

CUTAPREP® - CHG

Ethyl Alcohol & Chlorhexidine Gluconate Solution
Antiseptic Paint / Surgical Skin Preparation



Composition

Chlorhexidine Gluconate Solution IP	10% v/w
equivalent to Chlorhexidine Gluconate	2% w/w
Ethyl Alcohol IP	80% w/w
Colour: Carmosine	

Salient Features

- High concentration of ethyl alcohol (80% by weight) is ensures a rapid, but extensive and thorough effect
- Contains Chlorhexidine Gluconate which provides residual antimicrobial protection to skin
- Rapid and effective disinfection of skin flora
- Prevents intra-operative growth
- Unique de-fatting property
- Deep penetration, inhibits intra-operative bacterial growth in the incision folds of the skin
- Rapid on-set and good residual effect
- Excellent skin tolerance
- No post procedural staining of skin
- Economical
- Germ count on the hands remains low for several hours
- Does not affect sweat functions
- Destroys transient pathogens and resident skin flora
- Available in 100 ml, 500 ml, 1 Litre, 2.5 & 5 Litre packs



Applications

- Pre-surgical & post-surgical skin antiseptics
- Prophylactic casualty procedures against infections of burns, lacerations and abrasions
- Treatment of bacterial and mycotic skin infections
- Protective antiseptic film under dressings, bandages and plaster casts

Directions for Use

- Use undiluted
- Apply directly to skin
- Allow to dry prior to application of dressing, drape or cast
- Do not mix with detergents or other chemicals
- Contra-indicated in case of known sensitivity to alcohol or to chlorhexidine gluconate

Precautions

- Keep away from children
- Avoid direct contact with eyes
- Do not use electrical apparatus like cautery until Cutaprep-CHG has completely dried (about 30s)
- Do not use in presence of an open flame



ISO 13485 Medical Devices
Certified QMS

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