



ASKINA® SORB

CALCIUM ALGINATE DRESSING

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

Askina® Sorb

Highly absorbing alginate dressing

Conformable and easy to apply

High absorption capacity

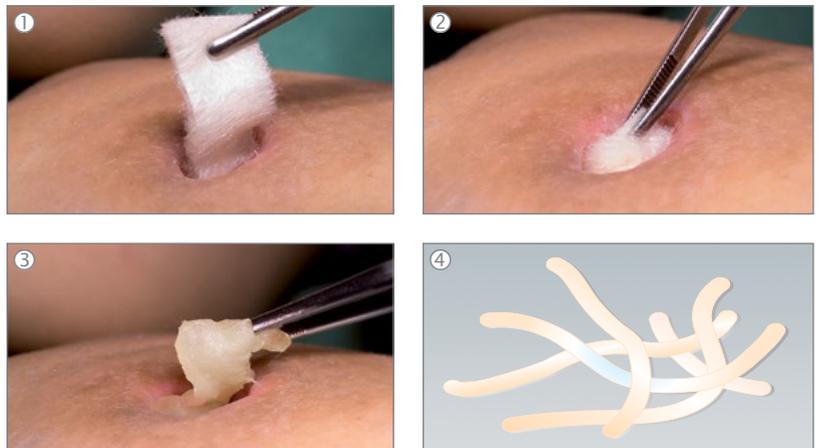
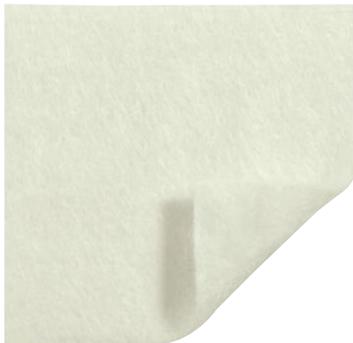
Forms soft gel which can be removed in one piece, without residues

Vertical absorption process:
no lateral strike through,
no maceration of wound edges

Atraumatic dressing removal

Askina® Sorb is a sterile primary wound dressing made of fibers containing 85% of calcium alginate and 15% of carboxymethylcellulose (CMC).

When in contact with wound exudate, the alginate-CMC fibers are fast gelling, resulting from an ionic exchange between calcium ions from the dressing and sodium ions from the exudate, so as to form a soft moist gel conducive to natural healing.



- ① ② Example of use of Askina® Sorb Flat Rope
Highly exuding deep wound. The dressing is inserted directly into the cavity. Wound should not be packed too tightly.
- ③ Dressing is removed in one piece, without leaving residues in the wound.
- ④ The structure of alginate/CMC fibres.

Indications

Moderately to heavily exuding wounds such as

- Pressure ulcers
- Venous and arterial leg ulcers
- Diabetic foot ulcers
- Donor sites
- Trauma wounds
- Dermal lesions

Askina® Sorb	Size	Pcs/Pack	Article number
Dressing	6 cm x 6 cm	3	2109S
	6 cm x 6 cm	10	2115S
	10 cm x 10 cm	3	2107S
	10 cm x 10 cm	10	2116S
	15 cm x 15 cm	3	2108S
	15 cm x 15 cm	10	2102S
Flat Rope	2.7 cm x 34 cm	3	2106S

Manufactured by: B. Braun Hospicare Lt. | Collooney | Co. Sligo | IRELAND
www.bbraun.com

This document, its contents, including institutional data, information, trademarks and logos mentioned herein are the exclusive property of B. Braun. Any representation and / or reproduction, total or partial, of this document and its contents without the express prior consent of B. Braun, is strictly prohibited and constitutes an infringement of the intellectual property rights of B. Braun.
Non bidding document and photographs