

Product Description

BioLab Sciences Membrane Wrap™ is a unique DUAL-LAYERED dehydrated human amnion membrane (dHAM) allograft composed primarily of a connective tissue matrix. It is minimally manipulated, preserving many of the natural growth factors and cytokines that are abundantly present in amniotic tissue. The presence of the connective tissue matrix and associated factors help to regenerate soft tissue while inhibiting inflammation and scar tissue formation.

Relevant Conditions

- Diabetic Foot Ulcers
- Venous Leg Ulcers
- Severe Wounds
- Surgical Grafts

Donor/Tissue Screening

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

Membrane Wrap™

amniotic allograft membrane

Membrane Wrap™ Product Benefits

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 which allows it to survive for extended periods of time without rejection occurring.

Long Shelf-Life

Five-year shelf-life makes it convenient for the physician and the product will not expire quickly.

Ordering Information

Q-Code: Q4205

| SKU | Description | Size |
|--------|--|---------------------|
| MW0202 | BioLab Sciences - Membrane Wrap - Dual Layer | 2x2 cm ² |
| MW0203 | BioLab Sciences - Membrane Wrap - Dual Layer | 2x3 cm ² |
| MW0404 | BioLab Sciences - Membrane Wrap - Dual Layer | 4x4 cm ² |
| MW0406 | BioLab Sciences - Membrane Wrap - Dual Layer | 4x6 cm ² |
| MW0408 | BioLab Sciences - Membrane Wrap - Dual Layer | 4x8 cm ² |