

# Chlorhexidine Hand Scrub

60sec

5l

500ml

! Always Read Product Label and Material Safety Data Sheet before use. For Professional use only.

- Contains 4% w/w Chlorhexidine and is the standard solution for high-level skin disinfection.
- Proven effective against Bacteria and Yeast micro-organisms.

#### Contact Times

Hygienic Hand Wash  
(EN1499, EN13727, EN13624) 60 sec

Surgical Hand Disinfection  
(EN12791) 5 mins

#### Hand Disinfectant Gel Test Portfolio

##### Microorganism

EN12791 – Surgical Hand Disinfection

EN1499 – Hygienic Hand Wash

EN13624 – Yeasticidal  
(Candida albicans)

EN13727 – Bactericidal (Pseudomonas aeruginosa, Enterococcus hirae, Staphylococcus aureus, Escherichia coli)

Pseudomonas aeruginosa,  
Enterococcus hirae, Staphylococcus aureus, Escherichia coli

#### Tested to EN Test Standards:

EN12791, EN1499, EN13727, EN13624

#### Directions for use:

- EN1499 – Hygienic Hand Wash,  
EN13624 – Yeasticidal Protection,  
EN13727 – Bactericidal Protection
- Apply 5ml on wet hands and rub for 60 seconds.
  - Final rinse for 15 seconds then dry hands.

EN12791 – Surgical Hand Disinfection

– Apply 5ml on hands and scrub for 60 seconds, wash and rinse under running tap water at 20°C for 15 seconds.

– Apply 5ml on hands and scrub for 90 seconds, wash and rinse under running tap water at 20°C for 15 seconds.

– Apply 5ml on hands and scrub for 2 minutes, clean fingernails with brush.

– Final rinse for 10 seconds then dry hands.

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