

Cutimed® Sorbion®

Superabsorber for exudate management
featuring Hydration Response Technology™

Up to 44.7%
higher exudate
absorption capacity
than comparable
superabsorbent
dressings.¹

MANAGE INFECTION & EXUDATE

¹ BSN medical GmbH, Data on file. Testing was performed by the independent laboratory Surgical Material Testing Laboratory (S.M.T.L.) 2017. Further details and overview of the listed products on page 9.

A superabsorbent dressing with multiple features and benefits

Cutimed® Sorbion® superabsorbent dressings demonstrate their effectiveness in the management of moderate to highly exuding wounds, utilizing Hydration Response Technology™ (HRT).

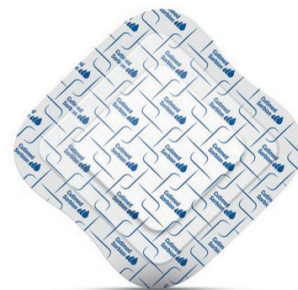
The unique design concept of HRT combines numerous performance factors which aid in promoting ideal healing conditions, making Cutimed® Sorbion® an indispensable dressing for wound management.²

Cutimed® Sorbion®

Cutimed® Sorbion® Sachet



Cutimed® Sorbion® Border



Manage: heavily exudating wounds

1.

Outstanding absorption capacity and leakage avoidance with excellent exudate retention performance

2.

Cleansing effect to **promote moist wound healing**

3.

Comfortable, conformable, and may be used with compression therapy

Patented design for maximum absorption of exudate

Expansion rim

- ◆ Expands evenly under high saturation

Ultrasonic sealing

- ◆ Elimination of adhesives and binders at edge of dressing

Water retaining polymers

- ◆ Maintains a moist wound healing environment
- ◆ Broad wound bed contact

Fiber matrix

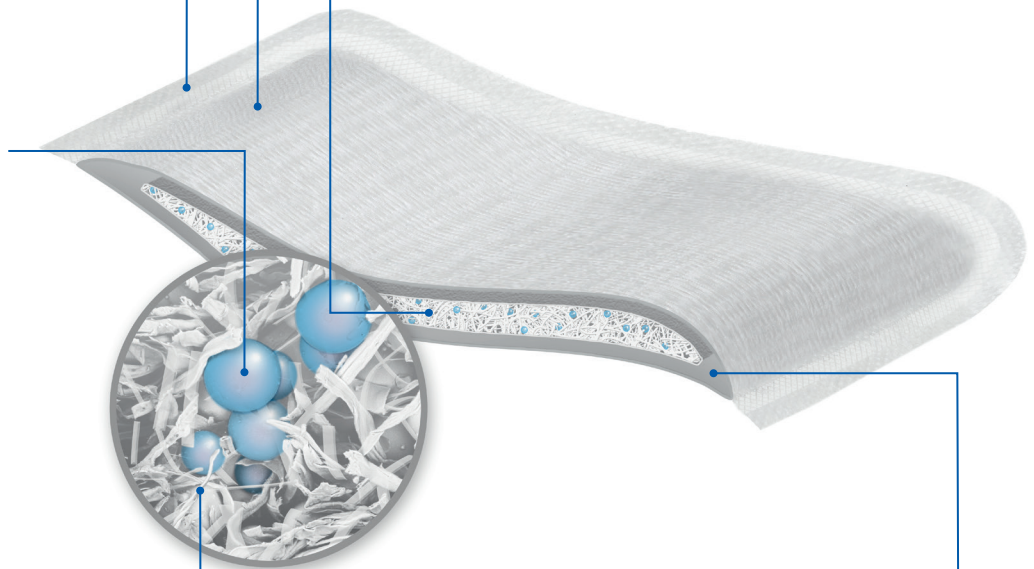
- ◆ Avoids clumping
- ◆ Vertical absorption, safe and fast

Superabsorber

- ◆ Moderate to heavy absorption capacity
- ◆ Minimizes the amount of dressing changes
- ◆ Reduces the risk of potential skin maceration

