ReNerve LTD



Empliq™

Hydrated Acellular Dermal Matrix

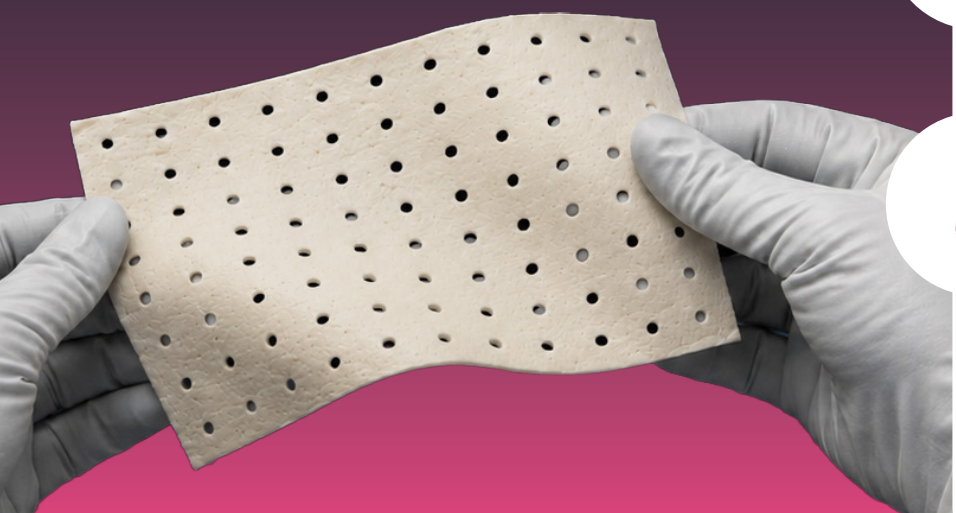
Structural dermal matrix
for soft tissue repair

Empliq™

Supporting Soft Tissue Repair

Empliq™ Dermal is a hydrated acellular dermal matrix produced from donated human skin and processed to remove epidermal and dermal cells while preserving the extracellular dermal matrix.

Empliq is intended for homologous use in the replacement of damaged or inadequate integumental tissue or the repair, reinforcement, or supplemental support of soft tissue defects.



- **Comprehensive Portfolio**
- **Perforated Options**
- **Consistent Thickness**
- **Highly Pliable**
- **Sterile**
- **Shelf-stable**

Less is More

Empliq™ Dermal is processed using a proprietary, gentle process designed to remove cellular debris while retaining key extracellular matrix components. Following sizing and packaging, the final product is sterilized using gamma irradiation.

01

Rigorous Donor Screening and Testing

02

Processing

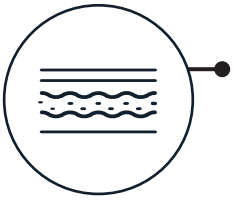
Processed in a controlled environment using methods designed to prevent contamination

03

Final Packaging

- Packaging
- Sterilization

Results



Maintains integrity of extracellular dermis



Sterility Assurance Level of 10^{-6}

Empliq™

Ordering Information

Empliq™ Hydrated Acellular Dermal Matrix

Structural dermal matrix for soft tissue repair



Thickness range: 0.6 - 1.6 mm

Product Code	Size (cm) (width x length)	Shape
EM-DM04040	4 x 4	Sheet
EM-DM04080	4 x 8	Sheet
EM-DM10050	10 x 5	Sheet
EM-DM04121	4 x 12	Sheet
EM-DM04161	4 x 16	Sheet
EM-DM06121	6 x 12	Sheet
EM-DM08161	8 x 16	Sheet
EM-DM12161	12 x 16	Sheet
EM-DM16201	16 x 20	Sheet
EM-DM16201p	16 x 20	Sheet, perforated
EM-DM20201	20 x 20	Sheet
EM-DM10201E	10 x 20	Ellipse
EM-DM10201Ep	10 x 20	Ellipse, perforated
EM-DM13211E	13 x 21	Ellipse
EM-DM13211Ep	13 x 21	Ellipse, perforated

Possible complications can occur with any surgical procedure, including but not limited to pain, infection, hematoma and/or immune rejection of the introduced tissue. As with any processed human donor tissue, the risk of disease transmission cannot be entirely eliminated, and hypersensitivity, allergic or other immune reactions may occur. This allograft is intended for single-patient use only.

Physicians should review the Instructions for Use for complete product information, including indications, contraindications, warnings, precautions, preparation, orientation, storage and handling instructions.

ReNerve LTD

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