

3D MEW Microfiber Scaffold Offering



All scaffolds and inserts are fabricated using MEW (melt electrowriting), made from PCL, and delivered sterile and ready-to-use.

PRODUCT	DESIGN	DESCRIPTION	FORMAT & PRICE		SKU NUMBER
STANDARD MICROFIBER SCAFFOLDS			12-WELL 24-WELL		
Axis		10 μm fibers • 100 μm spacing • 200 μm thick	\$350 12 scaffolds per plate	\$450 24 scaffolds per plate	12W: VAL.0001.12.12.S 24W: VAL.0001.24.24.S
Axis CF		30 μm fibers • 250 μm spacing • 200 μm thick	\$350 12 scaffolds per plate	\$450 24 scaffolds per plate	12W: VAL.0002.12.12.S 24W: VAL.0002.24.24.S
Lattice		10 μm fibers • 150 μm spacing • 200 μm thick	\$350 12 scaffolds per plate	\$450 24 scaffolds per plate	12W: VBX.0001.12.12.S 24W: VBX.0001.24.24.S
Lattice CF		10 μm fibers • 300 μm spacing • 200 μm thick	\$350 12 scaffolds per plate	\$450 24 scaffolds per plate	12W: VBX.0002.12.12.S 24W: VBX.0002.24.24.S
IsoMesh		10 μm fibers • 150 μm spacing • 200 μm thick	\$350 12 scaffolds per plate	\$450 24 scaffolds per plate	12W: VIS.0001.12.12.S 24W: VIS.0001.24.24.S
GELCONTROL™ INSERTS			24-WELL 48-WELL		
GelControl™		14 μm fibers • 500 μm spacing 24-well: 8mm ring diameter 48-well: 6.5mm ring diameter	\$350 24 inserts per plate	\$450 48 inserts per plate	24W: VGC.0001.24.24.S 48W: VGC.0001.48.48.S
GelControl™ Evaluation Plate		Includes inserts in half the wells for matched gel-only controls	\$200 12 inserts per plate	\$250 24 inserts per plate	24W: VGC.0001.24.12.S 48W: VGC.0001.48.24.S



For inquiries regarding configuration and customization, contact us at sales@vivotex.com or 1 971.281.8135.

vivotex.com

UPDATED AUGUST 2026
SUBJECT TO CHANGE