♣ ALLEVYN[◊] LIFE Foam Dressing

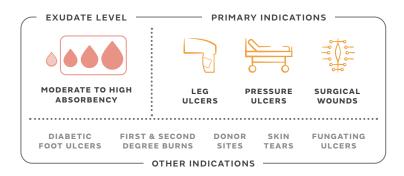
Trusted performance, saving time and money¹⁻⁶



SmithNephew

ALLEVYN LIFE Foam Dressing

www.smith-nephew.com/allevyn



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

ALLEVYN^o LIFE Foam Dressing is an all-in-one dressing for wound management and pressure injury prevention.¹⁻⁶

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.

Absorbent⁷⁻⁹



The hydrocellular foam core innovatively balances absorption and retention to create a moist wound healing environment^{10–14} with minimised risk of maceration.^{10–13}

4

Protective^{6,7}

The breathable, waterproof^{7–9} top film **provides a bacterial barrier**¹⁵ while the dressing remains intact.

Gentle^{11,12}

The gentle wound contact adhesives are **easy to apply** and remove^{10,13,16,17} and are shown to **minimise** pain and trauma during dressing changes and skin inspection.^{10,11}

Pressure injury prevention

When used as part of a comprehensive prevention program and when compared to standard care alone, ALLEVYN LIFE Dressing has been shown to:

- Reduce incidence of sacral pressure injuries by up to 71% in elderly patients with hip fracture.*²¹
- Produce per-patient treatment cost savings between 37–69%.⁴
- Reduce the frequency of dressing changes when used on pressure ulcers.^{†1,2}



Medical device-related pressure injury prevention (MDRPI)

The unique multi-layered design shown to reduce^{‡22} and redistribute pressure§22 making it suitable to protect bony prominences and under larger medical devices such as cervical collars, arm and leg splints.

ALLEVYN LIFE



EXUMASK® Change Indicator

Minimises visual impact of absorbed exudate. ^{1,18} Works as an indicator as to when to change the dressing which helps **minimise clinically unnecessary changes**. ^{1,18}



EXULOCK[◊] Advanced Lock-in Technology

Absorbs exudate and spreads it laterally across the dressing to utilise the entire dressing area. 1,13,19 Locks in exudate helping to prevent leakage 1,13,19 and control wound malodour. 1,13,20



Unique shapes and wide borders

Unique quadrilobe, heel and sacral shapes with wide borders designed to **fit the contours of the human body** more securely.^{2,13,18}

*p=0.001; when used as part of a comprehensive prevention program and when compared to standard care alone. †Compared with previous dressings. †As part of a comprehensive pressure injury prevention protocol. 5 Compared to Mepilex Border TM and Optifoam TM Gentle.

The **ALLEVYN**[⋄] **LIFE** Range







ALLEVYN LIFE



ALLEVYN LIFE

Code	Description	NHSSC code	PIP code	Qty
66801067	10.3cm x 10.3cm	ELY141	301-3224	10
66801068	12.9cm x 12.9cm	ELA608	294-3942	10
66801069	15.4cm x 15.4cm	ELY071	295-5782	10
66801070	21cm x 21cm	ELY072	292-5774	10
66801304	Heel 25cm x 25.2cm	ELA650	382-9710	5
66801306	Small Sacrum 17.2cm x 17.5cm	ELA645	380-7575	10
66801307	Large Sacrum 21.6cm x 23cm	ELA646	380-7583	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. Tiscar-González V, Menor-Rodríguez MJ, Rabadán-Sainz C, et al. Clinical and Economic Impact of Wound Care. Using a Polyurethane Foam Multilayer Dressing. Adv Skin Wound Care. 2021;34(1):23–30. 2. Joy H, Bielby A, Searle R. A. Collaborative project to enhance efficiency through dressing change practice. J Wound Care. 2015;24(7):312, 314–317. 3. Allen D, Saunders C, Tiskowitzs K. Reduced weekly dressing changes with a five-layer foam dressing. Results of a systematic literature review and meta-analysis of clinical studies. Paper presented at: SAWC; 2022; Las Vegas. 4. Fornic C, Searle R. A multilayer polyurethane foam dressing for pressure ulcer prevention in older hip fracture patients: an economic evaluation. J Wound Care. 2020;29(2):120–127. 5. McFee K. Implementation of medical-device related pressure injury prevention protocols: Prophylactic foam dressing prone packets for Covid-19 patients in the ICU. Paper presented at: NPIAP; 2022; Horida. 6. 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. 2012;127:104172. 7. S-N 2017. ALLEVYN Gentle Border Gen 2 - Physical Evaluation. Internal Report. DS/109/013/R7. 9. S+N 2009. ALLEVYN Adhesive Dressing Physical Properties. Internal Report. DS/09/013/R7. 9. S+N 2009. Alleyn Ag Non-Adhesive Dressing Physical Properties. Internal Report. DOF 0702001. 10. Leonard S, McCluskey P, Long S, et al. An evaluation of ALLEVYN ADHESIVE and NON-ADHESIVE Foam Dressings. Wounds UK. 2009;5(3):32–44. 12. S+N 2022. Post Market Clinical Follow-Up (PMCF) Report for ALLEVYN ESTITE. CSD.AWM.22.050. 13. Rossington A, Drysdale K, Winter R. Clinical performance and positive impact on patient wellbeing of ALLEVYN Life. Wounds UK. 2013;9(4):91–95. 14. White P, Hartwell S, Brown S. Interim report on a study to assess the effectiveness and improved fluid uptake of new ALLEVYN. Wounds