Polypropylene cover

- ◆ Strong tear resistance
- ◆ High breathability

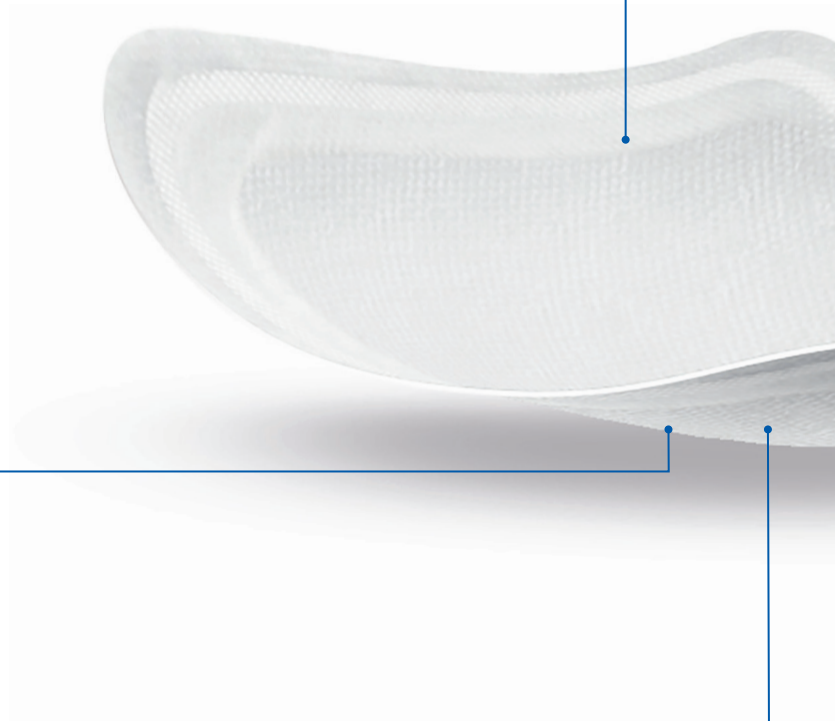


Cutimed® Sorbion® Sachet

The original with value-added benefits

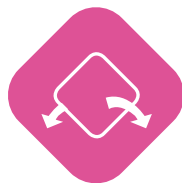
Effective exudate management

- ◆ Outstanding absorption capacity and high retention performance
- ◆ Protection against potential skin maceration through vertical absorption
- ▶ Time and cost savings through reduced frequency of dressing changes and therapy efforts³



Easy application

- ◆ Double-sided application



Ideal for compression therapy

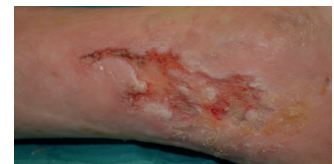
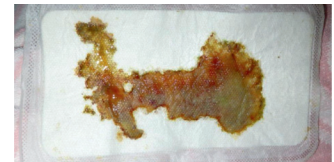
- ◆ Outstanding retention performance safely locks in absorbed exudate
- ▶ Optimization of the wound healing process





Wound cleansing effect included

- ◆ Soft debridement: reduction of fibrinous coatings



- ◆ Binds debris and inflammatory factors like matrix metalloproteinases MMPs safely inside the absorbent core
 - ▶ Minimizes the treatment effort for wound cleansing and creates optimal wound healing conditions²

High performance at all levels³:

Average **44.7%**

more absorption capacity^{1,*}

Average **55%**

more retention performance¹

* Comparison of the retention performance: Cutimed® Sorbion® Sachet S: 203 ml average other superabsorber: 131 ml

¹ Compared to comparable dressings (see page 9).

² Romanelli M, Vowden K, Weir D, (2010) Exudate management made easy. Wounds Int. 1(2): p. 1-6.

³ Panca, M., et al. (2013): "Clinical and cost-effectiveness of absorbent dressings in the treatment of highly exuding VLU's", Journal of Wound Care, Volume 22., Number 3.

