

INFORMATION FOR USE

Alkasept Foam

Solution for cleaning and disinfection of hands and skin.
Ready to use.

Read the instructions carefully before use, because it contains important information for you.

COMPOSITION

100 g **Alkasept Foam** contains:

Active ingredients:

- Chlorhexidin digluconate 0.8 g

Auxiliary ingredients:

- Nonionic surfactants, thickener, skin softeners, dye, perfume composition.

PROPERTIES AND ACTION

Alkasept Foam is clear, light blue coloured, viscous liquid, with a refreshing scent, with pH from 5.5 to 7.0.

Alkasept Foam is a chlorhexidine based preparation, demonstrating broad spectrum microbiological activity for a short exposition time. It is delicate to the skin, softens it and possesses very good washing properties.

Alkasept Foam has bactericidal, virucidal and fungicidal activity.

Bactericidal - including *Staphylococcus aureus* resistant to methicillin (MRSA), *Pseudomonas aeruginosa*;

Virucidal - envelope viruses, including HBV, HIV, HCV;

Fungicidal - including *Candida albicans*.

MICROBIOLOGICAL ACTIVITY	TEST-METHOD/ STANDARD	EXPOSITION
Hygienic hand disinfection	EN 1500	30 sec
Surgical hand disinfection	EN 12791	3 min (2+1 min)
Bactericidal (<i>MRSA</i> , <i>P.aeruginosa</i>)	EN 1040 / EN 13727	60 sec
Fungicidal (<i>C.albicans</i>)	EN 1275 / EN 13624	60 sec
Virucidal – envelope viruses (HBV, HIV, HCV)	Standard of the German Association for Control of Virus Diseases	60 sec
Virucidal - Vaccinia, BVDV	EN 14476	5 min

APPLICATION

Alkasept Foam is intended for:

- Hygienic hand washing and disinfection
- Surgical hand washing and disinfection
- Body and skin washing and disinfection prior to surgical operations and medical manipulations.

Alkasept Foam has wide application in:

- Hospitals and health facilities
- Food processing industry
- Pharmaceutical and cosmetic industries
- Public and private institutions
- Households

INSTRUCTIONS FOR USE

Alkasept Foam is ready to use solution, with stable foam and has good cleaning properties. It is suitable for multiple applications daily. The disinfection is done by scrubbing the hands or skin until abundant foam is produced. Leave the preparation to act as specified in the table below and then rinse with plenty of water. Use a clean towel or napkin to wipe dry.

DISINFECTION OBJECT	DOSAGE	EXPOSITION
Hygienic hand washing and disinfection	5 ml	30 sec
Surgical hand washing and disinfection	2x5 ml	3 min (2+1 min)
Skin and body washing and disinfection prior to surgical operations and medical manipulations	As sufficient	60 sec

PRECAUTIONS

Avoid contact with eye. If swallowed, do not induce vomiting. If symptoms of poisoning appear immediately, seek medical advice.

STORAGE CONDITIONS

Keep out of reach of children!

Alkasept Foam should be stored in well closed original package in dry and well ventilated places, at a temperature between 0°C and 37°C. Do not expose it to direct sunlight.

SHELF LIFE

2 years.

ADDITIONAL INFORMATION

Appearance of Alkasept foam and packaging

Alkasept foam is clear, light blue coloured, viscous liquid, with a refreshing scent.

Alkasept foam is packed in

- plastic vials of 500 ml, with dosing pump, 12 bottles in collective cardboard box;
- plastic vials of 1000 ml, with dosing pump, 12 bottles in collective cardboard box;
- plastic (HDPE) canister of 3 l, 4 canisters in collective cardboard box;
- plastic (HDPE) canister of 5 l, 4 canisters in collective cardboard box;
- plastic (HDPE) canister of 10 l, 4 canisters in collective cardboard box;

For information regarding safe use, please refer to the SDS.

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