

6-well BioFlex® Culture Plates

Flexible bottomed culture plate used with BioFlex® Loading Stations™ for providing equibiaxial strain to cells in monolayer culture.

- Flexible silicone elastomer membrane.
- 6-well culture plate with total growth surface area of 57.75 cm² (9.62 cm²/well).
- Optically clear for direct viewing of cells with inverted or upright microscopes (membrane thickness: 0.020 inch/0.508 mm).
- Covalently bonded surfaces: Amino, Collagen (Type I or IV), Elastin, ProNectin (RGD), Laminin (YIGSR).
- Low autofluorescence for use in immunohistochemical assays or with fluorescent probes.
- Provides uniform radial and circumferential strains when used with cylindrical BioFlex® Loading Stations™.
- Available in cases of 10 and 40 plates.



Cat. No.	Description
BF-3001U	BioFlex® Culture Plate – Untreated
BF-3001A	BioFlex® Culture Plate – Amino
BF-3001C	BioFlex® Culture Plate – Collagen Type I
BF-3001C/IV	BioFlex® Culture Plate – Collagen Type IV
BF-3001E	BioFlex® Culture Plate – Elastin
BF-3001P	BioFlex® Culture Plate – ProNectin
BF-3001L	BioFlex® Culture Plate – Laminin