

Only a clean wound can heal.

Two effective ingredients combined to maximize cleansing power

PHMB + Betaine

PHMB (Polyhexanide) functions as a preservative (also found in contact lens solution) that inhibits the growth of microorganisms within the product.

Betaine (Surfactant) is a surface-active cleanser that provides immediate debridement.

Product	Size	Quantity per case	Reorder #
Prontosan® Wound Irrigation Solution			
Ampule	40mL	120	400440
Bottle	350mL	10	400441
Bottle	1000mL	10	400230
Prontosan Wound Gel			
Bottle	30mL	20	400560

For more information on Prontosan Wound Irrigation Solution, please contact Customer Support at **1-800-227-2862** or visit www.ProntosanWoundCare.com.

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Prontosan® Wound Irrigation Solution with Polyhexanide (PHMB) and Betaine (Surfactant)

Compatible with V.A.C. VeraFlo™ Therapy



Prontosan® receives 100% Consensus for use with NPWTi-d*.

- Other solutions not receiving 100% consensus included: Microcyn®/ Dermacin® (superoxidized water), Normal Saline, Acetic Acid, Sodium Hypochlorite and Silver Nitrate.
- Contains Polyhexanide(PHMB) and Betaine(Surfactant), which provides immediate debridement.
- Assists in the physical removal of slough, fibrin coatings, and necrotic tissue.
- Comes in an economical 1000mL bottle with built-in hanger and cap adapter to facilitate quick and simple attachment to the V.A.C.Ulta™ Therapy System.
- Helps control exudate, reduces necrotic burden and removes foreign materials that impede wound healing.
- Easily disposed of without biohazard precautions. Not made with PVC or DEHP.
- Prontosan does not need to be managed by pharmacy and can be stored alongside other V.A.C. VeraFlo™ Therapy disposables.



Prontosan® provides easy wound cleansing.

	Prontosan 1000mL	Prontosan 350mL	Prontosan 40mL	Prontosan Gel 30mL
28 day shelf life after opening	X	X		X
Liquid irrigation solution	X	X	X	
Amorphous hydrogel				X
Provides up to 7 PSI from container		X		
Burns	X	X	X	X
Ulcers	X	X	X	X
Partial and full thickness wounds	X	X	X	X
Surgical incisions	X	X	X	X
Acute wounds (abrasions)	X	X	X	X
Chronic wounds	X	X	X	X

* Kim, Paul J., D.P.M., M.S., et al. "Negative-Pressure Wound Therapy with Instillation: International Consensus Guidelines." Plastic & Reconstructive Surgery 132.6 (2013): 1569+. Print.