



evologics
evolving biologics

evoderm™

ACELLULAR DERMAL MATRIX (ADM)

Quality Human Tissue, Processed for Surgical Confidence

evoderm™

Acellular Dermal Matrix (ADM)

Human dermis allograft for supplemental soft tissue support, protection, covering, or reinforcement

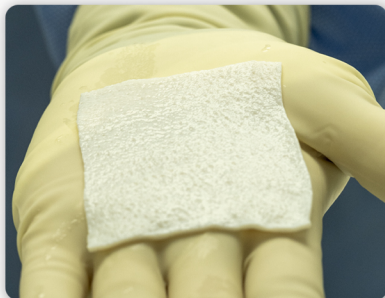
EvoDerm™ is an acellular dermal matrix derived from donated human dermis. It is processed to remove cellular components while preserving the extracellular matrix structure for surgical use where supplemental soft tissue support, protection, covering, or reinforcement is appropriate. Donated human tissue is recovered from qualified donors and screened and tested in accordance with applicable standards. The tissue is aseptically processed and terminally sterilized using low-temperature, low-dose gamma irradiation to a sterility assurance level (SAL) of 10⁻⁶.

Key Product Characteristics

- **Acellular dermal scaffold**
Processed to remove cellular components while preserving extracellular matrix architecture.
- **Structural support**
Provides supplemental support and coverage for soft tissue applications consistent with lawful product use.
- **Flexible handling**
Designed for surgical handling and placement.
- **Validated processing and sterility**
Recovered, screened, tested, processed, and terminally sterilized in accordance with applicable standards.

Potential Surgical Applications

For use in surgical settings where supplemental soft tissue support, protection, covering, or reinforcement is appropriate and consistent with lawful product labeling.



SKU	Product Name	Thickness
EVD483	EvoDerm, 4x8cm	Thick (3mm)
EVD-24-1	EvoDerm, 2x4cm	1mm
EVD-44-1	EvoDerm, 4x4cm	1mm
EVD-47-1	EvoDerm, 4x7cm	1mm
EVD-48-1	EvoDerm, 4x8cm	1mm
EVD-66-1	EvoDerm, 6x6cm	1mm