

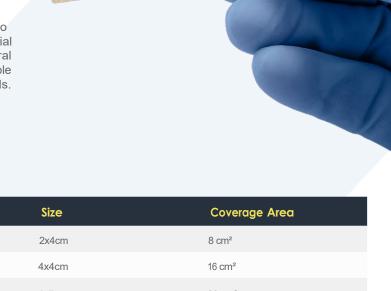
HNM Acellular CoreCell Dermis Allograft

Soft Tissue Allografts are derived from human donors and undergo meticulous processing and sterilization procedures to ensure safety and compatibility for a wide range of procedures. Serving as specialized scaffolds, these allografts facilitate tissue regeneration and seamless integration with the recipient's anatomy upon implantation. These premium allografts support optimal healing and enhanced patient outcomes across diverse medical applications.

Lyophilized Acellular Dermis

Versatile Dermis-Derived Allografts for Enhanced Healing

Lyophilized Acellular Dermis is meticulously processed to remove cellular components while preserving the essential extracellular matrix. This specialized graft, rich in structural proteins such as collagen and elastin, is available in multiple thickness configurations to meet clinicians' specific needs. With a reduced risk of infection, it promotes successful healing and functional restoration, ensuring optimal outcomes for patients.



| Description | Size | Coverage Area |
|--------------------------------|-------|--------------------|
| Lyophilized Acellular Dermis | 2x4cm | 8 cm ² |
| Lyophilized Acellular Dermis | 4x4cm | 16 cm ² |
| Lyophilized Acellular Dermis | 4x7cm | 28 cm ² |
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| ***Other sizes maybe available | | |