⁴ Cutting, K. F., "A clinical evaluation of a dressing containing hydrokinetic fibres in ten venous leg ulcers patients attending a complex wound clinic", 2014

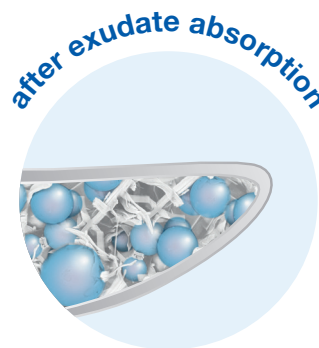
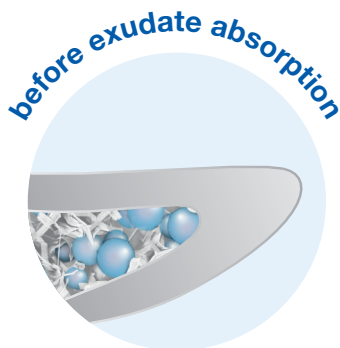
⁵ Bronsting, K., Maassen, A. (2014): "Reduced odour and pain as indicators for quality of life in wound patients – results of an observational study", Poster präsentiert beim Middle East Wounds and Scar Meeting, Dubai.



Hydration Response Technology™

Hydration Response Technology™ (HRT) promotes the healing needs of chronic wounds with superabsorbent polymers that form into a soft gel with a moist outer shell once exudate is absorbed. This ensures that there is still moisture on the wound side of the product while excessive exudate is transported away from the wound.

Patented expansion rim



Comfortable to wear under compression

- ▶ Uniform expansion of the dressing

Shape stability:

Whether horizontal, vertical or in motion – Cutimed® Sorbion® remains stable, no matter the conditions.

Cutimed® Sorbion®

- No formation of pressure marks by deformation of the dressing
- Ideal under compression
- Broad wound contact for effective exudate management



Alternative superabsorbent dressings

- Product unstable after exudate absorption
- Risk of pressure marks
- No uniform exudate absorption
- Lifting of fixation possible



Cutimed® Sorbion® Border for reliable fixation and atraumatic removal

For high performance exudate management and gentle removal, choose Cutimed® Sorbion® Border.

Cutimed® Sorbion® Border can be used for moderate to excessively exuding wounds:

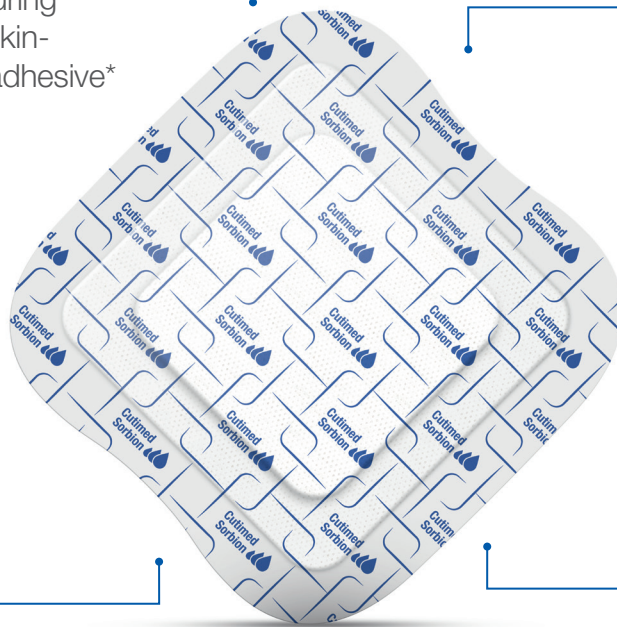
- ◆ Diabetic foot ulcers
- ◆ Oozing laparotomy wounds
- ◆ Pressure Injuries
- ◆ Exulcerating carcinomas
- ◆ Postoperative wound dehiscence and similar exuding wounds

Patient friendly

- ◆ Reduced pain during removal due to skin-friendly silicone adhesive*
- ▶ Gentle fixation

