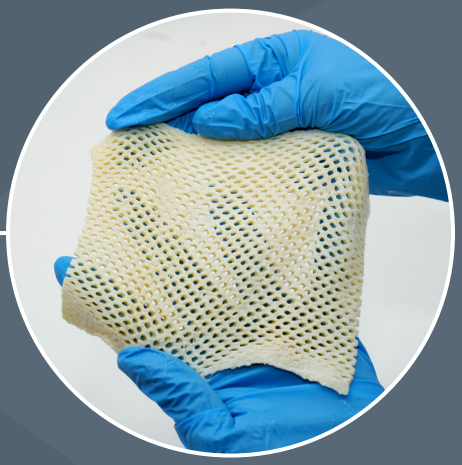
AlloSkin™ AC

ACELLULAR DERMAL SUBSTRATE



Supporting Tissue Regeneration for Burn and Wound Healing

AlloSkin AC is a ready-to-use, human-derived allograft that functions as an acellular dermal substrate to build missing tissue in full-thickness burns and complex wounds. The allograft is decellularized through the proprietary DermaTrue™ process, preserving critical biologic components including growth factors[1] and an intact collagen-elastin structure[2].

AlloSkin AC is especially suited for permanent incorporation in a debrided burn or wound bed to fill deficits, aiding in contouring and cosmesis, and covering exposed bones and tendons.

⊕ THE BENEFITS OF ALLOSKIN AC

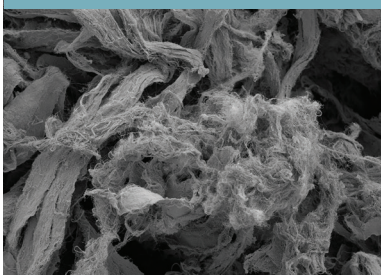
Pliable	Contours to anatomy for maintenance of burn or wound bed contact
Robust	Allows for suturing or stapling without tearing
Human-Derived	Provides like-for-like dermal substrate with no synthetic layers to obscure the healing progression
Meshed Availability	Supports allograft expansion, facilitates drainage, and permits pressure transfer and bolstering

DUAL-SIDED RETICULAR STRUCTURE

As a result of deep-cut processing technology, AlloSkin AC has nearly equivalent tissue structures on both sides of the allograft.

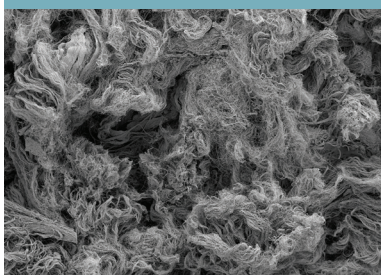
- Allows bi-directional use, with no orientation necessary
- Facilitates re-vascularization and incorporation from both sides

SUPERFICIAL DERMAL SURFACE



200X Magnification

DEEP DERMAL SURFACE



200X Magnification

SUPPORTED BY ALLOSOURCE'S MORE THAN 20 YEARS OF EXPERIENCE IN BURN AND WOUND CARE

AlloSkin™ AC

ACELLULAR DERMAL SUBSTRATE

Available in a variety of thicknesses, sizes and meshing options to fit diverse burn and wound types.*

AlloSkin AC

ACELLULAR DERMAL SUBSTRATE

MESH	THICKNESS	WIDTH	LENGTH	AREA	REF/PRODUCT #
Non-Meshed	0.5-1.0 mm	4 cm	4 cm	16 cm^2	5016-61830
Non-Meshed	0.5-1.0 mm	4 cm	8 cm	32 cm^2	5032-61830
Non-Meshed	0.5-1.0 mm	4 cm	12 cm	48 cm^2	5048-61830
1:1	0.5-1.0 mm	2 cm	4 cm	8 cm^2	5108-61030
1:1	0.5-1.0 mm	4 cm	4 cm	16 cm^2	5116-61030
1:1	0.5-1.0 mm	4 cm	8 cm	32 cm^2	5132-61030
1:1	0.5-1.0 mm	4 cm	12 cm	48 cm^2	5148-61030
1:1	0.5-1.0 mm	8 cm	12 cm	96 cm^2	5196-61030
2:1	1.0-2.0 mm	4 cm	4 cm	16 cm^2	5216-61831
2:1	1.0-2.0 mm	4 cm	8 cm	32 cm^2	5232-61831
2:1	1.0-2.0 mm	4 cm	12 cm	48 cm^2	5248-61831
2:1	1.0-2.0 mm	8 cm	12 cm	96 cm^2	5296-61831
2:1	1.0-2.0 mm	8 cm	16 cm	128 cm^2	52128-61831

*Additional configurations may be available upon request

INDICATIONS

AlloSkin AC may be used as a wound covering or as a dermal substrate to support tissue regeneration for partial and full-thickness wounds, including chronic wounds, burns, and traumatic injuries, or for other homologous uses

SHELF LIFE

Two-year, room temperature storage

HCPCS CODING

Q4141 AlloSkin AC, 1 square cm

TISSUE PROCESSING

Terminally sterilized to 10^{-6} Sterility Assurance Level with e-beam technology

1. Delaney R, Stilwell R. The biologic properties of AlloMend acellular dermal matrix: Growth factor study. AlloSource White Paper. 2016; 00104-LIT [001].
2. Stillwell R, Delaney R. The biomechanics of acellular dermal matrix biocompatibility study. AlloSource White Paper. 2016; 00088-LIT(001).

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AlloSkin™ AC Acellular Dermal Substrate is regulated by the FDA under 21 CFR Part 1271 Human Cells, Tissues, and Cellular and Tissue-Based Products (HCT/Ps). AlloSource is registered with the FDA as a tissue establishment and accredited by the American Association of Tissue Banks.

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