



For acute wounds and minor burns, as well as sunburn and itching

## octenisept® gel

### Our Plus

- moistens and protects the wound
- promotes the natural healing process
- painless on application
- helps to alleviate itching
- contains Octenidine as a preservative, capable of inactivating pathogens in the gel to build a protective barrier against penetrating germs
- free of artificial colours and perfumes

### Application areas

octenisept® gel is designed for treating acute skin lesions such as grazes, cuts, minor burns, and sunburn. It aids in optimal wound healing by maintaining a moist environment, which is crucial for skin cell division and migration. The gel forms a protective layer against bacteria, inactivating pathogens and preventing infections. This process supports and accelerates natural wound healing. Additionally, octenisept® gel has a cooling effect that alleviates itching. It is colorless and non-burning upon application.

### Product Profile

**Tissue tolerability and biocompatibility of octenisept® gel**  
Non-irritating, non-sensitising, pain-free, without tissue toxicity, no impairment of granulation or epithelialisation. The good tolerability of Octenidine has been confirmed by clinical experience over many years and by clinical studies on chronic wounds.

### Instructions for use

Clean and disinfect the wound immediately after the injury occurs. Then, cover the wound with a thin layer of octenisept® gel. If required, apply a dressing or plaster. Apply the wound gel 1 to 2 times a day until the wound has healed

up completely. For hygienic reasons, the tip of the gel tube must not touch the wound or other surfaces.



# octenisept® gel

## Product data

### Ingredients:

Aqua purificata, Propylene Glycol, Hydroxyethylcellulose, Octenidine HCl.

### Chemical-physical data

Density:ca. 1,01 g/cm<sup>3</sup> / 20 °C

Form:viscous

Flash point:> 61 °C / Method : ISO 2719

Color:nearly colourless

Viscosity, dynamic:ca. 5.050 mPa\*s

pH:ca. 6,9 / 20 °C

## Special advice

### Side effects

None observed to date.

### Contraindications

Do not use octenisept® gel continuously for longer than 2 weeks without medical supervision. As allergies can never be excluded, octenisept® gel should not be applied if allergies are known or in the case of a suspected allergy to one of the ingredients. If in doubt consult a physician. For external use only. To prevent possible tissue damage, octenisept® gel must not be applied on cartilage, in the ear or nose and must not be allowed to enter the eye.

### General safety instructions

- Not for infusion or injection
- Not for internal use
- With acute skin lesions, for external use only.
- For chronic wounds, use a sterile wound gel (octenilin® wound gel).
- Only use unopened and undamaged packages.

## Information for order

Item	Delivery form	Item no.
octenisept gel -INT- 20 ml TB	20/Carton	121605

## Environmental information

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

## Expert opinion and information

Please visit our website for an overview of all available literature/reports on all schulke products online at <http://www.schuelke.com/>

For any queries you might have about the product or using it please call 0114 2543500 or E-mail [mail.uk@schuelke.com](mailto:mail.uk@schuelke.com)



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