

# + MELOLITE<sup>◇</sup> Low Adherent Absorbent Pads: A double-sided versatile pad for the management of post-operative wounds

Low adherent absorbent pads to help manage exudate<sup>1-3</sup>



## Smith+Nephew

MELOLITE<sup>◇</sup>

Low Adherent Absorbent Pads

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Ask your pharmacist or doctor  
about MELOLITE

# MELOLITE<sup>®</sup> Low Adherent Absorbent Pads help protect the wound from physical contamination<sup>4</sup>

## Features and benefits



### Absorbent<sup>2,3</sup>

MELOLITE Absorbent Pads are comprised of a double-sided needle punched pad which helps to manage wound fluid and exudate<sup>1</sup>



### Low adherent pad<sup>2,4</sup>

MELOLITE Absorbent Pads are low adherent which helps to minimise trauma for both the wound and patient on dressing removal<sup>2,3</sup>



### Permeable wound contact layer<sup>5</sup>

MELOLITE Absorbent Pads have a permeable wound contact layer which allows passage of exudate into the fleece<sup>5</sup>



### Conformable<sup>2</sup>

MELOLITE Absorbent Pads are conformable dressings which can be cut to shape and retain its integrity when cut<sup>2,6</sup>

## Indications

MELOLITE Low Adherent Absorbent Pads is indicated for use over: clean, sutured wounds and for laceration and abrasions.



### MELOLITE Low Adherent Absorbent Pads

S+N Code	Size	Carton
4811	5cm x 5cm	5
4812	10cm x 10cm	5
4814	10cm x 10cm	12

## Compatibility

MELOLITE Absorbent Pads can be used with OPSITE<sup>®</sup> FLEXIFIX Transparent Film Roll and OPSITE FLEXIFIX GENTLE Transparent Silicone Adhesive Film Roll.<sup>2,7</sup>



Advanced Wound Management  
Smith & Nephew Medical Ltd  
101 Hessle Road  
Hull HU3 2BN  
UK  
T +44 (0) 1482 225181  
F +44 (0) 1482 328326

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

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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. Smith+Nephew 2008. Generation of Claims Support for MELOLITE. Internal report. CCA 1108/R1 v2.
2. Smith+Nephew 2019. Verification testing of Usability related design inputs for MELOLITE. Internal report. U/072/R3 V2.
3. Smith+Nephew 1983. An Evaluation of a Lightweight, Non-Adherent Dry dressing in the Clinical Situation. Internal report. UK 34.
4. Smith+Nephew 2019. Protects the wound. Internal report. EO.AWM. PCS0101.001.v1.
5. Smith+Nephew 2019. Perforation Pore Size for MELOLITE Technical Study Report. Internal report. U/072/R2 V2.
6. Smith+Nephew 2019. Fibre Shedding testing for MELOLITE. Internal report. U/072/R5 V2.
7. Smith+Nephew 2019. Physical Compatibility Testing of MELOLITE. Internal report. U/072/R6.