NEW

# KerraMax Care

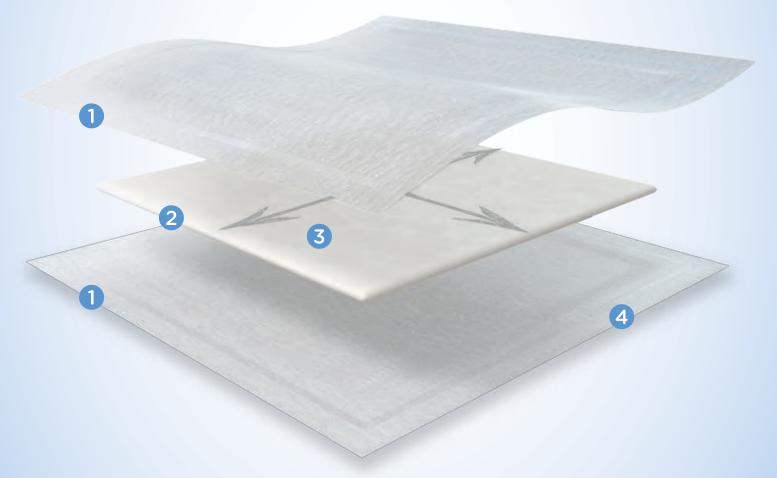






# KerraMax Care

A super-absorbent primary or secondary dressing, suitable for chronic and acute wounds. Helps to improve wound healing.



## COMFORTS

Soft, non-woven material on both sides helps to provide comfort for the patient, along with excellent transpiration.

### **ABSORBS & LOCKS**

Super-absorbent core locks in exudate<sup>1</sup>, bacteria<sup>2</sup> and MMPs<sup>3</sup> to reduce the risk of maceration and wound complications – even under compression<sup>1</sup>. Stackable to increase absorption for very wet wounds.

# **WICKS**

Unique horizontal wicking layer effectively increases capacity and reduces pressure points by distributing both thin and thicker exudate throughout the dressing.

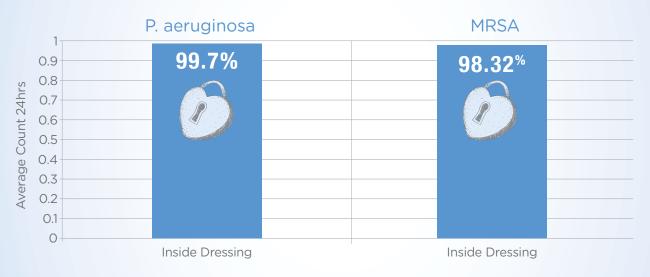
### **PROTECTS**

(3)

Soft and flexible, heat-sealed border helps to prevent leakage so the patient remains clean and comfortable for longer periods.

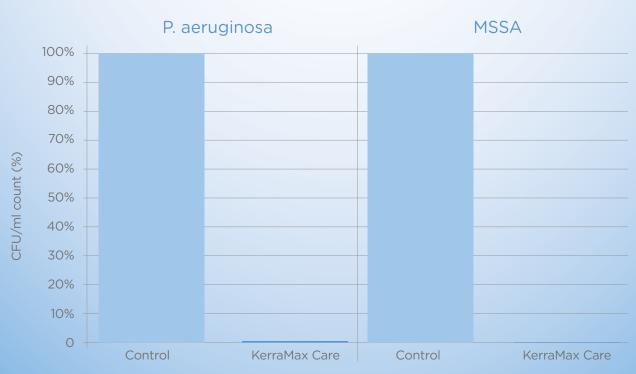
# KerraMax Care® Offers Superior Bacterial Sequestration

# Locks Bacteria Away from Wound<sup>2</sup>



After 24 hours, 99.7% of *Pseudomonas* and 98.32% of MRSA was inside the dressing and locked away from the wound.<sup>2</sup>

# Limits Bacterial Growth in the Dressing<sup>4</sup>



Charts show limited *Peudomonas aeruginosa* and MSSA growth after 24 hours' incubation with KerraMax Care.<sup>2</sup>





For application and instructions, watch the in-service video.

#### **Order Information**

Product	Size	Dressings per box	HCPCS
New PRD500-025	2 x 2 in	10	A6196
PRD500-050	4 x 4 in	10	A6196
New PRD500-100	5 x 6 in	10	A6197
PRD500-120	4 x 9 in	10	A6197
PRD500-240	8 x 9 in	10	A6197
PRD500-380	8 x 12 in	5	A6198
New PRD500-600	8 x 20 in	5	A6198
New PRD500-300	8 x 9 in Multisite	5	A6197

To purchase product please contact your medical supply distributor or call 855-522-2211





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1. CHC R267 Free-swell absorbency, retention and subjective squeeze testing on KerraMax Care US size (13.5 x 15.5cm). April 2015.

2. Cooper R. An investigation into the ability of KerraFoam to bind bacteria. Cardiff Metropolitan University. Sept 2013. 3. Evaluation of matrix metalloproteinases by wound care products. Liverpool University. 4. Thomason H. Testing report of the efficacy of KerraMax to absorb bacteria. October 2013.