

NEW

NEODERM ADM

Acellular Human Dermis Membrane

These human derived dermal grafts are decellularized to remove cellular components and preserve the biological properties that promote revascularization and repair. **Neoderm ADM** acellular dermis, has the natural elasticity of human skin. **Neoderm ADM** is minimally processed to remove epidermal and dermal cells while preserving the extracellular matrix of the dermis. The grafts are freeze-dried and sterilized providing 2 years of shelf life at room temperature. **Neoderm ADM** is available in a variety of sizes and can be shaped with scissors or a scalpel.

APPLICATIONS

Replacement of damaged or inadequate tissue for the repair, reinforcement, or supplemental support of soft tissue defects.

FEATURES AND BENEFITS

- Natural elasticity of human skin
- Minimally processed
- Can be shaped with scissors or a scalpel
- 2 years of shelf life at room temperature

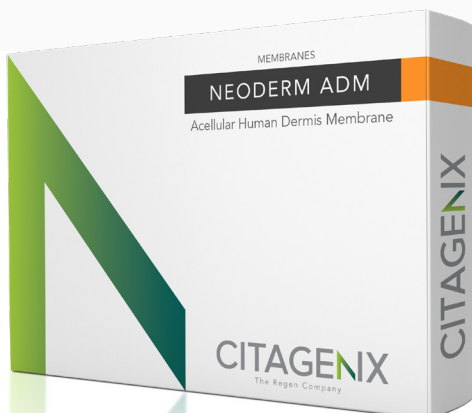


RESORPTION TIME

3 - 4 months

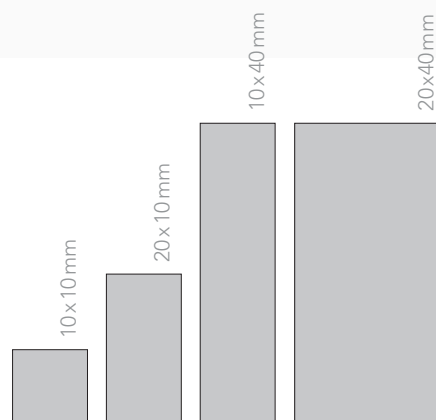
AVAILABILITY

10 x 10 mm, 20 x 10 mm, 10 x 40 & 20 x 40 mm
(0.9 - 1.6 mm thickness)



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ACTUAL SIZES

