

# Chlorhexidine Gluconate & Ethyl Alcohol Antiseptic Solution

## BIOCHEK® - CHG Handrub

Alcoholic Rub-in Hand Antiseptic

*For effective and lasting protection.*

### Composition

Chlorhexidine Gluconate Solution IP 2.5% v/v  
equivalent to Chlorhexidine Gluconate 0.5% w/v  
Ethyl Alcohol IP 70% v/v  
with emollient and moisturiser  
Colour: Carmosine

### Application

Liquid hand disinfectant with broad spectrum bactericidal, fungicidal and virucidal action.

Effective against bacteria including *Mycobacterium tuberculosis*, Fungi, Viruses including HBV and HIV.

An ideal hand disinfectant protecting you and your patients.

### Precautions

Keep away from children.

Avoid direct contact with eyes.

### Ensures

- Assured asepsis
- No risk of contamination from water, soap and towel
- Total protection even in perforated gloves
- Protection of natural skin film even with frequent use
- Protection of skin lipids thus avoiding exposure of resident flora
- Pleasant fragrance, non-sticky and comfortable feel

### Directions for Use

Wash hands to remove coarse organic matter if any and dry.

#### Hygienic hand disinfection:

Rub Biochek® -CHG, 2-3 ml (calibrated pump capacity is 2 ml per push) well over clean, dry hands and nail grooves for 30 seconds.

#### Surgical hand disinfection:

Rub Biochek® -CHG, 8-10 ml well over clean, dry hands and nail grooves upto elbows for 5 minutes.

**Note:** For optimum results use a CHG-compatible hand wash such as **Biochek® Scrub** before using Biochek® -CHG

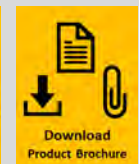
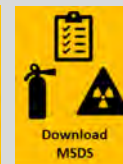
Made using Premium Grade Extra-Neutral Alcohol

- Extra safe for hands & skin
- No bitterants or odour-causing impurities
- Does not leave behind a bitter taste on hands
- No batch to batch variation in fragrance



### Salient Features

- Made using Extra Neutral Alcohol (ENA) - does not contain any denaturing chemicals such as bitterants or odour-causing impurities
- Use of ENA & carefully selected additives ensures that repeated use of Biochek-CHG Handrub does not leave behind a bitter taste on hands
- Use of ENA & top-quality fragrances ensures that there is no batch to batch variation in fragrance
- Skin friendly, nature-based emollients which closely mimic the skin's natural oils ensure that hands are smooth, soft and non-greasy even after repeated use throughout the day
- No glove tears or greasy hands
- Chlorhexidine Gluconate gives residual antimicrobial action
- Available in 100 ml, 500 ml & 5 L packs



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ISO 13485 Medical Devices  
Certified QMS



WHO-GMP Certified

PSK/MKT/MPL - Rev. 16 - dated 08.06.2023



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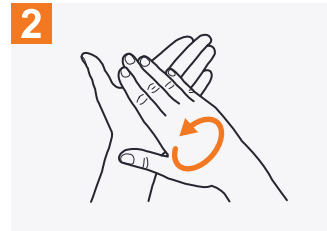
*For effective and lasting protection.*

## PROPER HAND RUBBING TECHNIQUE

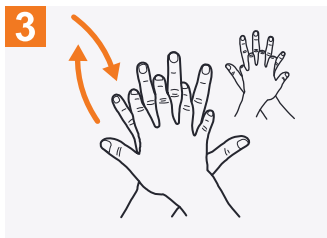
**⌚** Duration of the entire procedure: **20-30 seconds**



Apply a palmful of the product in a cupped hand, covering all surfaces;



Rub hands palm to palm;



Right palm over left dorsum with interlaced fingers and vice versa;



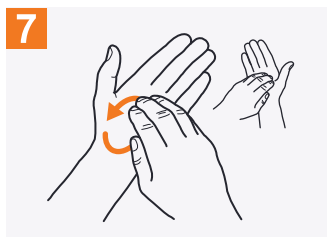
Palm to palm with fingers interlaced;



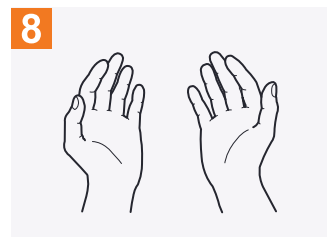
Backs of fingers to opposing palms with fingers interlocked;



Rotational rubbing of left thumb clasped in right palm and vice versa;



Rotational rubbing, backwards and forwards with clasped fingers with clasped fingers of right hand in left palm and vice versa



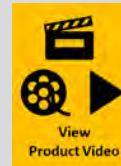
Once dry, your hands are safe



Source: "Hand Hygiene: Why, How & When" - WHO Patient Safety publications



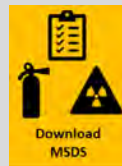
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