

BioLab Sciences Membrane Wrap™ is a DUAL- LAYERED dehydrated human amnion membrane (dHAM) allograft composed primarily of a connective tissue matrix.



CONTACT US

13825 N. Northsight Blvd.
Scottsdale, AZ 85260
480.207.1884
info@biolabsciences.net
www.biolabsciences.net



MEMBRANE WRAP™
AMNIOTIC ALLOGRAFT MEMBRANE



BioLab Membrane Wrap™ is minimally manipulated, preserving the properties that it exhibits in its natural state^{1,2}. The presence of the connective tissue matrix aids in supporting and protecting the wound.

BioLab Membrane Wrap™ is a wound cover and has been used in different wound types such as:

- Diabetic Foot Ulcers
- Venous Leg Ulcers
- Severe Wounds

Donor/Tissue Screening

The donor tissue is recovered and processed aseptically in full accordance with industry standards.

All BioLab Sciences Membrane Wrap™ allograft tissue products have been tested for potentially infectious diseases and terminally sterilized to ensure the safety of each membrane.



Strong Tensile Strength

The Dual-Layers (amnion/amnion) provide the physician options for application; it can be sutured and/or stapled, depending on the physician's discretion.



Efficient and Fast

Procedures are efficient and do not require special instrumentation.



Safe and Effective

BioLab Membrane Wrap™ is immune-privileged, allowing it to be applied in different wounds without rejection.



Stable Shelf-Life

Storage at room temperature makes it convenient for the physician, allowing it to be readily available for application.

[1] Curr Eye Res. 2000 Mar;20(3):173-7

[2] Placenta 103 (2021) 104-119