



Sterile cellulose-polyester dry wipes suitable for use in cleanrooms

## perform<sup>®</sup> sterile mix dry wipes

### Our Plus

- low particle release
- suitable for cleanrooms grade A/B
- tested compatibility with products of the perform<sup>®</sup> 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<sup>®</sup> sterile mix dry wipes was tested with all sterile disinfectants of the perform<sup>®</sup> 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<sup>®</sup> range are compatible:

- perform<sup>®</sup> sterile alcohol EP
- perform<sup>®</sup> sterile alcohol IPA
- perform<sup>®</sup> sterile PAA
- perform<sup>®</sup> sterile concentrate PAA
- perform<sup>®</sup> sterile concentrate OXY

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



# perform<sup>®</sup> sterile mix dry wipes

## Product data

**Material:** Nonwoven hydroentangled 55% cellulose and 45% polyester wipe

**Size:** 30 x 30 cm

**Thickness:** 0,27 - 0,34 mm

**Packaging:** 20 wipes are single bagged. 5 of these units together are then additionally double bagged. One carton contains 5 of such bags with 100 wipes.

**Sterility:** by  $\gamma$ -irradiation

**Surface mass:** 68 g/m<sup>2</sup>

**Particle release:** LPC ( $\geq 0.5 \mu\text{m}$ ):  $< 12 \times 10^7$  particle/m<sup>2</sup> (IEST-RP-CC 004.3 - orbital shake method) ; APC (Helmke Drum Test @10rpm); ( $\geq 0.5 \mu\text{m}$ ):  $< 340$  particle per wipe per m<sup>3</sup> per hour (IES-RP-CC003.2)

**Absorption (IEST-RP-CC 004.3):** capacity: 285 ml/m<sup>2</sup>

**Speed (method: drop disappearance):** 0.8 seconds

**Non-volatile residues (IEST-RP-CC 004.3, short extraction)\*:** Extraction with DIW (100 ml DI water, room temperature for 24 hours)  $< 0.2015$  mg/g

**Ion content (IEST-RP-CC 004.3, short extraction)\*:** Sodium (Na)  $< 0.04$  mg/g ; Potassium (K)  $< 0.008$  mg/g ; Chloride (Cl)  $< 0.05$  mg/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](http://www.schuelke.com).

For individual questions:

Application Department

Phone: +49 40 52100-666

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

## Information for order

Item	Delivery form	Item no.
perform <sup>®</sup> sterile mix dry wipes 100 pc/ bag	5/Carton	on request

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

## Related Products

- perform<sup>®</sup> sterile alcohol EP
- perform<sup>®</sup> sterile alcohol IPA
- perform<sup>®</sup> sterile alcohol IPA (WFI)
- perform<sup>®</sup> sterile cleaner ND
- perform<sup>®</sup> sterile concentrate OXY
- perform<sup>®</sup> sterile concentrate PAA
- perform<sup>®</sup> sterile concentrate Q2
- perform<sup>®</sup> sterile concentrate QB
- perform<sup>®</sup> sterile dry wipes
- perform<sup>®</sup> sterile PAA
- perform<sup>®</sup> sterile premium dry wipes
- perform<sup>®</sup> 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.

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