

Cutimed® Siltec®

Super **Absorbent** Silicone Foam Dressing

What is the foam dressing of choice to reduce the risk of maceration?

Cutimed® Siltec®. The foam dressing that adapts to various exudate levels.



Technology That Meets
The Moisture Balance
Challenge

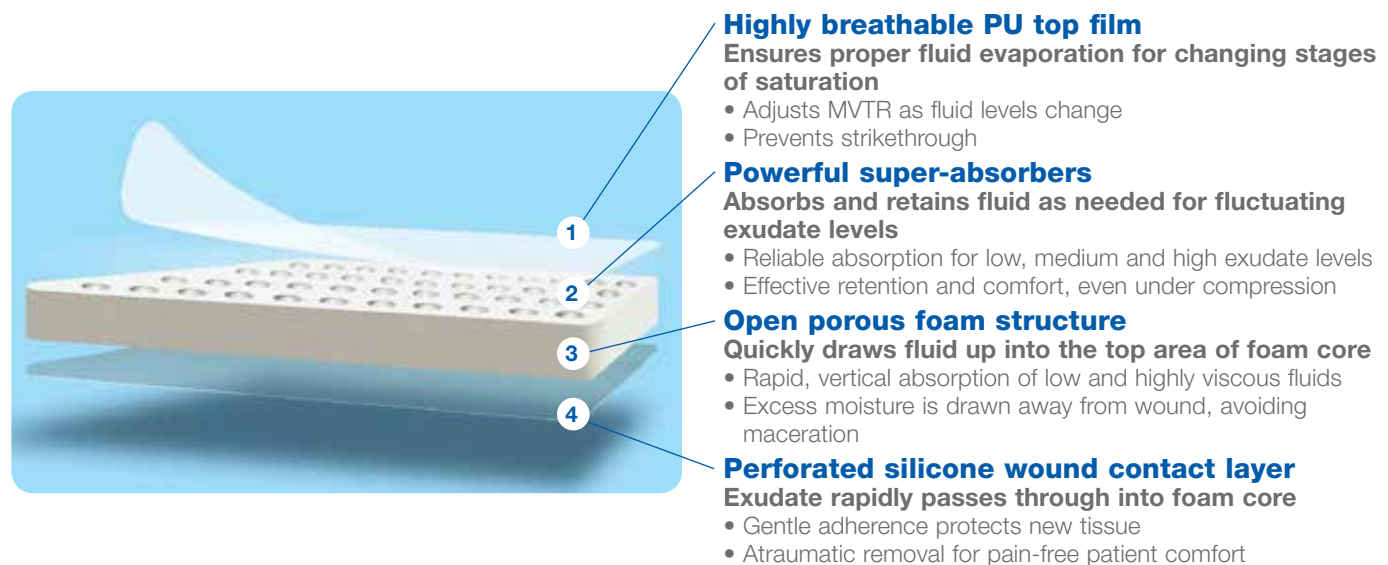
Cutimed® Siltec® and
Cutimed® Siltec®PLUS

Taking Exudate Up, Up and Away

Cutimed® Siltec® is taking exudate management to a higher level. With its smart pore structure, exudate is absorbed vertically, allowing for less maceration. The silicone wound contact layer protects surrounding skin and allows atraumatic dressing changes. In addition, above the foam core is a layer of super-absorbent particles which ensures reliable fluid absorption and fluid retention, even under compression.

Cutimed® Siltec®

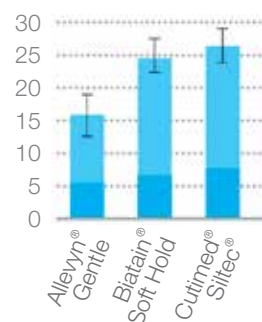
- Allows for longer wear time with superior absorption
- Reduces risk of maceration with silicone wound contact layer, vertical absorption and super absorbent particles
- Promotes better quality of life for patient with pain free removal
- Can be used under compression



