



Powdered concentrate based on active oxygen for disinfecting surfaces

perform® classic concentrate OXY

At a glance:

- Sporicidal and material compatible
- Convenient single-use sachets
- Colour free
- Efficacy tested to European norms

Applications

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

Due to the excellent materials compatibility of the active solution, perform® classic concentrate OXY can also be used with problematic materials, such as acrylic glass (incubators).

Instructions for use

To prepare the active solution, fill a tub or bucket with water (as close to lukewarm as possible), and then pour the powder into the water and stir gently.

For example:

- 1 sachet (40 g) to 8 L water = 0.5 % solution
- 2 sachets (40 g) to 8 L water = 1 % solution

Apply the active solution in the desired concentration to floors using a 2-mop-wet-wipe method or wipe surfaces and other areas with a moist cloth.

Ensure that all areas are moistened completely. Rinse equipment well with water.

To disinfect masks and practice mannequins, immerse individual parts in the active solution and rinse with water after the contact time has elapsed. To prevent the build-up of residue on treated areas, keep residual moisture on areas to a minimum after the second wiping. Due to the varying quality of tap water, a chlorine-like odour may develop during use of disinfection agents based on active oxygen. However, perform® classic concentrate OXY does not contain chlorine components.

perform® classic concentrate OXY has excellent cleaning properties, therefore mixing it with cleaning boosters is not necessary.

The composition of the active ingredient system in the active solution remains stable for one working day, if the active solution becomes very dirty, replace it earlier.

Microbiological effectiveness

perform® classic concentrate OXY is :

Bactericidal, fungicidal, sporicidal, virucidal (BVDV, Vaccinia).

Contact times/ Usage concentration

bactericidal	1 % (10 g/l)	5 Min.
fungicidal	1 % (10 g/l)	60 Min.
sporicidal	1 % (10 g/l)	2 Hours.
virucidal (BVDV, Vaccinia)	0,5 % (5 g/l)	5 Min.



Tested according to EN 1276, 1650, 13697.

Product data

Composition: 100 g contain: 45 g Pentapotassium bis (peroxymonosulphate) bis(sulphate).

Labelling according to Regulation (EC) No. 648/2004: 5 -15 % anionic surfactants, < 5 %, non-ionic surfactants, < 5 % soap, < 5 % phosphonates, perfumes.

Chemical / physical data:

Concentrate:	
Appearance:	white granular
Bulk density:	ca. 775 g/l
Odour:	pleasant
Use solution:	
Appearance:	Colourless/clear solution
pH Value:	approx 4
Smell/Odour:	fresh

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Chemical structure:

The granulates contain an oxygen depot (potassium peroxomonosulfate) and organic acids or their derivatives sodium benzoate and tartaric acid, which yield the active ingredient system ("active oxygen") upon dissolving in water.

No peracetic acid or any of its derivatives is formed.

The composition of the active ingredient system in the active solution remains constant during its working life. A balanced mixture of active cleaning substances and water hardness stabilisers ensure the microbiological effectiveness and an excellent cleaning effect at all hardness levels.

Labelling according to EC Directives

- Xi:** Irritant.
R36/38: Irritating to eyes and skin.
S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
S28: After contact with skin, wash immediately with plenty of water.

Special notes

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

Do not store bags above room temperature. Wearing of protective gloves (e.g. made of butyl rubber) is recommended. The active solution may bleach textile dyes that are highly sensitive.

Forms of delivery/packaging units

Container sizes	Packaging units	Art. No.
40 g	250 x 40 g sachets	122320

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 opinions and information

Please visit our website for an overview of all available literature / reports on perform[®] classic concentrate OXY:
www.schuelke.com

For further information please contact your local representative or local offices.



Schülke & Mayr GmbH is certified according to DIN EN ISO 9001, DIN EN ISO 14001 and DIN EN ISO 13485 (Reg.-No. 004567-MP23) and has a validated environmental system in accordance with the Eco Audit Regulation (Reg.-No. DE-150-00003).

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