



# The confidence your patients need

The super-absorber you can trust.

3M™ Kerramax™ Care Super-Absorbent Dressing

# 3M™ Kerramax Care™ Super-Absorbent Dressing enhances care while improving the experience for patients



Highly exuding wounds are difficult for both clinician and patient. Excess fluid can make achieving an optimum moisture balance difficult and can lead to maceration.

Managing highly exuding wounds is crucial for enhancing patient quality of life. Patients with chronic highly exuding wounds, such as leg ulcers, can benefit greatly from comprehensive care that addresses both physical and emotional well-being.<sup>1</sup> Effective treatment and support can help foster a more positive and confident outlook.

## Kerramax Care Dressing: Confidently helping clinicians with the solution for the top three challenges of highly exuding wounds

### Challenge 1

Effectively managing exudate

### Challenge 2

Unplanned dressing changes

### Challenge 3

Poor patient experience

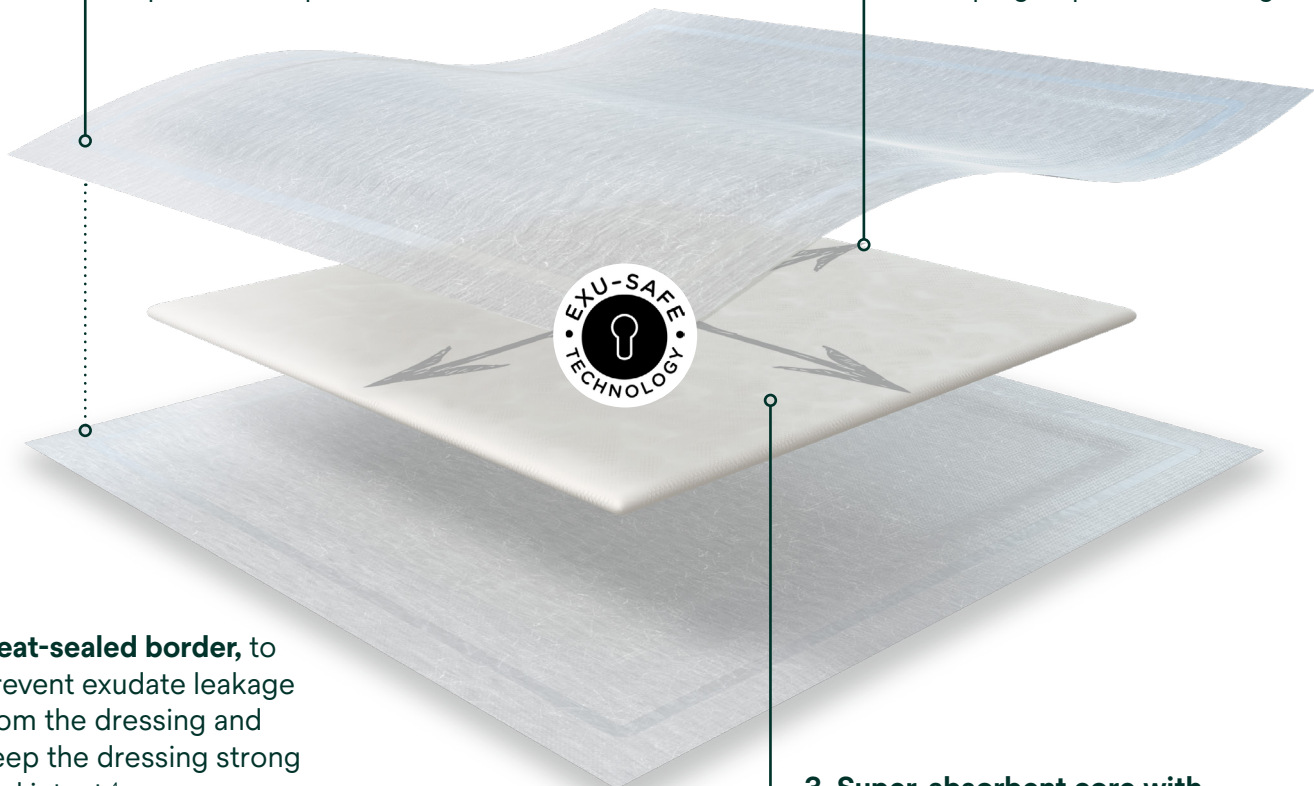


# 3M™ Kerramax Care™ Super-Absorbent Dressing

3M™ Kerramax Care™ Super-Absorbent Dressing with Exu-Safe™ Technology can help both clinicians and patients to overcome the challenges associated with high exuding wounds.<sup>2-4</sup>

