

Microlon Immunology Plates



96-well plates and 8 or 12-well strips, breakable or non-breakable.

Several treatments available:

- Microlon medium binding plates (Microlon 200, adsorption capacity of 200 ng mouse IgG per cm²) and high binding (Microlon 600, adsorption capacity of 600 ng mouse IgG per cm²);
- Lumitrac white plates with medium binding (Lumitrac 200) or high binding (Lumitrac 600);
- Fluotrac black plates with medium binding (Fluotrac 200) or high binding (Fluotrac 600).



Ultra low Lid

Cat. No.	Type	Sterile	Packaging unit	Units/carton	€ Excl. VAT/carton
691101	Bottom	No	1	100	NC -

Divisible well-to-well plate strips 1 x 8

Cat.No	Volume (µl)	Bottom	Treatment	Units/carton	€ Excl. VAT/carton
705071	20 - 300	Flat C	High binding	100	NC -
705070	20 - 300	Flat C	Medium binding	100	NC -

Other colours on request

Plate strips 1 x 12

Cat.No	Volume (µl)	Bottom	Treatment	Units/carton	€ Excl. VAT/carton
701071	20 - 350	Flat	High binding	100	NC -
701070	20 - 350	Flat	Medium binding	100	NC -

Plate strips 2 x 8

Cat.No	Volume (µl)	Bottom	Treatment	Units/carton	€ Excl. VAT/carton
756071	20 - 350	Flat	High binding	100	NC -
756070	20 - 350	Flat	Medium binding	100	NC -
754061	40 - 280	Rounded	High binding	100	NC -

96-Well plates

Bottom	Vol/wells (µl)	Microlon 200	Microlon 600	Packaging unit	Units/carton	€ Excl. VAT/carton
Flat	25-340	655001	655061	10	40	NC -
Flat, chimney wells	30-350	655080	655081	10	40	NC -
Rounded	40-280	650001	650061	10	40	NC -
Conical	40-200	651001	651061	10	40	NC -
Flat 1/2 well	15-175	675001	675061	5	40	NC -

Plate strips 1 x 8 - Plates mounted with 12 strips of 8 wells

Area	Flat bottom	Round bottom	Packaging unit	Units/carton	€ Excl. VAT/carton
Volume/wells (µl)	20-350	40-280			
Microlon 200	762070	767070	10	100	NC -
Microlon 600	762071	767071	10	100	NC -
Lumitrac 200 (white)	762075	-	10	100	NC -
Lumitrac 600 (white)	762074	-	10	100	NC -
Fluotrac 200 (black)	762076	-	10	100	NC -
Fluotrac 600 (black)	762077	-	10	100	NC -

Other plates available: see page 295.

96 and 384 well streptavidine plates



Streptavidin-coated plates, 96-well or 384-well.

	96 wells	384 wells
Coated surface (by volume)	300 µl	90 µl
Adsorption capacity biotin	> 5 ng/well or 20 pmol/well	> 1.5 ng/well or 6 pmol/well
Coating variation	< 5 %	< 8 %
Streptavidin leaching	< 5 ng / puits	< 1 ng / puits

Cat. No.	Type	Colour	Packaging unit	Units/carton	€ Excl. VAT/carton
655990	96 wells	Transparent	5	40	NC -
655995	96 wells	White	5	40	NC -
655996	96 wells	Black with transparent bottom	5	40	NC -
655997	96 wells	Black	5	40	NC -
781990	384 wells	Transparent	5	40	NC -
781995	384 wells	White	5	40	NC -
781996	384 wells	Black with transparent bottom	5	40	NC -
781997	384 wells	Black	5	40	NC -

Lids

Cat. No.	Sterile	Units/carton	€ Excl. VAT/carton
020036	No	100	NC -
020037	Yes	100	NC -



Find the microplate films in the Storage and screening chapter