



Colourless skin antiseptic  
with 24 hour remanent action

## octeniderm® colourless

### Our plus:

- 24 hour remanent action
- rapid onset of action (15 sec. before injections)
- broad antiseptic spectrum of activity
- bactericidal
- fungicidal
- limited virucidal activity\* incl. (HBV, HIV, HCV)
- VAH/DGHM listing

\*in accordance with RKI recommendation in Bundesgesundheitsblatt  
01/2004

### Application areas

- Skin antiseptic:
  - preoperative
  - prior to placing a venous catheter
  - prior to punctures / aspirations
  - prior to injections and taking blood samples
  - prior to excisions, cannulations and biopsies
- Wound and suture care
- Hygienic hand disinfection
- Surgical hand disinfection

### Application methods / instructions

#### 1. Skin disinfection prior to injections, punctures, excisions, etc.:

Spray the relevant skin area with Octeniderm® colourless or rub it on with a saturated swab and pay attention to the contact time. When using Octeniderm® colourless before glucose tests (e.g. Hämogluco-Sticks) let the product dry well in order to prevent any potentially adverse effects.

#### 2. Prior to joint aspirations and preoperative skin disinfection:

- Shave the relevant skin areas as required.
- Bathe or wash the patient or the relevant skin area (e.g. with Octenisan®) if possible one hour before the skin antiseptic.

- Apply Octeniderm® colourless using a swab or spray it on. Make sure the skin is completely moistened.
- If incision foils are used, make sure the skin is dry enough before the foil is stuck on so as not to impair adhesion.
- Special care should be taken (i.e. allow to dry properly) when using thermocauters or other electrical devices after applying Octeniderm® colourless.

#### 3. Wound and suture care:

For antiseptic wound treatment Octeniderm® colourless can either be applied with a sterile swab or sprayed on directly. Be aware that superfluous amounts of liquid may run off or be swabbed off. Operation sutures are preferably dabbed with a saturated swab.

#### 4. Hygienic / surgical hand disinfection

During the contact time for hygienic and surgical hand disinfection the amount of Octeniderm® colourless applied should be such that the hands are well moistened during the entire application time.

### Microbiological efficacy

- Bactericidal incl. mycobacteria • fungicidal • virus-deactivating (lipophilic viruses: e.g. HBV <sup>1)</sup>, HIV <sup>2)</sup>, HCV <sup>3)</sup>, herpes simplex viruses <sup>2)</sup>)

1) DNS polymerase test / 2) Suspension trial / 3) Surrogate virus BVDV

### Product data

Composition: 100g solution contain: pharmaceutically active ingredients: octenidindihydrochloride 0.1g, 1-propanol 30.0g, 2-propanol 45.0g. Other ingredients: purified water

#### Chemical / physical data:

Appearance:	colourless
Temperature stability:	stable between - 5°C und + 40°C
Flashpoint:	24 °C

# octeniderm® colourless

## Dosage instructions and type of application

Octeniderm® colourless is applied undiluted. Moisten skin area thoroughly.

Application area	Recommended application
<b>Skin poor in sebaceous glands:</b> Prior to injections and taking blood samples:	Contact time: 15 sec.
Prior to joint aspirations:	Contact time: 60 sec.
As a pre and post-operative skin antiseptic:	Contact time: 60 sec.
<b>Apply repeatedly before intervention on skin rich in sebaceous glands:</b>	Contact time: 2 min.
Hygienic hand disinfection:	Contact time: 30 sec.*
Surgical hand disinfection:	Contact time: 3 min.*
To deactivate hepatitis-B viruses / HCV:	Undiluted – contact time: 2 min. / 30 sec.
To deactivate HIV:	Undiluted – contact time: 1 min.
To deactivate herpes simplex viruses:	Undiluted – contact time: 15 sec.

\* The hands should be kept moist by the concentrated preparation during the entire application time.

## Expert opinions and information

You can find an overview of all the expert opinions/literature to do with Octeniderm® colourless online at [www.schuelke.com](http://www.schuelke.com)

For any queries you might have about the product or using it please call +49 40 / 521 00-666

### octeniderm® colourless

**Composition:** 100 g solution contain: octenidine hydrochloride 0.1 g, 1-propanol (Ph.Eur.) 30.0 g, 2-propanol (Ph.Eur.) 45.0 g. Other ingredients: purified water.

**Indications:** Skin disinfection prior to surgical procedures, once-only wound and suture care. If no special hand disinfectant is available, octeniderm® can also be used for hygienic and surgical hand disinfection.

**Contraindications:** octeniderm® should not be used in case of hypersensitivity to any of the components of the preparation.

**Special warnings and special precautions for use:** Direct contact of octeniderm® with X-ray equipment must be avoided. Flash point according to DIN 51755: 24°C. Flammable! Do not spray into open flames.

**Undesirable effects:** Particularly in cases of frequent use, skin irritation such as redness, burning and itching may occasionally occur. In rare cases allergic reactions (e.g. contact eczema) are possible.

**Manufacturer:** Schülke & Mayr GmbH, 22840 Norderstedt, Germany

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.

## Special instructions

Keep pharmaceuticals out of children's reach. Do not use pharmaceuticals after the use-by date has expired. Flammable. Do not expose to flames or switched on electrical heat sources. Direct contact between Octeniderm® colourless and x-ray plates should be avoided.

## Delivery form / pack units

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

Container sizes	Pack units
250 ml bottle with overhead spray pump	10 x 250 ml
1 l bottle	10 x 1 l

## Accessories / dosage aids

	Item no.
Spray nozzle for 1l bottle	180112
Swab dispenser for 1l bottle	129003

You can find full details in S&M's "Accessories and dosage aids" information.

## 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.



Schülke & Mayr GmbH is certified according to DIN EN ISO 9001, DIN EN ISO 14001 and DIN EN ISO 13485 (**Reg.-No.004567-MP23**) and has a validated environmental system in accordance with the Eco Audit Regulation (Reg.-No. DE-150-00003).

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