



Sporicidal peracetic acid surface wipes for disinfection of medical devices and all types of surface.

## mikroqid<sup>®</sup> PAA wipes

### Our plus:

- effective against spores in only 15 minutes
- usable up to 28 days after opening
- ready to use – activation is not needed
- released for TOE probes\*

### Areas of application

mikroqid<sup>®</sup> PAA wipes are the ideal disinfection wipe for areas with a particularly high pathogen transmission risk because of their broad spectrum of efficacy and the rapidity with which they take effect. Examples include isolation rooms, operating theatres, intensive care units and the non-sterile side of the CSSD/ endoscopy or neonatology departments. The wipes are appropriate for disinfection of medical devices [CE 0297] and other surfaces of all types. The prime areas of use are surfaces in close proximity to patients and surfaces with frequent hand or skin contact.

Due to the efficacy and the material compatibility mikroqid<sup>®</sup> PAA wipes are suitable for the reprocessing of medical devices without canal:

- For example:
- TOE probes
  - Nasopharyngoscope (ENT)
  - ultrasound probes\*

The spectrum of sporicidal action of mikroqid<sup>®</sup> PAA wipes means they can play a central role in breaking infection chains and in prophylaxis against infectious agents such as *Clostridium difficile*.

### Instructions for use

Wearing gloves (e.g. of nitrile rubber) is recommended. Wipe surfaces thoroughly with the impregnated wipe, ensure complete wetting and allow to take effect. Make sure that all visible soiling is removed before disinfection and the lid is tightly closed after use.

### Microbiological effectiveness

mikroqid<sup>®</sup> PAA wipes is effective against:

- Bacteria • fungi • viruses (e.g. HIV, HBV, Noro) • TB • Spores

### Released by manufacturer for:

- Philips TOE probes\*
- Karl Storz endoscopes
- Philips ultrasound heads\*

### Contact times

(apply to the agent solution)

Efficacy	Contact times
Bactericidal (EN 13727)	30 sec.
Fungicidal (EN 13624)	2 min.
Virucidal (prEN 14476)	15 min.
Sporicidal (EN 13704)	15 min.
Tb (EN 14348)	15 min.

\* These releases are restricted to specific product families. Detailed information is available from schülke Customer Care.

# mikrozid® PAA wipes

## Product data

Composition:

A box contains 50 ready to use sporicidal wipes.

100 g agent solution contain the following active ingredients: 0,07 % peracetic acid; further ingredients: hydrogen peroxide, acetic acid

### Chemical / physical data:

Appearance of solution:	colourless
Density (20 °C):	approx. 1.02 g/cm <sup>3</sup>
pH:	approx. 2.2

## Labelling according to EC Directives

- Xi:** Irritant  
**R36/38:** Irritating to eyes and skin.  
**S2:** Keep out of the reach of children  
**S25:** Avoid contact with eyes.  
**S28:** After contact with skin, wash immediately with plenty of water

## Special instructions

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

Wearing gloves (e.g. of nitrile rubber) is recommended. Keep the container tightly closed. Store at room temperature and keep out of direct sunlight. The wiping range depends on the room temperature and on the structure of the surface to be disinfected (max. 5.7 m<sup>2</sup> in surface disinfection). Do not use on non-ferrous metal and do not mix with any detergent. More information available on request.

## Delivery form / unit

Packaging Size	Packaging Unit	Item No.
mikrozid® PAA wipes 50 wipes/ box	10 boxes	128 101

## Accessories

	Item No.
Wall bracket jumbo box	134 421

## 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 information

Please visit our website for an overview of all available literature/ reports on mikrozid® PAA wipes: [www.schuelke.com](http://www.schuelke.com)

For your individual inquiries:

Customer care

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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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