**1. Soft, nonwoven material** featured on both sides of the dressing, so either side can be placed on the wound while being comfortable for the patient, helping to support patient compliance.<sup>2,3</sup>

**2. Horizontal wicking layer** draws up serous and viscous exudate, distributing it evenly, both horizontally and vertically throughout the dressing, utilizing the full absorption capacity while helping to prevent bulking.<sup>2-4</sup>



**4. Heat-sealed border**, to prevent exudate leakage from the dressing and keep the dressing strong and intact.<sup>4</sup>

**3. Super-absorbent core with Exu-Safe™ Technology** absorbs and retains high levels of exudate reducing the risk of skin maceration.<sup>2-4</sup>

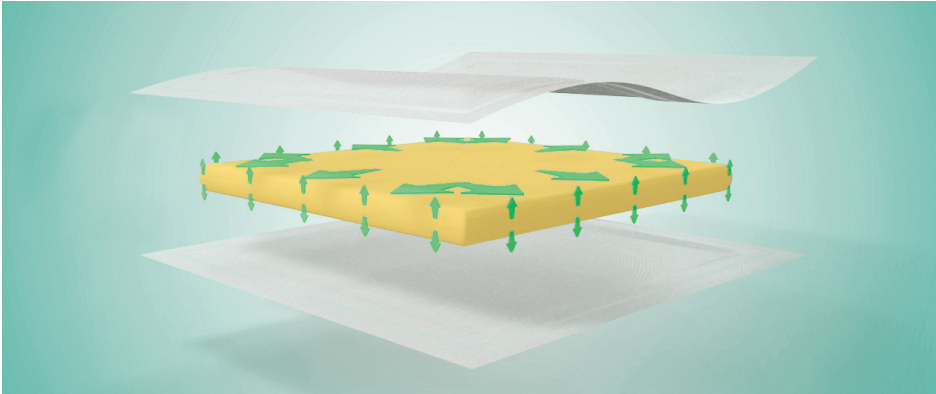
# Solution

# 1

## Improve care by effectively managing exudate

3M™ Kerramax Care™ Super-Absorbent Dressing absorbs and retains high levels of serous and viscous fluid away from the periwound skin and wound bed, helping to reduce skin maceration, even under compression.<sup>2-4</sup>

### How does it work?



The horizontal wicking layer ensures exudate is absorbed evenly throughout the dressing, reducing the risk of gel blocking,<sup>3,4</sup> which can lead to leaks.

High fluid absorption can enable fewer dressing changes and minimize wound bed disturbance.<sup>2,3</sup>

### Proven, effective exudate management

A clinical evaluation study on 101 patients with highly exuding wounds of various etiology found that for:<sup>2</sup>



**71%** of patients' nurses rated the **exudate management** of Kerramax Care Dressing between 8 and 10 on a 10-point scale compared to their previous dressing choice.

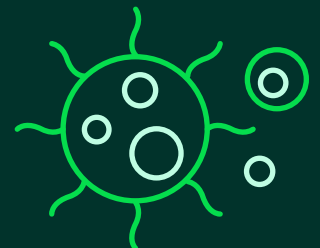


**78%** of patients reported the condition of the **surrounding skin improved** during treatment and **less maceration was observed**.

For illustrative purposes only; not meant to convey patient population studied.

### Did you know?

Kerramax Care Dressing locks away exudate even under compression, helping to protect delicate wound tissue, wound edges and surrounding skin.<sup>2-4</sup> Thanks to the Exu-Safe™ Technology in the dressing core, the dressing also effectively helps sequester bacteria and Matrix Metalloproteinases (MMPs) present in the wound fluid and bind these potential threats to the dressing core.<sup>5\*</sup>

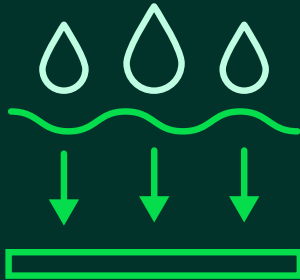


\*As demonstrated *in vitro*, the clinical relevance has not been investigated.

