

Doctevo Rub

Doctevo-Rub Surgical hand & Skin Disinfectant



Composition :

Chlorhexidine Gluconate I.P	2.5% v/v
Ethyl Alcohol I.P	70% v/v
Inert Ingredients	
Emollients & Moisturizers	

- ✓ Fast Acting
- ✓ Broad Spectrum
- ✓ Bactericidal
- ✓ Tuberculocidal
- ✓ Persistent Germicidal
- ✓ Skin friendly
- ✓ Virucidal
- ✓ MRSA
- ✓ Fungicidal
- ✓ Pseudomonacidal



About Docteva-Rub

Skin friendly Chlorhexidine Gluconate and ethyl Alcohol solution for effective procedural hand disinfection. Doctevo-Rub is effective against most Gram positive & Gram negative bacteria and has demonstrated very good activity against viruses.

CDC Guidelines For Hand Hygiene Chlorhexidine Gluconate and Ethanol Facts

Health Care Epidemiology : Chlorhexidine
Expanding the Armamentarium for infectioncontrol & Prevention.

Product with chlorhexidine in combination with alcohol have been shown to be more effective than alcohol alone.

Residual antimicrobial activity of Chlorhexidine Gluconate & Ethanol

Studies have shown that residual antimicrobial activity of 2.5% Chlorhexidine Gluconate & Ethanol is significantly greater than otherscrubs

Micro-Organisms on the hands of Health Care workers

cid.oxfordjournals.org

The density of bacterial on normal human skin ranges from 10² to 10³ cfu/cm². Healthcare workers can acquire pathogens from patients during their daily work & transmit them to susceptible patients. Multiple epidemics have been traced to contaminate hands of health care workers. Most of the transient flora is found on the uppermost level of the stratum corneum.

Healthcare workers hands are frequently contaminated by direct contact while caring for a patient or while touching a contaminated surface or device. Even using gloves does not completely protect against contamination of the hands

Product specification

Colour	:	Pale pink
Fragrance	:	Cologne
Pack size	:	100 ml & 500 ml.

<https://www.dionysushealthcare.com/>