

INDEPENDENTLY UNIQUE, COLLECTIVELY IN CONTROL

NATIVE, CROSS-LINKED ECM

Helps support healing^{4,5}

Unlike fragmented, reconstituted collagen:

- Native ECM inhibits a wider range of MMPs, helping to address the proteolytic environment that stalls wounds⁶
- The cross-linked, dual layers of PuraPly® AM resist ECM degradation in the wound, supporting persistence between debridements²
- The dual layers of PuraPly AM maximize surface area for PHMB saturation^{3,7,8}

BROAD-SPECTRUM PHMB

Proactively disrupts bioburden^{3,8,9}

Unlike silver dressings, PHMB:

- Won't damage key cells (eg, fibroblasts) involved in wound healing¹⁰
- Features high tissue compatibility and low cytotoxicity^{9,11,12}
- Has no known instances of bacteria acquiring resistance^{8,9,11,13}

ECM=extracellular matrix; MMP=matrix metalloproteinases; PHMB=polyhexamethylene biguanide

THE POWER OF PLUS

Only PuraPly AM features the unique combination of native, cross-linked ECM + broad-spectrum PHMB to:

Provide a sustained antimicrobial barrier effect^{1,2}

Act as a bridge between weekly debridements²



Help prevent biofilm re-formation²

Keep you in control of the healing environment

PURAPLY AM

NATIVE, CROSS-LINKED ECM



BROAD-SPECTRUM PHMB



Learn more about the new standard of care at PuraPlyAM.com

Please refer to the PuraPly AM directions for use for complete prescribing information at PuraPlyAM.com

Manufactured and distributed by: Organogenesis Inc. Canton, MA 02021

References: 1. Data on file. PDR-0001. Organogenesis Inc. 2. Data on file. PDR-0002. Organogenesis Inc. 3. PuraPly Antimicrobial [package insert]. Canton, MA: Organogenesis Inc; 2015. 4. Oropallo AR. Plast Reconstr Surg Glob Open. 2019;7:e2047. 5. Lintzeris D, et al. Wounds. 2018;30(3):72-78. 6. Negron L, et al. Int Wound J. 2014;11(4):392-397. 7. Carpenter S, et al. Wounds. 2016;28(6 suppl):S1-S20. 8. Brantley J, et al. Wounds Int. 2016;7(3):1-5. 9. Gilbert P, et al. J Appl Microbiol. 2005;99(4): 703-715. 10. Zou SB, et al. Int Wound J. 2013;10(3):306-312. 11. Hübner NO, et al. Skin Pharmacol Physiol. 2010;23(1 suppl):17-27. 12. Sood A, et al. Adv Wound Care. 2014;3(8):511-529. 13. Sim W, et al. Antibiotics. 2018;7(4):93.

