

Prontosan®

YOUR PERFECT PARTNER FOR YOUR TREATMENT PATHWAY



CHRONIC WOUND TREATMENT

PROBLEM

Saline or water is ineffective at removing fibre, debris and biofilm and therefore not optimal for wound cleansing.

FACT

Up to 90% of chronic wounds have biofilm² which is a major barrier to wound healing.

SOLUTION

Prontosan® with its unique combination of betaine surfactant and PHMB antimicrobial is proven to disturb biofilms in wounds. This leads to quicker wound healing³ and antimicrobial cost reduction⁴.

BENEFITS

- Higher efficacy vs saline¹
- Removes & prevents biofilm
- Prevents infections
- Reduces healing time
- Gentle dressing changes
- Well-known substances with low allergenic potential
- Compatible with commonly used wound dressings
- Can be used up to 8 weeks after first opening

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ADVANTAGES

- Ready to use
- Easy and simple to use
- Direct application from the practical squeeze bottle
- Well-known substances with low allergenic potential
- Can be warmed up to body temperature
- Can be used on sensitive or irritated skin
- No risk of further contamination of wounds
- Can be used in combination with standard and advanced wound dressings

INDICATIONS

Prontosan® Wound Irrigation Solution can be used for the prevention of an infection in acute and chronic wounds including

- Traumatic wounds
- Postoperative wounds
- Chronic skin ulcers (e.g. venous, diabetic or pressure ulcers)
- Burns 1st and 2nd degree

REFERENCES

- ¹ Bellingeri A et al. (2016) Effectiveness of a wound cleansing solution in the debridement and the control of inflammation in chronic wounds: a single-blind RCT.
- ² Wolcott R, Attinger C (2011) Clinically Addressing Biofilm in Chronic Wounds.
- ³ Andriessen A, Eberlein T (2008) Assessment of a wound cleansing solution in the treatment of problem wounds.
- ⁴ Grothier L, Shields J (2013) Introduction of a new pathway for managing wound infection.
- ⁵ Rowley and Clare, 2014. www.wintjournal.com/journal-content/view/the-role-of-woundcleaning-in-the-management-of-wounds

ACUTE WOUND CARE INCREASE PATIENT SAFETY – REDUCE RISK FOR SURGICAL SITE INFECTIONS

Use aseptic technique

Cleanse the wound with a product containing a broad spectrum of efficacy (e.g. Prontosan®). Avoid tap water ^{1,5}

Use non-adherent dressings with topical antimicrobial (e.g. Calgitrol® Ag) in wounds at risk of infection or to treat SSI

Select absorbency capacity of dressing based on exudate levels

Leave dressings on for maximum time to avoid disturbing the wound, monitoring regularly for signs and symptoms of infection

Reassess at each dressing change and consider use to antibiotics for spreading infection

Educate patient on signs and symptoms of SSI

Prontosan®	Size	Pcs/Pack	REF
Pod	40 ml	24	400484
Bottle	350 ml	1	400403
Bottle	1,000 ml	1	400446

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



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