



Rapid Surface Disinfectant  
Broad Antimicrobial Spectrum

## mikrozid™ 25

### Our plus - Your benefits

- Tested by a reputed microbiology laboratory
- Effective against bacteria, fungi, viruses
- Suitable for all alcohol-compatible surfaces

- Fast & effective
- Good wetting properties
- Dries rapidly without leaving residues

### Applications / Direction for use

#### Instant disinfection

For instant disinfection within 25 sec., surfaces of electronic devices, imaging machines, respirators, ventilators, cardiac monitors, emergency trolleys, CT scanners, haemo-dialysis systems, operation tables, lights, etc.

#### Emergency disinfection

Emergency disinfection of operation theaters in-between surgeries, ICU, ICCU, NICU, etc.

#### Pharmaceutical sterile sections

### Precaution & Contraindications

- No disinfection to be done when combustible vapours are present in the room (ether, etc.)
- Hot surfaces must be cooled sufficiently before use
- If electronic devices are in use, no "switching" actions while disinfecting
- For best results, ventilation should be kept low, or started after 5 minutes of spraying
- Do not use on alcohol-sensitive devices

### Delivery forms / Packaging units

For any information please contact our distributor.

Container sizes	Pack units	Art. No.
250 ml bottle	48 bottles per carton	320010

### Environmental information

schülke products are manufactured with advanced, safe and environmentally friendly production processes while always maintaining high quality standards.

### Expert opinion and information

For an overview of our products containing mikrozid™ 25, or any individual query please contact our schülke representative or write to us.

Email: [india.office@schuelke.com](mailto:india.office@schuelke.com)

### Product data

#### Composition

Each 100 g contains

Ethanol IP: 10.0 g

2-propanol IP: 9.0 g

1-propanol: 6.0 g

Provided with convenient hand sprayer

## Contaminated surfaces play a significant role in the transmission of Multi-Drug Resistant Organisms



To reduce the risk of cross contaminations by disinfecting environmental surfaces



## mikroloid™ 25

Fast action and broad spectrum for your surfaces



Effective combination of Ethanol IP, 2-propanol IP & 1-propanol rapidly acts to prevent cross contaminations which could lead to Hospital Acquired Infections



EMAS  
GEPRÜFTES  
Umweltmanagement  
REGULIERUNG EN ISO 14001



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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