

+ ALLEVYN[®] ADHESIVE Foam Dressing

Trusted to stay in place
with strong adhesion¹⁻⁵



Smith+Nephew

ALLEVYN[®] ADHESIVE
Foam Dressing

www.smith-nephew.com/allevyn

EXUDATE LEVEL		PRIMARY INDICATIONS		
MODERATE TO HIGH ABSORBENCY		LEG ULCERS	PRESSURE ULCERS	SURGICAL WOUNDS
DIABETIC FOOT ULCERS	FIRST & SECOND DEGREE BURNS	DONOR SITES	SKIN TEARS	FUNGATING ULCERS
OTHER INDICATIONS				

Can be used in conjunction with **INTRASITE[®] GEL** for necrotic or sloughy wounds.

ALLEVYN[®] ADHESIVE Dressings with our strongest adhesive and multi-way stretch are designed to stay in place.¹⁻⁵

Features and benefits

ALLEVYN Range: absorbent, protective and gentle

ALLEVYN Foam Dressings are **absorbent, protective and gentle**, doing the basics you expect from a dressing and more.



Absorbent⁶⁻⁸

The hydrocellular foam core **innovatively balances absorption and retention** to create a moist wound healing environment^{3,9-12} with minimised risk of maceration.^{*3,9-11}



Protective^{6,13}

The breathable, waterproof⁶⁻⁸ top film **provides a bacterial barrier¹⁴** while the dressing remains intact.



Gentle^{9,10}

The wound contact adhesives are **easy to apply and remove^{3,11,15,16}** and are shown to **minimise pain and trauma** during dressing changes and skin inspection.^{3,9}

ALLEVYN ADHESIVE



Secure adhesion

The low allergy/non-sensitising adhesive keeps the dressing **securely in place** without adhering to the wound.¹⁷⁻²⁰



Multi-way stretch

Facilitates conformability and **helps to maximise patient comfort.**^{1,3,18}



Cuttable^{*21}

Available in a wide range of sizes which can be cut to fit awkward areas such as elbows and knees.^{1,3,18,21,22}

*Cutting will compromise the bacterial barrier properties of the dressing.

†Cases, cartons and pouches compared to 2021 packaging dimensions.



**Less waste
+ more care**



Our ALLEVYN ADHESIVE packaging is now 20% smaller.^{†23}



ALLEVYN[®] ADHESIVE Dressings



ALLEVYN[®] ADHESIVE Foam Dressing

Code	Description	Qty
66000043	7.5cm x 7.5cm	10
66000348	7.5cm x 7.5cm	3
66000599	10cm x 10cm	10
66000044	12.5cm x 12.5cm	10
66000045	17.5cm x 17.5cm	10
66000744	12.5cm x 22.5cm	10
66000046	22.5cm x 22.5cm	10
66000700	Small Sacrum 17cm x 17cm	10
66000451	Large Sacrum 22cm x 22cm	10

For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's applicable Instructions for Use (IFU) prior to use.

References: 1. Amione P, Ricci E, Topo F. Comparison of Allevyn Adhesive and Biatain Adhesive in the management of pressure ulcers. *J Wound Care*. 2005;14(8):365–370. 2. Chamorro AM, Vidal Thomas MC, Mieras AS, Leiva A, Martínez MP, Hernández Yeste MMS. Multicenter randomized controlled trial comparing the effectiveness and safety of hydrocellular and hydrocolloid dressings for treatment of category II pressure ulcers in patients at primary and long-term care institutions. *Int J Nurs Stud*. 2019;94:179–185. 3. Leonard S, McCluskey P, Butters V, Winter R, Smith G. An evaluation of Allevyn[™] Adhesive and Non-Adhesive foam dressings. *Wounds UK*. 2009;5(1):17–26. 4. Narci A, Embleton DB, Boyaci EO, Mingir S, Cetinkursun S. A practical offer for hypospadias dressing: Allevyn[®]. *Afr J Paediatr Surg*. 2011;8(3):272–274. 5. Peach V. Evaluating adhesive foam wound care dressings in clinical practice. *Wounds UK*. 2012;8(3):53–60. 6. S+N 2017. ALLEVYN Gentle Border Gen 2 - Physical Evaluation. Internal Report. DS/16/424/R V3. 7. S+N 2009. ALLEVYN Adhesive Dressing Physical Properties. Internal Report. DS/09/013/R7. 8. S+N 2007. Allevyn Ag Non-Adhesive Dressing Physical Properties. Internal Report. DOF 0702001. 9. Hurd T, Gregory L, Jones A, Brown S. A multi-centre in-market evaluation of ALLEVYN[®] Gentle Border. *Wounds UK*. 2009;5(3):32–44. 10. S+N 2022. Post Market Clinical Follow-Up (PMCF) Report for ALLEVYN GENTLE. CSD.AWM.22.050. 11. Rossington A, Drysdale K, Winter R. Clinical performance and positive impact on patient wellbeing of ALLEVYN Life. *Wounds UK*. 2013;9(4):91–95. 12. White R, Hartwell S, Brown S. Interim report on a study to assess the effectiveness and improved fluid uptake of new ALLEVYN. *Wounds UK*. 2007; 3(4):122–127. 13. Forri C, Gaziano D, Allegrini E, et al. Effectiveness of a multi-layer silicone-adhesive polyurethane foam dressing as prevention for sacral pressure ulcers in at-risk in-patients: Randomized controlled trial. *International Journal of Nursing Studies*. 2022;127:104172. 14. S+N 2023. Bacterial barrier properties of the ALLEVYN Dressing Range. Internal Report. CSD.AWM.23.032. 15. S+N 2017. An open, prospective, randomised, comparative volunteer trial to compare the performance of silicone adhesive dressings. Internal Report. GMCA-DOF-10. 16. S+N 2016. Product Performance of Next Generation ALLEVYN Life. Internal Report. (HVT080) GMCA-DOF/08. 17. Martini L, Reali U, Borgognoni L, Brandani P, Andriessen A. Comparison of two dressings in the management of partial-thickness donor sites. *J Wound Care*. 1999;8(9):457–460. 18. Bale S, Squires D, Varnon T, Walker A, Benbow M, Harding K. A comparison of two dressings in pressure sore management. *J Wound Care*. 1997;6(10):463–466. 19. Avanzi A, Martinelli M, Accardi S, Giraudi C, Peroli P. Adhesive Hydrocellular Dressing vs Hydrocolloid Dressing in the Management of 2nd and 3rd Degree Pus. Poster presented at: Eighth European Conference on Advances in Wound Management; April 26–28, 1998; Madrid, Spain. 20. S+N 2015. Product Safety Statement - ALLEVYN Adhesive. Internal Report. 21. S+N 2015. Cutting of ALLEVYN Variants. Internal Report. DS/14/318/R. 22. Williams C, Young T. Allevyn adhesive. *Br J Nurs*. 1996;5(11):691–693. 23. S+N 2022. Methodology for the reduction in packaging material of ALLEVYN[®] bordered dressings. Internal Report. CSD.AWM.22.045.