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
• Reduces inflammatory signs
• Improves patient outcomes, including time to heal
• For the prevention of biofilm formation

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.

PRONTOSAN® MORE EFFECTIVE THAN SALINE

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 ANT MICROBIAL EFFECTIVENESS (4)

Askina® Calgitrol® - Patented ionic silver alginate matrix

- Immediate availability of silver ions (6)
- Sustained controlled release to the wound bed during use of the dressing (5)
- Tolerable and antimicrobialiy 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)

(3) Kaehn, Eberlein - In vitro test for comparing for comparing the efficacy of wound rinsing solutions, Britisch Journal of Nursing, 2009;11(11):S4-S10
(4) Instruction for use: Askina® Calgitrol® Ag, Askina® Calgitrol® THIN, Askina® Calgitrol® Paste.