

schülke -†



Mouthwash for decontamination of unwanted germs

octenidol® mouthwash

Our Plus

- for decontamination of unwanted germs
- no discolouration of teeth¹
- chlorhexidine-free

Application areas

- for patients with impaired ability to perform oral hygiene measures
- support of oral hygiene before and after periodontal- and oral-surgical interventions
- prevention and avoidance of mouth odour
- reduction of odour producing bacteria in the oral cavity

Instructions for use

Rinse oral cavity with approx. 15ml octenidol® for about 30 seconds 2-3 times a day. Do not swallow. You may eat and drink directly after application. Not suitable for babies and small children.

octenidol® mouthwash

Product data

Ingredients:

Aqua, PEG-40 Hydrogenated Castor Oil, Phenoxyethanol, Glycerin, Aroma, Sodium Gluconate, Sucralose, Citric Acid, Octenidine HCl, BHT
Do not store in rooms above 25°C; protect against frost.

Chemical-physical data

| | |
|--------------------|-----------------------------------|
| Color | nearly colourless |
| Density | ca. 1,0 g/cm ³ / 20 °C |
| Flash point | > 100 °C / Method: ISO 2719 |
| Form | liquid |
| pH | ca. 4/20 °C |
| Viscosity, dynamic | not determined |

Information for order

| Item | Delivery form | Item no. |
|-------------------------------|---------------|------------|
| octenidol® antibac. mouthwash | 10/Carton | on request |

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

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 the product: www.schuelke.com.

¹concerning discolouration of teeth: A cosmetic study with 53 subjects has shown that 94% of the subjects did not show any discolouration after a period of application of 4 weeks.
Measurement method: vital scale



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

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