

sweetbio®

Advanced wound care  
bioengineered for impact.

Help your patients move  
forward with APIS®,  
now available at home.\*

APIS®

Collagen + Manuka honey like never before.

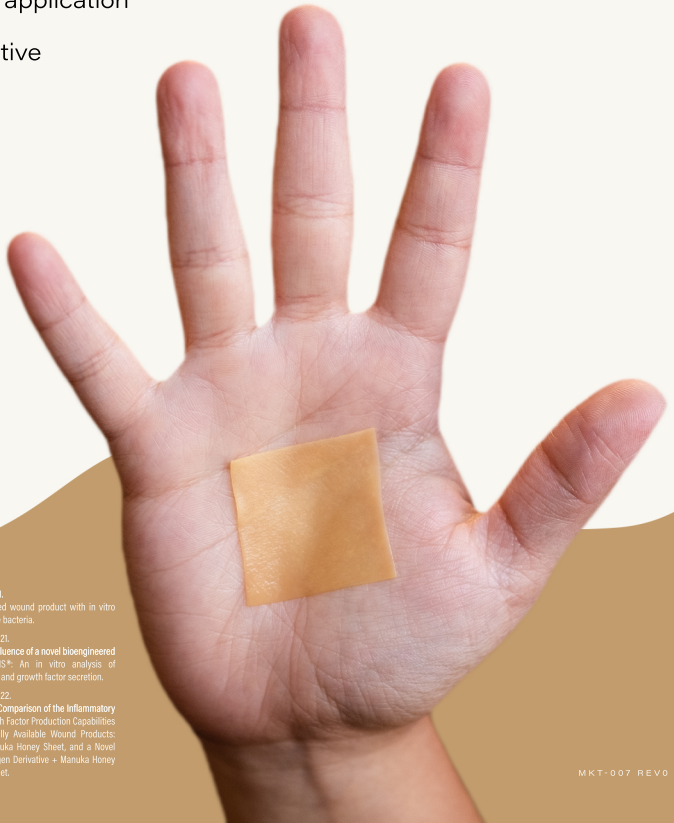
1 Wound Dressing

# A simple solution to complex wounds.

By leveraging the benefits of collagen + Manuka honey, our new biodegradable dressing, APIS<sup>®</sup>, delivers top-tier results like never before.

Covered by CMS, APIS<sup>®</sup> is FDA-cleared for the management of a variety of wounds, featuring:

- ✓ 2x faster wound closure (4 to 8 weeks)<sup>1, 2, 3</sup>
- ✓ Powerful microenvironment support<sup>4, 5, 6</sup>
- ✓ Convenient absorbable sheet
- ✓ Mess-free application
- ✓ Cost-effective



1. Rodriguez, et al. 2023. Novel bioengineered collagen + Manuka honey + hydroxyapatite sheet for the treatment of lower extremity chronic wounds in an urban hospital wound care setting.

2. Rodriguez et al. 2020. Preliminary clinical evaluation of a novel bioengineered wound product: A focus on the management of lower extremity ulcers.

3. McMurray, et al. 2021. Use of a Novel Biomaterial to Enhance Secondary Intention Healing Available Wound Products: Collagen Sheet, Manuka Honey Sheet, and a Novel Bioengineered Collagen Derivative + Manuka Honey + Hydroxyapatite Sheet.

4. Williams, et al. 2021. A novel bioengineered wound product with in vitro capabilities to reduce bacteria.

5. Rodriguez, et al. 2021. Microenvironment influence of a novel bioengineered wound product APIS<sup>®</sup>: An in vitro analysis of inflammatory marker and growth factor secretion.

6. Rodriguez, et al. 2022. A Preliminary Direct Comparison of the Inflammatory Reduction and Growth Factor Production Capabilities of Three Commercially Available Wound Products: Collagen Sheet, Manuka Honey Sheet, and a Novel Bioengineered Collagen Derivative + Manuka Honey + Hydroxyapatite Sheet.