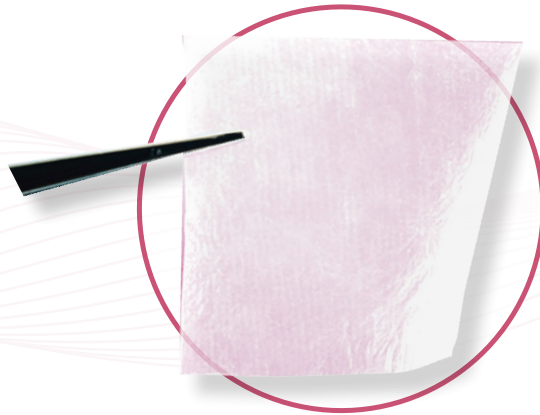


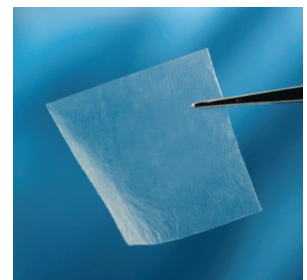
An amniotic allograft membrane offering efficacy,¹ cost savings,² and optimal product handling



DAMA (AMNIOEXCEL®), in combination with SOC... is more likely to lead to complete wound closure, to accelerate the rate of wound closure and presents no additional safety risks when compared to SOC alone in the treatment of DFUs.¹

AMNIOEXCEL® offers the right product – with the right sizes – at the right price:

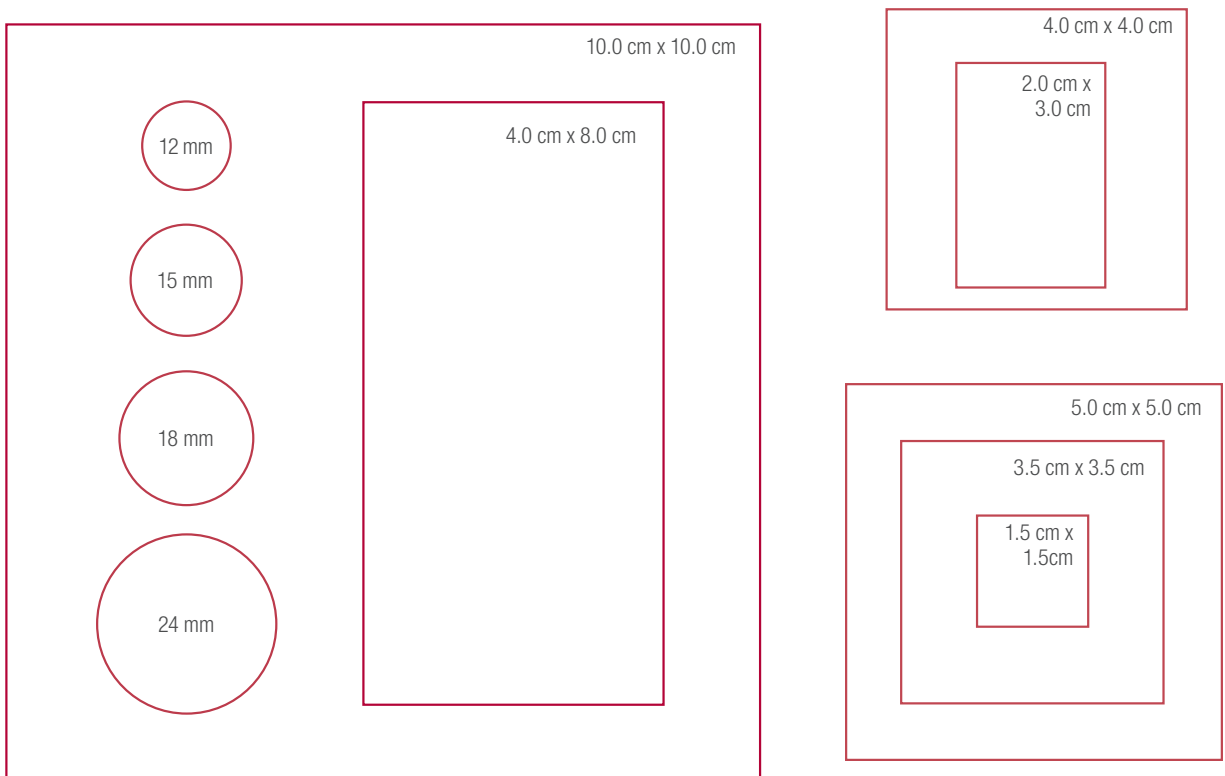
- AMNIOEXCEL® is one of the only dehydrated amniotic allografts to have RCT evidence supporting its use on DFUs¹
- Helps provide an optimal environment to repair, reconstruct and replace wound tissue
- DRYflex™ Processing
 - Preserves the inherent extracellular matrix (ECM), growth factors, and cytokines
 - Off-the-shelf: Room temperature storage with 5 year shelf life
 - Easy to apply & conforms intimately with the wound surface
- A Cost Saving Alternative
 - Comes in 11 different sizes to reduce waste
 - 7 sizes available under \$1,000
 - A VA hospital was shown to save 50% vs. other leading allografts on a per membrane basis (based on both cost and size availability)²



AMNIOEXCEL® Membrane Ordering and Reimbursement Information

ORDER CODE	DESCRIPTION	TOTAL SQUARE CENTIMETERS (UNITS)	HCPCS CODE* (PER SQUARE CENTIMETER)
25012	12 mm disk	1cm ²	Q4137
25013	15mm disk	2cm ²	Q4137
25018	18 mm disk	3cm ²	Q4137
25024	24 mm disk	5cm ²	Q4137
25015	1.5 cm x 1.5 cm	2cm ²	Q4137
25023	2.0 cm x 3.0 cm	6cm ²	Q4137
25035	3.5 cm x 3.5 cm	12cm ²	Q4137
25044	4.0 cm x 4.0 cm	16cm ²	Q4137
25048	4.0 cm x 8.0 cm	32cm ²	Q4137
25055	5.0 cm x 5.0 cm	25cm ²	Q4137
25110	10.0 cm x 10.0 cm	100cm ²	Q4137

AMNIOEXCEL® has been assigned to the high cost skin substitute reimbursement category by CMS^Y



Drawings of products may not print to scale

*Total number of units should be recorded in the medical record and for billing purposes.

^Y CMS stands for Centers for Medicare and Medicaid Services. Coding selection is at the discretion of the provider and based on documentation. It is advised to contact your local payor directly for coding guidance and requirements when reporting the use of AMNIOEXCEL® Amniotic Allograft Membrane.

References: 1. Snyder RJ, et al, A Prospective, Randomized, Multicenter and Controlled Evaluation of the Use of Dehydrated Amniotic Membrane Allograft Compared to Standard of Care for the Closure of Chronic Diabetic Foot Ulcers, *WOUNDS*, 2016; 28(3):70-77. 2. RC Lenz, et al, Application of a Dehydrated Human Amniotic Membrane Allograft for the Treatment of Lower Extremity Wounds. Desert Foot Conference Nov. 2015, Clinical Poster, Phoenix AZ, USA, Poster.



214 Carnegie Center, Suite 300
Princeton, NJ 08540
USA: 800-825-4325
Fax: 800-504-6614
Email: cs@dermasciences.com
www.amnioexcel.com