

NEW

# KerraLite<sup>®</sup>

## Cool



Soothing, debriding and  
moisture-balancing dressings

## Introducing KerraLite® Cool - the next-generation hydrogel dressing

Maintaining the correct balance of moisture is vital for effective wound healing.

KerraLite Cool is a **soothing, debriding and moisturizing dressing** that provides the ideal environment for managing lightly exuding sloughy wounds. KerraLite Cool is a **strong, transparent hydrogel** that is impermeable to external contaminants such as bacteria, but permeable to moisture.



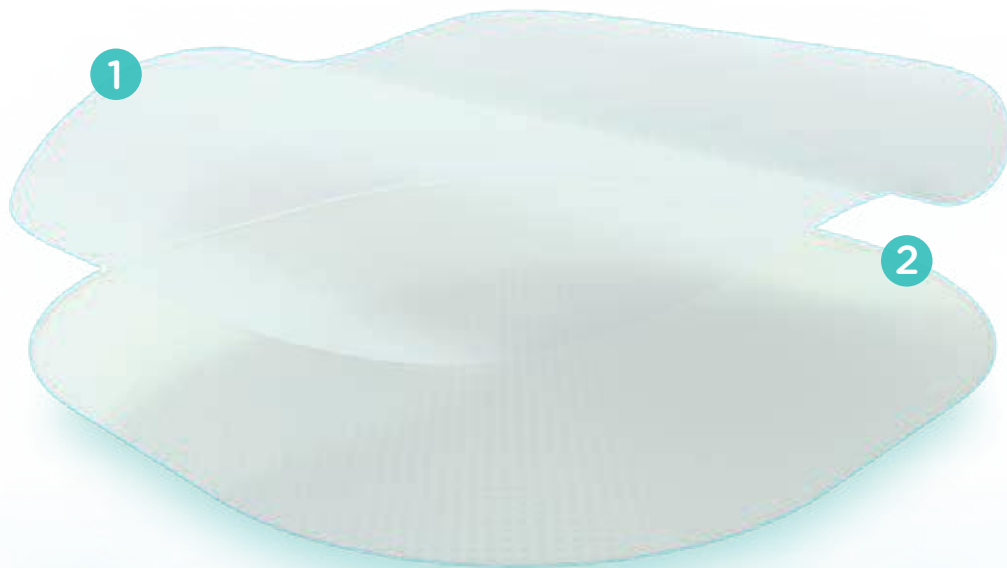
**Cool and soothing to the touch**, KerraLite Cool does not dry out or stick to the underlying tissue on removal, reducing the risk of maceration. **It's one of the most easy-to-use, comfortable and cost-effective dressings you can choose.**

### KerraLite® Cool dressings are designed to:

- Help to improve healing of lightly exuding wounds
- Clean the wound, debriding necrotic tissue
- Increase granulation tissue of chronic wounds
- Soothe and cool to minimize discomfort
- Protect against wound dehydration
- Barrier to the growth of bacteria
- Help prevent maceration of the peri-wound area
- Can be cut to fit most wounds (non-adhesive only)

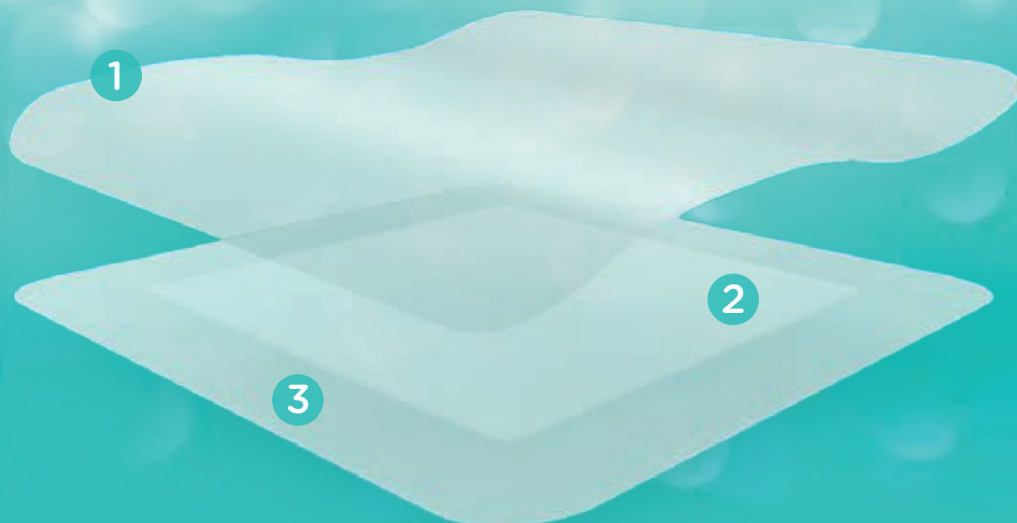
## Soothing, debriding and moisture-balancing dressings

### KerraLite Cool



- ① Fluid-repellent, flexible and highly breathable polyurethane film layer
- ② Pro-ionic<sup>®</sup> hydrogel contact layer designed to enhance interactions with fluids and increase wear time
- ③ Also available with an adhesive border to help secure the dressing in place - **KerraLite Cool Border**

### KerraLite Cool Border



## Clinically proven to reduce MMPs and wound pain

Various studies have shown **hydrogel dressings have the ability to inhibit proteolysis**, resulting in **consistent reductions in MMPs and wound pain**.<sup>1</sup>

A subsequent evaluation<sup>2</sup> was conducted using 11 participants (8 females, 3 males) at The Wound Healing Research Unit, Cardiff University, UK.

Despite undergoing *up to 2 years of wound management with other dressings*, **all patients showed a significant improvement in terms of reduction of slough and increase in granulation tissue within just 14 days of using KerraLite Cool.**

A typical example from the study is shown here<sup>1</sup>:



Day 0: pre-treatment



Day 14: post-treatment

## Order Information

Product Code	Size	Dressings per box	HCPCS
<b>Non-adhesive</b>			
CWL1004	2.4 x 2.4 in	5	A6234
CWL1005	5 x 3.5 in	5	A6235
CWL1006	7 x 5 in	5	A6235
<b>Adhesive Border</b>			
CWL1007	3 x 3 in	5	A6237
CWL1008	4 x 4 in	5	A6237
CWL1009	6 x 6 in	5	A6238

To place an order please contact your medical supply distributor  
or call 855-522-2211



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1. Ivans, Nicola. Evaluation of the mode of action of a new gel wound dressing. Wounds UK. Vol 10, No2. 2014.

2. Clinical Images of Patients Recruited KerraLite Cool Study. Wound Healing Research Unit, Cardiff University, UK.