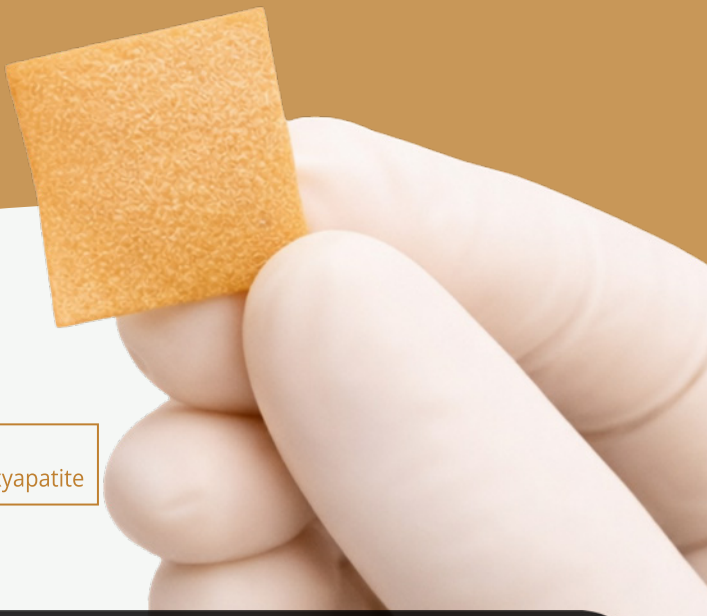
Think bigger. Think collagen + Mānuka honey

APIS® brings together three known technologies into a single solution designed to support tissue restoration. By combining collagen, UMF-certified Mānuka honey, and nano-hydroxyapatite, APIS® helps create an optimal environment for tissue restoration while providing clinicians with a versatile solution across a wide range of wound types.



APIS®
by sweetbio®

Collagen Derivative +
Mānuka Honey + Hydroxyapatite

Give tissue more to build on.
Part of EmeraNova's portfolio of Restore solutions.

EmeraNova™

APIS®

A2010

Clinically Proven Results

Day 0

Before APIS®

Diabetic foot ulcer on the heel of the right foot of a 60-year-old male with a history of diabetes mellitus, hypertension, peripheral vascular disease, peripheral neuropathy, and obesity. For 12 months, the wound was treated with various wound care products without resolution of closure.[1]

Week 4

After APIS®

Near complete closure at week 4 with complete closure at week 5. The patient had 5 visits over 5 weeks with a total of 4 APIS® applications.[1]

Pictures taken and shared with patient consent.*

Sizing

Size	SKU	Total cm²
1.6 x 1.6	APIS1.6X1.6S	2.25
2.5 x 2.5	APIS2.5X2.5S	6.25
4 x 4	APIS4X4S	16
5 x 5	APIS5X5S	25
6 x 8	APIS6X8S	48

REFERENCES:
*Data on file
† As demonstrated in vitro
1. Rodriguez et al. Preliminary clinical evaluation of a novel bioengineered wound product: A focus on the management of lower extremity ulcers. 2020

Find additional tissue restoration solutions at EmeraNova.com