

# Vet-Hands™

## Antimicrobial Skin Scrub

4% Chlorhexidine Digluconate  
with Added Emollients

Vet-Hands™ 4% Chlorhexidine Digluconate Scrub is a **powerful anti-microbial** formulation, blended with a base of Amine Oxide and emollients to reduce the risk of skin irritation during use.

Vet-Hands™ has been independently tested according to PT3 (Veterinary Hygiene) and PT1 (Human Hygiene);

Proven to be at least 99.999% effective against the following organisms:

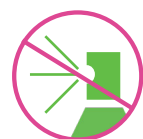
- Staphylococcus Aureus • Candida albicans
- Enterococcus hirae • Proteus Hauseri
- Pseudomonas Aeruginosa

Vet-Hands™ provides broad-spectrum efficacy against **bacteria, fungi, yeast and some enveloped viruses**, preventing infection. Making Vet-Hands™ an extremely effective disinfectant.



Vet-Hands™ has undergone the following EN testing

- EN1657 • EN13624
- EN13727 • EN1499
- EN1656



Fragrance  
free



with  
emollients



Recyclable  
container



Made in  
the UK

Vet-Way™ Ltd

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4% Chlorhexidine Digluconate  
with Added Emollients



Vet-Hands™ is suitable for **veterinary skin antisepsis**, **surgical hand disinfection** and **routine hand washing**.

### Directions for use

#### For Routine Hand Disinfection

- Wet hands and forearms with tepid water to develop a lather.
- Apply 5ml of Vet-Hands™ and rub for 1 minute.
- Rinse thoroughly with clean water and dry

#### For Surgical Hand Disinfection

- Wet hands and forearms with tepid water to develop a lather.
- Apply 5ml of Vet-Hands™ and distribute over hands and forearms for 3 minutes.
- Use a scrubbing brush to clean under the nails.
- Rinse thoroughly with clean water and dry with a sterile towel.

#### For Topical Applications on Animals

- Remove hair where appropriate to afford maximum contact with the skin
- Dilute Vet-Hands™ to ratio of 1:10
- Moisten the area and apply the diluted Vet-Hands™ solution with a sterile gauze to remove debris
- Cleanse the area for 1 minute.