



+ High exudate?

Let's
deal with it

With the no-compromise fluid management of DURAMAX[◇] N
Non-Adhesive Super Absorbent Dressing.¹ **Just when you need it.**

Smith+Nephew



DURAMAX[◇] N
Non-Adhesive
Super Absorbent Dressing

Performance, protection, and maximum absorption...



MAXIMUM ABSORPTION

DURAMAX[®] N Non-Adhesive Super Absorbent Dressing manages excess exudate:



ABSORPTION

The dressing **absorbs and locks in** viscous exudate.¹



CONFORMABLE

Can help to **stay in close contact** with skin.



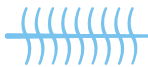
COMPRESSION

The dressing can absorb and retain fluid **while under standard compression**.^{1*}



DEPENDABLE PROTECTION

DURAMAX N Dressing absorbs a large amount of exudate, and is comfortable for patients:



BREATHABLE¹

The dressing is breathable and backing layer acts as a **fluid repellent** on outer surface.²



BACTERIA

Once within the dressing, **over 99% of bacteria are locked within the dressing** and away from the wound.^{3†}



RETENTION CAPACITY

The dressing **minimises risk of maceration and irritation of the wound bed** and periwound tissue due to exudate.¹

*40mmHg. [†]Tested in vitro on *Pseudomonas aeruginosa* and Methicillin-resistant *Staphylococcus aureus*.



OPTIMAL PERFORMANCE

DURAMAX[®] N Non-Adhesive Super Absorbent Dressing is for acute and chronic wounds with **moderate to heavy exudate**. Typical wounds are:



DIABETIC
FOOT ULCERS



PRESSURE
ULCERS



VENOUS LEG &
ARTERIAL ULCERS



FIRST & SECOND
DEGREE BURNS



POST-OP
WOUNDS



TRAUMATIC
WOUNDS

DURAMAX N Dressing features a **5-layer** structure:

SMS non-woven backing layer

- Breathable and water repellent^{1,2}

Superabsorbent core layer

- Absorb and retain exudate¹

Hydrophilic polypropylene (PP) non-woven layer

- Absorb exudate, transfer fast and evenly¹

Hydrophilic polyethylene (PE)/polyethylene terephthalate (PET) contact layer

- Comfortable wound contact layer, absorb and transfer exudate⁴



... when you need it

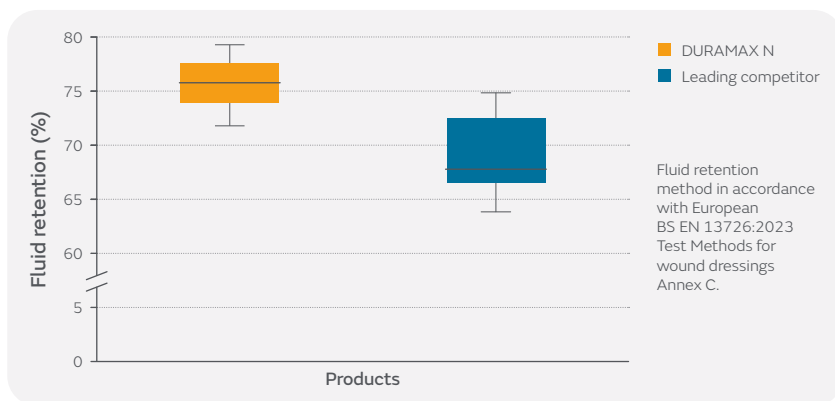
DURAMAX[®] N Non-Adhesive Super Absorbent Dressing is for moderate to heavy exudate

For moderate to heavy exudate



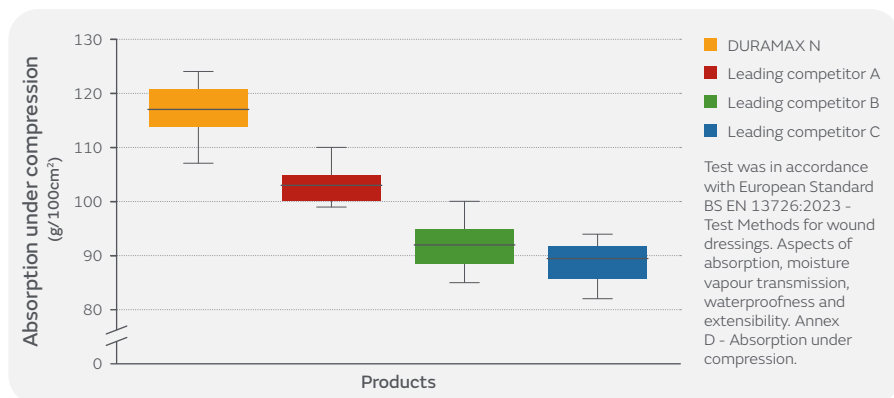
DURAMAX N Non-Adhesive Super Absorbent Dressing — fluid retention

DURAMAX[®] N Dressing has demonstrated significantly* superior fluid retention versus leading competitor.⁵



DURAMAX N Non-Adhesive Super Absorbent Dressing — absorption during compression

DURAMAX[®] N Dressing has demonstrated significantly† superior absorption during compression versus other super absorbent dressings.⁶



*p<0.01. †p<0.0167.

DURAMAX[®] N Dressing is easy to apply

1



Select a dressing size that is **big enough to overlap the wound edges** by at least 2-3cm.

2



Gently apply the dressing directly on the wound site with the white hydrophilic side of dressing facing the wound surface.

3



The dressing needs to be **secured by an appropriate secondary dressing**, such as adhesive tape an elastic bandage or a pressure bandage.



Ordering DURAMAX[◇] N Dressing

Code	Size	Qty
66807730	10cm x 10cm	10
66807731	15cm x 20cm	10
66807732	20cm x 20cm	10
66807733	20cm x 25cm	10
66807734	20cm x 40cm	10



DURAMAX[◇] N

Non-Adhesive
Super Absorbent Dressing

This material is intended for healthcare professionals. 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.** Test Report NO:JCSQ2025021910 from Winner Medical Lab. **2.** Test Report NO: JY2-241102-02 from Winner Medical Lab. **3.** Test Report NO: JY2025040701 from Winner Medical Lab. **4.** Test report NO:JY20250410-01 from Winner Medical Lab. **5.** Smith+Nephew 2025. Internal report CSD.AWM.25.038. **6.** Smith+Nephew 2025. Internal report CSD.AWM.25.037.

Advanced Wound Management

Smith & Nephew Pty Ltd (Australia) +61 2 9857 3999 smith-nephew.com/en-au.

Smith & Nephew Ltd (New Zealand) +64 9 820 2840 smith-nephew.com/en-nz.

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