ALLEVYN<sup>®</sup> THIN Foam Dressing is a self-adhesive,<sup>1,2</sup> flexible and conformable<sup>1,3,4</sup> dressing designed for the management of low to moderate exuding wounds.

# **Smith**Nephew

ALLEVYN<sup>♦</sup> THIN
Foam Dressing

# **Application**



Remove the release paper



 Apply the self-adhesive side of the dressing to the wound



- Ensure good contact
- Smooth the dressing into place, ensuring that the edges of the dressing are not wrinkled

### Removal

To remove the ALLEVYN THIN Dressing, lift one corner and pull the dressing back on itself.

## Frequency of change

The frequency of dressing change depends on the level of wound exudate. Change dressing when the secondary dressing rises or strikethrough occurs. The interval between dressing changes is one to several days.

A dressing change is required at least once a week.

The diagram below is for guidance only.

ALLEVYN THIN Dressing should be inspected frequently.



# ALLEVYN THIN Dressing ordering codes Size Code Carton 5cm x 6cm / 2in x 2³/sin 66047576 10 10cm x 10cm / 4in x 4in 66047578 5 15cm x 20cm / 6in x 8in 66047579 3

www.smith-nephew.com/allevyn

Advanced Wound Management Smith & Nephew Medical Ltd Croxley Park, Building 5, Hatters Lane, Watford

Hatters Lane, Watford, T +44 (0) 1923 477100 Hertfordshire WD18 8YE, UK F +44 (0) 1923 477101 oTrademark of Smith+Nephew All Trademarks acknowledged ⊚ January 2021 Smith+Nephew AWM-AWC-26659 | GMC1249 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. Beiersdorf AG. Clinical evaluation of Cutinova™ Thin. Internal report. 2. Schmidt A, Gassmueller J, Hughes-Formella B, Bielfeldt S. Treating hypertrophic scars for 12 or 24 hours with a self-adhesive hydroactive polyurethane dressing. *J Wound Care*. 2001;10(5):149–153. 3. Smith + Nephew 2009.ALLEVYN THIN Dressing physical properties. Internal report. DS/09/013/R6. 4. Smith+Nephew 2007. A prospective, multi-centre, randomised and comparative evaluation to assess the relative cost effectiveness of treatment of Stage II pressure ulcers with ALLEVYN THIN and Saline soaked gauze. Internal report. SR/SR/CE/011/ALT.