

PLATES FOR CELL IMAGING



Nunc™ glass bottom microplates



- Treated culture
- Sterile
- Bottom with Coverglass no. 1.5, low autofluorescence
- Polystyrene upper structure
- For CC2 glass plates, treatment with the same biological effect as Poly-L-Lysine treated plates, to be used for difficult cells such as cancerous, neuronal, transfected or primary
- Compatible with robots

Cat. No.	Number of wells	Bottom type	Colour	Specifications	Units/bag	Units/carton	€ Excl. VAT/carton
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Bottom with coverglass

056006	96	Flat - Transparent	Black	-	6	30	NC -
056007	96	Flat - Transparent	White	-	6	30	NC -
056140	96	Flat - Transparent	Black	CC2	6	30	NC -
055317	96	Flat - Transparent	Black	Non-sterile - Without lid	5	30	NC -

PS Bottom

056008	96	Flat - Transparent	White	-	10	30	NC -
056010	96	Flat - Transparent	Black	-	10	30	NC -



SPL culture plates for confocal microscopy



- 6-well plates with coverslips
- Made of high quality transparent polystyrene
- For high resolution confocal microscopy
- Sterile
- With lid
- Glass coverslips, thickness 133 µm



Cat. No.	Bottom type	Ø of coverslips in (mm)	Confocal region (cm ²)	Growth area (cm ²)	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
330083	Flat	13	1.33	9.6	TC	1	4	NC -
330084	Flat	20	3.14	9.6	TC	1	4	NC -



Vision Plate Microplates 24 and 96 well for cell screening 4titude®



- Culture-treated (optimises cell adhesion), sterile, with lid
- Polystyrene bottom, thickness 175 µm
- Applications: cell testing, fluorescence testing, chemiluminescence, colorimetry



Cat. No.	Number of wells	Bottom type	Colour	Bottom colour	Treatment	Units/bag	Units/carton	€ Excl. VAT/carton
044811	24	Flat	Black	Transparent	TC	-	24	NC -
044810	96	Flat	Black	Transparent	TC	-	24	NC -
044815	96	Flat	Black	Transparent	Collagen	-	24	NC -
044862	96	Flat	Black	Transparent	Poly-D-Lysine	-	24	NC -