

Hydrated

AlloAid[®] DM

ACELLULAR DERMAL MATRIX



Innovative Proprietary Processing

Lower Inflammatory Response

Rapid Tissue Integration

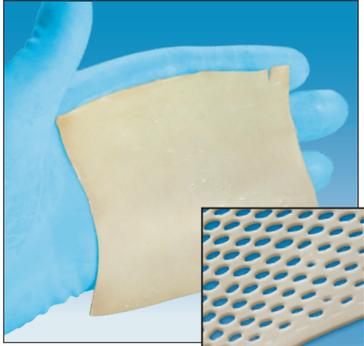
Enhanced Pliability



A GLOBAL EXTREMITY COMPANY

AlloAid[®] DM

ACELLULAR DERMAL MATRIX



CAT NO.	STYLE	DELIVERY FOIL PACK / DIMENSIONS
ADMH 1.5x14.....	AlloAid Acellular Dermal Matrix.....	1.5 x 14cm ... Hydrated
ADMH 4x4.....	AlloAid Acellular Dermal Matrix.....	4 x 4cm ... Hydrated
ADMH 4x7.....	AlloAid Acellular Dermal Matrix (Thick).....	4 x 7cm ... Hydrated
ADMH 5x10.....	AlloAid Acellular Dermal Matrix.....	5 x 10cm ... Hydrated
ADMH 4x4M.....	AlloAid Meshed Acellular Dermal Matrix	4 x 4cm ... Hydrated
ADMH 4x8M.....	AlloAid Meshed Acellular Dermal Matrix	4 x 8cm ... Hydrated
ADMH 8x8M.....	AlloAid Meshed Acellular Dermal Matrix	8 x 8cm ... Hydrated
ADMH 10x12M....	AlloAid Meshed Acellular Dermal Matrix ...	10 x 12cm ... Hydrated

AlloAid[®] DM is a pre-hydrated human acellular dermal matrix allograft derived from human skin that has been aseptically processed and terminally sterilized to preserve the native collagen microstructure while removing potential immuno-genic cells and epidermis.*

AlloAid DM is designed to maintain a more structurally intact extracellular matrix that is as close to nature as possible. Similar to the native dermis, AlloAid DM contains the key extracellular matrix components such as collagen, elastin, and glycosaminoglycan (GAG), which provide an optimal microenvironment for tissue remodeling during regenerative medicine applications¹. Furthermore, AlloAid DM preserves the basement membrane that prevents adhesion formation and a basement membrane complex of blood vessels that promotes angiogenesis. AlloAid DM also provides similar mechanical strength, collagen integrity, and bioactive components to that of native dermis¹.

AlloAid DM is processed using an exclusive proprietary methodology for processing and sterilizing grafts by using low-dose precision ionizing irradiation to achieve a Sterility Assurance Level (SAL) of 10⁻⁶¹.

* Instructions for Use 1. Aziyo[®] Biologics data on file.

Orientation:

AlloAid has two (2) distinct sides: a basement membrane and a dermal side. The basement membrane repels blood. The dermal side absorbs blood. When applied as an implant, it is recommended that the dermal side be placed against the most vascular tissue. The allograft has an approximately 5 mm slit that when oriented vertically in the upper right corner indicates that the basement membrane is facing toward the user.

Prior to use:

Cover the graft with sufficient volume of room temperature or warm sterile isotonic solution to completely submerge the graft for a minimum of two (2) minutes. A sterile surgical instrument can be placed on the graft to aid in submersion and facilitate gentle movement of the tissue, if desired. Then rinse the graft and trim to desired dimensions if necessary.*

Manufactured By: AZIYO[®]

FDA Registration No. 1000100754

Aziyo Biologics, Inc., 880 Harbour Way S, Suite 100, Richmond, CA 94804, Phone: 800.922.3100, Fax: 510.307.9896

CTO Registration Certificate No. 100242 - Accredited by the AATB[®].

All content contained herein is furnished for informational purposes only. In2Bones does not recommend a particular surgical product or procedure suitable for all patients. Each surgeon must evaluate the appropriateness of a device and corresponding techniques based on medical training, clinical judgment and surgical experience. The proper surgical technique and/or procedure are the responsibility of the medical professional. Indications, contraindications, warnings, and precautions are listed in the implant package insert and should be reviewed carefully by the physician and operating room personnel prior to any proposed procedure. Availability of these products might vary from a given country or region to another as a result of specific local regulatory approval or clearance requirements for sale in such country or region.

CAUTION: Federal law (USA) restricts this device to sale and use by, or on the order of a physician.



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