

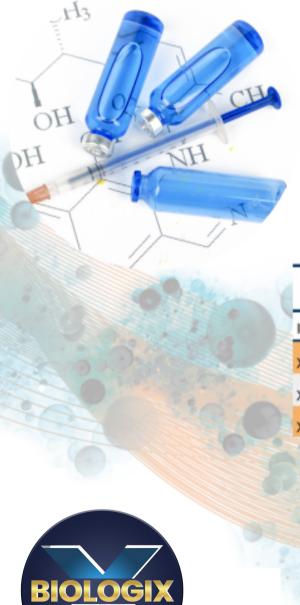
## CONCENTRATED PROTEIN MATRIX TM



## MaxiX CONCENTRATED PROTEIN MATRIX

MaviX<sup>™</sup> is a lyophilized, sterile product composed of enriched lipoprotein vesicles, matrisomes, proteins and extracellular matrix (ECM) components. MaviX<sup>™</sup> is a heterogeneous, complex mixture of cell and tissue building blocks, which play a key role in repair and regeneration.

MaviX<sup>™</sup> is encapsulated in a proprietary protectant which safely preserves and protects the protein matrix from degradation and denaturing, resulting in ambient shelf stability for a period of three years.



Concentrated Protein Matrix Features:

- Anti-Inflammatory
- Anti-Fibrotic
- Naturally Occurring Growth Factors
- Messenger and Micro RNAs
- Signaling Molecules
- Chemokines, Cytokines, Enzyme Inhibitors, Lipids, Glycoproteins, Peptides
- Immune Privileged

## MaviX<sup>™</sup> | Concentrated Protein Matrix

Item Number		Size, Description		
XOBOI		1.0cc Vialed, Lyophilized		
XOBO5		5.0cc Vialed, Lyophilized		
XOB10	10.0cc Vialed, Lyophilized			
	oteins and nucleic a sion in a target cell.			
C TGFB3	O BMP-5	C FGF-7	G GDF-15	C HGF-15
OHGF	GIGFBP-1-3	C OPG	O SCF	O VEGF
OICAM-1	OIL-Ira	C, IL-6	0 IL-11	O MCP-1
C.PIP-1B and more	C PDGF-BB	C. Rantes	C TIMP-1	C TIMP-2

CPMs contain no live cells or xenogeneic animal products. Complete tissue recovery is sourced from a cesarean childbirth from a healthy donor who has been screened thoroughly. Sterility screening is performed after product manufacture.