



# Placental Tissue. Precisely Placed.

A lyophilized human birth tissue micrograft designed for precise, clinician-directed placement.

361 HCT/P • Ambient Storage • Application-Ready



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# Lyophilized for Stability. Cut for Adaptability.

A-MATRIX is a lyophilized, or freeze-dried, birth tissue micrograft produced by cutting the preserved tissue into smaller application-ready pieces without grinding or micronization.

It is for homologous use only.

## Cut—not ground or micronized.

A-MATRIX is built from the same tissue platform as EvoPatch. The preserved tissue is cut into small, intact pieces to create a conformable format for precise, clinician-directed placement.



Same EvoPatch  
tissue platform



Freeze-dried for  
ambient storage



Cut into  
application-ready  
pieces



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Human Birth Tissue • 361 HCT/P • Homologous Use

# Because Anatomy Is Rarely Flat.

Traditional sheets provide broad, continuous coverage. A-MATRIX offers a more focused format that clinicians can distribute according to the geometry of the site.



## Traditional Sheet vs A-MATRIX

### TRADITIONAL SHEET



Broad, continuous coverage



Uniform geometry



Well suited to flatter surfaces



vs.

### A-MATRIX MICROGRAFT



Focused, site-specific placement



Adaptable distribution



Designed around complex contours



## Precise placement. Practical handling.

May be used in surgical applications and wound management settings.

May be used when the clinician determines additional tissue coverage is appropriate, based on patient presentation and procedures.

May be placed over tissue structures within the treatment site, consistent with clinician technique and the instructions for use.

May be used for a range of patient presentations based on clinician assessment and site-specific considerations.

May be applied dry at the surgical and/or wound site, and is provided in a format intended for molding and contouring to complex or irregular sites, consistent with clinician technique.



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# Application-Ready by Design.

Supplied in a dry, lyophilized format for controlled, clinician-directed placement.

## Simple Handling

1

### OPEN

Open the package using aseptic technique.

2

### APPLY

Apply the dry micrograft directly to the intended site.

3

### CONTOUR

Distribute as needed according to site geometry and the IFU.



## Product Specifications

|                      |                                                                            |
|----------------------|----------------------------------------------------------------------------|
| FORMAT               | Lyophilized human birth tissue micrograft                                  |
| PROCESS              | Preserved tissue cut into smaller pieces without grinding or micronization |
| STORAGE              | Ambient; no refrigeration required                                         |
| AVAILABLE QUANTITIES | 40 mg • 80 mg • 160 mg • 250 mg                                            |

## Regulatory

A-MATRIX is a human cells, tissues, and cellular and tissue-based product regulated under Section 361 of the Public Health Service Act and 21 CFR Part 1271. Use is limited to homologous use and should remain consistent with the Instructions for Use.

## For more information



[a-matrix.com](https://a-matrix.com)



[evologicsamerica.com](https://evologicsamerica.com)



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Not intended for use as a hemostatic agent. Consult the current Instructions for Use for complete indications, contraindications, warnings, precautions, and application instructions.