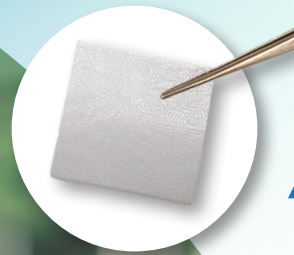


Amnio-MAXX[®]

AMNION PATCHES



Amnio-MAXX[®]
AMNION PATCHES

Dual Layer
Amnion Allograft

Dual Layer Amnion Patches

Advanced Wound Care Made Simple

Amnio-Maxx Dual Layer Amnion Patches are advanced wound care membranes made from human amniotic membrane. The amnion provides a natural scaffold that can support tissue regeneration and healing, and the dual-layers design protect the wound and may promote faster recovery and reduce inflammation.

These patches are typically used for chronic wounds, burns, and surgical applications because they offer a natural source of growth factors, anti-inflammatory properties, and other biological components that may assist in wound healing and support best possible outcomes.

1. Non-Immunogenic
2. Anti-inflammatory
3. Tissue regeneration/remodeling
4. Anti-adhesive/anti-scarring
5. Creates an environment which promotes anti-bacterial healing

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Dual Layer Amnion Patches

DUAL-LAYER

Two layers of amniotic tissue provides
2x the growth factors

EASY TO USE

Thicker graft facilitates handling in
robotic and laparoscopic surgical
procedures

SURGICAL BARRIER

Designed for scar tissue and
inflammation reduction potential¹

EASY PLACEMENT

Dual layer allows placement of the
graft on either side, eliminating
orientation restrictions in surgical
repair

CHORION FREE

Immune privileged, reducing the risk
of adverse responses

BIOMECHANICAL INTEGRITY

Offers greater tensile strength,
shape manipulation and slower
resorption in vivo²

Potential Benefits of Amniotic
Membrane Growth Factors^{3*}

The placenta contains growth factors and proteins
that stimulate the body's own healing mechanism,
reducing pain, inflammation, and scar tissue.⁴

- Platelet Derived Growth Factor (PDGF) A & B
- Transforming Growth Factor beta (TGFβ)
- Epidermal Growth Factor (EGF)
- Collagen Types I, III, IV, V, VII
- Fibronectin
- Hyaluronic Acid (HA)
- Vascular Endothelial Growth Factor (VEGF)
- Fibroblast Growth Factor (FGF)
- Tissue Inhibitors of Metalloproteinases (TIMPs)
- Laminin
- Proteoglycans

Amnio-Maxx Dual Layer Amnion Allograft Ordering Information

Size	Product ID
2 cm x 2 cm	AMN-22
2 cm x 4 cm	AMN-24
4 cm x 4 cm	AMN-44
4 cm x 8 cm	AMN-48



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1. Sinno, Prakash. *Plast Surg Int.* 2013;146764.

2. Spoerl, et al. *Ophthalmic Res.* 2004;36(2):71-7

3. Martin, et al. *Encyclopedia of Reproduction*, 2018;3:387-398.

4. Mamede, et al. *Cell Tissue Res.* 2012, 349:447-458.

*Based on published studies; not specific to PalinGen Amniotic Membranes.