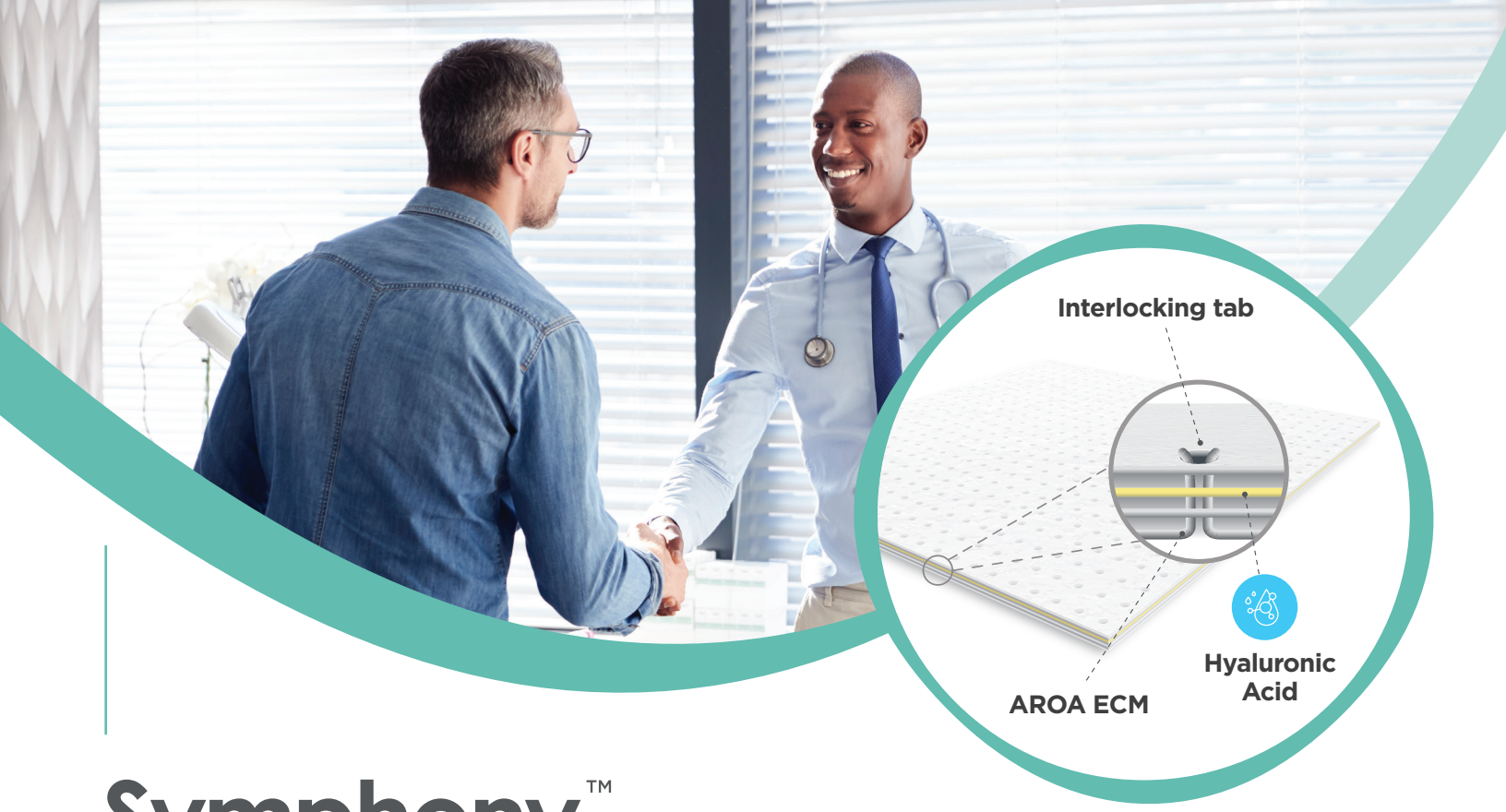


Symphony™ AROA ECM™

From stalled... to skin

SYMPHONY IN WAGNER STAGE 3 DFU (62-YEAR-OLD MALE) - THREE APPLICATIONS TO CLOSURE

Week 0: Following Debridement

Week 4: Significant Depth Fill

Week 17: Healing Confirmed

**Results may vary*

An ovine graft, with added hyaluronic acid, to help manage stalled wounds

1 AROA ECM™

- Modulates inflammation to progress stalled wounds[1]
- Regenerates functional tissue[2,3]
- Generates robust vascularization[2]

Proven with > 6.5 million applications

\+

1 Hyaluronic Acid

- Shown to close neuropathic DFUs faster than standard of care[4]
- Proven to reduce wound healing times and improve the quality of new tissue[5]
- Improves moisture retention to protect graft, developing tissue and exposed structures[6]

=

3 Symphony™

- **AROA ECM** and **HA** have proven synergies to speed epithelialization and close wounds[6]

Symphony™

CONTAINS AROA ECM

AROA ECM™

THE IDEAL FOUNDATION

DERIVED FROM **OVINE FORESTOMACH, AROA ECM** PROVIDES THE IDEAL BALANCE OF BIOLOGY & STRUCTURE TO SUPPORT TISSUE REGENERATION

AROA ECM FACILITATES:

