

Surgical Hand Scrub



EN 1040

EN 13727

EN 1275



HISEPT Handscrub

In Compliance with
European Standards

Surgical Hand Antiseptic Based on Chlorhexidine Digluconate 4%

HISEPT Handscrub is a Chlorhexidine-based antiseptic that displays manifold antimicrobial activities against viral and bacterial pathogens. The product formulation consists of chlorhexidine digluconate that considerably improves surgical hand hygiene. In addition, using the product as a surgical hand scrub, significantly reduces the incidence of surgical site infections. The essential oils that are used in this product, leave skin soft and refreshed and prevent dermal problems such as dermatitis, allergies and eczema.

Active Ingredients

- › Chlorhexidine Digluconate 4%

Features and Benefits

- › Hand and forearm cleaner and antiseptic at the same time
- › Broad-spectrum activity
- › Substantive antimicrobial effect for at least 6 hours
- › Leaves skin soft and refreshed



Directions for use

- › Wet your hands and forearms with water. Scrub for 2 minutes with about 5 ml of HISEPT Handscrub.
- › Rinse thoroughly under running water. Dry with sterile towel.

Packaging

- › 500 ml ; 1 and 5 L