



BETASEPT® Surgical Scrub
chlorhexidine gluconate 4%

The brand trusted around the world

BETADINE® Surgical Scrub
povidone-iodine 7.5%

BETADINE® Solution
povidone-iodine 10%



MULTIPLE PRODUCTS THAT KILL MICROBES PROMPTLY

BETASEPT® Surgical Scrub
chlorhexidine gluconate 4%



For surgical hand scrubbing and patient preoperative skin preparation: Provides antiseptic action with a persistent antimicrobial effect. Chlorhexidine gluconate 4% provides antiseptic action with a persistent antimicrobial effect against a range of microorganisms.^{2,3}

Uses:

- surgical hand scrub: significantly reduces the number of microorganisms on the hands and forearms prior to surgery or patient care
- healthcare personnel handwash: helps reduce bacteria that potentially can cause disease
- patient preoperative skin preparation: preparation of the patient's skin prior to surgery
- skin wound and general skin cleansing

- 32 oz. plastic bottle w/pump*
- 32 oz. plastic bottle w/o pump*
- 16 oz. plastic bottle*
- 8 oz. plastic bottle*
- 4 oz. plastic bottle*

- NDC 67618-200-32**
- NDC 67618-200-30**
- NDC 67618-200-16**
- NDC 67618-200-08**
- NDC 67618-200-04**

*Betasept® products are for external use only. Single use will reduce the risk of infection from extrinsic contamination with products not labeled as single use only. Do not use if you are allergic to chlorhexidine gluconate or any other ingredient of this product. Betasept® should not come in contact with meninges, be used in the genital area, or as a preoperative skin preparation of the head or face. When using this product keep out of eyes, ears, and mouth. Stop use and ask a doctor if irritation, sensitization, or allergic reaction occurs. Keep out of reach of children. Please read full product label before use. *For Professional and Hospital Use Only.*

References: 1. Data on File. Evaluation of four povidone-iodine test products for their antimicrobial properties when challenged with various microorganism strains using an in-vitro time-kill method. BioScience Laboratories; December 2001. The Purdue Frederick Company; Stamford, CT. 2. Data on File. Glove Juice Test: Efficacy evaluation of two chlorhexidine formulations. Skyland Scientific Services, Inc. July 2, 1985. The Purdue Frederick Company, Stamford, CT. 3. Data on File. Determination of antimicrobial activity of three pre-operative products in relation to the normal microbial flora of the skin. Skyland Scientific Services, Inc. March 29, 1989. The Purdue Frederick Company, Stamford, CT.



BETADINE[®] Microbicides

povidone-iodine



Povidone-iodine, the active ingredient in Betadine[®] Microbicides, is active against a broad spectrum of pathogens, in vitro.¹



BETADINE[®] Solution – (povidone-iodine, 10%)

A topical aqueous solution of 10% povidone-iodine

Uses: Patient pre-operative skin preparation

- for preparation of the skin prior to surgery
- helps reduce bacteria that potentially can cause skin infection

1 gal. plastic bottle*	NDC 67618-150-01
32 oz. plastic bottle*	NDC 67618-150-32
16 oz. plastic bottle*	NDC 67618-150-17
8 oz. plastic bottle*	NDC 67618-150-09
4 oz. plastic bottle*	NDC 67618-150-04
½ oz. plastic bottle*	NDC 67618-150-05

BETADINE[®] Solution Swabsticks – (povidone-iodine solution USP, 10%)

Convenient, individual, disposable, flexible rayon-tipped swabsticks, impregnated with 10% povidone-iodine solution.

Uses

- for preparation of skin prior to surgery
- helps reduce bacteria that potentially can cause skin infection

1 case – 200 packettes of 1 Swabstick*	NDC 67618-153-01
1 case – 50 packettes of 3 Swabsticks*	NDC 67618-153-03



BETADINE[®] Surgical Scrub – (povidone-iodine, 7.5%)

A sudsing cleanser that contains 7.5% povidone-iodine.

Uses

- for preparation of the skin prior to surgery
- helps reduce bacteria that potentially can cause skin infection
- for handwashing to reduce bacteria on the skin
- significantly reduces the number of microorganisms on the hands and forearms prior to surgery or patient care.

1 gal. plastic bottle*	NDC 67618-151-01
32 oz. plastic bottle*	NDC 67618-151-32
16 oz. plastic bottle w/dispenser*	NDC 67618-151-17
16 oz. plastic bottle w/o dispenser*	NDC 67618-151-16
4 oz. plastic bottle*	NDC 67618-151-04

Betadine[®] products are for external use only. Single use will reduce the risk of infection from extrinsic contamination with products not labeled as single use only. Do not use in the eyes or if you are allergic to povidone-iodine or any other ingredients in this preparation. Stop use and ask a doctor if irritation, sensitization, or allergic reaction occurs. When using these products, prolonged exposure to wet solution may cause irritation or, rarely, severe skin reactions. In preoperative prep, avoid 'pooling' beneath the patient. Keep out of reach of children. Please read full product label before use.

***For Professional and Hospital Use Only.**