


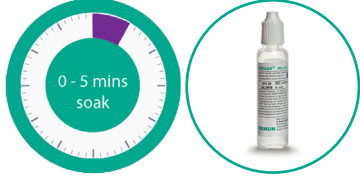








WOUND BED PREPARATION PATHWAY

Wound cleansing and debridement pathway for acute and chronic wounds

A proactive approach using a combination strategy of Prontosan® Wound Irrigation Solution, Prontosan Gel and Prontosan Gel X as part of wound bed preparation may prove helpful.

- Two ingredients have lower surface tension than each ingredient alone and lower than water and saline solution, allowing for physical removal of wound coatings (Prontosan Wound Irrigation Solution)
- Cleansing and moistening chronic skin wounds or wound coatings (Prontosan Gel)
- Facilitates autolytic debridement and an effective microbial barrier (Prontosan Gel X)

Description of Wound		How to use Prontosan	
Infected and non-infected wounds; acute wounds		Cleanse or rinse with Wound Irrigation Solution*	
Abrasions, surgical incisions, first and second degree burns		Soak 0-5 minutes with Wound Irrigation Solution*	
Ulcers (including diabetic foot, foot and leg, pressure), partial and full thickness wounds		Soak 0-5 minutes with Wound Irrigation Solution*	
Ulcers (including diabetic foot, foot and leg, pressure), partial and full thickness wounds, chronic wounds		Soak 5-10 minutes with Wound Irrigation Solution*	
Ulcers (including diabetic foot, foot and leg, pressure), full thickness wounds, chronic wounds		Soak 10-15 minutes with Wound Irrigation Solution*	

* Refer to Instructions for Use