User friendly

- ◆ Secure fixation due to high tack silicone technology
- ◆ Less dressing changes due to HRT** enabling prolonged wound rest
- ▶ Time and cost-saving



Reliable fluid retention

- ◆ Absorbs and reliably retains wound fluids within the superabsorbent core
- ◆ Removal of wound healing inhibiting factors, including bacteria and proteases
- ◆ Promotes a moist wound environment, which supports the body's own wound healing
- ▶ Maceration protection

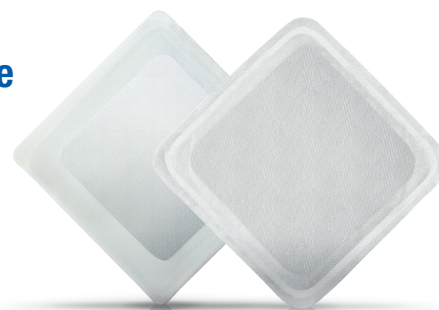
Effective under compression therapy

- ◆ Retains the majority of absorbed exudate even under compression
- ▶ Enables holistic therapy

Versatile application

Cutimed® Sorbion® Sachet S and Sachet Sana gentle

- ◆ Superabsorber with vertical absorption for moderate to high levels of exudate
- ◆ Skin friendly and aids in preventing surrounding skin from maceration
- ◆ Maintains a moist wound environment
- ◆ Sana gentle includes an additional wound contact layer made of polyethylene to protect granulation tissue



Cutimed® Sorbion® Sachet XL

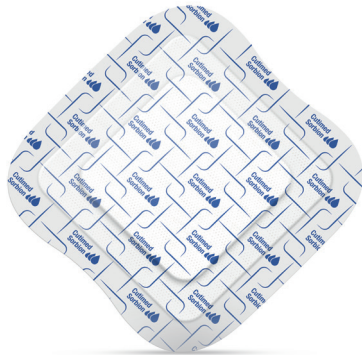
- ◆ For easy application on large wounds
- ◆ Contourable and conformable to all body parts, providing wearing comfort



Cutimed® Sorbion® Sachet multi-star and Sana multi-star

- ◆ Dressing design allows for flexibility allowing for contouring and conformability for all body parts
- ◆ Sana multi-star includes additional wound contact layer





Cutimed® Sorbion® Border


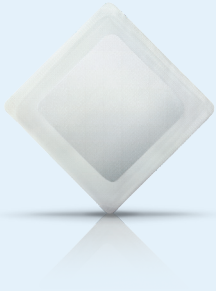
- ◆ Self adhesive silicone border, with waterproof backing which allows you to shower
- ◆ Supports autolytic debridement and maintains a moist wound environment
- ◆ Dressing wear time of up to 4 days for heavy exudate levels and up to 7 days for moderate exudate levels, depending on the clinical conditions of the wound



Cutimed® Sorbion® Sachet S Drainage

- ◆ Especially good fit at the exit points of tubes e.g. in PEG (percutaneous endoscopic gastrostomy) probes, tracheostoma

Product Overview

Cutimed® Sorbion® Sachet S	Size	Ref. no.	Dressings / box
<p>Versatile superabsorbent wound dressing with high wearing comfort.</p>  	7.5 × 7.5 cm 3 × 3 inches	7323200	10
	10 × 10 cm 4 × 4 inches	7323206	10
	10 × 20 cm 4 × 8 inches	7323209	10
	12.5 × 12.5 cm 5 × 5 inches	7323268	10
	15 × 12 cm 6 × 8 inches	7323269	10
	20 × 20 cm 8 × 8 inches	7323215	10
	20 × 30 cm 8 × 12 inches	7323218	10

