, yeasts and mycobacteria		
bactericidal	EN 13727 EN 16615	1 min.
bactericidal	in accordance with VAH guidelines with short contact times	1 min.*
yeasticidal	EN 13624 EN 16615	1 min.
yeasticidal	in accordance with VAH guidelines with short contact times	1 min.*
Viruses		
virucidal against enveloped viruses	EN 14476	30 sec.
Norovirus (MNV)	EN 14476	15 min.*
Rotavirus	in accordance with DVV/ RKI guideline	30 sec.**
Polyoma SV40	in accordance with DVV/ RKI guideline	1 min.**

Product tested under dirty conditions.
*clean conditions
**in accordance with DVV/RKI guideline

Certificates / Norms

VAH IHO CE 0297

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Product data

Composition:
0.25 g Alkyl (C12-16) dimethylbenzyl ammonium chloride (ADBAC/BKC (C12-16)), 0.25 g Didecyldimethylammonium chloride (DDAC), 0.25 g Alkyl(C12-14) ethylbenzylammonium chloride (ADEBAC (C12-14))

Special advice

Always read the label and product information before use. The suitability of the product and its efficacy spectrum should be assessed according to the intended application. Disinfectants differ in their spectrum of activity against microorganisms. When selecting a disinfectant, consideration should be given to the level of efficacy required for the intended area of use. Reduced susceptibility or tolerance to disinfectants has been reported in some bacterial strains.** In such cases, products based on quaternary ammonium compounds (QACs) may not provide sufficient efficacy. For surface disinfection in high-risk clinical areas, such as intensive care, haematology-oncology, neonatology and burn units, schülke recommends the use of products with a particularly broad spectrum of activity, such as mikrozid® PAA wipes or mikrozid® universal wipes.
Wear protective gloves when using the product. Not suitable for the disinfection of invasive medical devices.

Information for order

Item	Delivery form	GTIN	Item no.
mikrozid sens wipes Jum Ref 200 ST BT	12 / carton(s)	4032651980987	70003109
mikrozid sensitive wipes Jumbo 200 ST DS	10 / carton(s)	4032651980901	70003104
mikrozid sensitive wipes prem 50 ST SP	12 / carton(s)	4032651980840	70003101
mikrozid sensitive wipes prem 100 ST SP	6 / carton(s)	4032651980963	70003108

Related products

- **mikrozid®** AF wipes premium
- **mikrozid®** PAA+ wipes
- **mikrozid®** universal wipes plastic-free wipes

Environmental information

schülke manufactures its products using advanced and safe production processes while maintaining high quality standards.

Expert opinion and information

Please visit our website for an overview of all available literature/reports on all schulke products online at
http://www.schuelke.com/
For any queries you might have about the product or using it please call 0114 2543500 or E-mail mail.uk@schuelke.com

The surface coverage of one wipe depends on the surrounding conditions and the structure of the surface.

schülke

schülke Headquarters
Schülke & Mayr GmbH
Robert-Koch-Straße 2
22851 Norderstedt | Germany
Phone +49 40 52100-666
www.schuelke.com
info@schuelke.com

schülke UK
Schülke & Mayr UK Ltd
Cygnet House, Jenkin Road
S9 1AT Sheffield | United Kingdom
Phone +44 (0) 114 254 3500
https://www.schuelke.com/gb-en/
mail.uk@schuelke.com

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.

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