

ChloraPrep® 10.5 mL Applicator

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

Proven solution.
Proven applicators.
Proven outcomes.



ChloraPrep®
10.5 mL
Hi-Lite Orange®
Applicator
Order No. 260715

The proven way to prep.

Part of a complete line of
site preparation products
to help stop infection at
the source.

Also
available:



ChloraPrep®
10.5 mL
Clear
Applicator

Order No. 260700



ChloraPrep®
10.5 mL
Scrub Teal®
Applicator

Order No. 260725

ChloraPrep®

Patient Preoperative Skin Preparation
2% CHG & 70% IPA

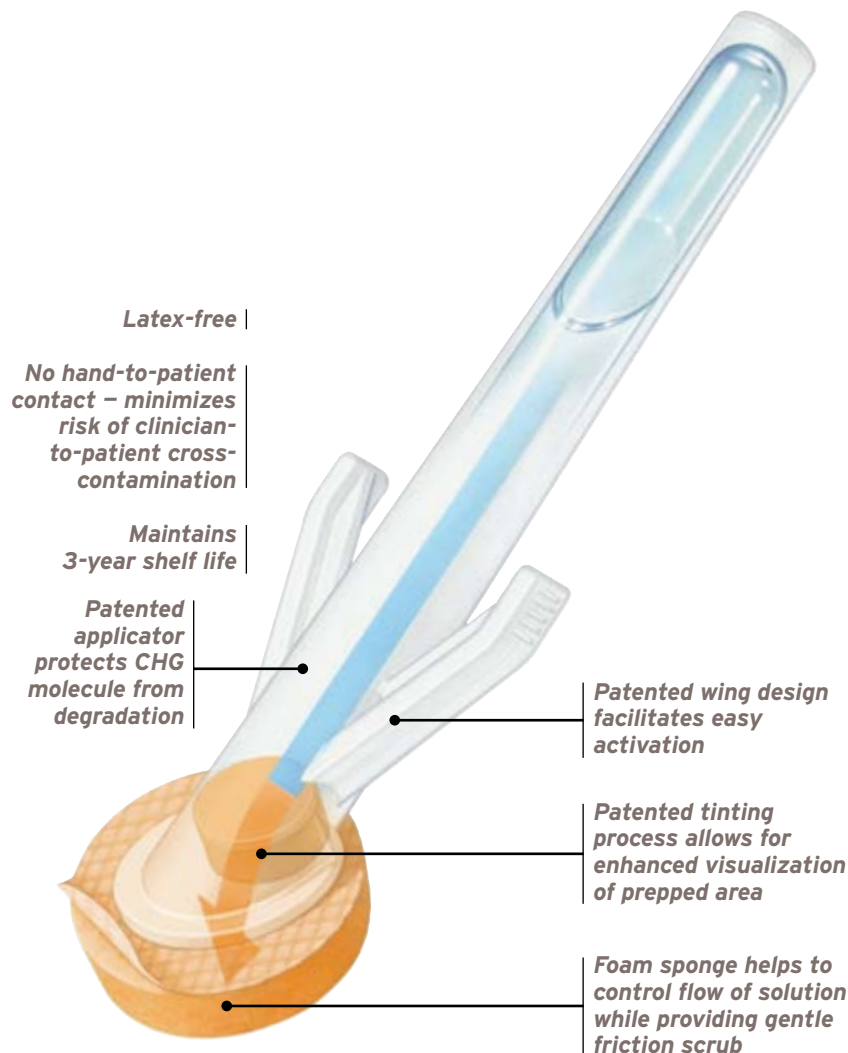
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"A 2% chlorhexidine-based preparation (e.g., ChloroPrep®) for skin antiseptics is preferred during central line insertion..."¹

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8.4" x 8.4" Coverage Area
25 Applicators Per Carton
4 Cartons Per Case



ChloroPrep has demonstrated greater efficacy than traditional iodophors in reducing skin microorganisms that can cause infection.²

The ChloroPrep advantage

- ▶ Effective against a broad spectrum of microorganisms, including MRSA, C. Diff and VRE³
- ▶ Rapid antibacterial activity
- ▶ Persistent antimicrobial activity
Demonstrates 2 log₁₀ (abdomen) and 3 log₁₀ (groin) reductions of bacteria for at least 48 hours^{2,4}
- ▶ Effective in the presence of blood and organic matter⁵
- ▶ Low incidence of irritation³
- ▶ Non- or minimal systemic absorption

The disadvantages of traditional iodophors (PVP-I)

- ▶ Require ≥2 minutes for the release of free iodine (onset of action)⁶
- ▶ Are neutralized in the presence of blood, serum and other protein-rich biomatter⁵

REFERENCES: 1. Chambers CE, Eisenhauer MD, McNicol LB, et al., and the Members of the Catheterization Lab Performance Standards Committee for the Society for Cardiovascular Angiography and Interventions. Infection control guidelines for the cardiac catheterization laboratory: society guidelines revisited. *Catheter Cardiovasc Interv.* 2006;67(1):78-86. 2. Garcia R, Mulberry G, Brady A, Hibbard JS. Comparison of ChloroPrep and Betadine as preoperative skin preparation antiseptics. Poster presented at 40th Annual Meeting of the Infectious Diseases Society of America; October 25, 2002; Chicago, Ill. 3. Denton GW. Chlorhexidine. In: Block SS. *Disinfection, Sterilization, and Preservation.* 5th ed. Philadelphia, Pa: Lippincott Williams & Wilkins; 2001:321-336. 4. Data on file, Cardinal Health, Inc. 5. Chaiyakunapruk N, Veenstra DL, Lipsky BA, Saint S. Chlorhexidine compared with povidone-iodine solution for vascular catheter-site care: a meta-analysis. *Ann Intern Med.* 2002;136(11):792-801. 6. Crosby CT, Mares AK. Skin antiseptics: past, present and future. *J Vasc Access Devices.* 2001;6(1):26-31.

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