## RESPOND STUDY PROVEN REAL-WORLD EFFECTIVENESS WITH PURAPLY® AM

The largest real-world effectiveness study demonstrating that PuraPly AM supports healing and aids in granulation tissue formation<sup>1</sup>

### THE STUDY

N=307 28 Sites Prospective, multicenter cohort study<sup>1</sup>

Large Difficult-to-Heal Wounds 12.9 cm<sup>2</sup> mean wound area<sup>1</sup>

#### THE RESULTS

86%

of wounds demonstrated improvement in wound bed conditions<sup>1</sup>



Increased granulation tissue



Reduced exudate



Readiness for other advanced skin substitutes

#### **BASELINE DATA & WOUND TYPES TREATED<sup>1</sup>**

| Mean patient age        | 70.3 years           | Venous leg ulcers    | 67 |
|-------------------------|----------------------|----------------------|----|
| Mean wound duration     | 96.2 days            | Diabetic foot ulcers | 62 |
| Mean wound depth        | 5.2 mm               | Pressure ulcers      | 45 |
| Mean wound volume       | 11.2 cm <sup>3</sup> | Post-surgical wounds | 54 |
| Mean # of applications* | 5.2                  | Other wounds         | 79 |

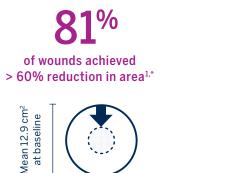
\*Patients received standard of care in addition to PuraPly AM over a 32-week study period

#### <u>O</u> R G A N O G E N E S I S

### I PuraPly<sup>®</sup>AM

### PURAPLY<sup>®</sup> AM SUPPORTED HEALING IN CHALLENGING WOUNDS

### **REDUCTION IN WOUND AREA, DEPTH, AND VOLUME**



\*At 32 weeks

## **71**%

of wounds achieved > 60% reduction in depth<sup>1,\*</sup>

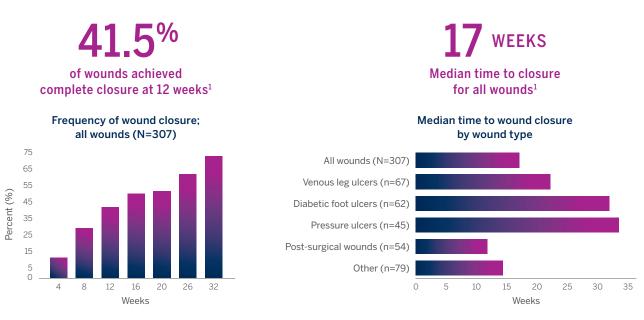


85%

of wounds achieved > 75% reduction in volume<sup>1,\*</sup>



**RATES OF WOUND CLOSURE** 



# Control bioburden, support healing, and aid in granulation tissue formation with PuraPly AM<sup>1-4</sup>

**Reference: 1.** Bain MA, et al. *J Comp Eff Res.* 2020;9(10):691-703. **2.** Davis SC, et al. *Int Wound J.* 2022;19(1):86-99. **3.** Brantley J, et al. *Wounds Int.* 2016;7(3):1-5. **4.** Data on file. PDR-0008. Organogenesis Inc.

