

QuoroSkin-D

Advanced Dermal Matrix



A 100% Non-Hydrolyzed Advantage For Skin Regeneration.

Structural Superiority



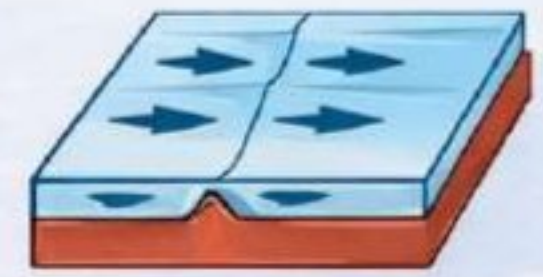
Retains Triple Helix Structure

- Preserves native collagen architecture



Porous Matrix

- Facilitates cell migration & neovascularization



Increased Wound Contact

- Enhances adherence and biological interaction

Ideal for all kind of superficial wounds, pre-skin grafts, and EPIDERMAL, PARTIAL THICKNESS AND FULL THICKNESS BURN

WHY SURGEONS CHOOSE QUOROSKIN-D



Dermal &
Epidermal
Regeneration



Wound Bed
Preparation



Prevents
Hypergranulation



Optimal
Moisture
Balance

Non-hydrolyzed Triple Helix Structure optimize wound beds through fibrovascular induction, **securing approximately 90% skin graft success¹.**

Organised tissue repair further reduces the risk of **hyper-granulation².**

1. Human Biosciences. Non-Hydrolyzed vs Hydrolyzed Collagen in Wound Healing, 2024

2. Assessing New Collagen Therapies for Wound Healing:

A Murine Model Approach, PMC, 2025

📍 : Docuses Healthcare India Pvt Ltd.

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