# Solution 2

## Reduce unplanned dressing changes

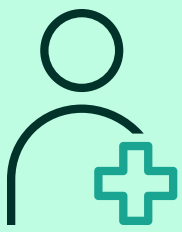
Choosing the right dressing is vital to achieve good healing progression, as well as minimizing dressing change frequency, enabling healing to occur undisturbed.



The high absorption and retention of 3M™ Kerramax Care™ Super-Absorbent Dressing can enable fewer dressing changes and minimize disturbance to the wound bed.<sup>2,3</sup>

### Healthcare professionals' experience with Kerramax Care Dressing

Based on an evaluation of 101 patients with highly exuding wounds of various etiology the suitability of Kerramax Care Dressing was assessed.<sup>2</sup>



**94%**  
stated the dressing met or exceeded expectations<sup>2</sup>



**90%**  
would be happy to continue using Kerramax Dressing as their first choice<sup>2</sup>

### How much fluid can Kerramax Care Dressings absorb?\*



Data on file: Lodhi, N & Warde, D. Free-swelling absorbency testing, CHC R839, 2019.

# Solution 3

## Improve patient experience

Leg ulcers with their accompanying pain and odor are associated with significant impact on quality of life for patients, and can result in depression, high anxiety, feelings of loneliness, and social isolation.

### Improving patient experience

3M™ Kerramax Care™ Super-Absorbent Dressing is designed for patient comfort.<sup>2,3</sup> In a recent patient study of managing highly exuding wounds in the community, Kerramax Care Dressing was evaluated for patient experience based on comfort. A total of 101 patient evaluations were completed across a range of wound etiologies.<sup>2</sup>

**70%**   
of patients

scored the dressing between 8–10 on comfort, highlighting a **high level of comfort** and **positive patient experience**.<sup>2</sup>



### Kerramax Care Super-Absorbent Dressing is an excellent choice for use with compression therapy



The **low profile** of Kerramax Care Dressing and its ability to absorb and retain exudate, even under compression,<sup>4,6</sup> makes it a great choice to help clinicians and patients with the management of venous leg ulcers (VLUs).<sup>2-4</sup>

Wounds International recently published 8 case studies evaluating the clinical performance of Kerramax Care Dressing and 3M™ Coban™ 2 Two-Layer Compression System. Outcomes show that patients with VLUs being treated in different care settings were satisfied with the combined treatment. It was reported that Kerramax Care Dressing stayed in place during wear time under compression, retained exudate, and no strikethrough or leakage was observed.<sup>4</sup>

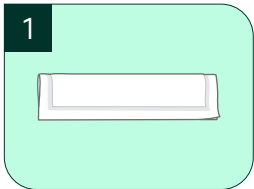
To learn more about the Kerramax Care Dressing and Coban 2 Two-Layer Compression System scan here:



# 3M™ Kerramax Care™ Super-Absorbent Dressing folding technique

Kerramax Care Dressing is highly conformable and can be folded to suit a variety of different wounds.

## In-between fingers and toes

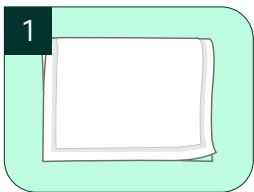


1 Fold 10cm x 22cm dressing in half lengthwise.

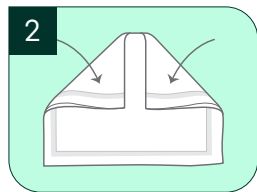


2 Weave the dressing between toes or fingers.

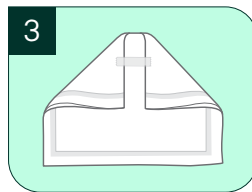
## Heel and elbow



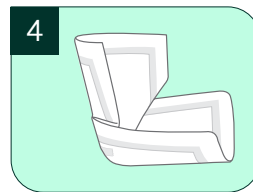
1 Fold 10cm x 22cm dressing in half.



