schülke



Wash mitts for cleaning and care of the skin.

octenisan® wash mitts

Our Plus

- especially gentle due to additional care with allantoin
- ready-to-use, no secondary rinsing required
- easy application due to practical mitt dimensions
- free of perfume and colourings
- for decontamination of MDRO / ORSA / ESBL

Application areas

- for whole body washing independent of washing facilities
- especially suitable for washing of immobile persons in need of care and bedridden patients on intensive care and infection units
- cleaning and care of skin
- for whole body washing in case of MDRO / ORSA

Instructions for use

If required, the packaging can be heated in the microwave (30 seconds / 600 W) or cooled in advance for refreshing washing. Open cautiously the softpack and take out an octenisan® wash mitt, as required. Clean the skin and leave the impregnation solution on for at least 30 seconds.
Make sure the skin is completely moistened, especially in the area of the armpits, areas between the fingers and between the toes as well as other skin folds. Rinsing afterwards with water is not necessary.
For regular hair washing we recommend using octenisan® wash cap. If the patients do not want to do without the feeling of classical hair washing, we recommend octenisan® wash lotion.
When uising the product on a long-term daily basis a regular washing with wash lotion and water (e.g. weekly) should be performed.
One mitt per body area (plus two mitts in reserve):
1. face, neck and breast
2. right arm and armpit
3. left arm and armpit
4. abdomen, front
5. right leg
6. left leg
7. back
8. abdomen, back

Microbiological efficacy
octenisan® wash mitts are tested and confirmed efficacy against bacteria (incl. MRSA/ ORSA/ ESBL, VRE to EN 13 727) and fungi (Candida albicans according to EN 13 624).

octenisan® wash mitts

Product data

Ingredients:
aqua, glycerine, cocamidopropylamine oxide, sodium lactate, allantoin, octenidine HCl, ethylhexyl glycerine.

Chemical-physical data	
Color	colourless
Density	ca. 1,0 g/cm3 / 20 °C
Flash point	not applicable
Form	liquid
pH	ca. 5,5 / 20 °C / (undiluted)
Viscosity, dynamic	similar to water

Special advice

Do not apply if allergies to one of the ingredients are known or suspected. Do not use in combination with anionic surfactants as they can affect antimicrobial cleaning. Do not use in combination with products containing PVP-iodine. octenisan® antimicrobial wash mitts must not be mixed either with other soaps, ointments, oils, enzymes etc.

Information for order

Item	Delivery form	Item no.
octenisan wash mitts 10 ST SP	24/Carton	on request

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

Related Products

- octenisan® wash cap

Environmental information

schülke manufactures products economically and with advanced, safe and environmentally friendly production processes while at the same time maintaining out high quality standards.

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:
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Phone: +49 40 52100-666
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EMAS GEPRÜFTES UMWELTMANAGEMENT REG.-NR. D-150-00003

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.

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