

# schülke -†



Dry cloths for impregnation with surface disinfectants. Optimal protection against contamination by schülke wipes safe & easy.

## schülke wipes safe&easy

### Our Plus

- very easy to use
- medical device
- single-use

### Application areas

schülke wipes safe & easy can be soaked in selected disinfectants. Depending on the choice of products, the ready to use disposable wet wipes dispensing systems are suitable for cleaning or disinfecting non-invasive medical devices and surfaces of all kinds. Because of the very easy application, the protective bag-in-box system and the single use of the bagless system, the schülke wipes safe & easy are the ideal disinfection wipe for areas with a particularly high pathogen transmission risk, e.g. in isolation rooms, operating rooms or neonatology departments. The prime areas of use are surfaces which are proximity close to patients and surfaces with frequent hand or skin contact.

**safe** - because the risk of contamination of the system can be significantly minimised by once-only use of the containers.

**easy** - because the handling is particularly simple.

### Instructions for use

#### Filling under hygienic conditions

First disinfect hands and put on fresh protective gloves and coat. During the filling process, please make sure that the gloves are not contaminated by other activities. Pour 2 litres of ready-to-use product or 3.0 litres (schülke wipes safe & easy bag-in-box system) / 2.5 litres (schülke wipes safe & easy bagless system) of diluted concentrate solution once slowly in a spiral shape over the roll of wipes in the bucket. Use only products and concentrations recommended by schülke. Pull the innermost wipe of the roll into the star-shaped dispensing opening of the lid and firmly screw the lid onto the dispenser. The wipes take 30 minutes to become fully saturated. In the meantime, record the product name of

the selected concentration which is in use, the exposure time and the filling time on the sealing label and stick it onto the field provided.

CE 0297



# schülke wipes safe&easy

## Special advice

Remove visible contamination before disinfection. Thoroughly clean the surface to be disinfected with a pre-saturated nonwoven wipe, make sure wiped surfaces are completely wetted. Not suitable for the disinfection of invasive medical devices. For all tested schülke products the standing time is up to 28 days. Do not use wipes which have dried out. To prevent drying of wipes, tightly close the lid after each removal of wipes. Exposure times and any special information for safe use can be found in the instructions for use of the disinfectant. For further types of activity, please consult the disinfectant used. Follow the manufacturers' instructions for the disinfectant used regarding exposure times, application concentrations and information about the spectrum of action. For professional use only. Any serious incidents related to the product are to be reported to the manufacturer and competent authority. Not for final disinfection of semicritical and critical medical devices!

## Information for order

Item	Delivery form	Item no.
schülke wipes s&e bagless 130 ST EM	6/Carton	on request
schülke wipes safe+easy Verschluss	1/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	Item no.
Wall bracket schülke wipes box	134435
Wall bracket schülke wipes bucket	134430

## Related Products

- antifect® AF (N)
- antifect® extra
- antifect® N liquid
- buraton® rapid
- Disinfection-Cleaner AF
- mikrozyd® AF liquid
- mikrozyd® sensitive liquid
- perform® advanced alcohol EP
- perform® classic alcohol EP
- perform® classic concentrate Q-Plus
- pursept® AF
- schülke wipes
- terralin® liquid
- terralin® protect
- TPH protect

## Environmental information

schülke manufactures its products using advanced, safe and environmentally friendly processes, economically and in compliance with high quality standards.

schülke wipes safe & easy systems are marked with a Green Point and developed so that the empty pails can be stacked without difficulty and sent for collection of recyclables. The empty pails can therefore be recycled and reprocessed.

Naturally, you can also continue to dispose of the products as before as Category B Waste.

## Expert opinion and information

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

For individual questions:

Application Department

Phone: +49 40 52100-666

E-Mail: [info@schuelke.com](mailto:info@schuelke.com)



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.

**schülke Headquarters**  
Schülke & Mayr GmbH  
Robert-Koch-Str. 2  
22851 Norderstedt, Germany  
Phone +49 40 - 52100 - 0  
Fax +49 40 - 52100 - 318  
[www.schuelke.com](http://www.schuelke.com)  
[info@schuelke.com](mailto:info@schuelke.com)