

Askina® Calgitrol® Paste

Silver alginate wound paste

B. Braun Wound Care. Right. From the start.



Wound Management

NEW

B | BRAUN
SHARING EXPERTISE

Askina® Calgitrol® Paste

Silver alginate wound paste



Highly conformable paste for intimate contact with the wound bed

100% ionic silver, active against a broad spectrum of microorganisms, including MRSA

No activation needed

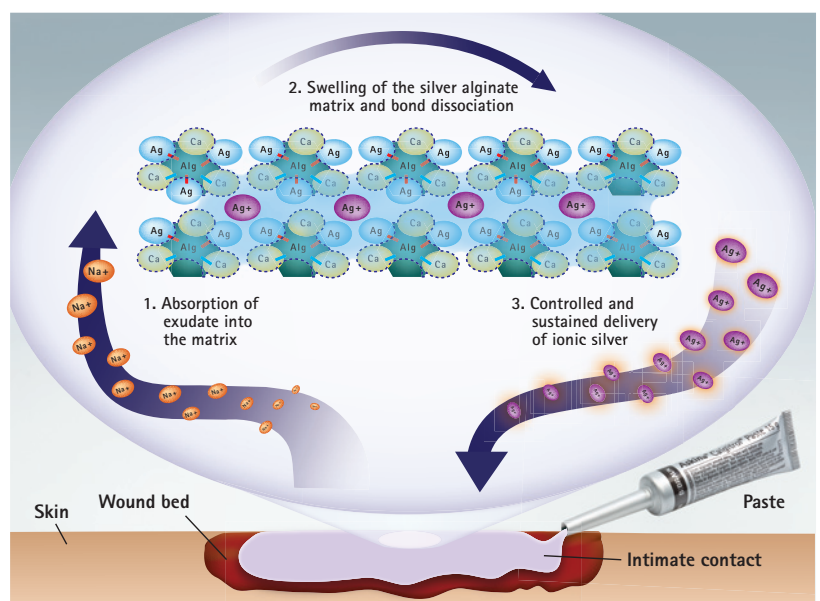
Sustained controlled delivery for long lasting antibacterial protection

Maintains a moist wound environment

Easy to remove by simple rinsing

Non staining

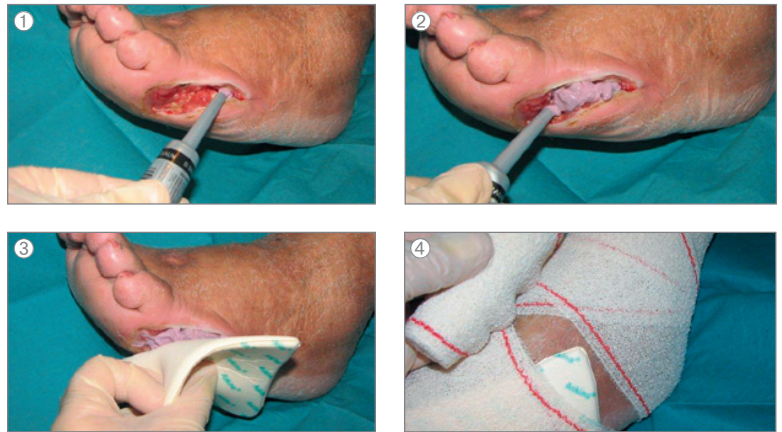
Askina® Calgitrol® Paste is a highly conformable paste composed of the same ionic silver alginate matrix used in the Askina® Calgitrol® Ag flat dressings. The high conformability allows more intimate contact between the active ionic silver alginate matrix and the wound bed, which is particularly valuable in difficult to manage wounds such as tunnels and sinuses, seen in patients with second degree burns and diabetic foot ulcers.



Absorption of moisture by the matrix leads to softening and swelling of the alginate structure, which facilitates controlled and steady state release of ionic silver into the wound.

TIP

- › Shake the tube prior to use
- › Apply a thick layer of the paste to the entire surface
- › The canula allows easy application to wound tunnels and small sinuses
- › On large surfaces, the paste can be easily spread with gloved hands
- › Painless and easy removal with simple rinsing



Indications

Management of exuding partial to full thickness wounds:

- › Stage I – IV pressure ulcers
- › Venous and arterial ulcers
- › Neuropathic ulcers
- › Second degree burns

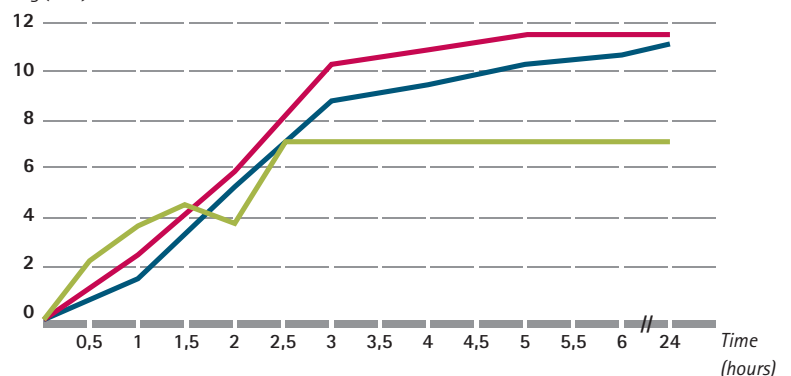
May be used on infected wounds under medical supervision.

How to apply Askina® Calgitrol® Paste

- ① Fill the wound with Askina® Calgitrol® Paste (diabetic patient with irregular shaped wound on the left foot)
- ② Completely cover the wound surface. Askina® Calgitrol® Paste is easy to apply and remains in the wound.
- ③ Cover with an appropriate secondary dressing
- ④ Fix with bandages

Bacteria Kill curves

Log (CFU) Reduction



- *Escherichia coli* NCIMB 12416; **8,6 Log reduction in 3 hours**
- *Pseudomonas aeruginosa* NCIMB 8626; **10,2 Log reduction in 3 hours**
- Methicillin Resistant *Staphylococcus aureus* (MRSA, ATCC BAA-44); **6,4 Log reduction in 3 hours**

CFU: colony-forming units

B. Braun, Reports HOSP283A and HOSP303, 2009



EBOS Code	Size	Pcs/Pack	Article number
28390115	15 g	10	6241510

