



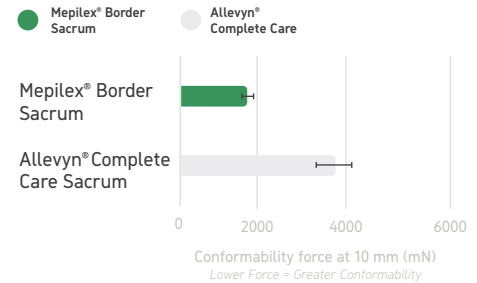
The proof shows under pressure.

Proof comes from testing, not claims. Put both dressings under the same conditions and the results separate. Conformability, strength, swelling, moisture: the gaps show. Let the record speak.

- ✓ Stays conformable where others resist
- ✓ Absorbs faster, swells less
- ✓ Vents moisture continuously instead of trapping it
- ✓ Superabsorbent fibers, not particle gels
- ✓ Every claim backed by its own clinical evidence

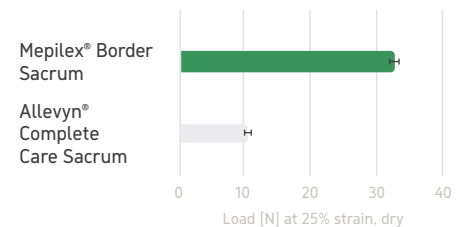
CONFORMABILITY

A dressing should work with the body, not against it.



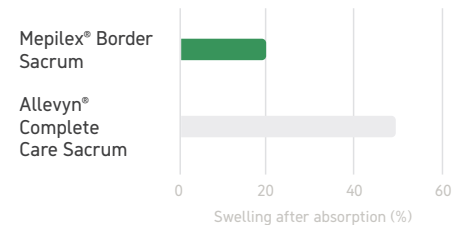
STRENGTH UNDER LOAD

Protection only lasts if the dressing does.



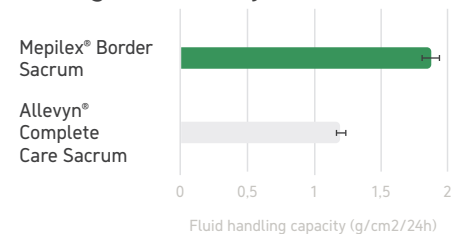
LOWER SWELLING

What swells up loses its grip.



MICROCLIMATE

It's not what it takes in. It's how it manages what stays and what leaves.



3.9x

Greater shear reduction
vs Allevyn® Bordered
Foam Dressings¹

2.6x

Faster absorption
vs. Allevyn® Bordered
Foam Dressings²

192

Published studies
vs. 44 for Allevyn®
Life combined³

Designed for the Demands of Real Patient Care

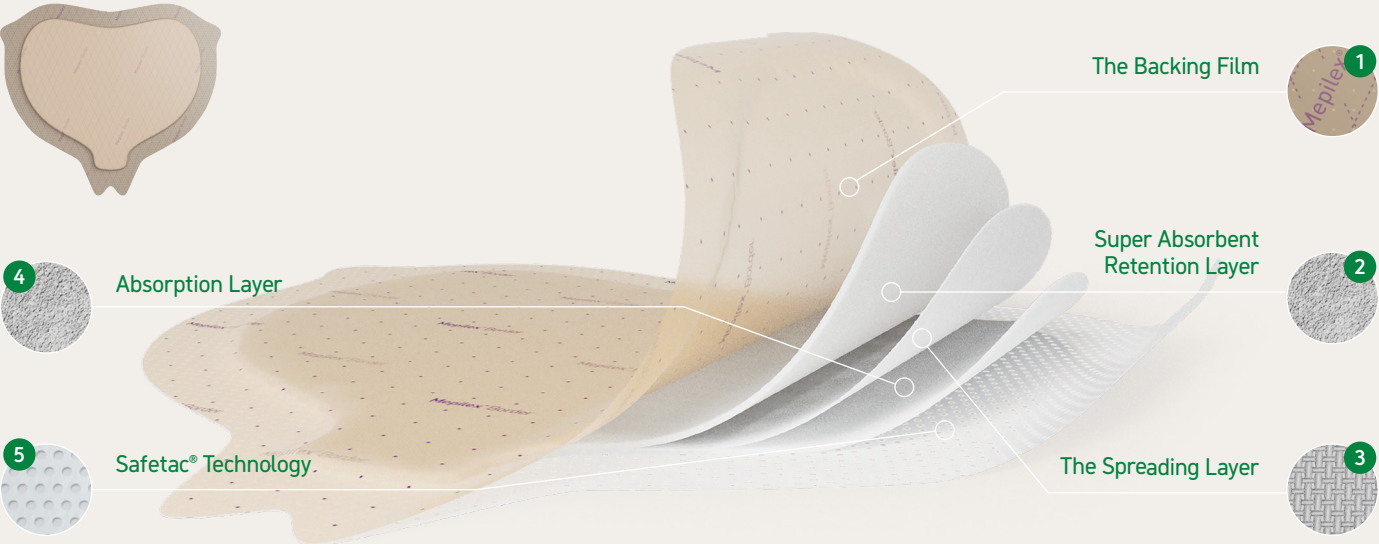
The demands of patient care don't ease up, and the dressing shouldn't either. Mepilex Border Sacrum draws fluid in fast, swells far less than particle-based designs, and holds a low, conformable profile through every hour of wear, venting moisture continuously instead of trapping it against the skin. Complete Care can match the shape. Under load it can't match the performance, and where a stiffer, higher-swelling dressing loses contact, it loses protection.

Handling Tabs
For easy skin checks

Wider Sacral Coverage
Than other dressings

Safetac® Technology
Reduces risk of maceration⁴

Deep Defense Technology
Proven for pressure injury prevention⁴



Mepilex® Border Sacrum Ordering Information

Product Code	Size	Pcs/Box	Pcs/Case	HSPCS Code
282055	6.3" x 7.9" (16 x 20 cm)	10	50	A6213
282455	8.7" x 9.8" (22 x 25 cm)	10	40	A6213



Scan the QR code to learn more or contact your local Mölnlycke® representative today.



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References: 1. Grou, A., & Putra, A. (2025, September 18–20). The impact of conformability and anisotropy on dressings for pressure ulcer prevention: a biomechanical simulation study [Poster presentation]. Annual Meeting of the European Pressure Ulcer Advisory Panel (EPUAP), Helsinki, Finland. 2. Mölnlycke Health Care. Data on File. 2025. 3. Mölnlycke Health Care. Bordered foam dressings for pressure ulcer prevention: a review of the pre-clinical, clinical and economic evidence. GMAS-2020-037. Data on File 2020. 4. Levy, A., Gefen, A. Assessment of the biomechanical effects of prophylactic sacral dressings on tissue loads: A computational modeling analysis. *Ostomy Wound Management* 2017;63(10):48–55. MHC-2026-001191