01 Restoration of functional tissue[7-9]

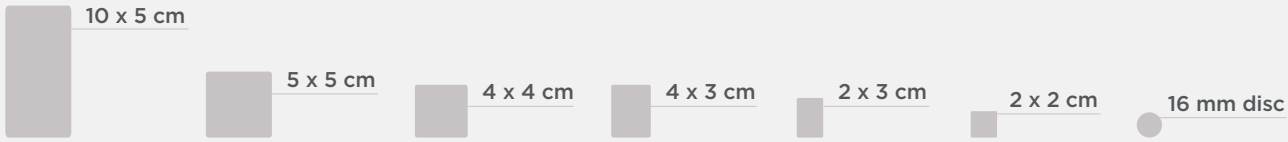
02 Rapid volumetric fill and robust tissue formation[3,7,10-12]

03 Rapid establishment of blood supply to nourish regenerating tissue[2,6]

Symphony™ Proliferative Bioscaffold

Stock no.	Product Size	Area	Billing Units	HCPCS Code
CM03HA002D	16 mm disc	2 cm^2	2	A2009
CM03HA004S	2 x 2 cm	4 cm^2	4	A2009
CM03HA006R	2 x 3 cm	6 cm^2	6	A2009
CM03HA012R	4 x 3 cm	12 cm^2	12	A2009
CM03HA016S	4 x 4 cm	16 cm^2	16	A2009
CM03HA025S	5 x 5 cm	25 cm^2	25	A2009
CM03HA050R	10 x 5 cm	50 cm^2	50	A2009

AVAILABLE IN



For assistance with coding and reimbursement, please contact our AROA Reimbursement Support Team:

1-800-807-2762 (1-800-807-AROA)

reimbursement@aroa.com

1. Negron, L., S. Lun and B. C. H. May (2012). "Ovine forestomach matrix biomaterial is a broad-spectrum inhibitor of matrix metalloproteinases and neutrophil elastase." Int Wound J 11(4): 392-397. 2. Irvine, S. M., J. Cayzer, E. M. Todd, S. Lun, E. W. Floden, L. Negron, J. N. Fisher, S. G. Dempsey, A. Alexander, M. C. Hill, A. O'Rouke, S. P. Cunningham, C. Knight, P. F. Davis, B. R. Ward and B. C. H. May (2011). "Quantification of in vitro and in vivo angiogenesis stimulated by ovine forestomach matrix biomaterial." Biomaterials 32(27): 6351-6361. 3. Overbeck, N., G. M. Nagvajara, S. Ferzoco, B. C. H. May, A. Beierschmitt and S. Qi (2020). "In-vivo evaluation of a reinforced ovine biologic: a comparative study to available hernia mesh repair materials." Hernia 24(6):1293-1306. 4. Voigt J, Driver VR. Hyaluronic acid derivatives and their healing effect on burns, epithelial surgical wounds, and chronic wounds: a systematic review and meta-analysis of randomized controlled trials. Wound Repair Regen. 2012 May-Jun;20(3):317-31. 5. Prosdocimi M, Bevilacqua C. Panminerva Med. 2012 Jun;54(2):129-35. 6. Smith, M. J., S. G. Dempsey, R. W. Veale, C. G. Duston-Fursman,C. A. F. Rayner, C. Javanapong, D. Gerneke, S. G. Dowling, B. A. Bosque, T. Karnik, M. J. Jerram, A. Nagarajan, R. Rajam, A. Jowsey, S. Cutajar, I. Mason, R. G. Stanley, A. Campbell, J. Malmstrom, C. H. Miller and B. C. H. May (2021). "Further structural characterization of ovine forestomach matrix and multi-layered extracellular matrix composites for soft tissue repair." J Biomater Appl 36(6): 996-1010. 7. Cormican, M. T., N. J. Creel, B. A. Bosque, S. G. Dowling, P. P. Rideout and W. M. Vassy (2023). "Ovine Forestomach Matrix in the Surgical Management of Complex Volumetric Soft Tissue Defects: A Retrospective Pilot Case Series." ePlasty 23: e66. 8. Bosque, B. A., C. Frampton, A. E. Chaffin, G. A. Bohn, K. Woo, C. DeLeonardis, B. D. Lepow, M. M. Melin, T. Madu, S. G. Dowling and B. C. H. May (2022). "Retrospective real-world comparative effectiveness of ovine forestomach matrix and collagen/ORC in the treatment of diabetic foot ulcers." Int Wound J 19(4): 741-753. 9. Chaffin, A. E., S. G. Dowling, M. S. Kosyk and B. A. Bosque (2021). "Surgical reconstruction of pilonidal sinus disease with concomitant extracellular matrix graft placement: a case series." J Wound Care 30(Sup7): S28-S34. 10. Duplechain, A. B., B. A. Bosque, C. W. Fligor and A. E. Chaffin (2023). "Soft Tissue Reconstruction With Ovine Forestomach Matrix After Wide Excision of Plantar Fibromatosis." ePlasty 2023(23): e20. 11. Bohn, G. A. and A. E. Chaffin (2020). "Extracellular matrix graft for reconstruction over exposed structures: a pilot case series." J Wound Care 29(12): 742-749. 12. Bosque, B. A., S. G. Dowling, B. C. H. May, R. Kaufman, I. Zilberman, N. Zolfaghari, H. Que, J. Longobardi, J. Skurka, J. E. Geiger and M. M. Melin (2023). "Ovine Forestomach Matrix in the Surgical Management of Complex Lower-Extremity Soft-Tissue Defects: A Retrospective Multi-Center Case Series." J Am Podiatr Med Assoc 113(3): 22-081.

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.

For more information on Symphony™, please call 1-877-627-6224 or email customerservice@aroa.com.

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