



SKIN  
ANTISEPSIS

# CHEMISEPT G

## Alcoholic skin antiseptic

- gentle to the skin
- a combination of rapid and long-lasting effects
- broad spectrum of microbiological efficiency

CHEMISEPT G is an ethanol-based colourless skin antiseptic for use before surgical procedures, injections and punctures. It is also suitable for preoperative skin antiseptics.

CHEMISEPT G has a broad spectrum of bactericidal, tuberculocidal (incl. *Mycobacterium terrae*), virucidal (incl. HBV, HIV, HCV, Vaccinia, Herpes simplex, Rota, Adeno) and yeasticidal activity.

Colourless composition makes it also suitable for use in cosmetic procedures.

**APPLICATION AREAS:** CHEMISEPT G is mainly used in hospitals and other medical institutions. It is also suitable for use in beauty clinics and cosmetic salons.

- skin antiseptics before surgical procedures, injections and punctures
- preoperative skin antiseptics
- blood sampling
- cannulation and catheterisation
- skin antiseptics before cosmetic procedures

**PREOPERATIVE SKIN ANTISEPTIS:** Apply a sufficient amount of CHEMISEPT G to the operation area by using forceps and soaked swab. Ensure thorough wetting of the area and let the solution dry. Disinfection of the operation area is carried out twice (1,5 minutes both times). The total time of effect is 3 minutes. Incision film may be only applied on dry skin.

### MICROBIOLOGY EFFICACY:

EFFICACY	TEST METHOD	CONTACT TIME
Before injections and blood sampling		30 sec
Before cannulation, punctures of joints and surgical procedures		60 sec
Before preoperative skin antiseptics		180 sec
Before using on skin with a high density of sebaceous glands		180 sec
Surgical hand disinfection	EN12791	180 sec
Bactericidal	EN13727	15 sec
Yeasticidal	EN13624	15 sec
<i>Mycobacterium terrae</i>	EN14348	30 sec
All enveloped viruses (incl. BVDV, Vaccinia)	RKI / DVV	30 sec
Rotavirus	RKI / DVV	30 sec
Adenovirus	RKI / DVV	30 sec
Herpes Simplex virus	RKI / DVV	30 sec

**INGREDIENTS:** 100 g of product contains active ingredients: ethanol 75 g ; Alkyl (C12-18) dimethylbenzyl ammonium chloride 0,05g ; Alkyl (C12-C14) ethylbenzylammonium chloride 0,05g.

### STANDARDS:

EN 12791	EN 13624	EN 13727	EN 14348	RKI and DVV
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100 ml / 250 ml / 500ml /  
1000 ml / 5000 ml



**USAGE:** CHEMISEPT G is ready to use and can be applied on the skin by spraying or swabbing.

**SKIN ANTISEPTIS BEFORE INJECTIONS AND BLOOD SAMPLING:** Apply a sufficient amount of CHEMISEPT G to the relevant skin area by spraying or by rubbing with a soaked swab. Ensure thorough wetting of the skin and let the solution dry. The time of effect is 30 seconds.

# CHEMISEPT HF

## Alcoholic skin antiseptic with chlorhexidine

- contains 2% chlorhexidine digluconate
- long-lasting antimicrobial activity for up to 24 hours

CHEMISEPT HF is an ethanol-based colourless skin antiseptic with chlorhexidine for preoperative skin antiseptics and surgical procedures. It can also be used for disinfection of non-invasive medical devices. CHEMISEPT HF has a broad spectrum of bactericidal (incl. MRSA), mycobactericidal (incl. *Mycobacterium avium* and *Mycobacterium terrae*) and yeasticidal activity. The product is also active against viruses (incl. HBV, HIV, HCV, BVDV, Vaccinia and Rota).

CHEMISEPT HF contains chlorhexidine, which has a long-lasting antimicrobial activity for up to 24 hours. Thanks to chlorhexidine unsuitable environment for microbial growth will remain even after use of the product. Colourless composition makes it also suitable for use in cosmetic procedures.

**APPLICATION AREAS:** CHEMISEPT HF is mainly used in hospitals and other medical institutions. Also suitable for use in beauty clinics and cosmetic salons.

- skin antiseptics before surgical procedures, injections and punctures
- preoperative skin antiseptics
- blood sampling
- cannulation and catheterisation
- disinfection of non-invasive medical devices
- skin antiseptics before cosmetic procedures

### PREOPERATIVE SKIN ANTISEPTIS:

Apply a sufficient amount of CHEMISEPT HF to the operation area by using forceps and soaked swab. Ensure thorough wetting of the area and let the solution dry. Disinfection of the operation area is carried out twice (45 seconds both times). The total time of effect is 90 seconds. Incision film may be only applied on dry skin.

