



STERIMICRO™

Outstanding in Infection Control with SFED

SteriMicro™ – Hand Rub WHO

Microbicidal Alcohol Hand Rub



Hand hygiene is an important part of the international emergence of COVID-19. Practicing hand hygiene, which includes the use of alcohol-based hand rub (ABHR) or hand washing, is a simple yet effective way to prevent the spread of pathogens and infections in healthcare settings. CDC recommendations reflect this important role.

WHO RECOMMENDATION

Health care-associated infection (HCAI) is a major cause of death and disability world wide. HCAI is a major problem for patient safety and its prevention must be a first priority for settings and institutions committed to making health care safer.

The role of hand hygiene to reduce the burden of healthcare-associated infection. Defective hand cleansing (e.g. use of an insufficient amount of product and / or an insufficient duration of hand hygiene action) leads to poor hand decontamination. Obviously, when HCWs fail to clean their hands during the sequence of care of a single patient and / or between patient's contact, microbial transfer is likely to occur. Contaminated HCW's hands have been associated with endemic HCAI's and also with several HCAI outbreaks.

Hand hygiene is the primary measure proven to be effective in preventing HCAI and the spread of anti microbial resistance. However, it has been shown that HCW's encounter difficulties in complying with hand hygiene indications at different levels.

PRODUCT PROPERTIES

SteriMicro™ Hand Rub WHO is bactericidal (including MRSA), fungicidal, tuberculocidal hand rub and an ideal product for skin disinfection.

SteriMicro™ Hand Rub WHO shows excellent results against the following micro-organisms in 30 seconds:-

- | | |
|------------------------------|-------------------------|
| • Aspergillus niger | • Staphylococcus aureus |
| • Candida albicans | • Escherichia coli |
| • Mycobacterium tuberculosis | • Salmonella typhi |
| • Pseudomonas aeruginosa | • Klebsiella aerogenes |
| • Staphylococcus aureus | • Proteus vulgaris |
| • Methicillin Resistant | • Enterococcus faecalis |

COMPOSITION:-

Ethanol (96%v/v)	: 83.33ml
Hydrogen Peroxide (3%w/v)	: 4.17ml
Glycerol I.P.	: 1.45ml
Purified Water I.P.	: q.s.



CE



QMS
INTERNATIONAL



Outstanding in Infection Control with SFED

SteriMicro™ – Hand Rub WHO

Microbicidal Alcohol Hand Rub

SFED, AN ISO 9001:2015, WHO-GMP, ISO 13485:2016 – QUALITY MANAGEMENT SYSTEM, AND CE CERTIFIED COMPANY

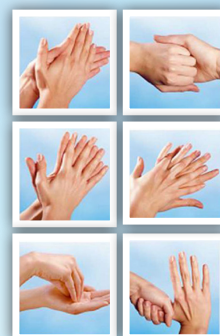
offers best in the class of infection prevention solution. The product range comprises of most advanced chemical formulations adapted to Indian conditions. All the products are manufactured at a state-of-the art ISO, WHO-GMP, CE certified facility, using the highest grade raw-materials. We follow most stringent quality norms and all our products are tested at NABL accredited laboratories as per EN (European) standards both during and after production.



RAPID HAND DISINFECTION :

Use 3 ml of **SteriMicro™ Hand Rub WHO** (2 pushes of dispenser) on clean DRY hands, rubbing for 30 secs for Hygienic Hand Disinfection.

Rub 9 ml of **SteriMicro™ Hand Rub WHO** for 1.5 - 3 minutes on clean DRY hands, up to elbows for Surgical Hand Disinfection.



PRECAUTIONS:

- Do not use in case of known hypersensitivity to Chlorhexidine.
- Do not mix with detergent or other chemicals.
- Avoid direct contact with eyes.
- Flush eyes with fresh water in case of contact.
- Inflammable keep away from fire.
- Keep out of reach of children.

PACKING : 100 ML, 500 ML AND 5 LTR.

SFED India Pvt. Ltd.

ISO 9001: 2015, GMP, CE & ISO 13485: 2016 Compliance Company
SF-221, 2nd Floor, IT Complex, JMD Megapolis, Sohna Road, Gurgaon, Haryana-122018
Contact: - 9026326293 Mail - info@sfedindia.in

www.sfedindia.in