



## primasept® med

Wash preparation for hygienic hand disinfection and disinfectant skin cleansing.

### Our plus:

- excellent cleansing effect, even against stubborn soil
- as a result of user-friendly viscosity, no dripping from the hands
- hygienic hand disinfection and cleansing in a single operation

### Methods / Instructions for use

Since primasept® med contains natural soaps, when using with hard water thorough rinsing with warm water is advisable in order to prevent precipitation in piping.

Prolonged storage of the product at temperatures lower than +10 °C can cause cloudiness, which disappears again on warming to room temperature. Microbiological efficacy is not affected by this.

### MRSA decontamination with primasept® med

#### Whole body washing:

- Hand disinfection (e.g. with desderman® pure). Use disposable gloves. Following the procedure below, moisten the parts/ areas of the body and apply the preparation (primasept® med undiluted) with a damp facecloth. After observing the contact time, rinse off with water. Wash the face. Expose the upper body, wash armpits, arms, hands; wash the thoracic and abdominal areas.
- Wait for a contact time of 2 minutes.
- Dry face, armpits, arms, hands, thoracic and abdominal areas, and cover.
- Wash legs and feet – observe a contact time of 2 minutes.
- Dry legs and feet.
- Turn the patient onto his/her side, wash the back.
- Wait for a contact time of 2 minutes.
- Dry the back.

- Wash the genital area and bottom.
- Wait for a contact time of 2 minutes.
- Dry the genital area and bottom.

Turn the patient back onto his/her back. Hand disinfection (e.g. with desderman® pure).

Documentation.

#### Hair washing/hair care:

- Hand disinfection (e.g. with desderman® pure).
- Pour the warm primasept® med solution over the hair, ensuring optimum coverage. Massage the solution into the scalp.
- Wait for a contact time of 2 minutes.
- Rinse the hair until the water is clear.
- Remove the hair-wash bowl and Moltex® (the patient underlays).
- Place the patient back in a comfortable raised or sitting position.
- Blow-dry the hair if desired.
- A second nurse or assistant is necessary if the patient cannot keep his/her head raised alone, or if this would be too much effort.

Hand disinfection (e.g. with desderman® pure)

Documentation.

### Microbiological effectiveness

primasept® med is

- Bactericidal (incl. TB bacilli) • Fungicidal (C. albicans) • Virucidal against enveloped viruses (incl. HBV, HIV, HCV) and Papova viruses

# primasept® med

## Dosing instructions and method of use

primasept® med is used undiluted.

Indication	Use-recommendation/ contact time
Hygienic hand disinfection EN 1500	Unless stipulated otherwise, rub 3 ml primasept® med evenly into the hands for 1 minute, afterwards add some water and wash for a further minute. Pay particular attention to the fingernails. Then rinse with water. In cases of contamination with tuberculosis bacilli the hands must be disinfected twice.
Hygienic handwash EN 1499	Wet hands with water. Unless stipulated otherwise, rub 3 ml primasept® med undiluted into the hands for 30 seconds, add water and wash for a further minute. Then rinse with water.
Enveloped viruses (incl. HBV, HCV, HIV)	RKI-Method, 30 sec. Unless stipulated otherwise, rub 3 ml primasept® med evenly into the hands for 30 seconds, add a little water and wash for a further minute. Pay particular attention to the fingernails. Then rinse with water. In cases of contamination with tuberculosis bacilli the hands must be disinfected twice.
Papova viruses**	conc. 3 ml 30 sec.

\* MAD test, Prof. Kuwert, Dr. Thraenhart, 13.03.1981

\*\* (SV 40 Stamm 777)

## Product data

Composition:

100 g solution contain: propan-1-ol 10.0 g, propan-2-ol 8.0 g, biphenyl-2-ol 2.0 g

## Labelling according to EC-Directives:

**Xi:** Irritant.  
**R10:** Flammable.  
**R41:** Risk of serious damage to eyes.  
**R67:** Vapours may cause drowsiness and dizziness.  
**S25:** Avoid contact with the eyes.  
**S26:** In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.  
**S39:** Wear eye/face protection.

## Special notes

Not use after expiry date.

Use disinfectants safely. Always read the label and product information before use.

## Packaging information

primasept® med is supplied in bottles and canisters. The bottles and canisters are made of polyethylene (HDPE) and are labelled accordingly. The closures are made of HDPE (exception: 1 l-bottle: PP). The labels are made of PE. As a result, they can be sorted for optimum recycling.

## 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 informations

Please visit our website for an overview of all available literature/ reports on primasept® med: [www.schuelke.com](http://www.schuelke.com)

For your individual inquiries:

Customer care

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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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