

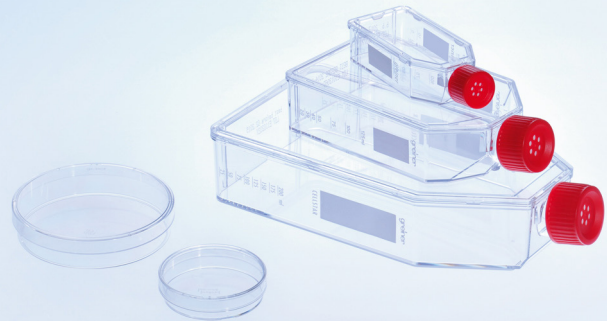
CELLCOAT® Fibronectin

Fibronectin Coated Cell Culture Vessels

Fibronectin is a glycoprotein occurring as soluble protein in blood plasma as well as a component of the extracellular matrix. Fibronectin mediates adhesion of cells via integrin receptors. Therefore cell proliferation and growth, survival, migration and differentiation can be influenced in a positive way. Fibronectin coated cell culture vessels are especially suited for endothelial cells, fibroblasts, neurons and smooth muscle cells.

Key Facts

- Increase of isolation and cultivation efficiency
- Cultivation in serum-free and serum-reduced medium
- Suitable for cell adhesion studies
- Promotion of cell adhesion and growth of endothelial cells, fibroblasts, neurons and smooth muscle cells in culture
- Shelf life: 6 months at 2 – 8 °C



Ordering Information

Cat. No.	Product Description	Quantity per Bag	Quantity per Case
628 920	Cell culture dish, Ø 60 mm, Fibronectin coated	5	20
664 920	Cell culture dish, Ø 100 mm, Fibronectin coated	5	10
690 920	Cell culture flask, 25 cm ² growth area, Fibronectin coated, filter screw cap	10	10
658 920	Cell culture flask, 75 cm ² growth area, Fibronectin coated, filter screw cap	10	10
661 920	Cell culture flask, 175 cm ² growth area, Fibronectin coated, filter screw cap	5	5
655 926	96 well microplate, black, µClear® bottom, lid, Fibronectin coated	8	32

Please inquire for further cell culture vessels coated with Fibronectin.

++ Minimum order quantity: 60 pieces per article! ++