



ArthroFLEX[®]

BioWasher[®]

Acellular Dermal Matrix

Clinical Overview

- ArthroFlex BioWasher is a smaller-sized acellular dermal matrix intended for suture reinforcement in soft tissue repairs, such as the rotator cuff

Applications

- Suture reinforcement of soft tissue repairs
- Arthroscopic rotator cuff repair
- Plantar plate repair

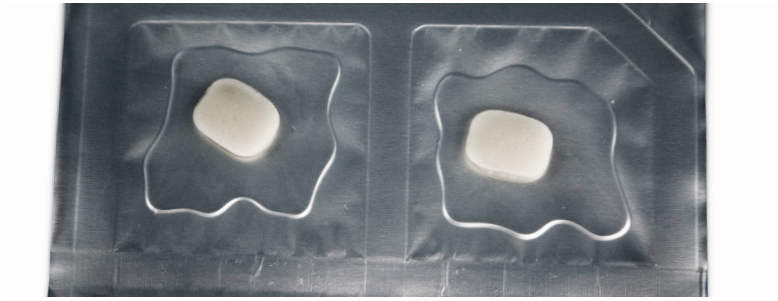
Why Use

- **Smaller Size:** Easily passes through surgical portal for implantation in arthroscopic procedures
- **Increased Safety:** Sterility Assurance Level (SAL) of 10^{-6} means lower risk of disease transmission
- **Decellularized:** Uses Matracell[®] technology to remove $\geq 97\%$ of DNA and cellular remnants to decrease likelihood of immune response¹
- **Promotes Rapid Healing:** Biocompatible and retains natural growth factors, collagen and elastin.¹ Addresses most common mode of failure by reinforcing suture-tendon interface.²
- **Convenient:** Preservon[®] technology allows graft to be stored fully hydrated at room temperature (15°C - 30°C) so it can be used right out of the package, without lengthy OR reconstitution processes

References

1. Data on file at LifeNet Health TR-0292, IFU 63-0050-01
2. Gilot GJ, Alvarez AM, Barcksdale L. Outcome of large to massive rotator cuff tears repaired with and without extracellular matrix augmentation: A prospective comparative study. *Arthroscopy*. 2015 Apr 17. pii: S0749-8063(15)00141-3.





BioWasher

Room Temperature Storage (15°C - 30°C) / Three year shelf life

Size	Thickness	Order Code
10 x 14 mm rounded rectangle, 2 per package	2.0 mm (1.76 - 2.24)	AFLEX822

68-60-093-02.01

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