

Philadelphia



The Society for Healthcare Epidemiology of America





The Most Effective Antiseptic Meets The Most Popular Applicator

Introducing the ChloraPrep® One-Step Sepp® Applicator

The new CDC Guidelines for the Prevention of Intravascular Catheter-related Infections state a preference for a 2% chlorhexidine-based antiseptic solution for preparation of the skin prior to catheter insertion. ChloraPrep One-Step is the only FDA approved 2% CHG and 70% IPA antiseptic formulation available in the United States which meets the new CDC guidelines. Is it any wonder that hospitals everywhere are switching to ChloraPrep for skin antiseptics?

This revolutionary antiseptic is now available in a 0.67 mL Sepp applicator. The Sepp is designed for hands off aseptic application, ideal for use prior to the placement of a peripheral IV, injection, or other small areas. The ChloraPrep Sepp significantly reduces bacteria on the skin in 30 seconds, and is persistent up to 48 hours. Fast. Persistent. Preferred. And now, more convenient than ever. **The ChloraPrep Sepp is clearly your best choice for prepping the skin.**

**When you think chlorhexidine,
think ChloraPrep®**

Chlorhexidine Gluconate (CHG) 2% w/v & Isopropyl Alcohol (IPA) 70% v/v

Read the new CDC Guidelines at www.chloraprep.com