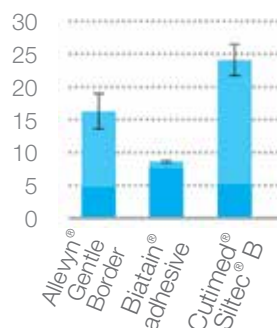
► Highly Breathable Film for Dynamic MVTR

— transpires enough fluid to keep wound comfortable while maintaining a moist wound environment

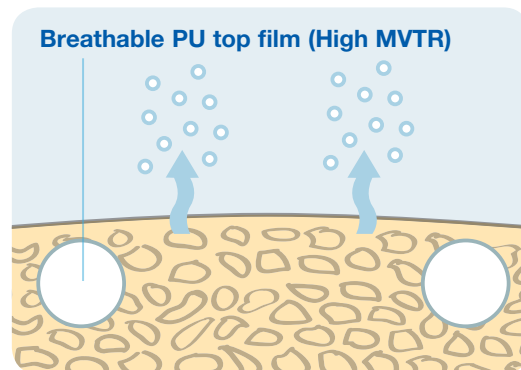
Non-Bordered Foam



Bordered Foam



Moisture loss
Absorbency
grams/10 cm²/24 hours



In-vitro tests confirm the outstanding fluid handling of Cutimed® Siltec®. (SMTL test 2008, data on file)

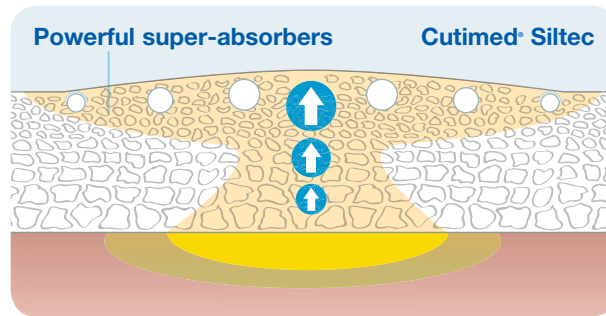
Laboratory testing results are intended to illustrate a product's performance under controlled conditions. Actual use results may vary.

Allevyn is the registered trademark of Smith & Nephew PLC
Biatain is the registered trademark of Coloplast Group

Superior fluid management with Lift & Lock technology

▶ Super Absorbent Particles – SAP

— locks exudate away from wound for proven higher absorption and retention



▶ Smart Pore Structure allows vertical absorption

— vertically lifts exudate away from wound to reduce the risk of maceration to wound edges and peri-wound skin



Picture shows macerated edges before use



Picture shows true vertical absorption



Picture shows improvement of wound edges after 24 hours

Pain-free and atraumatic dressing changes

▶ Silicone Contact Layer

- Ensures gentle adherence to peri-wound skin without any adhesion to the moist wound
- Protects new layer of epidermal cells at dressing change
- Allows highly viscose exudate to pass through for absorption within foam structure



Technology That Meets The Moisture Balance Challenge

Cutimed® Siltec® and Cutimed® Siltec®PLUS

Turns Out, There's More Than One Ideal Foam Dressing

Cutimed® Family of Foam Dressings

Cutimed® Siltec®

Cutimed® Siltec® Light

Cutimed® Siltec® Border

Cutimed® Siltec®PLUS – **New Gentle Tack Silicone**

Cutimed® Siltec®

When it comes to choosing a dressing that can be changed without damaging your wound or skin around it, Cutimed® Siltec® is driven by technology that meets the challenge. It is a soft and highly conformable foam dressing that adapts to wound condition:

- Low to highly exuding wounds
- High viscous wounds
- Maintains critical moisture balance

This makes dressing changes as pain free as possible while reducing risk for maceration significantly.



Cutimed® Siltec® Light

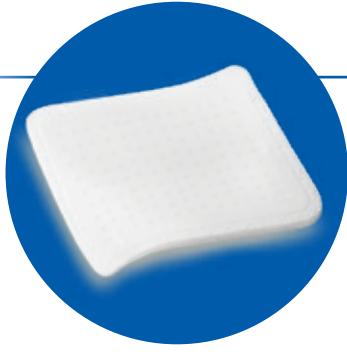
Cutimed® Siltec® Light is a thinner version of Cutimed Siltec and is a soft and highly conformable foam dressing for low to moderate exuding wounds. Dressing can be changed without damage to the wound or surrounding skin.



