



Efficient from
0.25 %

Concentrated liquid disinfectant based on QAC, amine and phenoxyethanol for disinfection and washing of all washable surfaces in healthcare.

desam® effekt+

Our plus:

- Universal, effective, and economical
- Does not irritate the respiratory tract
- Can be used in the presence of staff and patients
- Compatible with a dry wipes system - schülke wipes

Areas of use:

desam® effekt+ is intended for disinfection and washing of surfaces and areas with an increased risk of growth of bacteria, microscopic fibrous fungi and molds. It is suitable for use in all areas of health and social care. The product is compatible with wide range of materials, including stainless steel, chrome and enamel surfaces, glass, plastic coated surfaces, plexiglass, rubber, and acrylates. Not for use on mechanically damaged surfaces.

Effect spectrum:

- Bactericidal
- Virucidal (BVDV / Vaccinia / Noro / Rota / Adeno)
- Mycobactericidal
- Tuberculocidal
- Fungicidal

Instructions for use:

Apply **desam® effekt+** to surfaces free of visible contamination. Stir the required amount of product in lukewarm water (20 - 25 °C) to obtain the required concentration of working solution. Use application aids (measuring cups, pumps, mixer) to obtain the correct concentration. Wipe the surfaces of objects with a cloth, mop, etc. soaked in the working solution. Small waterproof objects can be immersed in the working solution (until the exposure time has elapsed), rinsed with water, and dried.

Composition:

- 100 g of **desam® effekt+** contains the following active ingredients:
- 19 g Alkyl (C12-16) dimethylbenzyl ammonium chloride
 - 10 g 2-Phenoxyethanol
 - 7.2 g N-(3-aminopropyl)-N-dodecylpropan-1,3-diamine
 - 3 g Didecyl dimethylammonium-chloride

desam[®] effekt+

Logistic data:

Product name	Packaging	Art. number
desam [®] effekt+	1l bottle 5 kg canister	70002117 70002118

Special advice:

For professional use only. Do not mix with other products. Use protective equipment when working with the product. Areas and objects that have been treated with the mixture and will come into direct contact with food must be rinsed thoroughly (several times) with drinking water. Not suitable for surfaces with galvanized surfaces, leather, untreated wood, or unstable and porous materials.

Expiration date: 24 months

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. Schulke CZ, s.r.o. is a holder of quality certificates ISO 14385 and ISO 9001.

Type of product:

Medicinal device class IIa.



Further information:

Visit our web site:

www.schulke.cz

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