

Cutimed® Sorbion® Border

Cutimed® Sorbion® Border is a sterile, hydroactive, gel-forming, self-adhesive, supersorbent wound dressing, offering atraumatic dressing changes.

Product indication

Cutimed® Sorbion® Border is intended for the treatment of exuding wounds with moderate to excessive exudate levels such as decubitus, ulcus cruris, diabetic foot ulcers and other wounds healing through secondary intention, oozing laparotomy wounds, fistulas to the skin, exulcerating carcinomas, postoperative wound dehiscence and similar exuding wounds.

Product benefits



Self-adhesive atraumatic silicone border

The self-adhesive atraumatic silicone border, with low allergy potential, keeps the dressing in place and allows an easy and atraumatic application and removal.¹



Outstanding absorption capacity

Outstanding absorption capacity and high retention performance. It is capable of absorbing up to 48,6 % more than comparable super absorbent border dressings.²

Protection against maceration through safe, vertical absorption.



Shower-proof

The self-adhesive border and the highly breathable, water repellent backing protect the dressing and even makes it possible to take a shower without removing or changing the dressing



Time- and cost-saving

Time- and cost-saving thanks to reduced frequency of dressing changes and therapy efforts.

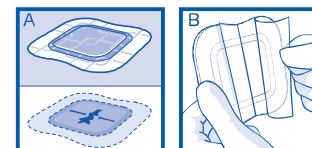


Wound cleansing effect

Creates optimal wound healing conditions and provides soft debridement, minimizing the treatment effort.^{3,4,5}



Applications



1 BSN medical GmbH: Human Research Study at Dermico: Cutimed® Sorbion® Border Adhesion to Skin, 2022. 40055390.

2 DIN EN 13726-1 :2002. Testing was performed by the independent laboratory Surgical Material Testing Laboratory (S.M.T.L.) 2021.

3 Cutting KF. Managing wound exudate using a super-absorbent polymer dressing: a 53-patient clinical evaluation. *Journal of Wound Care*. 2009; 18(5):200-05.

4 Romanelli M *et al.* A pilot study evaluating the wound and skin care performances of the Hydration Response Technology dressing: a new concept of debridement. *Journal of Wound Technology*. 2009; 5:1-3.

5 Sutherland L. A modern dressing range to meet today's wound care challenges. *JCN*. 2013;27(5):35-40.

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Ordering Information	Size	Product Code	Pack size	Nappi Code
Cutimed® Sorbion® Border	10 x 10 cm (5 x 5 cm)	71010-00	10	1148263-001
Super absorbent with atraumatic silicone adhesive edge for easy and quick application	15 x 15 cm (10 x 10 cm)	71010-02	10	1148267-001
	20 x 20 cm (15 x 15 cm)	71010-03	10	1148270-001
	10 x 23 cm (5 x 18 cm)	71010-04	10	1148276-001
	9 x 11 cm (oval shape)	71010-07	10	1148279-001
	19.5 x 22 cm (sacrum shape)	71010-08	10	1148281-001



LATEX FREE FORMULA

Icon overview

Improved guidance with symbols	
Exudate	Dry Low Moderate High Excessive Low to Excessive
Wound depth	superficial deep superficial and deep
Wound state	Infected Sloughy Granulating Epithelializing Necrotic
Both side application	Not on pack (in IFU only)
Secondary dressing needed	

Find icons here

