

VITASEPT® COLOR

Skin antiseptic with colouring agent

Product properties

- effective and fast-acting
- good skin compatibility
- good incisionfilm stickiness to the skin after drying
- doesn't irritate skin
- operation field is marked due to the colouring agent
- contains natural colouring agent

Ingredients

isopropanol 60%, ethanol (denat.) 15%, quaternary ammonium compounds 0,2%, natural colouring agent

Spectrum of efficacy

Bacteria (<i>E.coli</i> , <i>S.aureus</i> , <i>E.hirae</i> , <i>P.aeruginosa</i> , MRSA etc)	15 sec
Fungi (<i>C.albicans</i>)	30 sec
Tuberculosis causative agent (<i>M. terrae</i>)	30 sec
Enveloped viruses HIV, HBV, HCV Vaccinia virus Influenza virus	15 sec 15 sec 15 sec
Non-enveloped viruses Rota virus Adeno virus	30 sec 60 sec

Usage

Skin antiseptical treatment before invasive procedure:

Area is treated with the antiseptic at least twice.
Incisionfilm can be stucked to only dry skin.
Exposure time 90 sec.

Precautions

- Electrical devices can only be used when the skin is completely dry

- Can't be used on the skin under the tourniquet
- Avoid contact with eyes
- Not suitable for open wound and mucous membrane antiseptics

Warning

Highly flammable liquid and vapour. Causes serious eye irritation. May cause drowsiness or dizziness. Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container tightly closed. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

Physical-chemical properties

Physical appearance: *yellow liquid*

Scent: *distinctive (alcohol)*

Solubility: *completely soluble in water*

Density: *0,84 – 0,87 g/cm³ (20°C)*

Storage

See the best before date on the package. Store at temperatures 5-25°C, keep away from direct sunlight.

Conformity to standards

EN 12791, EN 13727, EN 1276, EN 14348,
EN 14476, EN 1275

Other test methods

DVV/RKI

Package

1L bottle



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