

OSTEOGENICS

B I O M E D I C A L



► *Vitala[®] — a natural porcine-derived collagen membrane. Vitala[®] features the advanced handling characteristics of a soft, supple, exceptionally flexible and adaptable membrane with superior tensile strength.*

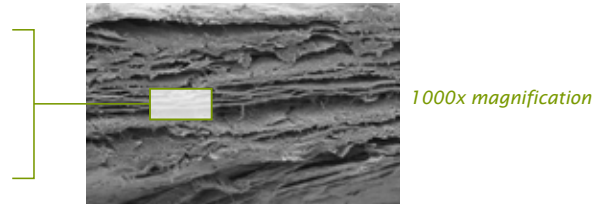
Soft, Supple, & Natural



osteogenics.com | **888.796.1923**

Natural

Manufactured using a proprietary protocol designed to maintain the natural, microporous, 3-layered architecture of the tissue without the need for cross-linking chemicals and agents.



Durable

Designed to resist tearing during placement, Vitala® is naturally strong.



Adaptable

The natural collagen structure provides a unique combination of supple handling and ideal defect adaptability. Because both sides are smooth, either side may be placed against the defect.



Vitala® Membrane Sizes

Substantially resorbed within 26 weeks.



15 x 20 mm

13 x 25 mm

20 x 30 mm

30 x 40 mm

Part No. Vit1520

Part No. Vit1325

Part No. Vit2030

Part No. Vit3040



vitala®

porcine derived collagen membrane