

schülke -}

Alcohol-based ready to use solution for disinfecting surfaces.

perform® classic alcohol EP

Our Plus

- fast, effective and residue free
- ready to use
- colour and perfume free
- efficacy tested according to European norms (EN)

Application areas

For disinfection of surfaces in areas where fast microbiological efficacy is required.

Instructions for use

Apply perform® classic alcohol EP undiluted to objects and surfaces and allow to take effect. Ensure complete wetting. The product dries off quickly. Maximum application rate 50 ml/sq.m. Do not treat surfaces that are particularly sensitive to alcohol such as acrylic glass.

Microbiological efficacy

Efficacy	Concentration	Contact time
bactericidal EN1276, EN13697	ready-to-use	1 min.
fungicidal EN1650, EN13697	ready-to-use	2 min.
virucidal against enveloped viruses in accordance with DVV (German Registered Association for Combating Viral Diseases)//RKI Guideline	ready-to-use	30 sec.





perform[®] classic alcohol EP

Product data

Composition:

100 g solution contains the following active substances: 25 g Ethanol (94 %), 35 g Propan-1-ol.

Chemical-physical data

Color colourless

Density 0,890 g/cm3 / 20 °C

Flash point 27 °C / Method: DIN 51755 Part 1

Form liquid

pH approx. 7 / 20 °C

Special advice

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

Information for order

Item	Delivery form	Item no.
perform® classic alcohol EP 1 l bottle perform® classic alcohol EP 200 l FA perform® classic alcohol EP 10 l canister	10/Carton 1/drum(s) 1/Canister	on request on request 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.
Can key for 5 + 10 l	135810
Compressed-air nozzle	120001
Decanter funnel	117901
schülke tap for 5 l / 10 l can	135501

Related Products

• perform® classic mix dry wipes

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 questions:

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