

schülke -†



Wash lotion based on selected moisturising agents, mild surfactants and Octenidine

octenisan® wash lotion

Our plus:

- mild and gentle wash lotion for the skin and hair
- for whole body washing against MDRO
- suitable for all skin types
- skin-neutral pH value
- free of artificial colours and perfumes

Application areas

- for whole body washing (incl. hair washing and showering) that is gentle to the skin
- suitable for all skin types, even skin that is sensitive to soap or susceptible to allergies
- for mild and gentle, washing of patients prior to surgery
- washing amputation stumps as well as support for infection prevention and avoidance of relapses and secondary infections
- especially suitable for use on intensive care and infection wards

Application methods / instructions

When washing patients apply octenisan® undiluted to a damp facecloth and rub evenly on the appropriate parts of the body for about 1 minute and rinse off. When showering or washing hair octenisan® wash lotion should be used like commercially available products.

Microbiological efficacy

octenisan® wash lotion has proven efficacy:

- In accordance with modified EN 12054 for MRSA isolates *Enterococcus hirae*, *Pseudomonas aeruginosa* and *E. coli* in 1 min.
- In a practical trial on skin artificially contaminated with *S. epidermidis* – recommended exposure time: 1 min.
- In a clinical trial by the University Hospital Aachen an excellent MRSA eradication rate of approx. 80% was found in octenisan® wash lotion. Over a period of 26 months (January 2003 – March 2005) the MRSA skin status of all MRSA-positive patients was tested in the nasal atrium, on the forehead, in the axilla, the groin, in wounds and in the throat. The patients included in the trial were washed with octenisan® every day for five days (including their hair). The cleaning performance was checked based on a predetermined procedure with fresh skin swabs. Minor wounds were treated with octenisept®. MRSA was detected in skin screening of 105 patients out of 318 altogether (= 33%). Of these 105 patients it was possible to carry out procedures as per the trial protocol in the case of 45 patients (= 43%). MRSA was persistently eradicated in 35 out of 45 patients altogether (= 78%) over an observation period of 14 days.

PD Dr. med. S. W. Lemmen
University Hospital Aachen
Aachen, May 30, 2005

octenisan® wash lotion

Product data

Ingredients:

Aqua, Cocamidopropylamine oxide, PEG-7 Glyceryl cocoate, Glycerin, Hydroxyethylcellulose, Lactic acid, Octenidine HCl, Allantoin.

Thanks to its balanced formulation of various active ingredients incl. Octenidine and Allantoin octenisan® has good skin-care properties.

Chemical / physical data:

Appearance: colourless, clear
pH-value: skin-neutral

Delivery forms / packaging units

These products are not available in every country. For any information please contact our local subsidiary or distributor.

Container sizes	Pack units	Art. No.
150 ml bottle	30 bottles per carton	121501
500 ml bottle	20 bottles per carton	121505
1 l bottle	10 bottles per carton	121503
5 l canister	1 canister	121504

Accessories / dosage aids

	Art. No.
Dispenser KHK 500 (approx. 0.75 – 1.5ml per stroke)	669600
Dispenser KHK 1000 (approx. 0.75 – 1.5ml per stroke)	669700
Dispenser sm2 500 (1.0/2.0/3.0ml per stroke)	668600
Dispenser sm2 universal (1.0/2.0/3.0ml per stroke)	668500
500 ml / 1l dosage pump (3ml / pump stroke)	180303
Canister tap	135501
Canister dosing feeder (20 ml / pump stroke)	117101
Canister key	135810
Decanter funnel	117901

You can find full details in the product information "Accessories and dosage aids" or in the folder "Technology of the cleanliness".

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 Opinion and Information

For an overview of our products containing Octenidine, please refer to our website www.schuelke.com

Should you have any further questions, please contact:

Customer Care

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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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