



Prevantics®

[Chlorhexidine Gluconate (0.15%) and Isopropyl Alcohol (70%) Swab]
PATIENT PREOPERATIVE SKIN PREPARATION Non-sterile Solution
*Equivalent to 288 mg of Chlorhexidine Gluconate per pouch

FOR EXTERNAL USE ONLY

- Single step, broad spectrum, persistent antiseptic that significantly reduces the number of microorganisms on intact skin
- Use for the preparation of the patient for surgery
- Helps reduce bacteria that pose a risk of hospital-acquired infection
- Latex free
- For hospital and professional use only

Contains: 30 Individual Pouches, 0.504 fl. oz. (15.1 mL) Each

SWABSTICK

[Chlorhexidine Gluconate (0.15%) and Isopropyl Alcohol (70%) Swab]
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- Latex free
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Contains: 100 Individual Swabs, 0.504 fl. oz. (15.1 mL) Each

30

SCRUB

SECOND

30

DRY

SECOND

*For dry sites only

+ Prevantics®

Prevent the spread of HAIs with the first and **ONLY 3.15% CHG/70% IPA** formulation with up to 7 days of continued antimicrobial activity.**



**Swabstick and Maxi Swabstick

THE CHALLENGE

There were an estimated 722,000 HAIs in U.S. hospitals in 2011, resulting in an estimated 75,000 patient deaths.¹ HAIs affect patients, their families and the people who care for them. They also have an impact on hospital costs and quality. The CDC estimated that CLABSIs cost facilities \$45,816 per infection.²

THE SOLUTION

Prevantics products, designed with 3.15% Chlorhexidine Gluconate (w/v) and 70% Isopropyl Alcohol (v/v) formulation, help prevent the spread of infections and help improve patient outcomes.

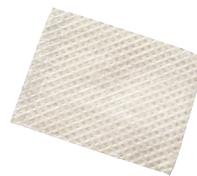


Designed for Convenience

Prevantics products are a convenient delivery system that has no sharp glass to break or activation required.

Prevantics Applicators

- No glass to break
- Easy to open, easy to use
- Pre-saturated
- Swab: Intuitive prep-pad design
- Swabsticks: Unique 2-sided applicator for interdigital areas and skin folds



Prevantics 1.0 mL Swab



Prevantics 1.6 mL Swabstick



Prevantics 5.1 mL Maxi Swabstick

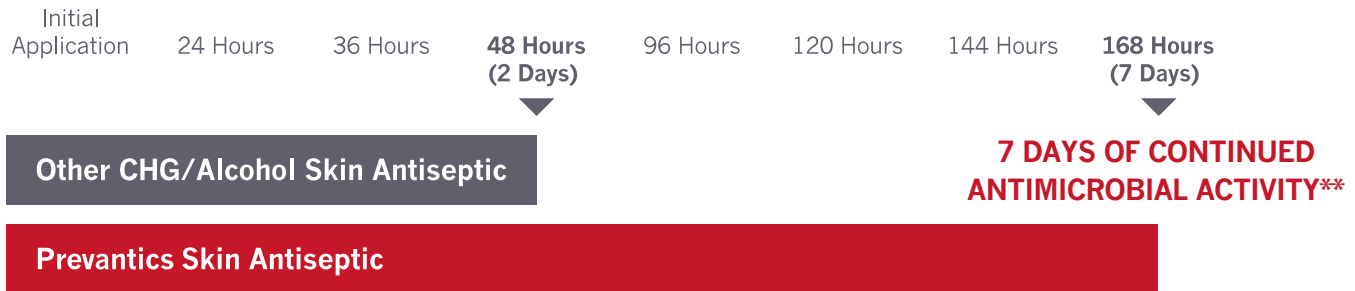
¹CDC HAI Prevalence Survey. Magill SS, Edwards JR, Bamberg W, et al. Multistate Point-Prevalence Survey of Health Care–Associated Infections. N Engl J Med 2014;370:1198-208.

²NCBI Article: Haddadin Y, Regunath H. Central Line Associated Blood Stream Infections (CLABSI). Update March 28, 2017

Prevantics products are the first and only FDA approved 3.15% Chlorhexidine Gluconate (w/v) and 70% Isopropyl Alcohol (v/v) solution.

