

Electrophoresis, Blotting and Immunodetection

Plate based assay - Microplates, untreated



Microplates, 96 well, non-treated, polystyrene



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- Compatible with automation
- Alphabetical reference

Catalogue No	Description	Sterile, Yes/No	Pack qty
FB56412	U well	Yes	50
FB56414	V well	Yes	50
FB56416	Flat bottomed	Yes	50
FB56422	U well	No	50
FB56424	V well	No	50
FB56426	Flat bottomed	No	50

Accessory

Catalogue No	Description	Sterile, Yes/No	Pack qty
FB56418	Lids	Yes	50

Microplates, 96 well, polystyrene, non-treated, high flange, Thermo Scientific Nunc® MicroWell™



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Used in many fields including antibiotic screens, serological tests, storing and screening of compounds and DNA libraries.

- High flange design facilitates automated handling of plates of standard 96 well format
- Raised well rims and corresponding condensation rings on the lids prevent cross contamination and evaporation
- Depth of flange: 1.7mm

Microwell™ plates for manual and automated handling

Catalogue No	Alt. No	Well shape	Volume, total µL/well	Sterile, Yes/No	Barcode [Y/ N]	With lid [Y/ N]	Inner pack qty	Pack qty
DIS-984-150U	260836	Flat	400	No	N	N	10	180
DIS-984-160R	260844	Flat	400	No	Y	N	10	180
DIS-984-170X	260860	Flat	400	Yes	N	Y	10	160
DIS-984-180L	260887	Flat	400	Yes	Y	Y	10	160
DIS-984-190Y	260895	Flat	400	No	N	Y	10	160
DIS-984-210F	256510	Flat	400	Yes	N	N	10	180

Accessory

Catalogue No	Alt. No	Description	Sterile, Yes/No	Dimensions, external, mm	Material	Inner pack qty	Pack qty
DIS-984-505J	236366	Cell culture, sterile applications	Yes	134 x 80	Polyester	200	200