



Uniquely versatile, low-alcohol formulation for the rapid cleaning and disinfection of surfaces & non-invasive medical devices.

Effective against enveloped viruses

mikrozid® universal liquid

Our Plus

- unique low alcohol formulation - blend of two alcohols
- dual action - cleaning and disinfection with one product
- effective against enveloped viruses
- added surfactants for outstanding cleaning
- compatible with a wide range of materials included: leatherette, tablets and displays
- integrated foaming trigger spray
- dermatologically tested

Application areas

Alcohol-based rapid cleaning and disinfection of medical devices and surfaces when short contact times are required and where a material friendly disinfectant is needed, e.g.:

- Surfaces
- Patient treatment units
- Examination couches
- Operating tables and nearby work surfaces
- Surfaces of medical equipment
- Keyboards or touch pads of sensitive equipment, e.g. smartphones or tablets

Instructions for use

mikrozid® universal liquid is a ready to use solution for all kinds of surfaces. Apply mikrozid® universal liquid undiluted to objects and surfaces and ensure complete wetting and allow to take effect. Make sure that all visible soiling is removed before disinfection. Wipe up any excess with a non-dyed disposable cloth. schülke guarantees a shelf life of 1 month after the package has been opened.

Microbiological efficacy

| Efficacy | Concentration | Contact time |
|--|---------------|--------------|
| bactericidal EN13727 - dirty conditions | ready-to-use | 15 sec. |
| tuberculocidal EN14348 - dirty conditions | ready-to-use | 5 min. |
| yeastocidal EN13624 - dirty conditions | ready-to-use | 1 min. |
| virucidal against enveloped viruses in accordance with DVV (German Registered Association for Combating Viral Diseases)//RKI Guideline - dirty conditions | ready-to-use | 15 sec. |
| Norovirus EN14476 - dirty conditions | ready-to-use | 1 min. |
| Norovirus EN14476 - clean conditions | ready-to-use | 30 sec. |
| Polyoma SV40 in accordance with DVV (German Registered Association for Combating Viral Diseases)//RKI Guideline - dirty conditions | ready-to-use | 15 sec. |
| Rotavirus EN14476 - without conditions | ready-to-use | 15 sec. |

Certificates

- VAH certificate
- IHO listed



mikrozid[®] universal liquid

Product data

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

Special advice

For all of the related safety information please refer to the Safety Data Sheet. To view the Safety Data Sheet please visit www.schuelke.com

Use disinfectants safely. Always read the label and product information before use.

The product is highly compatible with metals and synthetics. Please follow carefully any national fire and explosion protection guidelines when using alcohol-based disinfectants. Only treat small surfaces. The surface coverage depends on the room temperature and on the structure of the surface to be disinfected. More information available on request.

Information for order

| Item | Delivery form | Item no. |
|----------------------------------|---------------|----------|
| mikrozid universal liquid 1 l FL | 10/Carton | 70000998 |

Related Products

- mikrozid[®] alcohol free liquid
- mikrozid[®] liquid
- mikrozid[®] universal wipes

Environmental information

schülke manufactures products economically and with advanced, safe and environmentally friendly production processes while at the same time maintaining our 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

| Item no. | GTIN no. |
|----------|---------------|
| 70000998 | 4032651961801 |



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.