

Prepping Champion Checklist

Please review and initial these five points with your 3M representative. In return for your time and attention, 3M will donate \$5 to the AORN Foundation in your name. For more details, or to add your signature to our signature wall online, visit www.3M.com/DuraPrep.

3M Infection Prevention Solutions

Innovation
On A Mission

Initial

DuraPrep solution is NOT Povidone Iodine.

DuraPrep solution uses Iodine Povacrylex as an active ingredient. Iodine Povacrylex is different from povidone iodine.



Initial

DuraPrep solution was NOT tested in the *New England Journal of Medicine* study.¹

This study compared ChloroPrep[®] skin preparation with a reference Povidone-Iodine (PVP-I) prep. It is widely accepted that the practice of using iodophors alone to prepare the skin for surgery is inferior to the use of a combination product (CHG+Alcohol or Iodophor+Alcohol). The inclusion of alcohol in only one treatment arm of this study weakens the applicability to other combination solutions. DuraPrep solution is not represented in this study. DuraPrep solution is not PVP-I.

¹ Darouiche RO, Wall MJ Jr, Itani KM, Otterson MF, Webb AL, Carrick MM, *et al.* Chlorhexidine-alcohol versus povidone-iodine for surgical-site antisepsis. *N Engl J Med* 2010; 362: 18-26.

Initial

CDC and AORN guidelines do not specify a preferred patient prep active ingredient.

The specification of a single surgical skin antiseptic is not supported by leading guideline committees, due to the lack of an adequate body of evidence, limitations/contraindications, surgical site variability and patient factors.*

*SHEA/IDSA – Anderson, DJ *et al* S 51 Strategies to Prevent Surgical Site Infection in Acute Care Hospitals. *Infection Control and Hospital Epidemiology*, Oct. 2008, Vol. 29, Suppl.1.

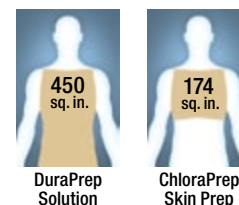
CDC – Centers for Disease Control and Prevention, "Guideline for Prevention of Surgical Site Infections," *Infection Control and Hospital Epidemiology*, April 1999, Vol. 20, No. 4.

AORN – Standards and Recommended Practices, Patient Skin Antisepsis. *AORN*, 2009.

Initial

DuraPrep solution covers more than twice as much area as ChloroPrep skin preparation.

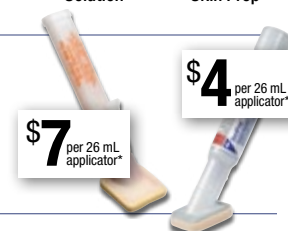
According to their labeling, a 26 mL applicator of ChloroPrep solution will cover 174 sq. in. A 26 mL applicator of DuraPrep solution (8630) will cover 450 sq. in. Many ChloroPrep users may be jeopardizing the effectiveness of the prep by not following the manufacturer's instructions for use.



Initial

DuraPrep solution is 40% less expensive than ChloroPrep skin preparation.

*ChloroPrep solution brochure: "Surgical site infections: the economic impact"
**Data on file.



3M™ DuraPrep™ Surgical Solution

(Iodine Povacrylex [0.7% available iodine] and Isopropyl Alcohol, 74% w/w)
Patient Preoperative Skin Preparation



I'm a champion for OR efficiency, for prepping compliance and for patient safety.

Signature _____ Date _____

Printed Name _____ Title _____

Facility Name _____

3M Representative Name _____



**Infection Prevention Division
3M Health Care**

3M Center, Building 275-4E-01
St. Paul, MN 55144-1000
U.S.A.
1 800 228-3957
www.3M.com/infectionprevention

Please recycle. Printed in U.S.A.
ChloraPrep is a registered trademark
of Carefusion Corporation. 3M and
DuraPrep are trademarks of 3M.
© 3M 2010. All rights reserved.
70-2010-8195-0 (1210.5) DPI

