



Liquid concentrate based on a combination of quaternary ammonium compounds, aromatic alcohols, amphoteric glycine derivatives and non-ionic surfactants for disinfecting and cleaning of surfaces.

perform® classic concentrate Q-Plus

Our Plus

- fast and effective
- excellent material compatibility
- colour and perfume free
- efficacy tested according to European norms (EN)

Application areas

perform® classic concentrate Q-Plus is a liquid concentrate for disinfection and cleaning of all types of surfaces. perform® classic concentrate Q-Plus is suitable for use in all areas where, in addition to broad effectiveness, strict requirements are placed on the environmental behaviour and user-friendliness of a surface disinfectant.

Instructions for use

Heavily contaminated surfaces are to be pre-cleaned. Prepare the working solution by filling water of an appropriate quality into a tub or bucket. Add the concentrate to the water and stir gently.

Dispensing is possible via centralised and distributed dispensing devices. Wipe surfaces, floors and other wipeable areas with a moist cloth.

perform® classic concentrate Q-Plus has excellent cleaning properties, therefore the use of additional cleaning additives is unnecessary.

Depending on the type and quality of the floor, supplementary floor care may be necessary. Do not combine this product with other products without first consulting schülke, since otherwise this may lead to reactions with anionic surfactants due to the content of cationic active ingredients.

Microbiological efficacy

Efficacy	Concentration	Contact time
bactericidal <i>EN1276, EN13697</i>	0.5 % (5 ml/l)	60 min.
Candida albicans	0.5 % (5 ml/l)	60 min.
virucidal against enveloped viruses <i>in accordance with DVV</i>	0.5 % (5 ml/l)	60 min.



perform[®] classic concentrate Q-Plus

Product data

Composition:

100g contains: 22g Alkyl (C12-16) dimethylbenzyl ammonium chloride (ADBAC/BKC (C12-C16)), 17g 2-Phenoxyethanol, 0,9 g Amines, N-C12-C14 (even-numbered)-alkyltrimethylenedi-, reaction products with chloroacetic acid.

Contains: Tridecanol, branched, ethoxylated, Betaines, C12-14-alkyldimethyl.

Labelling according to Regulation (EC) No. 648/2004: 5 - 15 % non-ionic surfactants.

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:

Application Department

Phone: +49 40 52100-666

E-Mail: info@schuelke.com

Chemical-physical data

Color	nearly colourless
Density	approx. 1,01 g/cm ³ / 20 °C
Flash point	51 °C / Method : DIN 51755 Part 1
Form	liquid
pH	approx. 8,6 / 20 °C
Viscosity, dynamic	approx. 21 mPa*s / 20 °C / Method : ISO 3219

Special advice

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

Wearing gloves (e.g. made of butyl rubber) is recommended.

Information for order

Item	Delivery form	Item no.
perform [®] classic concentrate Q-Plus 2 l bottle	5/Carton	on request
perform [®] classic concentrate Q-Plus 5l canister	1/Canister	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
Decanter funnel	117901
measuring cup 500 ml	136101
schülke dosing feeder 5 l / 10 l (20ml / stroke)	117101
schülke tap for 5 l / 10 l can	135501

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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