



PRONTOSAN® WOUND GEL X

PENETRATE THE BARRIER, REDUCE THE BACTERIA

B. Braun Wound Care. Right. From the start.

Prontosan® Wound Gel X

Cleansing and moistening of skin wounds and burns for the prevention of biofilm



While necrotic tissue and slough can be optimally removed by Prontosan® Wound Irrigation Solution, it is also necessary to remove heavy encrustations by keeping the wound moist for a longer period of time. This can be achieved by simply applying Prontosan® Wound Gel X with a secondary dressing.

BENEFITS

- Removes & prevents biofilm¹
- Prevents infections¹
- Reduces healing time¹
- Painless dressing changes¹
- Well-known substances with low allergenic potential
- Compatible with all secondary wound dressings*, including silver dressings.
- Can be used for up to 8 weeks after opening²
- Single patient use

Reference:

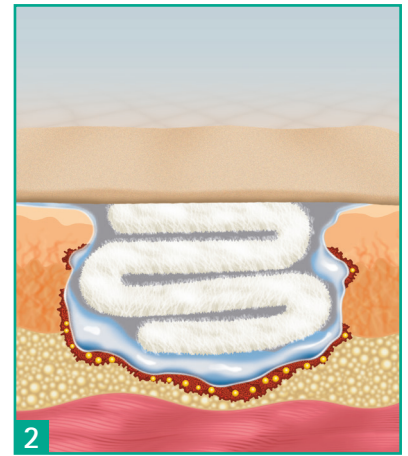
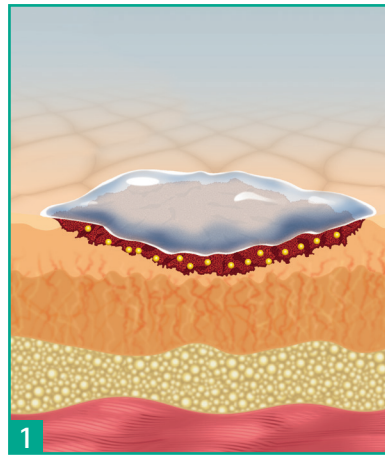
1. Eberlein T, Assadian O. Clinical use of polihexanide on acute and chronic wounds for antiseptis and decontamination. *Skin Pharmacol Physiol* 2010;23 (Suppl 1):45-51

2. Horrocks A, (2006) Prontosan Wound Irrigation and Gel: Management of chronic wounds

* Excludes maggot dressings

HINTS AND TIPS

All wounds should be in principle first be rinsed and cleansed with Prontosan® Wound Irrigation Solution, Prontosan® Gel and Gel X remain on the wound until the next dressing change. It therefore has a long acting effect.



INDICATIONS

- Cleansing, moistening and decontamination of wounds and burns
 - Traumatic wounds
 - Postoperative wounds
 - Chronic skin ulcers (e.g. venous and diabetic, arterial, or pressure injuries)
 - Thermal wounds
 - Chemical wounds (acid- and alkali-induced)
 - Radiation-induced wounds
- Moistening of bandages and wound dressings

APPLICATION

The choice between Prontosan® Wound Gel and Gel X allows an optimal application in large surface area as well as deep wounds.

- For large surface area wounds apply a 3-4 mm thick layer of the Prontosan® Wound Gel X and cover with a secondary dressing.
- For the application in deep or tunneling wounds, wound cavities and difficult to access areas, apply a 3-5 mm layer of Prontosan® Wound Gel and cover with a secondary dressing.

When to use

Prontosan® Wound Gel X	Prontosan® Wound Gel
50g tube	30 ml bottle
Highly viscous	Fluid
For large surface area wounds, e.g. <ul style="list-style-type: none"> Leg Ulcer Pressure injury 	For smaller, deep and tunneling wounds, as well as for difficult to access wounds
For burn wounds superficial to full thickness burns	For burn wounds superficial to deep partial thickness burns
When large quantities are required Where Prontosan® Wound Gel is too fluid	If little quantity is required



Prontosan® Wound Gel X

Ordering Information

Description	Size	Units/Box	Code
Prontosan® Wound Gel X	50 gr	20	400523
Prontosan® Wound Gel	30 ml	20	400510

Composition: 0.1 % Polyaminopropyl Biguanide (Polihexanide), Betaine Surfactant, Purified Water, Glycerol, Hydroxyethylcellulose



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