



Prontosan®
Askina® Calgitrol®

REMOVE BARRIERS TO HEALING

PREVENTION AND TREATMENT OF WOUND INFECTION

WOUND BED PREPARATION AND INFECTION PREVENTION ARE A PREREQUISITE

Prontosan®

ONLY A CLEAN WOUND CAN HEAL

Prontosan® - The unique combination of Betaine & Polyhexanide

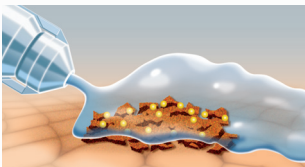


- Reduces the biofilm burden⁽³⁾
- Reduces inflammatory signs⁽²⁾
- Improves patient outcomes, including time to heal^(2,3)
- For the prevention of biofilm formation⁽³⁾



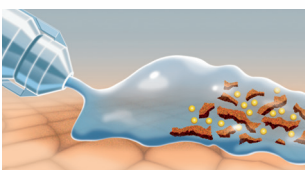
THE IDEAL SOLUTION FOR WOUND BED PREPARATION

Conventional Wound Irrigation



Traditional applied irrigation solutions like 0.9% NaCl, water or Ringer's solution glide over the biofilm without removing it.

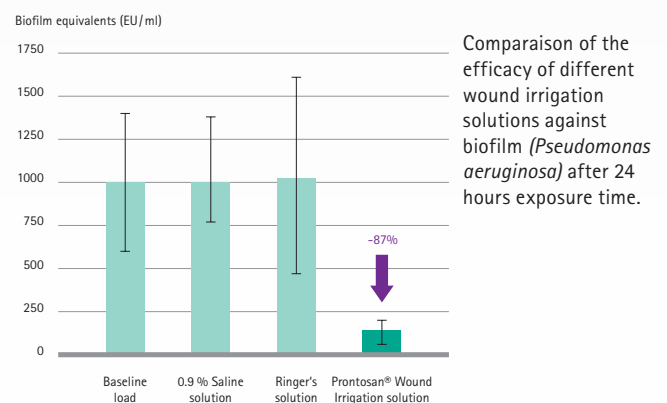
Prontosan®



Prontosan® physically removes debris, slough, bioburden and biofilm

In comparison with traditional wound irrigation solutions, wound treated with Prontosan® healed within a significantly shorter period of time. ^(2,3)

PRONTOSAN® MORE EFFECTIVE THAN SALINE ^(1,2)



Prontosan® Wound Irrigation Solution achieved a significant reduction ($p < 0.001$) of the biofilm by 87%.

TREATMENT OF LOCAL INFECTION IS ESSENTIAL FOR THE HEALING PROCESS

Askina® Calgitrol®

BROAD ANTIMICROBIAL EFFECTIVENESS⁽⁴⁾

Askina® Calgitrol® – Patented ionic silver alginate matrix

- Immediate availability of silver ions ⁽⁵⁾
- Sustained controlled release to the wound bed during use of the dressing ⁽⁵⁾
- Tolerable and antimicrobially efficient⁽⁶⁾
- Easy to use & conformable ⁽⁷⁾

Same technology, different presentations adapted to wound bed type.



Askina® Calgitrol® Ag
Foam + silver alginate matrix



Askina® Calgitrol® THIN
Silver alginate matrix



Askina® Calgitrol® Paste
Amorphous silver alginate matrix



CALGITROL PASTE IS IDEALLY SUITED TO THE MANAGEMENT OF COMPLEX SHAPE WOUNDS

- Ease of use and high conformability ⁽⁷⁾
- Well suited for the management of tunnel wounds and small sinuses found in diabetic foot ⁽⁷⁾
- Can be used with variety of secondary dressings such as low-adherent wound contact layer ⁽⁷⁾



Picture taken by Dr Paul Chadwick, Salford Royal Hospital, UK

(1) Seipp HM, Hofmann F, Hack A, Skowronsky Hauri A. Efficacy of various wound irrigation solutions against biofilms. Zeitschrift für Wundheilung 2005;4(5):160-163
(2) Bellingeri, A. et al. "Effect Of A Wound Cleansing Solution On Wound Bed Preparation And Inflammation In Chronic Wounds: A Single-Blind RCT". Journal of Wound Care 25.3 (2016): 160-168. Web.
(3) Kaehn, Eberlein - In vitro test for comparing the efficacy of wound rinsing solutions, British Journal of Nursing, 2009;11(11):S4-S10
(4) Instruction for use: Askina® Calgitrol® Ag, Askina® Calgitrol® THIN, Askina® Calgitrol® Paste.
(5) Oposanon S, Magnette A, Meuleniére F, Harding K. Askina® Calgitrol® Made Easy. Wounds International 2012; 3(1). Available from www.woundsinternational.com
(6) Trial C, Darbas H, Lavigne J-P, Sotto A, Simoneau G, Tillet Y, et al. Assessment of the antimicrobial effectiveness of a new silver alginate wound dressing: a RCT. J Wound Care. 2010 Jan;19(1):20-6.
(7) Wounds International. Using Askina® Calgitrol® Paste for the treatment of diabetic foot infection: case studies. London: Wounds International 2013. Available from www.woundsinternational.com

Manufactured by:

B. Braun Hospicare Ltd. | Collooney | Co. Sligo | IRELAND

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www.bbraun.com/wound-management

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