Cutimed® Siltec® Border

Cutimed® Siltec® Border has been designed to facilitate *gentle adherence* with effective exudate management for easy dressing application and removal.





Closing Wounds. Together.

- View saturation level without removing dressing
- Strikethrough and leakage prevention
- Comfortable to wear

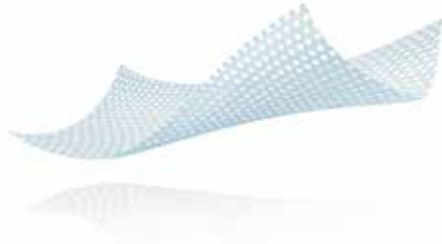
Cutimed® Siltec® vs. Cutimed® Siltec®PLUS



Light tack silicone
wound contact layer

Common properties:

- Same PU top film
- Same super absorbers
- Same PU foam



Gentle tack silicone
wound contact layer
(like Cuticell WCL)

Cutimed® Siltec® Family has been designed for non-interrupted wound healing. Gentle non-adhesive silicone wound contact layer in all our products provide:

- Protection of fragile new tissue
- Intimate contact with wound bed without sticking
- High viscous exudate can penetrate the silicone layer easily



Indications:

- Venous Leg Ulcers
- Diabetic Foot Ulcers
- Pressure Ulcers
- Arterial Ulcers
- Skin Grafts



Order information

Product Detail	REF No.	Size	Per Box	HCPCS
Cutimed® Siltec® Super Absorbent Soft Silicone Foam Dressing • 5 mm thick	7263200	2 in × 2½ in	10	A6209
	7263201	4 in × 4 in	10	A6209
	7263202	4 in × 8 in	10	A6210
	7263203	6 in × 6 in	10	A6210
	7263204	8 in × 8 in	5	A6211
Cutimed® Siltec®PLUS 	7268300	2 in × 2½ in	10	A6209
	7268301	4 in × 4 in	10	A6209
	7268302	4 in × 8 in	10	A6210
	7268303	6 in × 6 in	10	A6210
	7268304	8 in × 8 in	5	A6211
Cutimed® Siltec® L (Light) Super Absorbent Soft Silicone Foam Dressing • 3 mm thick	7263000	2 in × 2½ in	10	A6209
	7263001	4 in × 4 in	10	A6209
	7263002	6 in × 6 in	10	A6210
Cutimed® Siltec® B (Border) Super Absorbent Soft Silicone Foam Dressing • gentle adherent border	7263100	3 in × 3 in	10	A6212
	7263101	5 in × 5 in	10	A6212
	7263102	6 in × 6 in	10	A6212
	7263103	7 in × 7 in	5	A6213
	7263104	9 in × 9 in	5	A6213
Cutimed® Siltec® Sacrum (Sacral Area) Super Absorbent Soft Silicone Foam Dressing • specially designed for sacral area	7264700	7 in × 7 in	5	A6212
	7264701	9 in × 9 in	5	A6213
Cutimed® Siltec® Heel Super Absorbent Soft Silicone Foam Dressing • reduces pressure peaks, provides cushioning	7264800	6½ in × 9½ in	5	A6210
Cutimed® Siltec® Heel 3D Super Absorbent Soft Silicone Foam Dressing • ready-to-use, easy application	7264801	6½ in × 9½ in	5	A6210

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

This document includes codes that might be used to bill for BSN medical products and related services. Each provider will have to verify the appropriate codes for each patient. It is the provider's sole responsibility to determine and submit appropriate codes, charges, and modifiers for services rendered. Providers should contact insurers to verify correct coding procedures prior to submitting claims related to any product or service. BSN medical Inc. cannot guarantee coverage or reimbursement with the codes listed in this billing guide. In all cases, providers will need to follow local payer policies for billing and reimbursement.

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