

Askina® Calgitrol® Paste

Dressing with an ionic silver alginate matrix in a paste form



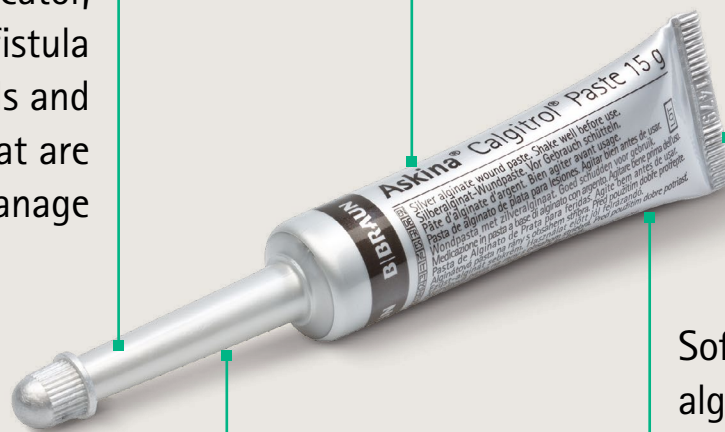
Askina® Calgitrol® Paste

Silver dressing with
antimicrobial effect

Long applicator,
ideal for fistula
tracts, tunnels and
wounds that are
difficult to manage

Ready to use,
does not need
to be moistened

Can be used
within 7 days
of opening.



15 g silver alginate
with a concentration
of 180 mg ionic silver

Soft, homogeneous silver
alginate matrix which
ensures direct contact
with the wound bed and
prevents "dead space".

Askina® Calgitrol® Paste is a sterile primary dressing consisting of an ionic silver alginate matrix in paste form, which provides antimicrobial barrier and helps prevent contamination from external bacteria. In the presence of wound exudate, the silver alginate matrix helps maintain a moist wound environment conducive to natural healing conditions.

The high conformability allows a close contact to the wound bed.

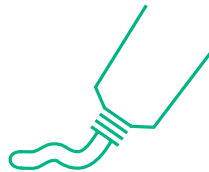
Advantages

- The conformability allows the close contact between the active ionic silver and the wound bed.
- Helps minimize pain while in place and during dressing changes.¹
- Thanks to the alginate matrix, it contributes to the regulation of moist wound healing conditions.
- Immediate availability of silver ions as the product has chemically bonded water (ready to use).
- High concentration of ionic silver (1,2% w/w) (60ppm).
- Sustained release of silver ions over time thanks to Ag⁺/Na⁺ ions exchange.
- Improves patient's quality of life.^{1,2}
- Reduces malodor.^{2,3}

Conforms to wound contours and irregular wound beds



High concentration of ionic silver (12mg Ag⁺/gr)



Sustained release of silver ions over time thanks to Ag⁺/Na⁺ ions exchange



Indications

For the management of partial to full-thickness wounds infected or at high risk of infection, such as:

- Pressure Injuries
- Vascular Ulcers
- Diabetic Foot Ulcers
- Surgical Incisions
- Wound dehiscence
- Trauma wounds
- Second degree burns
- Donor sites
- Skin tears
- Cavity wounds,
- Unstageable pressure injuries
- Deep Wounds and sinuses with a blind end
- Dry Failed graft
- Tophus/gout
- Abscess

Unique Technology

- Exudate is absorbed, which causes the matrix to expand and soften.
- Silver ions attached to alginate are replaced by sodium ions: so silver ions are released into the wound.
- Silver ions are released gradually, so concentration remains stable.
- The alginate matrix structure contains bound water, meaning the product does not need to be moistened before application.

Application



Apply the paste in the wound.



Cover the whole wound bed.



Cover with a secondary dressing



If necessary, fix with bandage or tape

Tip for application

If using the Askina® Calgitrol® Paste tube for multiple patients, use a spatula.

Askina® Calgitrol® Paste can be used in combination with secondary dressings

- Askina® Foam
- Askina® Heel

B. Braun Ordering Information

Askina® Calgitrol® Paste



| Size | Pcs/Pack | Reference |
|------|----------|-----------|
| 15 g | 10 | 7211599 |

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<https://qrco.de/BB-silver-dressings-in-wound-care>

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