2 Fold each corner inwards.



3 Place tape to hold folded corners in place.

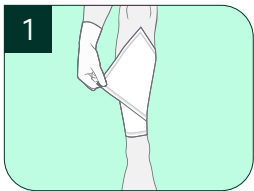


4 Open out folded dressing.

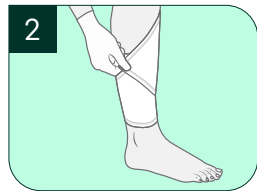


5 Place on heel or elbow.

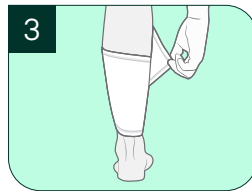
## Leg and arm



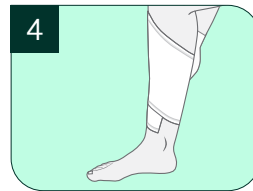
1 Place 20cm x 50cm on the base of the leg or arm.



2 Wrap the dressing around the leg or arm.



3 Overlap the dressing to ensure there are no gaps.

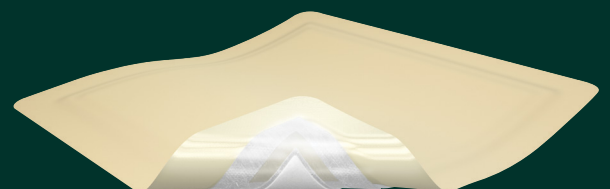


4 Secure dressing with tape or compression bandaging.



## Did you know?

Kerramax Care Dressing is also available with an adhesive border. If you need a self-adhesive super-absorbent dressing you should consider 3M™ Kerramax Care™ Gentle Border Dressing.



# 3M™ Kerramax Care™ Super-Absorbent Dressing at a glance



Absorbs and retains high levels of exudate<sup>2,3</sup>



Thin profile, soft, highly conformable and can be folded<sup>6</sup>



Helps to sequester bacteria and MMPs to the dressing core<sup>5\*</sup>



Either side of the dressing can be applied to the wound



Can be used under compression<sup>4</sup>



Can be left in place for up to seven days

\*As demonstrated *in vitro*, the clinical relevance has not been investigated.

## Ordering information

### 3M™ Kerramax Care™ Super-Absorbent Dressing

Catalog ID	Size	Dressings per box	HCPCS code
PRD500-025	2" x 2" (5cm x 5cm)	10	A6196
PRD500-050	4" x 4" (10cm x 10cm)	10	A6196
PRD500-100	5" x 6" (13.5cm x 15.5cm)	10	A6197
PRD500-120	4" x 9" (10cm x 22cm)	10	A6197
PRD500-240	8" x 9" (20cm x 22cm)	10	A6197
PRD500-380-B10	8" x 12" (20cm x 30cm)	10	A6198
PRD500-600-B10	8" x 20" (20cm x 50cm)	10	A6198

### 3M™ Kerramax Care™ Gentle Border Dressing (acrylic adhesive border)

Catalog ID	Size	Dressings per box	HCPCS code
PRD500-1174	4" x 4" (10cm x 10cm)	10	A6196
PRD500-1175	6" x 6" (15.5cm x 15.5cm)	10	A6196
PRD500-1176	8" x 8" (20cm x 20cm)	10	A6197
PRD500-1177	6" x 10" (15.5cm x 25.5cm)	10	A6197

## Contact your local Solventum Account Representative for more information

**NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for these products and therapies. Please consult a clinician and product Instructions for Use prior to application.**

#### References:

- Platsidaki E, Kouris A, Christodoulou C. Psychosocial Aspects in Patients With Chronic Leg Ulcers. October 2017. ISSN 1044-7946. *Index Wounds* 2017;29(10):306-310.
- Hughes M A, Jones J. A large-scale evaluation of managing moderate and highly exuding wounds in the community. *Wounds UK*. 2017; 13 (3): 78-85.
- Jones J, Barraud J. An evaluation of Kerramax Care in the management of moderate to heavily exuding wounds. *Br J Community Nurs*. 2014 Mar; Suppl: S8, S50-53.
- Hughes, M A, et al. 3M™ Kerramax Care™ Super Absorbent Dressing and 3M™ Coban™ 2 Two-Layer Compression System case series supplement. *Wounds International* (2022), London, UK.
- Singh G, Byrne C, Thomason H, McBain A. Investigating the microbial and metalloprotease sequestration properties of superabsorbent wound dressings. *Sci Rep*. 2022; 12 (1): 4747.
- Jackson S, Lovett J, Stephenson C. An assessment of the conformability of superabsorbent dressings. Poster presented at: Wounds UK Annual Conference 2016, UK.



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