BioMend® & BioMend® Extend™
Absorbable Collagen Membranes

The absorbable membrane rigid enough to create and maintain space.

1 ABSORBABLE
- Eliminates second-stage surgery for membrane removal, reducing wound trauma and surgical chair time.¹,²
- Allows integration of connective tissue flaps and passage of essential nutrients.¹,²

2 CELL-OCCULSIVE
- Prevents epithelial cell migration and maintains space for periodontal ligament and enhances clinician’s ability to promote bone regeneration.²

3 WOUND STABILIZING
- Derived from bovine tendon, Type 1 collagen enhances primary wound coverage via its chemotactic ability to attract fibroblasts.¹,⁶
- Functions as a barrier during the critical period of wound healing.¹
- Promotes wound healing through clot stabilization, wound stability and hemostasis.¹
EXCELLENT HANDLING

- Tear resistant, pliable and easy to handle even when hydrated\(^1\)
- Rigid enough to create and maintain space
- Pliable when hydrated; conforms easily to defect morphology\(^2\)

TAKE A CLOSER LOOK

1. Exposed buccal wall defect on #3.
2. BioMend Membrane being prepared for placement.
4. BioMend Membrane placed in socket.
5. Primary closure.
6. Final esthetic result.

PREDICTABLE RESULTS

- Collagen membranes have been shown not to elicit an immune response\(^2\)
- Non-friable and suturable; can be easily modified and positioned\(^2,3\)
- **BioMend** Collagen Membrane is absorbed in approximately 8 weeks\(^1,4\)
- **BioMend Extend** Collagen Membrane is absorbed in approximately 18 weeks\(^1,5\)

Orders are shipped F.O.B. at our shipping point. For more information about **BioMend** Collagen Membranes, please visit us online at www.zimmerdental.com/maintainspace or to speak to a sales representative, call 1 (800) 854 7019.

To learn more about **BioMend** Collagen Membranes, please visit us online at www.zimmerdental.com/maintainspace or to speak to a sales representative, call 1 (800) 854 7019.