### MICROBIOLOGY EFFICACY:

EFFICACY	TEST METHOD	CONTACT TIME
Before injections and blood sampling		30 sec
Before cannulation, punctures of joints and surgical procedures		60 sec
Before preoperative skin antiseptics		90 sec
Before using on skin with a high density of sebaceous glands		180 sec
Surgical hand disinfection	EN12791	90 sec
Hygienic hand disinfection	EN1500	30 sec
Bactericidal (incl. MRSA)	EN13727	30 sec
Yeasticidal	EN13624	30 sec
Mycobactericidal	EN14348	30 sec
All enveloped viruses (incl. BVDV, Vaccinia)	EN14476	30 sec
Rotavirus	EN14476	60 sec

**INGREDIENTS:** 100 g of product contains active ingredients: ethanol 70 g ; Chlorhexidine digluconate 2g.

### STANDARDS:

EN 1500	EN 12791	EN 13624	EN 13727	EN 14348	EN 14476
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**USAGE:** CHEMISEPT HF is ready to use and can be applied on the skin by spraying or swabbing.

### SKIN ANTISEPTIS BEFORE INJECTIONS AND BLOOD SAMPLING:

Apply a sufficient amount of CHEMISEPT HF on the relevant skin area by spraying or by rubbing with a soaked swab. After spraying rub with a swab. Ensure thorough wetting of the skin and let the solution dry. The time of effect is 30 seconds.



100ml / 250 ml / 500 ml /  
1000 ml / 5000 ml

# CHEMISEPT G COLOR

## Coloured alcoholic skin antiseptic

CHEMISEPT G COLOR is an ethanol-based coloured skin antiseptic for preoperative skin antisepsis. The product contains orange colourant, which helps to visualise the treated skin area.

CHEMISEPT G COLOR has a broad spectrum of bactericidal, tuberculocidal (incl. *Mycobacterium terrae*), virucidal (incl. HBV, HIV, HCV, Vaccinia, Herpes simplex, Rota, Adeno) and yeasticidal activity.

The product has a long-lasting antimicrobial activity for a minimum of 3 hours, with unsuitable environment for microbial growth remaining after use of the product.

**APPLICATION AREAS:** CHEMISEPT G COLOR is mainly used in hospitals and other medical institutions.

- preoperative skin antisepsis
- skin antisepsis before surgical procedures
- cannulation and catheterisation

**USAGE:** CHEMISEPT G color is ready to use and can be applied on the skin by swabbing.

**PREOPERATIVE SKIN ANTISEPSIS:** Apply a sufficient amount of CHEMISEPT G COLOR to the operation area by using forceps and soaked swab. Ensure thorough wetting of the area and let the solution dry. Disinfection of the operation area is carried out twice (1,5 minutes both times). The total time of effect is 3 minutes. Incision film may be only applied on dry skin.

### STANDARDS:

EN 12791	EN 13624	EN 13727	EN 14348	RKI and DVV
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1000 ml / 5000 ml



**INGREDIENS:** 100 g of product contains active ingredients: ethanol 75 g ; Alkyl (C12-18) dimethylbenzyl ammonium chloride 0,05g ; Alkyl (C12-C14) ethylbenzylammonium chloride 0,05g.

# CHEMISEPT FG

## Antiseptic spray for feet

CHEMISEPT FG is an ethanol-based rapid feet antiseptic. It can also be used for disinfection of alcohol resistant footwear.

CHEMISEPT FG is ready to use antiseptic, which also works as a prophylactic measure to prevent fungal infections on the feet. It eliminates the suitable living environment of fungal diseases on the nails and skin.

CHEMISEPT FG effectively reduces sweating of the feet and thereby avoids the appearance of unpleasant odours. The product refreshes and revives the feet and also contains glycerine to protect the skin. It offers excellent relief for tired feet.

**INGREDIENS:** 100 g of product contains active ingredients: ethanol 62 g ; Alkyl (C12-18) dimethylbenzyl ammonium chloride 0,125g ; Alkyl (C12-C14) ethylbenzylammonium chloride 0,125g.

### STANDARDS:

EN 1275	EN 13727
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100 ml / 250 ml / 1000 ml / 5000 ml

