

ClearLine® Petri dishes for culture

- ▶ In peelable bags
- ▶ Sterilised by gamma rays
- ▶ Certified endotoxin levels below 0.5 EU/ml
- ▶ Certificates available on request



Cat. No.	ext Ø x ext. h (mm)	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
Ø 35 mm					
131046C	37.8 x 12.5	TC	10	960	NC -
Ø 60 mm					
131048C	58.8 x 17.8	TC	10	600	NC -
Ø 100 mm					
131050C	95.6 x 22	TC	10	300	NC -
Ø 150 mm					
131052C	143 x 21.9	TC	10	120	NC -

CELL CULTURE

Coated Petri dishes

2D or monolayer cell culture

- ▶ Standard cell culture plates are then coated with extracellular matrix proteins (Collagen Type I, Fibronectin, Laminin) or synthetic proteins (Poly-D- and Poly-L-Lysine). They thus allow better adhesion, growth and differentiation of cells
- ▶ These coated plates are ideally suited for cell cultures in serum-free media and for protocols involving additional wash steps or stressful steps, e.g. transfection

Enter the Cat. No. on dulis.nl to find the Corning BioCoat™ media guide



- ▶ The choice of coating to be used depends on the cells to be cultured and therefore on the composition of the extracellular matrix *in vivo* for these cells

Corning® Biocoat® Petri dishes

Cat. No.	ext Ø x ext. h (mm)	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
Ø 35 mm					
354456	35.61 x 9.56	Collagen I	20	20	NC -
356456	35.61 x 9.56	Collagen I	20	100	NC -
354467	35.61 x 9.56	Poly-D-Lysine	20	20	NC -
356467	35.61 x 9.56	Poly-D-Lysine	20	100	NC -
354518	35.61 x 9.56	Poly-L-Lysine	20	20	NC -
356518	35.61 x 9.56	Poly-L-Lysine	20	100	NC -
Ø 60 mm					
354401	50.47 x 11.17	Collagen I	20	20	NC -
356401	50.47 x 11.17	Collagen I	20	100	NC -
354405	50.47 x 11.17	Laminin	20	20	NC -
354403	50.47 x 11.17	Fibronectin	20	20	NC -
354468	50.47 x 11.17	Poly-D-Lysine	20	20	NC -
356468	50.47 x 11.17	Poly-D-Lysine	20	100	NC -
356517	50.47 x 11.17	Poly-L-Lysine	20	100	NC -

Cat. No.	ext Ø x ext. h (mm)	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
Ø 100 mm					
354450	89.43 x 19.18	Collagen I	10	10	NC -
356450	89.43 x 19.18	Collagen I	10	40	NC -
354453	89.43 x 19.18	Collagen IV	10	10	NC -
354653	89.43 x 19.18	Gelatin	10	10	NC -
356653	89.43 x 19.18	Gelatin	10	40	NC -
354469	89.43 x 19.18	Poly-D-Lysine	10	10	NC -
Ø 150 mm					
354551	142.57 x 24.77	Collagen I	5	5	NC -

Greiner Bio-One CELLCOAT® Petri dishes

- ▶ CELLCOAT coatings are perfectly adapted for primary cells, sensitive lines or any cells placed under constraints (without 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



Cat. No.	ext Ø x ext. h (mm)	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
Ø 60 mm					
628950	54.39 x 13.8	Collagen I	20	100	NC -
628920	54.39 x 13.8	Fibronectin	5	20	NC -
628910	54.39 x 13.8	Laminin	5	20	NC -
628940	54.39 x 13.8	Poly-D-Lysine	20	100	NC -
628930	54.39 x 13.8	Poly-L-Lysine	20	100	NC -
Ø 100 mm					
664950	87.05 x 19.6	Collagen I	10	40	NC -
664940	87.05 x 19.6	Poly-D-Lysine	10	40	NC -