# schülke ->



Sporicidal, peracetic acid-based wipes for disinfecting medical devices and surfaces.

# mikrozid® PAA wipes

### **Our Plus**

- sporicidal effectiveness
- can be used immediately no activation required

# **Application areas**

The product is suitable for disinfecting medical devices and other surfaces. With the unique oxidizing power of peracetic acid, the product offers sporicidal activity in case of an outbreak. mikrozid® PAA wipes are the ideal disinfection wipes 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 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. The wipes can be used to reprocess semicritical A and critical A medical devices, as long as the reprocessing manual of the individual manufacturers allows a wiping disinfection.

After being disinfected, critical A and semi-critical medical A devices must be wiped again. Not suitable for reprocessing semi-critical B and critical B medical devices.

# Microbiological efficacy

Efficacy	Concentration	Contact time
bactericidal EN13727, EN16615 - dirty conditions	ready-to-use	1 min.
tuberculocidal EN14348 - dirty conditions	ready-to-use	15 min.
yeasticidal EN13624, EN16615 - dirty conditions	ready-to-use	1 min.

Efficacy	Concentration	Contact time
fungicidal EN13624 - dirty conditions	ready-to-use	1 min.
limited spectrum virucidal activity EN14476 - dirty conditions	ready-to-use	1 min.
virucidal EN14476 - dirty conditions	ready-to-use	15 min.
Clostridium difficile EN17126 - dirty conditions	ready-to-use	15 min.
Clostridium difficile EN17126 - clean conditions	ready-to-use	5 min.

# Certificates

VAH certificate









#### **Product data**

#### Composition:

100 g solution contains the following active substances: 0.06 % peracetic acid; further ingredients: hydrogen peroxide, acetic acid

#### Chemical-physical data

Color colourless

Density ca. 1,02 g/cm3 / 20 °C

Flash point  $> 100\,^{\circ}\text{C}$ Form liquid pH ca. 2,2 / 20  $^{\circ}\text{C}$ 

# **Special advice**

Use disinfectants safely. Always read the label and product information before use. Wearing protective gloves (e.g. made of nitrile rubber) is absolutely necessary. Do not use on nonferrous metals and do not mix with other cleaning agents. Further information is available on request. Upon observance of the instructions, schülke guarantees a shelf life of 28 days once the package has been opened.

#### Instruction for use

Thoroughly wipe the surface with the cloth and allow the active ingredient solution taking effect. Ensure complete wetting of the surfaces. Ensure that all visible dirt is removed before disinfection. Treat only small areas. The wiping area depends on the room temperature and the structure of the surfaces to be disinfected. Pay attention to hygienic aspects when opening and threading the first cloth. Make sure to close the lid after use. If necessary, use several cloths for application on larger surfaces. Make sure to close the lid after use. Any serious incidents related to the product are to be reported to the manufacturer and competent authority. For professional use only. Any serious incidents related to the product are to be reported to the manufacturer and competent authority.

# Information for order

Item	Delivery form	Item no.
mikrozid PAA wipes -INT- 50 ST DS	10/Carton	on request

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

# **Application aids**

Application aids	ltem no.
wall bracket Jumbo tub	134421

## **Related Products**

- mikrozid® AF wipes
- mikrozid® sensitive wipes
- mikrozid® universal wipes green line
- mikrozid® universal wipes premium
- wall bracket Jumbo tub

#### **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 the product: www.schuelke.com. For individual guestions:

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