

# Thin enough to protect unique, fragile tissue

Membrane Lite Restore - Ocular™ is a minimally manipulated, single-layer amnion allograft that serves as a barrier and provides protective covering for the ocular surface.\*



## **Membrane Lite Restore - Ocular™**

Single-Layer Amniotic Ocular Membrane

**One membrane. Ocular options.**  
Part of EmeraNova's portfolio of high-quality placental membrane solutions.



# Membrane Lite Restore - Ocular™

Single-Layer Amniotic Ocular Membrane

## Quality

Our state-of-the-art processing methods incorporate rigorous quality controls within an ISO Class 7 cleanroom environment, utilizing ISO Class 5 biological safety cabinets (BSCs) for critical processing activities. Donated human tissue is carefully processed, air-dried, and precisely cut into various sizes prior to undergoing electron-beam (e-beam) sterilization. Our comprehensive, multi-stage visual inspection process includes repeated quality checks throughout processing to assess tissue coverage, layering consistency, and overall product integrity. Our processing methods are designed to preserve the tissue's relevant natural characteristics and structural integrity, supporting its intended homologous use.<sup>†</sup>

## Key Features

- Multiple Sizes  
Options to meet different procedural needs.
- 5-Year Shelf Life<sup>†</sup>  
Ready when you need it.
- Readily Available
- Omni-directional
- FDA Compliant\*\*
- AATB Accredited

## Sizing

Disc. Diameter

8mm

10mm

12mm

\*All Membrane Lite Restore - Ocular™ allograft tissue products have been tested for potentially infectious diseases and terminally sterilized to ensure the safety of each membrane.

\*\*Compliant with applicable requirements of 21 CFR Part 1271

<sup>†</sup>Data on File

Find additional tissue restoration  
solutions at [EmeraNova.com](https://www.EmeraNova.com)

