

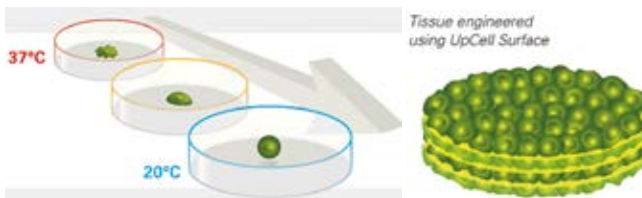
Nunc™ plates (continued)



UpCell® Nunc™ transparent plates and microplates

Designed to allow rapid dissociation of cells from the surface by simple temperature change.

- No trypsination: surface proteins and antigens preserved
- No use of scrapers: good cell viability
- 6-well plates supplied with support membranes that allow the collection of cell sheets, as well as the creation of 3D tissue models
- With lid



Cat. No.	Number of wells	Type of bottom	Treatment	Units/bag	Units/box	€/box
056711	6	Flat	UpCell	1	6	N/A -
056710	12	Flat	UpCell	1	6	N/A -
056709	24	Flat	UpCell	1	6	N/A -
056708	48	Flat	UpCell	1	6	N/A -
056707	96	Flat	UpCell	1	8	N/A -

Nunc™ Black and white microplates

Nunc™ black microplates

- Recommended for fluorescence measurements
- Disperses light and reduces background noise
- Custom barcodes available



Cat. No.	Number of wells	Type of bottom	Treatment	Units/bag	Units/box	€/box
055210	96	Flat - Black	TC	1	50	N/A -
055212	96	Flat - Black	TC	10	160	N/A -

Nunc™ white microplates

- Recommended for luminescence measurements
- With maximum reflection and minimum autoluminescence
- Custom barcodes available

Cat. No.	Number of wells	Type of bottom	Treatment	Units/bag	Units/box	€/box
055211	96	Flat - White	TC	1	50	N/A -
055213	96	Flat - White	TC	10	160	N/A -

ClearLine® plates



ClearLine® transparent multi-well plates and microplates

- In polystyrene
- Sterilised by gamma rays
- Alphanumeric marking
- Notched corners
- Certified endotoxin level < 0.5 EU/ml
- With lid



Cat. No.	Number of wells	Type of bottom	Treatment	Units/bag	Units/box	€/box
131028C	6	Flat	TC	1	100	N/A -
131024C	12	Flat	TC	1	100	N/A -
131020C	24	Flat	TC	1	100	N/A -
131019C	48	Flat	TC	1	100	N/A -
131012C	96	Flat	TC	1	100	N/A -