

+ ALLEVYN [◇] NON-ADHESIVE Foam Dressing



Smith+Nephew

ALLEVYN [◇]
NON-ADHESIVE
Foam Dressing

Helping you get CLOSER TO ZERO [◇]
human and economic consequence of wounds

Distributed By

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The Medical Equipment & Consumables Centre

+ ALLEVYN[◇] NON-ADHESIVE Foam Dressings have an advanced triple layer construction

Features and benefits

Easy to apply

ALLEVYN NON-ADHESIVE Dressing is easy to apply, remove, use, and can be cut to size.¹⁻³

Suitable for use on fragile skin

ALLEVYN NON-ADHESIVE Dressing is suitable for use on fragile skin and the dressing conforms to body contours.^{1,3-5}

Suitable for use under compression

ALLEVYN NON-ADHESIVE Dressing is suitable for use under compression, and retains fluid when compressed.^{6,7}

Helps minimise risk of maceration

ALLEVYN NON-ADHESIVE Dressing has a high fluid handling capacity, maintains a moist wound environment and also helps to reduce the risk of maceration.^{4,6,8,9}

Bacterial barrier

ALLEVYN NON-ADHESIVE Dressing has a breathable top film which aids in the prevention of fluid and bacterial strike through.^{4,10,11}

Indications

Wound management by secondary intention of:

- Chronic and acute full thickness, partial thickness or shallow granulating exuding wounds
- Pressure ulcers
- Leg ulcers
- Diabetic foot ulcers
- Malignant wounds
- Surgical wounds
- First and second degree burns
- Donor sites
- Fungating ulcers

ALLEVYN NON-ADHESIVE may be used on infected wounds. Where the product is used on infected wounds the wounds should be treated as per local clinical protocol. ALLEVYN NON-ADHESIVE can be used under compression. ALLEVYN NON-ADHESIVE can be used in conjunction with INTRASITE[®] GEL for necrotic or sloughy wounds.

ALLEVYN NON-ADHESIVE order references

Sizes	S+N code	Carton
5cm x 5cm	66007643	10
10cm x 10cm	66007637	10
10cm x 20cm	66007335	10
15cm x 15cm	66000093	10
20cm x 20cm	66007638	10
Heel	66007630	5



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.

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References

1. 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.
2. Smith & Nephew 2015. Cutting of ALLEVYN variants. Internal report DS/14/318/R.
3. 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.
4. 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.
5. Smith & Nephew 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.
6. Smith & Nephew 2018. Project Peridot Testing - ALLEVYN NON-ADHESIVE Dressings. Internal report DS/18/264/R.
7. 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.
8. Smith & Nephew 2019. Use of Moisture Vapour Permeability (MVP) and Moisture Vapour Transmission Rate (MVTR) data to support product claims referring to Moist Wound Healing. Internal report EO.AWM.PCSgen.001.v2.
9. Smith & Nephew 2006. Comparison of the fluid handling capacities of absorbent, non-adhesive dressings. Internal report DOF 0512006.
10. Smith & Nephew 2009. ALLEVYN NON-ADHESIVE Dressing physical properties. Internal report DS/09/013/R3.
11. Smith & Nephew 2014. Bacterial barrier testing (Wet-Wet) of ALLEVYN NON-ADHESIVE Dressings against *S. marcescens* over 7 days. Internal report DOF 1401002.