

# + Removing limits

Introducing the same  
**STRAVIX** tissue you know,  
now with convenient room  
temperature storage

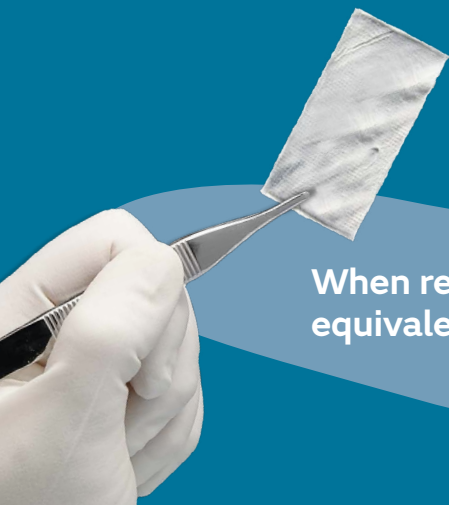
Choose **STRAVIX PL** tissue for your  
hard-to-treat patients

- Aid in closing hard-to-treat wounds including those with exposed structures or hardware
- Cover or wrap tendon/bone/nerve repair sites in various surgical procedures
- Provide a barrier under incisions

## Smith+Nephew

**STRAVIX PL** <sup>◇</sup>

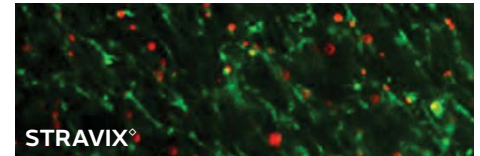
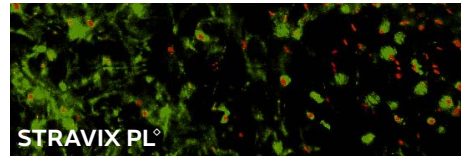
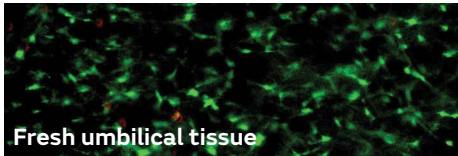
Lyopreserved  
Umbilical Tissue



When rehydrated, STRAVIX PL tissue is  
equivalent to thawed STRAVIX tissue<sup>1</sup>

# New formulation + Same results

Both STRAVIX PL<sup>◊</sup> and STRAVIX<sup>◊</sup> tissues retain the native umbilical growth factors, extracellular matrix, and living cells, including mesenchymal stem cells<sup>1,2</sup>



LIVE and DEAD fluorescent cell staining of the Wharton's jelly<sup>1,2</sup>

## STRAVIX PL Tissue Application Tips\*



STRAVIX PL tissue is supplied between two mesh applicators. Remove the product from the mesh and immerse in sterile saline. If the tissue is adhered to the mesh, the tissue and mesh may be placed in the saline and should separate once rehydrated.

Rehydrate STRAVIX PL tissue until it's flexible (bendable).

Apply STRAVIX PL tissue directly to the wound or surgical repair site. Wrap and/or suture the tissue as required.

Placental tissue source	Product description	Part #
Lyopreserved umbilical tissue (stored at room temperature)	STRAVIX PL 2 cm x 4 cm (8 cm <sup>2</sup> )	PS61024
	STRAVIX PL 3 cm x 6 cm (18 cm <sup>2</sup> )	PS61036



Actual sizes shown

\*Refer to the instructions for use for the complete application protocol.

References: 1. Data on file at Osiris Therapeutics, Inc. 2. Dhall S, Coksaygan T, Hoffman T, et al. Viable cryopreserved umbilical tissue (vCUT) reduces post-operative adhesions in a rabbit abdominal adhesion model. Bioact Mater. 2018; 4 (1): 97-106.

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