

INFORMATION FOR USE

Alkasept Gluconate

Solution for hygienic and surgical 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 Gluconate** contains:

Active ingredients:

- Chlorhexidin digluconate 0.6 g
- Propan-2-ol 60.0 g

Auxiliary ingredients:

- Skin softeners, dye, perfume composition

PROPERTIES AND ACTION

Alkasept Gluconate is clear, light pink coloured liquid, with a refreshing scent.

Alkasept Gluconate is a fast acting antiseptic with a very good skin tolerance, suitable for multiple daily applications. **Alkasept Gluconate** is a synergic combination of the microbiological activity of alcohols and chlorhexidine and provides high level and long lasting (up to 2 hours after exposition) skin disinfection.

Alkasept Gluconate has bactericidal, tuberculocidal, virucidal and fungicidal activity.

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

Tuberculocidal - including *Mycobacterium terrae*

Virucidal - 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	5 min (2+3 min)
Bactericidal (<i>MRSA</i> , <i>P.aeruginosa</i>)	EN 1040	60 sec
Tuberculocidal (<i>M. terrae</i>)	EN 14348	60 sec
Virucidal (HBV, HIV, HCV)	Standard of the German Association for Control of Virus Diseases	60 sec
Fungicidal (<i>C.albicans</i>)	EN 13697	60 sec

APPLICATION

Alkasept Gluconate is intended for:

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

Alkasept Gluconate has wide application in:

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

INSTRUCTIONS FOR USE

Alkasept Gluconate is ready to use solution, that is applied undiluted on dry hands and skin. The disinfection is done by rubbing into the skin of the hands/body or by wetting pad, once for hygienic disinfection and twice for surgical disinfection. The treated skin areas should be fully covered with the solution for the required exposure time, see the table below.

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

PRECAUTIONS

Flammable liquid - keep away from heat, open fire and hot surfaces. Causes serious eye irritation. In case of contact with eyes rinse immediately with plenty of water and seek medical advice. If swallowed, do not induce vomiting, immediately seek medical advice and show this container or label.

STORAGE CONDITIONS

Keep out of reach of children!

Alkasept Gluconate store it in well closed original package in dry and well ventilated places, at a temperature bellow 35°C, away from heat, open fire and hot surfaces, Do not expose it to direct sunlight.

SHELF LIFE

3 years.

ADDITIONAL INFORMATION

Appearance of Alkasept Gluconate and packaging

Alkasept Gluconate is clear, light pink colored liquid, with a refreshing scent.

Alkasept Gluconate is packed in

- plastic bottle of 500 ml, with dispenser,
12 bottles in collective cardboard box;
- plastic bottle of 5 l, with dispenser,
4 tubes in collective cardboard box.

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

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Manufacturer:

ZHIVAS LTD
Blvd. Assen Jordanov 14
1592 Sofia, Bulgaria
tel.: + 359 2 981 78 23
www.zhivas.com

Distributor:

ALKALOID AD - Skopje
Blvd. A. Makedonski 12
1000 Skopje, Republic of North Macedonia
tel.: +389 2 31 04 000
faks: +389 2 31 04 021
www.alkaloid.com.mk