Askina® Gel
Amorphous Hydrogel

B. Braun Wound Care. Right. From the start.
Askina® Gel
Hydrogel for autolytic debridement

Askina® Gel is a clear, viscous, sterile hydrogel.
Dependant on wound conditions, Askina® Gel rehydrates dry necrotic tissue, to promote debridement in dry wounds, or absorbs wound slough and exudate where a small amount of exudate is present.
Askina® Gel maintains a moist wound healing environment conducive to natural healing.

Indications
Low exuding, sloughy or dry necrotic wounds
- Venous and arterial leg ulcers
- Pressure ulcers
- Diabetic foot ulcers
- Traumatic wounds

How the hydrogel works?

1. The amputation wound: fibrin and necrotic tissue are present. Mechanical debridement using scalpel is extremely painful despite the use of major analgesics.
2. Askina® Gel is applied in a thick layer, the application is easy and painless.
3. The gel is then covered by a transparent polyurethane film, Askina® Derm.
4. After one week of treatment, including 3 applications of Askina® Gel, the black necrotic areas could be taken out and the fibrin removed easily. Granulation tissue starts to appear.

Case performed by Dr. Lazareth, Vascular Medicine Department, St. Joseph Hospital, Paris, France

<table>
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<th>Askina® Gel</th>
<th>Size</th>
<th>Pcs/Pack</th>
<th>Article number</th>
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Composition: Purified Water, Glycerol, Gelling Agent, Acrylic Polymer