

Corning® BioCoat™ Collagen IV Cellware Continued

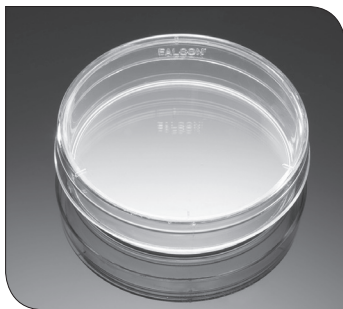
CORNING



Collagen IV Plates

Supplied in packs of 5

Code	Description	Price
354428	6 well	£185.00
354430	24 well	£185.00
354429	96 well	£191.00



Collagen IV Culture Dishes

Code	Ø, mm	Growth Area, cm ²	Inner Pack	Pack	Price
354416	60	21.3	5	20	£182.00
354453	100	58.1	5	10	£205.00

Corning® BioCoat™ Fibronectin Cellware

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Human Fibronectin (HFN) is a widely distributed glycoprotein that is used as a substrate to promote attachment of cells through its central-binding domain RGD sequence. The principal function appears to be in cellular migration during wound healing and development, regulation of cell growth and differentiation, and haemostasis/thrombosis. Applications include promotion of cell attachment and spreading, rapid expansion of cell populations, serum-free or reduced-serum culture, cell adhesion assays, studies of effects of Human Fibronectin (HFN) on cell behaviour, and improving survival of primary cells in culture.

- Source: human plasma, source material tested for hepatitis B antigen and HIV-1 antibody
- Tested for ability to promote attachment and spreading of BHK-21 hamster kidney cells
- Tested and found negative for bacteria and fungi
- Purity: >90% by SDS-PAGE



Fibronectin Flasks

Code	Neck Style	Cap	Growth Area, cm ²	Inner Pack	Pack	Price
354521	Canted	Plug Seal	75	5	10	£360.00
354526	Straight	Plug Seal	175	5	5	£381.00