



Culture holders for SPL embryos

- Made of high quality transparent polystyrene
- With lid
- Sterile, USP class VI
- MEA Embryo survival test



Petri dishes

Cat. No.	Ø x h (mm)	Specifications	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
Ø 60 mm						
330093	60 x 15	Grip	TC	10	500	NC -
330094	60 x 15	Grip	Non treated	10	500	NC -
With Ø 20mm central well						
330091	60 x 15	Grip	TC	10	500	NC -
330092	60 x 15	Grip	Non treated	10	500	NC -



4-well culture plates

- Internal diameter of the wells 15.8 mm
- Well surface area : 2 cm²
- Usable capacity : 1 ml

Cat. No.	Number of wells	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
330090	4	Non treated	120	500	NC -
393006	4	TC	120	500	NC -

Culture chambers

Grow, fix, stain and examine your samples under the microscope without having to transfer the cells.



Falcon® Culture chambers



- Sterile
- Polystyrene chamber glued to a soda-lime glass microscope slide (75 x 25 mm; thickness 1.2 mm)
- Acrylic adhesive, biocompatible, pressure sensitive Seal
- Hydrophobic blue edge defining the cell culture areas
- Numbered wells
- Comes with removal tool that separates the chamber from the slide

➤ Applications

- In situ analysis (PCR, immunostaining, fluorescence)
- Tissue or tumour typing

➤ Recommended volume depending on the surface

Number of compartments	Culture area (cm ²)	Working volume (ml)/chamber
4	1.7	0.7-1.25
8	0.7	0.3-0.5

Cat. No.	Number of compartments	Slide material	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
354114	4	Soda-lime glass	-	12	24	NC -
354104	4	Soda-lime glass	-	12	96	NC -
354557	4	Soda-lime glass	Collagen I	4	12	NC -
354559	4	Soda-lime glass	Fibronectin	4	12	NC -
354577	4	Soda-lime glass	Poly-D-Lysine	4	12	NC -
354118	8	Soda-lime glass	-	12	24	NC -
354108	8	Soda-lime glass	-	12	96	NC -
354557	8	Soda-lime glass	Collagen I	4	12	NC -
354631	8	Soda-lime glass	Fibronectin	4	12	NC -
354632	8	Soda-lime glass	Poly-D-Lysine	4	12	NC -