



Pure polyester sterile dry wipes suitable for use in cleanrooms

perform[®] sterile premium dry wipes

Our Plus

- low particle release
- suitable for cleanrooms grade A/B
- tested compatibility with products of the perform[®] range
- tripled-bagged

Application areas

For disinfection and cleaning activities that require the use of wipes with very low particle release. Especially suitable for use in cleanrooms grade A/B, ISO class 5.

Instructions for use

Apply disinfectant/cleaner on the wipe, then wipe objects and surfaces and allow to take effect. Ensure complete wetting.

The compatibility of the perform[®] sterile premium dry wipes was tested with all sterile disinfectants of the perform[®] range.

Special attention was given to the chemical stability of the active ingredients of the disinfectants in the presence of the wipe material.

The following products of the perform[®] range are compatible:

- perform[®] sterile alcohol EP
- perform[®] sterile alcohol IPA
- perform[®] sterile PAA
- perform[®] sterile concentrate PAA
- perform[®] sterile concentrate OXY
- perform[®] sterile concentrate Q2

For detailed information on test methods and parameters (e.g. contact times) please contact us.



perform[®] sterile premium dry wipes

Product data

Material: Polyester, double woven monofilament

Size: 30 x 30 cm

Thickness: 0,42 - 0,56 mm

Edges: Ultrasound-cut and sealed

Packaging: 10 wipes are single bagged. 10 of these units together are then additionally double bagged. One carton contains 3 of such bags with 100 wipes.

Sterility: by γ -irradiation

Surface mass: 130 g/m²

Particle release: LPC ($\geq 0.5 \mu\text{m}$): $< 3 \times 10^6$ particle/m² (IEST-RP-CC 004.3 - orbital shake method) ; APC (Helmke Drum Test @10rpm); ($\geq 0.5 \mu\text{m}$): < 85 particle per wipes per m³ per hour (IES-RP-CC003.2)

Absorption (IEST-RP-CC 004.3): capacity: 340 ml/m² ; speed (method: drop disappearance): < 1 second

Non-volatile residue (IEST-RP-CC 004.3, short extraction)*:

Extraction with IPA (100 ml IPA, room temperature for 24 hours) 0.20 mg/g ; Extraction with DIW (100 ml DI water, room temperature for 24 hours) 0.10 mg/g

Ion content (IEST-RP-CC 004.3, short extraction)*: Chloride (Cl) 0.016 $\mu\text{g/g}$; Sulphate (SO) 0.061 $\mu\text{g/g}$; Ammonium (NH) 0.111 $\mu\text{g/g}$; Calcium (Ca) 0.129 $\mu\text{g/g}$

**(typical test results; these are not part of the product specification)*

Expert opinion and information

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

For individual questions:

Customer Sales Service

Phone: +49 40 52100-666

E-Mail: info@schuelke.com

Information for order

Item	Delivery form	Item no.
perform [®] sterile premium dry wipes 100 pc / bag	3/Carton	on request

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

Related Products

- perform[®] sterile alcohol EP
- perform[®] sterile alcohol IPA
- perform[®] sterile alcohol IPA (WFI)
- perform[®] sterile cleaner ND
- perform[®] sterile concentrate OXY
- perform[®] sterile concentrate PAA
- perform[®] sterile concentrate Q2
- perform[®] sterile dry wipes
- perform[®] sterile mix dry wipes
- perform[®] sterile PAA
- perform[®] sterile wipes IPA

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.



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
info@schuelke.com