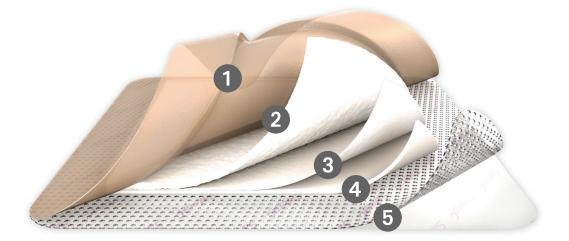
5 LAYERS 1 TRUTH.



Mepilex® Border

All 5-layer dressings are not equal. State-of-the-art dressings from Mölnlycke have the only 5-layer design shown in four randomized, controlled clinical trials^{1,2,3,4} to reduce pressure injuries when used prophylactically. Mepilex® Border dressings are uniquely engineered to protect soft tissue at the deepest level, maintain their integrity even in moist conditions, and reduce pain and maceration.

Plus, a new study of 1.03 million patients shows prophylactic use of Mepilex® Border dressings5:

- Reduced reportable pressure injuries (PSI-03) by, on average, one per quarter
- Delivered a return on investment of 100% in less than one year
- Could save hospitals \$200,000 \$600,000 per year

Don't be misled — no other dressing has the clinical evidence or demonstrated economic impact of Mepilex® Border. Don't just take our word for it, examine the evidence yourself.

http://pup.molnlycke.com

We're here to help. Call your Mölnlycke Health Care Representative.

1. Santamaria N, Gerdtz M, Sage S, McCann J, Freeman A, Vassiliou T, De Vincentis S, Ng AW, Manias E, Liu W, Knott, J. A randomised controlled trial of the effectiveness of soft silicone multi-layered foam dressings in the prevention of sacral and heel pressure ulcers in trauma and critically ill patients: the border trial. International Wound Journal 2013; doi: 10.1111/wj.12101. 2. Kalowes P, Messina V, Li, M. Five-layered soft silicone foam dressing to prevent pressure ulcers in the intensive care unit. American Journal of Critical Care 2016;25(6):e108-e119. 3. Alloweni F, Lim, ML, Chuar TL, Tan SB, Lian, SB, Ang SY. A randomised controlled trial to evaluate the incremental effectiveness of a prophylactic dressing and fatty acids oil in the prevention of pressure injuries. Wound Practice and Research 2017;25(1):24-34. 4. Tsao W-Y, Lo S-F, Harmod T, Lee R-P. A comparison of the efficacy of different wound dressing management techniques in preventing pressure ulcers. Journal of Nursing (China) 2013;60(4):65-78. Padula WV, Effectiveness and value of prophylactic 5-layer foam sacral dressings to prevent hospital-acquired pressure injuries in acute care hospitals. An observational cohort Study. Journal of Wound Ostomy and Continence Nursing 2017. 44(5): 1-6.

