The Next Generation of Vashe®

For Rx and OTC use

URGO MEDICAL
Healing people®

Today's wounds are more complex then ever.

60% of chronic wounds contain bioburden.[1]

Bacterial colonization reforms within 24 hours.[2]

Wounds require continuous debridement.[3-5]

Chronic wounds have an alkaline pH, impeding the healing process.[6]

The United States sees 2.8 million antimicrobial-resistant infections annually.[7]

Primary wound care products fall short in today's complex wound environments, **often delivering singular benefits** and forcing clinicians to combine multiple products to address basic healing needs:

Hypochlorous acid (HOCl)-based vashe® has been trusted for 10+ years in liquid form for wound hygiene.

How could the benefits of hypochlorous acid be used in gel form?

Introducing

vashe® gel

Simple. Effective. Accessible.[8]

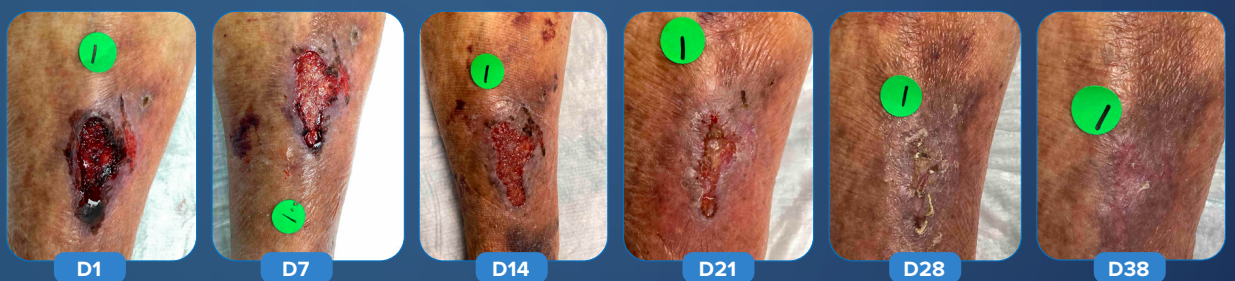
- Addresses bioburden
- Supports debridement
- Bactericidal, viricidal, sporicidal, fungicidal
- Delivers moisture

+

- **Mildly acidic pH conducive to wound healing**
- **Has no known contraindications**
- **HOCl has no known clinical resistance**
- **Reduces odor**

Clinical results

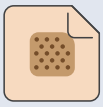
Case Study: A non-diabetic, 80 year-old female with mild underlying venous insufficiency. The patient was instructed to soak wound daily with Vashe solution for 5-10 minutes, followed by Vashe Antimicrobial Wound Gel application and wrapped with a conforming gauze roll. Dressings were changed daily.



VasheGel is easy to use.

Effectively **cleanse** the wound, periwound and surrounding skin per facility cleansing protocol (i.e., Vashe® Wound Solution). Pat dry.

Shake tube and **apply Vashe Antimicrobial Wound Gel** (5mm thick) to the wound bed.



Cover with a secondary dressing (i.e. bordered gauze)

Change dressing daily or as recommended by a healthcare provider.

Vashe Antimicrobial Wound Gel	Catalog Code
4.0 fl. oz. (118 ml) Tubes/12-case	00360

Vashe Solution	Pour-Top Catalog Code	Instillation Bottle Catalog Code
4.0 fl. oz. (118 ml) Bottles/24-case	00312	Not available
8.5 fl. oz. (250 ml) Bottles/12-case	00313	00316
16.0 fl. oz. (475 ml) Bottles/12-case	00314	00317
34.0 fl. oz. (1 Liter) Bottles/6-case	00322	00323

References: 1. James GA, Swogger E, Wolcott R, et al. Biofilms in chronic wounds. Wound Repair and Regeneration. 2008;16(1):37-44 **2**. International Wound Infection Institute (IWII) Wound Infection in Clinical Practice. Wounds International. 2022. **3.** Lazareth I, et al. The role of a silver releasing lipido-colloid contact layer in venous leg ulcers presenting inflammatory signs suggesting heavy bacterial colonization: Results of a randomized controlled study. Wounds. 2008;20(6):158–66. **4.** European Pressure Ulcer Advisory Panel, National Pressure Injury Advisory Panel and Pan Pacific Pressure Injury Alliance. Prevention and Treatment of Pressure Ulcers/Injuries: Clinical Practice Guideline. The International Guideline. Emily Haesler (Ed.). EPUAP/NPIAP/PPPIA: 2019. **5.** Mayer, D. et al. (2024). International Consensus Document. Best Practice for Wound Debridement. Journal of Wound Care; 33 (6). **6.** Schneider, L. A., Korber, A., Grabbe, S., & Dissemond, J. (2007). Influence of pH on wound-healing: a new perspective for wound-therapy? Archives of Dermatological Research, 298(9), 413–420. **7.** Centers for Disease Control and Prevention. Antibiotic Resistance Threats in the United States, 2019. Atlanta, GA: U.S. Department of Health and Human Services; 2019. **8.** Data on file with Urgo Medical North America.

Manufactured by: URGO Medical North America, LLC. Fort Worth, TX 76102
To order, call 1-855-888-8273 or visit www.urgomedical.us
To order in Canada, call 1-888-446-4143

204-LT001 Rev. 0 10/25

URGO MEDICAL
Healing people®