



Not All Decellularization Processing is the Same...

Remove Donor Cells

Anionic
Detergent

DNA Removal

Nuclease
Treatment

dCELL[®] technology

Protease
Inhibitors

Preserve Tissue
Structures

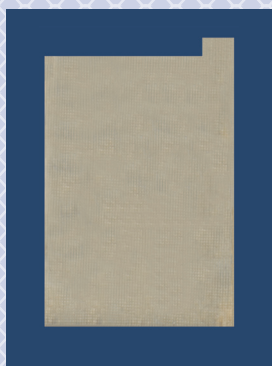
Terminally
Sterilized

Sterility Assurance
Level 10^{-6}

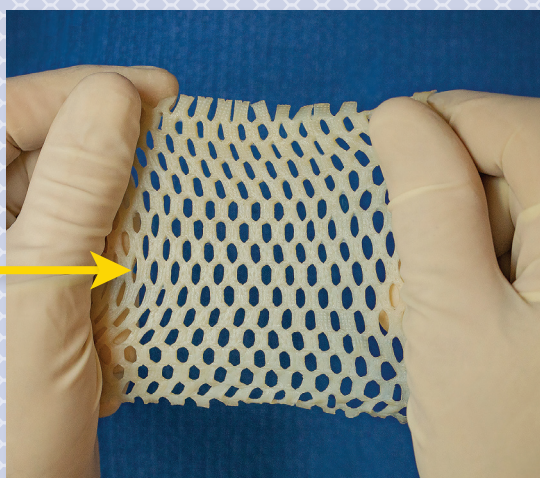
DermaPure[®] is created using innovative dCELL[®] Technology, allowing the dermal tissue to maintain its structure and biomechanical properties. The result is a versatile, intact extracellular matrix.

- Reduces cost and waste.
- Allows for fluid egress.
- Covers a large surface area.
- Eliminates time consuming meshing in the OR.

EXPANDS¹ UP TO **180%**



Non-Expanded DermaPure[®] Meshed



Expanded DermaPure[®] Meshed

DermaPure[®] and DermaPure[®] Meshed provide the following:

- A cover or barrier to the area needing replacement of integumental tissue.
- Soft tissue with supplemental support, reinforcement, and/or protection from mechanical stress.



The dCELL[®] difference is clear.

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

TRX BioSurgery
Customer Service:
(833) 567-0767

For additional information:
tissueregenixus.com

1. Applicable to DermaPure 7cmx10cm Meshed 3:1; Henderson J, Arya R, Gillespie P. Skin graft meshing, over-meshing and cross-meshing. Int J Surg 10 (2012) 547-550.

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