

INSTRUCTIONS FOR USE

ZHIVASEPT FOAM 4%



Antiseptic based on 4% chlorhexidine for washing and disinfection of hands and skin

RECOMMENDED FOR PUBLIC AND MEDICAL AREA

Application

Zhivasept foam 4% is intended for:

- Hygienic hand washing and disinfection in healthcare establishments, veterinary clinics, food processing industry, pharmaceutical and cosmetic industries, commercial, domestic and public establishments, as well as in households.
- Disinfection and washing of human body prior to surgical operations.
- Skin washing and disinfection prior to medical manipulations (injection, vaccination and etc.).

Properties

Zhivasept foam 4% is a chlorhexidine based antiseptic demonstrating broad spectrum of microbiological activity for short exposition time. It is delicate to the skin, softens it and possesses very good washing properties.

Appearance:	Light red transparent odorized viscous liquid.
pH:	5.5 – 7.0
Relative density:	1.0 – 1.02 g/cm ³

Ingredients

Each 100 g Zhivasept foam 4% contain
Active substances

4.0 g Chlorhexidine gluconate (CAS 18472-51-0)

Auxiliary ingredients:

Non-ionic surfactants, skin softeners, dye, perfume composition.

Spectrum of activity: Bactericidal, virucidal – enveloped viruses, and fungicidal activity.

Microbiological activity	Test method	Exposition
Hygienic hand disinfection	EN 1499	30 sec
Virucidal - enveloped viruses	EN 14476	60 sec
Bactericidal	EN 13727	30 sec
Fungicidal	EN 13624	60 sec

Method of Application

Zhivasept foam 4% is a ready to use antiseptic, which produces stable foam and has good cleaning properties. Disinfection is done by scrubbing the hands or skin until abundant foam is produced, then leave the preparation to act for 1min, finally rinse with plenty of water. Use a clean towel or napkin to wipe dry. It is suitable for multiple applications daily.

Disinfection object	Dosage	Exposition
Hygienic hand washing and disinfection	3 ml	60 sec
Skin and body washing and disinfection prior to surgical operations and medical manipulations	As sufficient	60 sec

Storage conditions:

Store in well closed original package, in dry and well ventilated places protected from direct sunlight, at a temperature between 5°C and 37°C.

Precautions

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

TREATMENT OF WASTE AND PACKAGING – ACCORDING TO LOCAL REGULATIONS

Do not release the concentrate in the environment – for disposal of waste, residuals and empty packaging see the special instructions in safety data sheet.

Packaging: Bottles of 500 ml and 1 l with dispenser; canisters of 5 l.

Shelf life: 2 years

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