

AlloMend[®]UT

ULTRA-THICK ACELLULAR DERMAL MATRIX

For Soft Tissue Repair and Reconstruction



MAKE ALLOMEND UT PART OF YOUR TREATMENT PLAN

DESIGNED FOR THE PURPOSE of repair or replacement of damaged or inadequate tissue required in demanding procedures, such as superior capsule reconstruction¹, that require high suture retention and ultimate tensile strength.^{2,3}

- Available in a 3.0 – 4.0mm thickness and multiple sizes
- Consistent thickness throughout each allograft
- Currently the strongest ADM tissue on the market, as evidenced by its ultimate tensile strength²

ALLOGRAFT

MINIMIZES RISK OF INFLAMMATION AND REJECTION

As a human tissue, AlloMend ADM minimizes the risk of inflammation or rejection⁴, unlike synthetic material or xenografts.

STERILE

MINIMIZES RISK OF INFECTION

Terminally* sterilized (with e-beam technology) to a sterility assurance level of 10⁻⁶; offering the highest level of sterility among other ADMs, minimizing infection risk while avoiding tissue damage.

ACELLULAR

MINIMIZES RISK OF IMMUNOLOGIC RESPONSE

AlloSource's DermaTrue™ decellurization process, removes cellular debris (including DNA, RNA, proteins and antigens) rendering the tissue biocompatible thus contributing to a low immunologic response⁴; while retaining growth factors and collagen structure.⁵

A CLOSER LOOK AT ALLOMEND

FLEXIBLE AND PLIABLE TISSUE

Provides optimal handling characteristics enabling precision placement

PACKAGED PRE-HYDRATED IN STERILE WATER

Immediately ready for use,
no rinse required

TWO-YEAR SHELF LIFE AT AMBIENT -TEMPERATURE STORAGE**

Eliminates special handling and
storage requirements

AVAILABLE IN A VARIETY OF SIZES AND THICKNESSES

Versatile for use in a wide range
of surgical application



ALLOMEND ULTRA-THICK (UT)

REFERENCE #	PRODUCT DESCRIPTION		
73283016	4X4cm	(16cm ²)	3.0-4.0mm (UT)
73283032	4X8cm	(32cm ²)	3.0-4.0mm (UT)
73283035	5X7cm	(35cm ²)	3.0-4.0mm (UT)

SUPPLEMENTS ALLOSOURCE'S TRUSTED ACELLULAR DERMAL MATRIX (ADM) STERILE ALLOGRAFT PRODUCT LINE

ALLOMEND MEDIUM (M)

REFERENCE #	PRODUCT DESCRIPTION		
73583008	2X4cm	(8cm ²)	0.4-1.0mm (M)
73583016	4X4cm	(16cm ²)	0.4-1.0mm (M)
73583032	4X8cm	(32cm ²)	0.4-1.0mm (M)

ALLOMEND THICK (T)

REFERENCE #	PRODUCT DESCRIPTION		
73083008	2X4cm	(8cm ²)	1.0-2.0mm (T)
73083016	4X4cm	(16cm ²)	1.0-2.0mm (T)
73083024	2X12cm	(24cm ²)	1.0-2.0mm (T)
73083032	4X8cm	(32cm ²)	1.0-2.0mm (T)
73083048	4X12cm	(48cm ²)	1.0-2.0mm (T)
73083064	4X16cm	(64cm ²)	1.0-2.0mm (T)
73083072	6X12cm	(72cm ²)	1.0-2.0mm (T)
73083096	6X16cm	(96cm ²)	1.0-2.0mm (T)
73083128	8X16cm	(128cm ²)	1.0-2.0mm (T)

ALLOMEND EXTRA-THICK (XT)

REFERENCE #	PRODUCT DESCRIPTION		
73183016	4X4cm	(16cm ²)	2.0-3.3mm (XT)
73183032	4X8cm	(32cm ²)	2.0-3.3mm (XT)
73183064	4X16cm	(64cm ²)	2.0-3.3mm (XT)
73183096	6X16cm	(96cm ²)	2.0-3.3mm (XT)
73183128	8X16cm	(128cm ²)	2.0-3.3mm (XT)



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Founded in 1994, AlloSource is a nonprofit, allograft leader that maximizes tissue donation to help surgeons heal their patients. AlloSource has grown into one of the largest tissue networks in the country with over 200 type of precise bone, skin, soft tissue, cartilage and machined allografts.

* terminally sterilized is defined as being sterilized within its sterile barrier system; ISO/TS 11139:2006. Sterilization of health care products—vocabulary. 2006
** stored at the surrounding temperature

1. Frank, R. Superior Capsular Reconstruction Indications, Techniques, and Clinical Outcomes. JBJS Reviews: July 2018 - Volume 6 - Issue 7 - p e10.
2. Stevens, P., Stilwell, R., Castillo, L. The Biomechanics of AlloMend Acellular Dermal Matrix: Ultimate Tensile Strength. AlloSource White Paper. M8S0062.
3. Stilwell, R., Delaney, R., Castillo, L. The Biomechanics of AlloMend Acellular Dermal Matrix: Suture Retention Strength. AlloSource White Paper. M8S0100.
4. Stilwell, R., Delaney, R. The Biomechanics of AlloMend Acellular Dermal Matrix: Biocompatibility Study. AlloSource White Paper. M8S0102.
5. Delaney, R., Stilwell, R. The Biologic Properties of AlloMend Acellular Dermal Matrix: Growth Factor Study. AlloSource White Paper. M8S0115.