



Ready-to-use liquid peracetic acid solution for bio-decontamination of surfaces by vaporisation technology / automatic spraying in closed system

perform® select soproper

Our Plus

- Ready to use
- Residue free after vaporisation
- Efficacy tested according to European norms (EN)
- Complete spectrum of microbiological activities

Application areas

perform® select soproper® is a peracetic acid based disinfectant. It is particularly developed for the Bio-decontamination of isolators and material transfer chambers by vaporisation technology / automatic spraying in closed system.

Instructions for use

Vaporise perform® select soproper® undiluted. Quantities and times are to be validated on site. Surfaces should be precleaned. Please follow isolator or material transfer chambers manufacturer's instructions. Microbiological effectiveness is extremely comprehensive (incl. spores). Input quantities, use contact times and ventilation times are to be ascertained on site. Automatic spraying: Prepare the working solution into a bucket, by adding the required quantity of the concentrate into drinking water and stir gently. Spray the working solution automatically on pre-cleaned surfaces and allow to take effect.

Microbiological efficacy

Efficacy	Concentration	Contact time
bactericidal EN1276, EN13697 - clean conditions	1 % (10 ml/l) 20 °C	5 min.
fungicidal EN1650 - clean conditions	4 % (40 ml/l) 20 °C	15 min.

Efficacy	Concentration	Contact time
fungicidal EN13697 - clean conditions	6 % (60 ml/l) 20 °C	5 min.
virucidal EN14476 - clean conditions	3 % (30 ml/l) 20 °C	15 min.
sporicidal EN13704 - clean conditions	1 % (10 ml/l) 20 °C	5 min.



perform[®] select soproper

Product data

Composition:

100 g solution contains the following active substances: 3.6 g

Paracetic Acid

Chemical-physical data

Color	colourless
Density	1,075 g/cm ³ / 20 °C
Flash point	> 100 °C
Form	liquid
pH	< 1 / 20 °C
Viscosity, dynamic	1,54 mPa*s / 20 °C

Special advice

Use biocidal products safely. Always read the label and product information before use. For professional use only. Read SDS before use.

Compatibility:

Good material compatibility with stainless steel, IIR, PVC soft, SI, PEHD, glass, etc. Contact with non-ferrous metals (brass, copper) should be avoided. Please ensure compatibility of materials and instruments with paracetic acid.

Storage and disposal:

Store and use only in well-ventilated areas. Do not mix with other products. Do not use after expiry date. Always close canister tightly after removal of product. Canister with venting cap. Do not keep the venting cap sealed. Store in upright position only. Store at ambient temperature in the original canister. Protect from heat and sunlight. Do not store with alkaline products. Never return used product into the original canister. Only recycle completely emptied packaging. Do not reuse empty container. Dispose of the product including packaging as hazardous waste in compliance with local and national regulations.

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

Manufacturer:

Bioxal

ZI Sud Secteur A

Route des Varennes

71100 Chalon sur Saône

France



EMAS

GEPRÜFTES
UMWELTMANAGEMENT
REG. NR. 01-100-10003



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