



Greiner Bio-One CELLCOAT® coating multi-well plates and microplates



CELLCOAT® coatings are perfectly suited for primary cells, sensitive cell lines or any cell under stress (no serum, transfection, numerous washes, etc.) They also allow, for certain cells, a better differentiation.

- Ready to use
- Non-cytotoxic
- Poly-Lysine and Collagen I storable at room temperature
- Strict control of raw materials, consistent quality

CELLCOAT® transparent multi-well plates and microplates

Cat. No.	Number of wells	Bottom type	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
657950	6	Flat	Collagen I	5	50	NC -
657940	6	Flat	Poly-D-Lysine	5	50	NC -
657930	6	Flat	Poly-L-Lysine	5	50	NC -
657910	6	Flat	Laminin	1	5	NC -
657920	6	Flat	Fibronectin	1	5	NC -
662950	24	Flat	Collagen I	5	50	NC -
662910	24	Flat	Laminin	1	5	NC -
662920	24	Flat	Fibronectin	1	5	NC -
662940	24	Flat	Poly-D-Lysine	5	50	NC -
662930	24	Flat	Poly-L-Lysine	5	50	NC -
655950A	96	Flat	Collagen I	5	5	NC -
655920	96	Flat	Fibronectin	1	5	NC -
655940	96	Flat	Poly-D-Lysine	5	20	NC -
655930A	96	Flat	Poly-L-Lysine	5	5	NC -
781950	384	Flat	Collagen I	5	20	NC -
781940	384	Flat	Poly-D-Lysine	5	20	NC -
781930	384	Flat	Poly-L-Lysine	5	20	NC -

CELLCOAT® black multi-well plates and microplates

Cat. No.	Number of wells	Bottom type	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
655956A	96	Flat-Transparent	Collagen I	5	5	NC -
655946	96	Flat-Transparent	Poly-D-Lysine	5	20	NC -
655936	96	Flat-Transparent	Poly-L-Lysine	5	20	NC -
781956	384	Flat-Transparent	Collagen I	5	20	NC -
781946	384	Flat-Transparent	Poly-D-Lysine	5	20	NC -
781936	384	Flat-Transparent	Poly-L-Lysine	5	20	NC -

CELLCOAT® white multi-well plates and microplates

Cat. No.	Number of wells	Bottom type	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
655944	96	Flat-Transparent	Poly-D-Lysine	5	20	NC -
781944	384	Flat-Transparent	Poly-D-Lysine	5	20	NC -

Plates for cell imaging



Falcon® Imaging 96-well Microplates for cell imaging



- Very thin flat bottom (thickness : 190 µm) specially designed for cell imaging
- Bottom is 60% thinner than conventional polystyrene microplates
- Opaque walls prevent exchange between wells
- Sterile
- With lid

Cat. No.	Number of wells	Type of bottom	Colour	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
353219	96	Flat-Transparent	Black	TC	8	32	NC -



Corning® Microplates

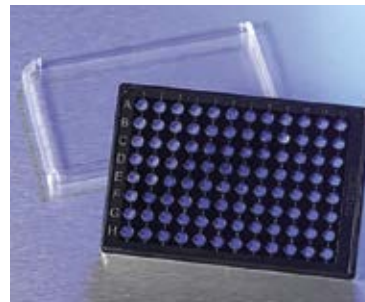
96-well glass-bottom microplates



- Flat bottom in optical glass, thickness 200 µm
- Superior optical quality and scratch resistant glass
- Black frame to limit the background noise in fluorescence
- With half-wells to limit reagent loss
- With lid

Cat. No.	Number of wells	Bottom type	Colour	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
004580	96	Flat-Transparent	Black	TC	1	10	NC -
004582	96	Flat-Transparent	Black	Collagen I	1	10	NC -
004584	96	Flat-Transparent	Black	Fibronectin	1	10	NC -
004586	96	Flat-Transparent	Black	Poly-D-Lysine	1	10	NC -

COC 96-well microplates



- Copolymer Cyclo Olefin
- 127 µm thick ultra transparent bottom
- Round wells to reduce reagent loss
- Culture Treated surface
- With lid

Cat. No.	Number of wells	Type of bottom	Colour	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
004680	96	Flat-Transparent	Black	TC	4	16	NC -