Wound depth


- Superficial
- Deep
- Superficial + deep



Wound phase


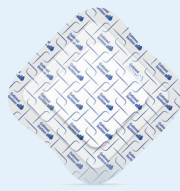



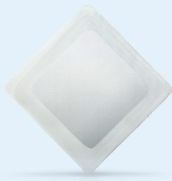


- Necrotic
- Infected
- Sloughy
- Granulating
- Epithelializing

Exudate level

- Dry to low
- Low to moderate
- Moderate to high
- High to excessive

Cutimed® Sorbion® Sachet multi-star	Size	Ref. no.	Dressings / box
<p>Wound bed preparation in its most flexible form. Especially suitable for application on contoured body parts, such as the toes, heel, etc.</p>  	8 cm 3.5 inches	7323701	10
	14 cm 5.5 inches	7323703	10

Cutimed® Sorbion® Sachet XL	Size	Ref. no.	Dressings / box
<p>For treating extensive wounds, such as on upper and lower leg, thorax, abdomen, forearm area.</p>  	45 × 25 cm 18 × 10 inches	7324000	10

Cutimed® Sorbion® Border				
	Size	Wound Pad Size	Ref. no.	Dressings / box
<p>Silicone-bordered superabsorbent wound dressing for easy application and atraumatic removal.</p>  	10 × 10 cm 4 × 4 inches	5 × 5 cm 2 × 2 inches	7101000	10
	15 × 15 cm 6 × 6 inches	10 × 10 cm 4 × 4 inches	7101002	10
	20 × 20 cm 8 × 8 inches	15 × 15 cm 6 × 6 inches	7101003	10
	10 × 23 cm 4 × 9 inches	5 × 18 cm 2 × 7 inches	7101004	10
	<p>Sacrum</p> 19.5 x 22 cm 8 × 9 inches	15 × 18 cm 6 × 7 inches	7101008	10
Cutimed® Sorbion® Sachet S drainage				
	Size	Ref. no.	Dressings / box	
<p>Particularly developed for placement around exit sites of drainage tubes.</p>  	10 x 10 cm 4 x 4 inches	7324100	10	
Cutimed® Sorbion® Sana gentle				
	Size	Ref. no.	Dressings / box	
<p>Superabsorbent atraumatic wound dressing with additional wound contact layer to protect granulation tissue.</p>  	8.5 × 8.5 cm 3.5 × 3.5 inches	7323319	10	
	12 × 12 cm 5 × 5 inches	7323322	10	
	22 × 12 cm 9 × 5 inches	7323325	10	
	22 × 22 cm 9 × 9 inches	7323314	10	
Cutimed® Sorbion® Sana multi-star				
	Size	Ref. no.	Dressings / box	
<p>Flexible atraumatic wound dressing with additional wound contact layer to protect granulation tissue.</p>  	11 cm 4.5 inches	7323801	10	
	16.5 cm 6.5 inches	7323803	10	

**For product questions and samples, contact Customer Service
at 1-800-552-1157 or email HMS.Orders@essity.com.**

REIMBURSEMENT DISCLAIMER: *The Centers for Medicare & Medicaid Services (CMS) uses Palmetto GBA as the Pricing, Data Analysis, and Coding (PDAC) Contractor. The PDAC Contractor maintains the Product Classification List, located at https://www4.palmettogba.com/pdac_dmecs/. The Product Classification List is a searchable database containing products that have received HCPCS coding verification from PDAC and their corresponding HCPCS codes. BSN Medical Inc., however, makes no representations as to the accuracy of the information contained within the PDAC database, nor any representations as to whether its products are reimbursable under any government sponsored healthcare program and/or private-insurance program. It is the provider's sole responsibility, in consultation with the insurer, if necessary, to determine medical necessity, ensure coverage criteria is met, and submit appropriate codes, modifiers, and charges for services rendered. December 2022.

Please refer to the product label and/or package insert for full instructions on safe use of these products.



Cutimed[®],
an Essity brand



BSN Medical Inc., an Essity company
5825 Carnegie Blvd., Charlotte, NC 28209-4633
Tel. (+1) 704 554 9933 Fax (+1) 800 835 4325
To order toll-free: Tel. (+1) 800 537 1063