

1-Propanol, 2-Propanol & Mecetronium Antiseptic Solution

BIOCHEK[®] HANDRUB

Alcoholic Rub-in Hand Antiseptic



Composition

Each 100 g contains:

2-propanol IP	45 g
1-propanol	30 g
Ethyl-hexadecyl-dimethyl ammonium-ethylsulphate	0.2 g
Skin protecting substances	

Application

Liquid hand disinfectant with broad spectrum antimicrobial. 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
- Non-sticky, comfortable feel

Directions for Use

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

Hygienic hand disinfection:

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



Salient Features

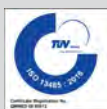
- Creates protective film from within
- Penetrates the crypts of the skin into the lower lying horny layers and forms a defensive barrier against microbes contained in secreted sweat
- Germ count on the hands remains low for several hours
- Does not affect sweat functions
- Destroys transient pathogens and resident skin flora
- Eliminates need for frequent hand washing
- Acts instantaneously
- Gentle on skin
- Provides optimally sustained activity without requiring a soap scrub beforehand



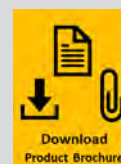
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