

Striate+™

more than a barrier membrane



advancing innovation of collagen membranes

Striate+ is the next generation of collagen membranes; expertly processed to remove all traces of DNA and immunogenic contaminants to create a favorable environment for rapid regeneration of high-quality bone and soft tissue

- **Non-crosslinked, acellular Type I collagen** does not induce abnormal inflammatory response¹
- **Bi-layer membrane** readily conforms to bone surfaces
- **Dense barrier layer** prevents infiltration of gingival cells while allowing passage of bioactive molecules and proteins¹
- **Bioactive chamber** allows early integration of bone-forming cells and provides a favorable environment for osteogenesis¹

applications

- Immediate extraction sites
- Delayed extractions sites
- Graft containment of bone defects
- Guided bone regeneration
- Guided tissue regeneration
- Periodontal defects

ordering information

OCG-152	15mm x 20mm
OCG-203	20mm x 30mm
OCG-304	30mm x 40mm



BioHorizons® is a registered trademark of BioHorizons. Striate+™ is a trademark of Orthocell Ltd.
Not all products are available in all countries. ©BioHorizons. All Rights Reserved.

1. Allan, B. et al. Collagen Membrane for Guided Bone Regeneration in Dental and Orthopedic Applications. *Tissue Engineering*. 2020.

customer care: **888.246.8338**
shop online at store.biohorizons.com

SPMP22186 REV A OCT 2022

BIOHORIZONS®