schülke

octenisept®

Aqueous wound and mucous membrane antiseptic

Our plus:

- broad spectrum of antiseptic efficacy
- fast onset of action (1 min.) and long-term effect (24 h remanence)
- very good skin and mucous membrane tolerance
- suitable for infants and premature babies
- safe use during pregnancy [1, 2]
- painless treatment
- colourless

Indication areas

• Wound treatment:
- Antiseptic treatment of traumatic, acute, chronic, surgical and burn wounds.

• Mucous membrane antisepsis:
- Prior to diagnostic and surgical interventions in the anogenital (e.g. before obliteration of haemorrhoids) and the urogenital area (e. g. before placing an intra-uterine device (IUD), before prenatal, intranatal and postnatal manipulations).
- Prior to diagnostic and surgical interventions in the oral cavity (e.g. before tooth extractions).
- Before placing urinary tract catheters.
- For preoperative skin antisepsis in the area close to mucous membranes [3] (e.g. before section).

Microbiological efficacy

octenisept® is effective against
· bacteria including Chlamydia and Mycoplasma · fungi and yeasts · protozoa (Trichomonads) · viruses (Herpes simplex, HBV, HCV and HIV)

MRSA:
· for antimicrobial whole body wash with MRSA colonised patients [4].

Microbes	Contact time [5]
Bacteria - incl. the wound bacteria MRSA, E. coli, Pseudomonas aeruginosa, Chlamydia spp., Mycoplasma hominis, Ureaplasma urealyticum, Gardnerella vaginalis and Neisseria gonorrhoeea	30 sec.
Fungi (Candida albicans)	2 min.
Malassezia furfur	1 min.
Protozoa (Trichomonads)	1 min.
Viruses (e.g. Herpes simplex, HBV, HCV, HIV)	30 sec.

Application area	Contact time [5]
Anogenital area	1 min.
Before urinary tract catheterisation	1 min.
preoperative skin antisepsis in the area close to mucous membranes	at least 2 min.
Oral cavity	2 min.
Wounds	at least 1 min.

Application methods / indications

- Moisturize the treated area evenly and thoroughly with the antiseptic.
- Swab method: Rub concerned areas with saturated swabs. Swabbing is the prefered method of application.
- Spray method: In individual cases spray octenisept® directly on accessible areas of the skin and mucous membrane. Make sure all areas are evenly moistened.
- Rinsing: octenisept® may also be used for oral cavity, vagina and wounds.

[1] Briese et al. (2010): Efficacy and tolerability of a local acting antiseptic agent in the treatment of vaginal dysbiosi during pregnancy; in Arch Gynecol Obste

[2] It is the general medical principle that every administration of drugs should only be performed under strict medical diagnosis and monitoring

[3] Heeg P, Ndhlovu D.; antiseptic. internal report, Tübingen; 15.01.1994

[4] Krishna B.V.S, Gibb A.P. (2010): Use Of Octenidine Dihydrochloride In Meticillin-Resistant Staphylococcus Aureus Decolonisation Regimens: A Literature Review, Journal of Hospital Infection, 74, 199-203.

[5] The contact time is based on results of in-vitro diagnostics. Details on dosing, duration and way of application are available in the instructions for use.

octenisept®

Product data

Composition:
100 g solution contains: Octenidine dihydrochloride 0.1 g, 2-Phenoxyethanol (Ph.Eur.) 2.0 g

Chemical-physical data:

Appearance:	colourless
Flashpoint:	> 99°C
pH value:	6.0 ± 0.5

Special advice

- To prevent possible tissue injury, the product must not be injected or applied to tissues with pressure.
- Adequate drainage from wound cavities must be provided (e.g. for flexible drain tube).
- octenisept® should not be used for irrigating the abdominal cavity (e.g. intraoperatively), the urinary bladder and nose or eardrum.
- Do not swallow octenisept®
- Do not enter it into the blood circuit, e.g. by being accidently injected.
- Do not mix octenisept® with other compounds.
- Do not use octenisept® in combination with PVP-iodine based antiseptics.
- Bandages and incision foils can be applied after octenisept® has dried off completely.
- In rare cases octenisept® may cause slight burning.
- octenisept® can be heated up to body temperature.
- octenisept expires three years after opening.
- Once the container has been opened octenisept® should not be used for more than three years but not beyond the expiry date.
- As a general principle: administrating of any pharmaceuticals within the first trimester of pregnancy should be carried out under strict indication and medical supervision.

Delivery form / packaging units

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

Container sizes	Pack units
octenisept®	
50 ml bottle with overhead spray pump	20 x 50 ml
250 ml bottle	10 x 250 ml
250 ml bottle with overhead spray pump	10 x 250 ml
500 ml bottle	20 x 500 ml
1 l bottle	10 x 1 l

Environmental information

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

Expert opinions and information

For an overview of our products containing Octenidine dihydrochloride, please refer to our website www.schuelke.com

Should you have any further questions:

Customer Care
Phone: +49 (0)40 521 00-666
E-mail: info@schuelke.com

octenisept®

Composition: 100 g solution contain: octenidine hydrochloride 0.1 g, phenoxyethanol (Ph.Eur.) 2.0 g ; Other ingredients: (3-amidopropyl cocoate) dimethylammonium acetate, sodium D gluconate, glycerol 85%, sodium chloride, sodium hydroxide, purified water. · **Indications:** For repeated, short-term antiseptic treatment of mucous membranes, adjacent skin and as adjuvant antiseptic wound treatment. octenisept® is intended for superficial application and must not be applied e.g. by syringe into the depths of the tissue. · **Contraindications:** octenisept® may not be used in cases of hypersensitivity to any of the components of the preparation. octenisept® should not be used for rinsing the abdominal cavity (e.g. intra-operatively) or the bladder, nor the tympanic membrane. Undesirable effects: In rare cases transient signs of local intolerance such as a slight burning sensation, redness or itching may occur at the application site. Rinsing of the oral cavity may cause a transitory bitter sensation. · **Special warnings and special precautions for use:** Do not swallow octenisept® and do not allow octenisept® to pass into the circulation, e.g. as a result of accidental injection. To prevent possible tissue injury, the product must not be injected or applied to tissues with pressure. Adequate drainage from wound cavities must be provided (e.g. for flexible drain tube). If any of the side effects gets serious, or if you notice any side effects not listed in this user information, please tell your doctor or pharmacist.

To prevent possible tissue injury, the product must not be injected or applied to tissues with pressure. Adequate drainage from wound cavities must be provided (e.g. for flexible drain tube).

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