

Say hello
to less is more.



Mepilex® Up: the thin
dressing with a big thirst!

Total fluid handling = Absorption + Evaporation

Mepilex® Up absorbs and spreads fluid across the dressing via its proprietary dimple surface pattern¹. Add in its extremely high Moisture Vapor Transfer Rate and you have outstanding total fluid management capacity.

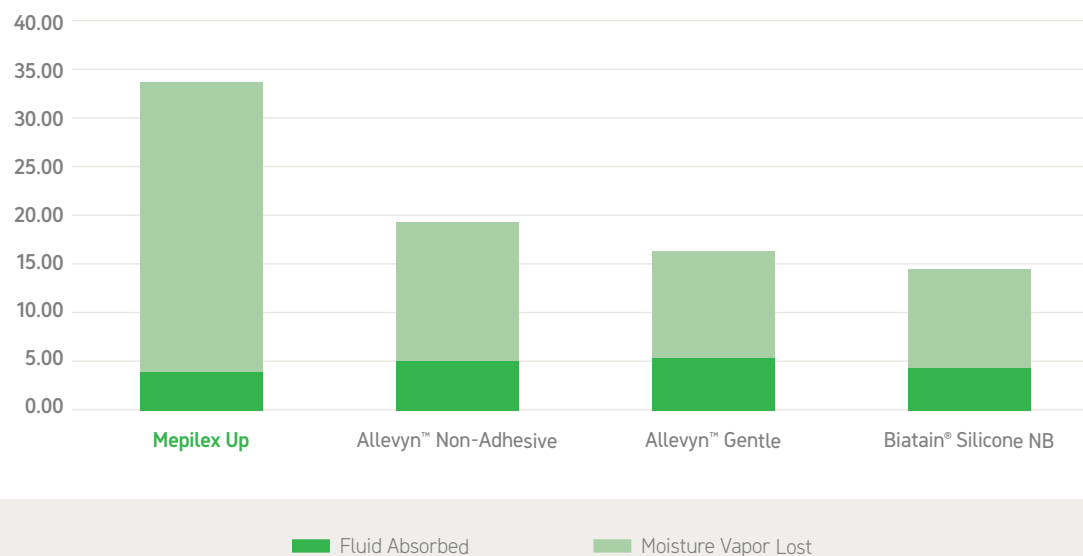


See the difference quickly -
within 24 hours¹.

The advanced technology of Mepilex Up allows it to perform well beyond just absorption.

While a thicker dressing might look like it can handle more exudate, looks can be deceiving. See how Mepilex Up compares to other dressings.

Total Fluid Management Comparison¹ (g/10 cm² 24 hours)



Choose the dressing that can allow
you to do more for your patients.

Mepilex® Up

Mölnlycke®

Say hello to innovative fluid control.

Mepilex® Up can contribute to:



Long wear time and fewer dressing changes²



Potentially **improved social confidence** due to minimized risk of leakage⁴



Higher fluid handling capacity than other foam dressings*



Lower cost of care when dressing changes are reduced**



Minimized risk of leakage, even under compression³

Fits right into your formulary

Mepilex® Up can be used in a wide range of lower extremity applications and healing stages.^{5,6} It can be easily incorporated into existing protocols for chronic exuding wounds.

Ordering Information

Product Code	Size: inches (cm)	Pcs/Box	Pcs/Case	HCPCS
212199	4 x 4 (10 x 10)	10	40	A6209
212299	4 x 8 (10 x 20)	10	30	A6210
212399	6 x 6 (15 x 15)	10	30	A6210
212499	8 x 8 (20 x 20)	10	30	A6211



Try it with your patients today. Contact your Mölnlycke sales representative to get started.

molnlycke.us/solutions/mepilex-up



*When comparing lab test results for ALLEVYN Gentle, Biatain® Silicone Non-Border, ALLEVYN Non-Adhesive according to Fluthe method and Fluid Handling Capacity SS-EN 13726-1

**Mepilex® Up effectively manages high volumes of fluid for a long period of time due to the unique spreading properties which may contribute to a long wear time and fewer dressing changes (Mölnlycke Data on File, 2022). Fewer dressing changes can lead to lower costs of care.³

Allevyn and Allevyn Gentle are registered trademarks of Smith & Nephew, Inc. Biatain is a registered trademark of Coloplast Corp.

¹ Fluid Handling Capacity tested according to SS-EN13726-1. Products tested with Solution A. Mölnlycke test data on file. ² Mölnlycke Health Care. Data on file. 2022. ³ Mölnlycke Health Care. Data on file. 2022. ⁴ Mölnlycke Health Care. Data on file. 2022.

⁵ Weaver G, Crawford K. The use of Mepilex on dehiscent amputation wounds. Wounds UK. 2007;3(1) ⁶ Mölnlycke Health Care. Data on file. 2022.

The Mölnlycke® and Mepilex® trademarks, names and logo types are registered globally to one or more of the Mölnlycke Health Care Group of Companies. Distributed by Mölnlycke Health Care US, LLC, Peachtree Corners, Georgia 30092. © 2023 Mölnlycke Health Care AB. All rights reserved. 1-800-843-8497 MHC-2023-260464 USMM_270708 Rev A 2023