The Prevantics Difference

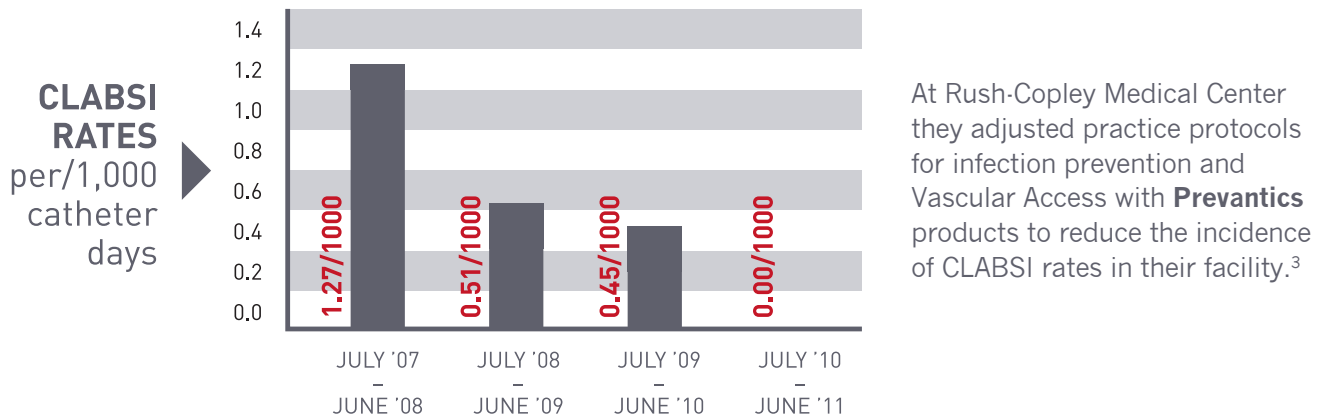
The efficacy of **Prevantics** products closely correlate with dressing change protocols at many facilities.



Clinical Case Study

The following facility has successfully implemented **Prevantics** products to improve patient outcomes.

The Rush-Copley Medical Center Study resulted in a CLABSI reduction of 59% in year 1 and a 100% reduction by year 4.



**Swabstick and Maxi Swabstick only

³Matocha et al. A Process Improvement Approach to the Elimination of Central Line Associated Bloodstream Infections. Rush-Copley Medical Center, Aurora, IL. October 2011.

Prevantics products are available in a variety of convenient, ready-to-use applicators: Swab, Swabstick and Maxi Swabstick.

PRODUCT BENEFITS

Saves Time 	<ul style="list-style-type: none"> • Pre-saturated. No waiting for activation • Unique 2-sided applicators** • No glass • Easy to open packaging
Saves Money	<ul style="list-style-type: none"> • Effective skin antiseptics will help improve patient outcomes and reduce healthcare costs
Improves Outcomes	<ul style="list-style-type: none"> • Up to 7 days of continued antimicrobial activity** • Clinical compendium with summary of independent studies • 8 independent clinical studies demonstrating clinical efficacy with Prevantics products
Meets Evidence-Based Clinical Guidelines	<ul style="list-style-type: none"> • Prevantics products meet the skin antiseptics guidelines from: 

ORDER INFORMATION

Individual Boxes	Reorder No.	Swabs/Swabsticks Per Box	Boxes Per Case	Treatment Area Covered
Prevantics Swab 1.0 mL Preinjection Indication	B10800	100	10	2.5" x 2.5" in ² (6.25 in ² / 6 x 6 cm)
Prevantics Swabstick 1.6 mL Preinjection and Preoperative Indications	S40750	50	10	Dry Site: 4" x 4" in ² (16 in ² / 10 x 10 cm) Moist Site: 3" x 5" in ² (15 in ² / 7.5 x 12.5 cm)
Prevantics Maxi Swabstick 5.1 mL Preinjection and Preoperative Indications	S41950	30	10	Dry Site: 7" x 7" in ² (49 in ² / 18 x 18 cm) Moist Site: 3" x 7.5" in ² (22.5 in ² / 7.5 x 19 cm)
Available for Kits	Reorder No.	Swabs/Swabsticks Per Box	Boxes Per Case	Treatment Area Covered
Prevantics Swab 1.0 mL Preinjection Indication	B11400	3000	1	2.5" x 2.5" in ² (6.25 in ² / 6 x 6 cm)
Prevantics Swabstick 1.6 mL Preinjection and Preoperative Indications	S32450	500	1	Dry Site: 4" x 4" in ² (16 in ² / 10 x 10 cm) Moist Site: 3" x 5" in ² (15 in ² / 7.5 x 12.5 cm)
Prevantics Compact Swabstick 1.6 mL Preinjection and Preoperative Indications	S42850	500	1	Dry Site: 4" x 4" in ² (16 in ² / 10 x 10 cm) Moist Site: 3" x 5" in ² (15 in ² / 7.5 x 12.5 cm)
Prevantics Maxi Swabstick 5.1 mL Preinjection and Preoperative Indications	S27350	300	1	Dry Site: 7" x 7" in ² (49 in ² / 18 x 18 cm) Moist Site: 3" x 7.5" in ² (22.5 in ² / 7.5 x 19 cm)

*For dry sites only

**Swabstick and Maxi Swabstick only

