



Prevent infection¹.
Promote healing¹.
Preserve quality of life².

Anyone can experience a burn. Depending on the severity of the injury, different treatment approaches are required – ranging from first aid to specialized treatments at dedicated burn centers. Each year more than 300 000 people die from fire-related burn injuries. Millions more suffer from burn-related disabilities and disfigurements which have tremendous psychological, social and economic effects.³ Many burn injuries lead to prolonged and expensive hospital stays, especially in infancy.⁴



In these cases seconds can count because the right treatment at the right time may protect from infection, sepsis or even multiple organ failure. These are the most frequent causes of death in burn victims.⁴

Infection prevention is a top priority, in particular with regard to severe burns.⁵

B. Braun offers different products which support the prevention of biofilm and wound infection, promote wound healing, and help preserve the patient's quality of life.

The several established treatment methods for the management of severe burns have one thing in common: They all require an approach aiming to achieve a germ-free wound environment.

Your choice counts

Help to prevent biofilm and infection in severe burns
with our strong therapy concept



Prontosan® Wound Gel X



For cleansing the wound before treatments like enzymatic debridement are applied



As a good choice prior to the application of fish skin graft due to its pain-reduction properties

Prontosan® Wound irrigation solution




For soaking and gently removing hydroactive dressings or encrusted wound pads

Improve patient outcomes, including time to heal

Product offer

Prontosan®


Wound irrigation solution

Product	Size	Pcs/Pack
	Pod	40 ml
	Bottle	350 ml
	Bottle	1,000 ml


Learn more about Prontosan®



Prontosan® Wound Gel and Gel X
Highly viscous gel with moistening effect

Product	Size	Pcs/Pack
	Tube	30 ml
	Tube	50 g

Askina® Calgitrol® Paste
Wound dressing consisting of a silver alginate matrix

Product	Size	Pcs/Pack
	15 g	10

References:

- 1 M. Nicodeme, M Cheron. A silver Alginate paste dressing in the management of non-malignant wounds with signs of infection in oncology patients: an observational prospective case series. Wounds International 2021 | Vol 12 Issue 3
- 2 L. Naude. The Use of Prontosan in combination with Askina Calgitrol: an independent case series. Wounds International 2018 | Vol 9 Issue 1
- 3 Peck M, Molnar J, Swart D. A global plan for burn prevention and care. Bull World Health Organ. 2009 Oct;87(10):802-3. doi: 10.2471/blt.08.059733. PMID: 19876549; PMCID: PMC2755313.
- 4 Lanham JS, Nelson NK, Hendren B, Jordan TS. Outpatient Burn Care: Prevention and Treatment. Am Fam Physician. 2020 Apr 15;101(8):463-470. PMID: 32293848.
- 5 Palmieri TL. Infection Prevention: Unique Aspects of Burn Units. Surg Infect (Larchmt). 2019 Feb/Mar;20(2):111-114. doi: 10.1089/sur.2018.301. Epub 2019 Jan 24. PMID: 30676249.

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