VIRUSAN® AS ANTI-MICROBIAL SCRUB

Virusan AS is a biocidal hand cleaner that is specially formulated for use as a biocidal scrub cleanser.

The formulation, containing Chlorhexidine Gluconate, a broad-spectrum antimicrobial that exerts its properties by disrupting microbial cell membranes, is highly effective as a disinfectant and terminal sanitizer against bacteria, fungi, yeasts, moulds and viruses. The product is designed to eliminate the risk of cross-infection from hand transfer of these organisms.

Primary features attributable to Virusan AS are:

- Suitable for disinfection and sanitizing of hands and skin.
- Highly effective over a wide range of viruses, bacteria, fungi, yeasts and moulds.
- Non-selective.
- Versatile, simple to use and cost effective.



Packaging

- 500ml
- 1L
- 5L

This product is not a Medicine



DISINFECTANTS

Application

Cleaning and Disinfection:

Wet the hands and forearms and then apply about 5 ml of Virusan AS and briskly wash for one minute, taking care to clean fingernails with a brush or scraper. Rinse, apply a further 5 ml of Virusan AS and continue washing for a further 2 minutes. Rinse thoroughly and dry.

Higher Level Cleaning and Disinfection:

Clean and disinfect hands by wetting hands and forearms with water then applying about 5 ml of Virusan AS and wash for about 1 minute. Rinse thoroughly with clean water and dry.

Note: There are no special application requirements for either elderly patients or children. Normal adult application procedures, as stated above, should be sufficient.

Virusan AS Properties

Active Against	Standards
Mycobacteria	EN14348
Bacteria	EN1500, EN 12054, EN12791
Viruses	EN 14476
Fungi / Yeasts	EN1650





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