

MICROBAT[®]

Hand / Skin Wash with Chlorhexidine

Manufactured in GMP unit
Made in India



Product of
Indigenous
Research
& Inputs

Other Range

Infectrol[®] 2.45

Aldefree

Envishield[®]

Ultrabasil[®] Plus

Enzycide[®]

Ultrabasil[®] 3Q



UPS Hygienes Pvt. Ltd.

(AN ISO 9001-2015 Certified Company)
Customer Care No.: 022-65214567 / 9821338361
E-mail: info@upshygiene.com

Your Partner In Infection Control

WHO Recommended Formula

Detergent based low foaming surgical scrub

Persistent antimicrobial activity

Substantial *residual* activity

Pre & Post operative hand scrubbing, skin preparation

**Effective Against Gram +ve, Gram-ve Bacteria,
Viruses including HIV & HBV & Fungi.**

Composition

Chlorhexidine Gluconate liquid BP 500ml + D 20 bott./carton
equivalent to 4% Chlorhexidine
Detergent Base
Moisturisers & mild perfume

Packing

- Chlorhexidine 4% shows better activity than hexachlorophene, Triclosan, Iodofors¹.
- Detergent base facilitates the scrubbing action and makes MICROBAT the Ideal choice pre and post operatively.
- Chlorhexidine 4% shows largest reduction of viable bacteria on a single application².
- Chlorhexidine gives residual activity for longer duration³.
- Chlorhexidine is taken up rapidly by bacterial & fungal cells & hence shows instant effectivity⁴.

Ref. :

1. Journal of Surgical research, 2000 94, 6 - 12
2. British Medical Journal, 1973, 510, 515
3. Applied Environmental microbiology, 1979, 37. 610-613
4. Principle & Practises of Disinfection, Preservation & Sterilisation 3rd edition

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