

schülke -+



Alcohol-free rapid disinfectant
based on quaternary ammonium
compounds.

PRAXISDIENST
Medical Supplies since 1953

Order here!

mikrozinid® sensitive liquid

Our plus:

- alcohol-free
- for alcohol-sensitive surfaces
- very fast-acting and effective

Areas of application

For the disinfection of medical devices [CEN 0297] and other environmental surfaces.

Especially suitable for surfaces sensitive to alcohol (e.g. plexiglass and ultrasound transducers).

Instructions for Use

mikrozinid® sensitive liquid is a ready-to-use solution. Apply mikrozinid® sensitive liquid undiluted to objects and surfaces and allow to take effect. Ensure that surfaces are thoroughly wetted. If necessary, remove excess product with a dye-free disposable wipe.

You can apply the ready-to-use solution either as a spray or as a foam disinfectant. Please see our information concerning accessories on the reverse side

Microbiological effectiveness

mikrozinid® sensitive liquid is effective against:

- bacteria • fungi • viruses (e.g. hepatitis B, HIV, rotavirus, vaccinia).

Contact times

Efficacy	Contact times
VAH-List/Certificate	5 min.
Bacteria, fungi (C. albicans) (in accordance with VAH/DGHM Guidelines for shorter contact times)	1 min.
enveloped viruses* (including HIV, hepatitis B and C)	1 min.
Rota-Viruses	1 min.
Polyoma SV40	1 min.
Noro-viruses**	30 min.
MRSA	1 min.

* in accordance with RKI Recommendation in Bundesgesundheitsblatt [Federal Health Gazette] 01/2004

** Tested with new test virus Murine Noro-Virus following EN 14476

Product data

Composition:

100 g solution contain the following active ingredients: 0.26 g Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides;

0.26 g Didecyldimethylammonium chloride, 0.26 g Quaternary ammonium compounds, C12-14-alkyl [(ethylphenyl) methyl] dimethyl, chlorides

Chemical / physical data:

Appearance of solution:	clear, colourless liquid
Density (20 °C):	approx 1.00 g/ml
pH:	approx 6.0 – 8.0

mikrozid® sensitive liquid

Special instructions

Use disinfectants safely. Always read labelling and product information before use.

Wearing gloves (e.g. of nitrile-rubber) is recommended.

Delivery form / unit

Size of trading unit	Unit	Art. Nr.
1 l-bottle	10 x 1 l	109 185
5 l-canister	1 x 5 l	109 193

Accessories / dosage aids

	Art. Nr.
1 l-spray-nozzle	180 124
1 l-foam-spray-pump	180 123
Wall bracket plastics 1l	134 416
Bed bracket straight 1l	134 413
Bed bracket bent 1l	134 415

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 opinions and informations

Please visit our website for an overview of all available literature/ reports on mikrozid® sensitive liquid: www.schuelke.com

For your individual inquiries:

Customer care

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Email: info@schuelke.com



Schülke & Mayr GmbH is certified according to DIN EN ISO 9001, DIN EN ISO 14001 and DIN EN ISO 13485 (Reg.-No. 004567-MP23) and has a validated environmental system in accordance with the Eco Audit Regulation (Reg.-No. DE-150-00003).



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