schülke -}



Material-friendly rapid cleaning and disinfection wipes impregnated with an low-alcoholic solution.

mikrozid® universal wipes green line

Our Plus

- 100% plastic-free wipes
- Highly sustainable and climate-neutral
- Maximum material compatibility
- Works in seconds
- Dermatologically tested

Application areas

The product is suitable for the disinfection of medical devices and other surfaces. Our versatile rapid disinfection is also suitable for the disinfection of sensitive communication devices. Smartphones and tablets are among the surfaces with frequent hand contact. They can be safely treated with mikrozid® universal *green line* without damage to the materials.

Microbiological efficacy

Efficacy	Concentration	Contact time
bactericidal EN13727 - dirty conditions	ready-to-use	15 sec.
bactericidal EN16615 - clean conditions	ready-to-use	1 min.
tuberculocidal EN14348 - clean conditions	ready-to-use	5 min.
yeasticidal EN13624 - dirty conditions	ready-to-use	1 min.
yeasticidal in accordance with VAH - clean conditions	ready-to-use	1 min.
yeasticidal EN16615 - clean conditions	ready-to-use	1 min.

Efficacy	Concentration	Contact time
virucidal against enveloped viruses EN14476 - dirty conditions	ready-to-use	15 sec.
limited spectrum virucidal activity EN14476 - dirty conditions	ready-to-use	15 min.
Norovirus EN14476 - dirty conditions	ready-to-use	60 sec.
Norovirus EN14476 - clean conditions	ready-to-use	30 sec.
Polyoma SV40 in accordance with DVV (German Registered Association for Combating Viral Diseases)//RKI Guideline	ready-to-use	15 sec.
Rotavirus EN14476 - clean conditions	ready-to-use	15 sec.





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Product data

Composition:

100 g solution contains the following active substances: 17,4 g Propan-2-ol, 12,6 g Ethanol (94 % w/w) Labelling according to Regulation (EC) No. 648/2004: < 5% anionic surfactants

Special advice

Use disinfectants safely.

Always read the label and product information before use. The product is highly compatible with materials such as metals and plastics (with the exception of acrylic glass and alcoholsensitive lacquers). When using alcoholic disinfectants, please observe the fire and explosion protection in accordance with the trade association regulation "Disinfection Work in Health Care". Keep away from heat and sources of ignition. Additional information is available upon request. With appropriate handling, schülke guarantees a shelf life of one month after the packaging has been opened.

The following sizes are available:

mikrozid® universal wipes green line (6 x 114 wipes 18 x 20 cm)

Instructions for use

Thoroughly wipe the surface with the cloth and allow the active ingredient solution to take effect. Ensure complete wetting of the surfaces. Ensure that all visible soiling has been removed prior to disinfection. Only treat small areas. The wiping range depends on the room temperature and the structure of the surfaces to be disinfected. Observe hygiene aspects when opening the softpack. Ensure that the lid is closed after use. In the case of adenovirus and *Mycobacterium tuberculosis*, the surface should be kept wet during the entire contact time. 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! The product can also be used without gloves, if allowed by infection protection and occupational safety standards.

Information for order

Item	Delivery form	Item no.
mikrozid universal wipes green line Softpack (114)	6/Carton	on request

These products are not available in every country. For more information please contact our local subsidiary or distributor.

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.







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.

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:

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