



Enables formation of organized, functional tissue



Restores tissue

Vascularized tissue coverage in as little as 7 days and volumetric fill in 3 weeks.¹⁻⁴



Minimal complications

Low infection and graft loss rates, even in contaminated defects.¹⁻⁸



Single application

A median of one product application.¹⁻⁸

CASE STUDY

Application in Necrotizing Soft Tissue Infection (NSTI) of the Thigh¹

Patient:

56-year-old, trans-female

Results

- + Single application of Myriad Matrix
- + 100% vascularized and granular neodermis formed by Day 28
- + No complications
- + STSG performed at Day 35 with 100% take one week later

Results may vary.



Initial assessment



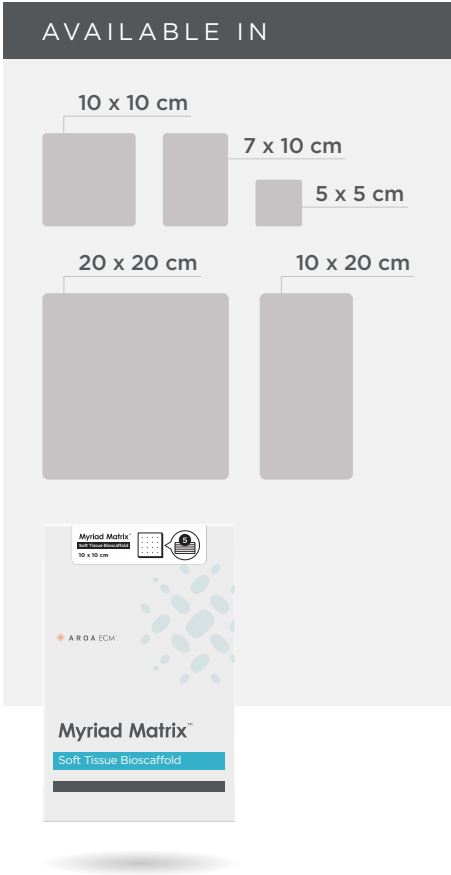
Myriad application



Day 28

Ordering information

Myriad Matrix – 2-Layer		
Stock no.	Product Size (L x W)	Quantity/Box
SR02LG0505US	5 x 5 cm	1
SR02LG0710US	7 x 10 cm	1
SR02LG1010US	10 x 10 cm	1
SR02LG1020US	10 x 20 cm	1
SR02LG2020US	20 x 20 cm	1
Myriad Matrix – 3-Layer		
Stock no.	Product Size (L x W)	Quantity/Box
SR03LG0505US	5 x 5 cm	1
SR03LG0710US	7 x 10 cm	1
SR03LG1010US	10 x 10 cm	1
SR03LG1020US	10 x 20 cm	1
Myriad Matrix – 5-Layer		
Stock no.	Product Size (L x W)	Quantity/Box
SR05LG0505US	5 x 5 cm	1
SR05LG0710US	7 x 10 cm	1
SR05LG1010US	10 x 10 cm	1
SR05LG1020US	10 x 20 cm	1



AROA ECM™ Technology

AROA ECM regenerates functional tissue^{9,13,14}

Optimal Structure & Biology

Natural porous ECM with signaling, cell recruitment and anti-inflammatory proteins.^{10,11}

Angiogenic

Dense network of residual vascular channels advances revascularization.¹²

Orchestrates Regeneration

Facilitates stem cell recruitment & directs tissue growth through constructive remodeling.^{13,14,15}

1. Lawlor et al (2024). *Plast Reconstr Surg Glob Ope* 12(12): e6406

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3. Bosque et al (2023). *J Am Podiatr Med Assoc* 113(3): 22-081

4. Taarea et al (2014). *Trauma Cases Rev* 10(1): 102

5. Chaffin et al (2021). *J Wound Care* 30(Sup7): S28-S34

6. Chaffin et al (2020). *J Wound Care* 29(11):624-630

7. Bohn et al (2020). *J Wound Care* 29(12): 742-749

8. Tsu et al (2020). *Oral and Maxillofacial Surgery Cases* 10(3): 100369.

9. Overbeck et al (2020). *Hernia*. 24(6):1293-1306

10. Dempsey et al (2019). *Proteome Res* 18(4): 1657-1668

11. Negron et al (2014). *Int Wound J* 11(4): 392-397

12. Smith et al (2021). *J Biomater Appl* 36(6): 996-1010

13. Irvine et al (2011). *Biomaterials*. 32(27):6351-6361

14. Dempsey et al (2020). *PLOS ONE* 15(7): e0235784

15. Badylak SF (2004). *Transpl Immunol*. Apr;12(3-4):367-77

RX Only. Prior to use, be sure to read the entire Instructions For Use package insert supplied with the product.

For product questions, sampling needs, or detailed clinical questions concerning our products in the US, please call 1-877-627-6224 or email customerservice@aroa.com

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