

# + ALLEVYN<sup>◇</sup> NON-ADHESIVE Foam Dressing

Trusted to minimise pain and trauma  
on delicate skin upon dressing removal<sup>1-3</sup>



## Indications

- Wound management, by secondary intention of chronic and acute full thickness, partial thickness or shallow granulating exuding wounds, such as:
  - Pressure ulcers
  - Leg ulcers
  - Diabetic foot ulcers
  - Malignant wounds
  - Surgical wounds
  - First and second degree burns
  - Donor sites
  - Fungating ulcers
- May be used on infected wounds.  
Where the product is used on infected wounds the wounds should be treated as per local clinical protocol
- Can be used under compression
- Can be used in conjunction with INTRASITE<sup>◇</sup> GEL Hydrogel Wound Dressing for necrotic or sloughy wounds

**Smith+Nephew**

ALLEVYN<sup>◇</sup>  
NON-ADHESIVE  
Foam Dressing

[www.smith-nephew.com/allevyn](http://www.smith-nephew.com/allevyn)



With unique shapes and non-adherent wound contact layer, **ALLEVYN<sup>®</sup> NON-ADHESIVE** Dressings are designed to optimise patient comfort for delicate skin.<sup>1–5</sup>

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.

**Absorbent**<sup>6–8</sup>  
The hydrocellular foam core **innovatively balances absorption and retention** to create a moist wound healing environment<sup>1,9–12</sup> with minimised risk of maceration.<sup>1,9–11</sup>

**Protective**<sup>6,13</sup>  
The breathable, waterproof<sup>6–8</sup> top film **provides a bacterial barrier**<sup>14</sup> while the dressing remains intact.

**Gentle**<sup>9,10</sup>  
The wound contact adhesives are **easy to apply and remove**<sup>1,11,15,16</sup> and are shown to **minimise pain and trauma** during dressing changes and skin inspection.<sup>1,9</sup>

ALLEVYN NON-ADHESIVE Dressing

**Non-adherent**  
▪ Suitable for fragile skin<sup>1,2,4</sup>  
▪ Suitable for use under compression, and retains fluid when compressed<sup>17,18</sup>

**Available in unique heel shape**  
Facilitates conformability to heel area.<sup>19</sup>

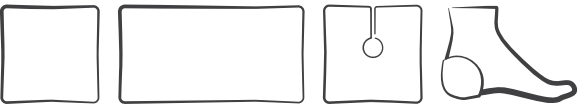
**Available in unique tracheostomy shape**  
▪ ‘Keyhole’ aperture allows use with a tracheostomy tube stoma, or other drainage tubes<sup>20</sup>  
▪ Available for pediatrics

**Cuttable**<sup>\*19</sup>  
Can be cut to fit awkward areas.<sup>5,21</sup>

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



ALLEVYN NON-ADHESIVE Dressings



ALLEVYN<sup>®</sup> NON-ADHESIVE Foam Dressing

Code	Description	Qty
66007643	5cm x 5cm	10
66000352	10cm x 10cm	3
66007637	10cm x 10cm	10
66007335	10cm x 20cm	10
66000092	20cm x 20cm	3
66007638	20cm x 20cm	10
66000663	40cm x 70cm	2
66000695	Heel	3
66007630	Heel	5
66010674	Paediatric Tracheostomy 4cm x 6cm	10
66800740	Tracheostomy 9cm x 9cm	10



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**References:** 1. Leonard S, McCluskey P, Long S, et al. An evaluation of Allevyn Adhesive and Non-Adhesive foam dressings. *Wounds UK*. 2009;5(1):17–28. 2. S+N 2006. A prospective user evaluation on the effect of process changes to the manufacture of ALLEVYN Non-Adhesive wound dressings. Internal Report. CER/CE/022/ANA. 3. S+N 2008. An evaluation of the use of ALLEVYN Adhesive and ALLEVYN Non-Adhesive dressings. Internal Report. SR/CIME/003. 4. Kurring PA, Roberts CD, Quinlan D. Evaluation of a hydrocellular dressing in the management of exuding wounds in the community. *British Journal of Nursing* 1994;3(20):1049–1050, 1052–1043. 5. Foster AVM, Greenhill MT, Edmonds ME. Comparing two dressings in the treatment of diabetic foot ulcers. *Journal of Wound Care*. 1994;3(5):224–228. 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<sup>®</sup> 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. Forni C, Gazineo 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. S+N 2018. Project Peridot Testing - ALLEVYN Non-Adhesive dressings. Internal Report. DS/18/264/R. 18. Franks PJ, Moody M, Moffatt CJ, et al. Randomised Trial of Two Foam Dressings in the Management of Chronic Venous Ulceration. *Wound Repair and Regeneration*. 2007;15(2):197–202. 19. S+N 2022. ALLEVYN Non-Adhesive (Inc. ALLEVYN Heel) Design Verification of Usability. Internal Report. W/02/119/B/R3. 20. S+N 2020. Verification testing of simulated use of ALLEVYN Tracheostomy. Internal Report. W/02/119/R1. 21. S+N 2015. Cutting of ALLEVYN Variants Internal Report DS/14/318/R.