

Ingredients:

100 g APESIN DISINFECTANT CLEANER contain 6 g dimethylalkyl ammonium chloride, 5-15% non-ionic surfactants. Other ingredients: perfume oil and additives. pH approx. 5.

Activity:

Disinfection and gentle cleaning in one operation. Kills pathogens such as Staphylococcus aureus, Escherichia coli, Pseudomonas aeruginosa (Pyocyaneus), Proteus mirabilis, Klebsiella pneumoniae, Salmonellae, Candida albicans and other fungi. At the same time carry-over of organisms by cleaning water and equipment is prevented. Concentration for use 2%. Free of formaldehyde, any other aldehydes and phenols. Under regular bacteriological control. Pleasantly perfumed. Non-flammable.

Range of application:

As well as all floorings (except unsealed wooden floors) on all kinds of surfaces and objects in hospital wards, treatment rooms, sanitary facilities, bathrooms, showers, kitchens, canteens and similar. Also suitable for high-sheen polished surfaces and objects made from metal (including anodized), earthenware, plastic and varnished wood (window-frames, doors, furniture, etc.).

Directions for use:

Suitable for any wet-wiping method. Work with 2% solution. Also suitable for the prevention of hospital cross-infection and in general practice. Do not wipe off with water.

Special precautions:

Irritant. Contains quaternary ammonium compounds. Irritates the eyes and skin. Must be kept out of the reach of children. In case of contact with the eyes, immediately rinse thoroughly with water and consult a doctor. In case of skin contact, immediately wash off with plenty of water. According to guideline UVV § 7 (Environmental Preventive Regulations), gloves must be worn when handling disinfectants.

This product is intended for industrial use.

Environmental aspects:

This product is subject to the Law on the Environmental Compatibility of Washing and Cleaning Agents and the attached implementing regulations on the biological degradability of raw materials.
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