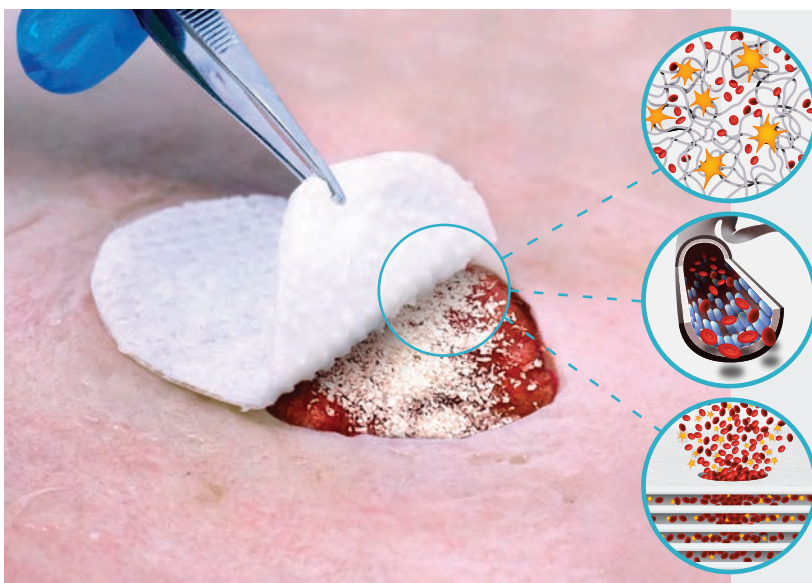


# Myriad Morcells Fine™

## Morcellized Bioscaffold

**Myriad Morcells Fine™** delivers a bolus of biologically important extracellular matrix (ECM) proteins to help kick start and sustain healing

- ✓ Morcellized format increases **ARO A ECM™** surface area to maximize delivery of important ECM proteins
- ✓ **Myriad Morcells Fine** easily conforms to optimize contact with irregular wound beds
- ✓ **Myriad Morcells Fine** can be conveniently hydrated in the tray



### Myriad Morcells Fine works synergistically with Myriad Matrix™ when used in combination

The biology in **Myriad Morcells Fine** acts to further accelerate cell infiltration into the **Myriad Matrix** bioscaffold.

**Myriad Matrix** provides structure and residual vascular channels that speeds up the establishment of new tissue.

Use of **Myriad Matrix** has been shown to result in organized, highly vascular, functional tissue.<sup>1,2</sup>

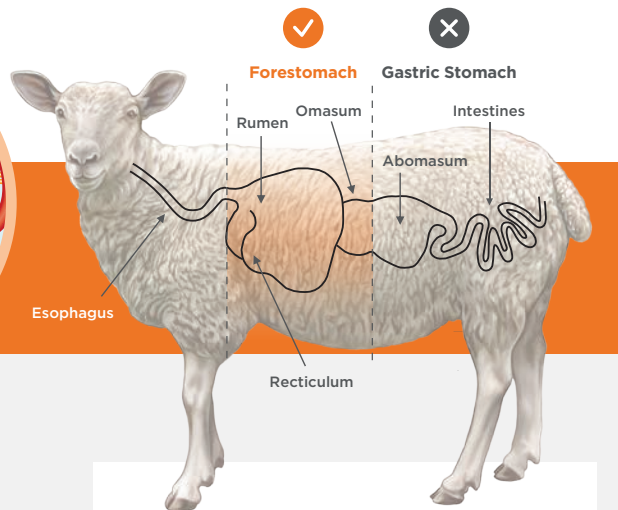
# Myriad Morcells Fine™

## Morcellized Bioscaffold



Myriad products are made from **AROA ECM™** regenerative healing technology.

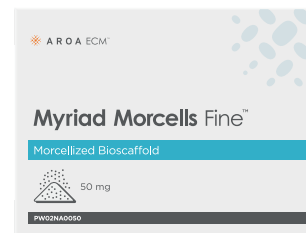
- An optimal balance of structure & biology – including growth factors, cytokines and anti-inflammatory proteins<sup>1</sup>
- Angioconduction – facilitation of rapid blood vessel formation<sup>2</sup>
- Enables **regeneration** of **functional tissue**<sup>3</sup>



**AROA ECM** is derived from ovine forestomach of New Zealand sheep.

## Myriad Morcells Fine™ Ordering Information

Myriad Morcells Fine™		
Stock no.	Product Size	Quantity/Box
PW02NA0200	200 mg	1
PW02NA0500	500 mg	1
PW02NA1000	1000 mg	1



1. Dempsey SG et al. Functional Insights from the Proteomic Inventory of Ovine Forestomach Matrix. J Proteome Res. 2019 Apr 5;18(4):1657-1668.
2. Smith MJ, Dempsey SG, Veale RW, et al. Further structural characterization of ovine forestomach matrix and multi-layered extracellular matrix composites for soft tissue repair. Journal of Biomaterials Applications. 2022;36(6):996-1010. doi:10.1177/08853282211045770.
3. Overbeck N, et al. In-vivo evaluation of a reinforced ovine biologic: a comparative study to available hernia mesh repair materials. Hernia. 2020 Dec;24(6):1293-1306.

**RX Only.** Prior to use, be sure to read the entire Instructions For Use package insert supplied with the product. Product information contained herein is for US customers. **Consult your local sales representative for country specific information.**

To order Myriad Morcells Fine™ or for more information, please call 1-877-627-6224 or email [customerservice@aroa.com](mailto:customerservice@aroa.com).

