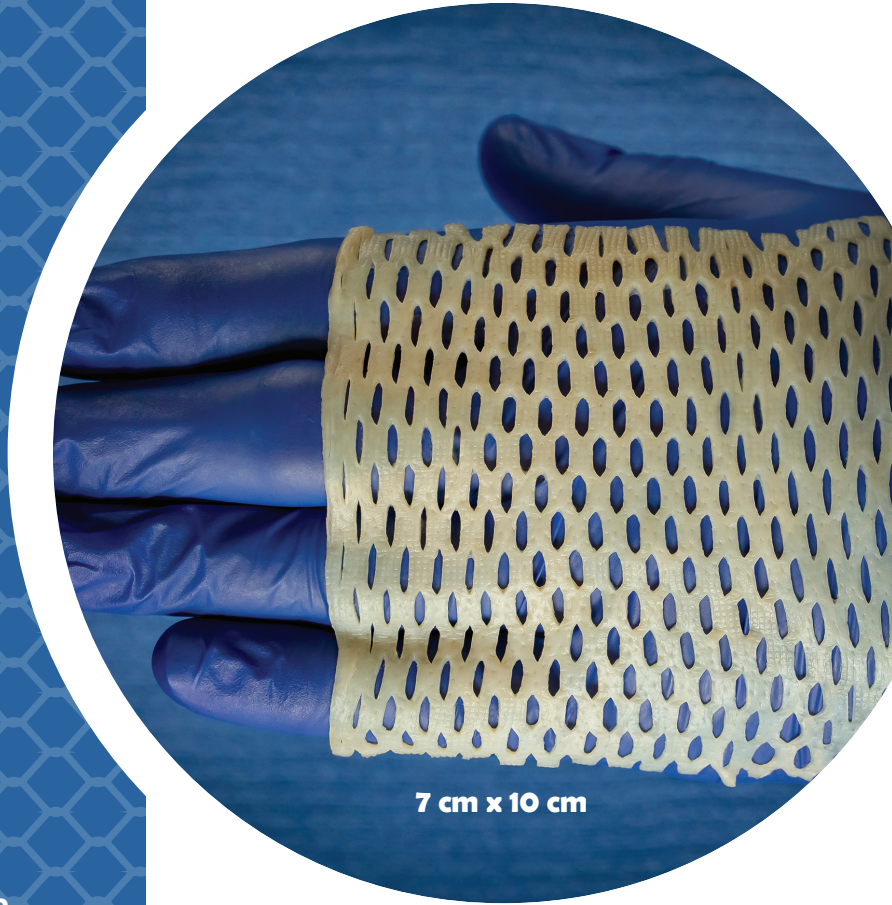


Now Available!

DermaPure[®] Meshed provides surgeons with coverage over a larger surface area.

- Allows for wound fluid egress.
- 99% DNA free¹.
- Eliminates time consuming, manual meshing in the OR.
- Provides a cover or barrier to the area needing replacement of integumental tissue.
- Provide soft tissue with supplemental support, reinforcement, and/or protection from mechanical stress.



DermaPure[®] Meshed with patented dCELL[®] Technology

Case Studies

One Application of DermaPure®

58 year old male, with necrotizing soft tissue infection with significant tissue loss



"I believe using DermaPure® definitely sped up the healing process in this diabetic patient by several weeks, if not months. It also allowed for improved aesthetic results by decreasing the wound depth prior to coverage with a split thickness skin graft."

Eddie L. Lambert MD, MBA, FACS
General Surgeon, Houston, TX

28 year old male, with traumatic, full thickness degloving with significant tissue loss



"With DermaPure®, depth fill was tremendous, also giving a very uniform appearance of angiogenesis throughout the wound."

Steven H. Bailey MD
Plastic Surgeon, Atlanta, GA

DERMA [PURE]
dCELL technology

Product Offerings

SKU	Size	Product Description
040600HD	4 cm x 6 cm	DermaPure® Decellularized Dermal Allograft
040600HDMESH	4 cm x 6 cm	DermaPure® Meshed Decellularized Dermal Allograft
071000HD	7 cm x 10 cm	DermaPure® Decellularized Dermal Allograft
07100HDMESH	7 cm x 10 cm	DermaPure® Meshed Decellularized Dermal Allograft
091200HD	9 cm x 12 cm	DermaPure® Decellularized Dermal Allograft

1. Data on file

TissueRegenixUS.com
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Universal City, TX 78148

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dCELL® Technology is a registered trademark of Tissue Regenix Limited.
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