

# schülke -+



Antiseptic mouthrinse  
Effectively combats the root causes of  
gingivitis and periodontitis.

acts in  
30 seconds

## octenident® antiseptic

1 mg/ml oromucosal solution  
Octenidine dihydrochloride

### Our Plus

- Broad spectrum of activity inc. gram-negative bacteria
- Acts in 30 seconds
- Compliance with VAP guidelines in accordance with KRINKO
- Low irritation/allergic potential
- Alcohol-free
- Peppermint flavoured
- Can also be used during pregnancy\*

### Application areas

octenident® antiseptic contains the active substance octenidine dihydrochloride.

octenident® antiseptic has an antimicrobial effect. It is used for

- temporary reduction of bacterial count in the oral cavity
- for temporary inhibition of plaque formation
- in cases of insufficient oral hygiene capacity (no toothbrushing possible, for example) in adults.

### Instructions for use

- Use the solution twice a day (after meals and toothbrushing)
- Fill 10 ml in the measuring cup provided
- If you use octenident® antiseptic just after brushing, rinse your mouth thoroughly with water before rinsing with octenident® antiseptic
- Rinse your mouth thoroughly for about 30 seconds and spit out.
- The solution should not be swallowed
- Do not rinse the mouth with water directly afterwards
- Do not use this medicine for more than five days in a row

### Microbiological efficacy

Efficacy	Concentration	Contact time
bactericidal EN13727	ready-to-use	30 sec.
levurocidal EN13624	ready-to-use	60 sec.

\*Please read the package leaflet.



# octenident® antiseptic

1 mg/ml oromucosal solution

Octenidine dihydrochloride

## Product data

**Composition:** One ml solution contains 1 mg octenidine dihydrochloride.

**Excipients:** Glycerol 85% (E422), sodium gluconate, citric acid, disodium phosphate dihydrate (for pH adjustment), macroglycerol hydroxystearate, sucralose, purified water, mint flavour (contains propylene glycol (E 1520)). Contains macroglycerol hydroxystearate. See leaflet for further information.

### chemical/physical data

Density	appr. 1,0 g/cm <sup>3</sup> / 20 °C
Color	almost colourless
Flash point	> 100 °C / Method: ISO 2719
Form	liquid
pH	appr. 6,0 / 100 % / 20 °C
Viscosity, dynamic	appr. 1 mPa*s / similar to water

## Special advice

octenident® antiseptic is intended for superficial use only. It must not be administered deep in the tissue for example with a syringe or a blunt cannula in order to prevent irritations of the surrounding tissues potentially ranging from slight swellings to serious tissue necrosis. Specifically, it should not be used for the rinsing of periodontal pockets, of root canals or of wound cavities following dental surgery.

## 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.

## Information for order

Item	Delivery form	Item no.
octenident antiseptic 250 ml	12/Carton	on request

**octenident® antiseptic 1 mg/ml oromucosal solution - Active substance:** octenidine dihydrochloride. **Composition:** 1 ml of solution contains 1 mg of octenidine dihydrochloride. Other ingredients: glycerol 85 per cent (E 422), sodium gluconate, citric acid, disodium phosphate dihydrate (for pH adjustment), macroglycerol hydroxystearate, sucralose, purified water, mint flavour (contains propylene glycol (E 1520)). **Indications:** octenident antiseptic has an antimicrobial effect. It is used for temporary reduction of bacterial count in the oral cavity, for temporary inhibition of plaque formation, and in cases of insufficient oral hygiene capacity (no toothbrushing possible, for example) in adults. **Contraindications:** Allergy to octenidine dihydrochloride or any of the other ingredients. **Undesirable effects:** Very common: Temporary taste disturbance, such as bitter aftertaste; Mild, reversible dental discoloration. Common: Numb sensation in the mouth, Coating of the mouth or the tongue, Temporary tongue discoloration, Sensitivity of teeth. Uncommon: Headache, Nausea, Tingling of the tongue, More saliva in the mouth than normal. Revision 09/21

If any of the side effects get serious, or if you notice any side effects not listed in this user information, please tell your doctor or pharmacist.

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Schülke & Mayr GmbH holds a Manufacturer's Authorisation according to sect 13 para 1 German Drug Law and Certificates of GMP Compliance for medicinal products.

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