

Cell/Tissue Culture and Cell Transfection

Apparatus and consumables - TC-treated plates

Microplates, 384 well, polystyrene, clear bottom

CORNING



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Black

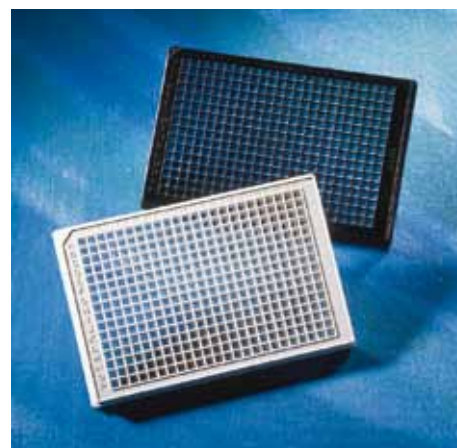
Catalogue No	Alt. No	Binding property	Lid	Sterile, Yes/No	Inner pack qty	Pack qty
DPS-162-030U	3711	Non-treated	No	No	25	100
DPS-162-040R	3712	TC-treated	Yes	Yes	20	100
DPS-187-010F	3683	CellBIND®	Yes	Yes	10	50

Clear UV transparent

Catalogue No	Alt. No	Binding property	Lid	Sterile, Yes/No	Inner pack qty	Pack qty
MPA-140-030D	3675	Non-treated	No	No	5	25

Black, optimal imaging plate

Catalogue No	Alt. No	Binding property	Lid	Sterile, Yes/No	Inner pack qty	Pack qty
DPS-163-010U	3985	TC-treated	Yes	Yes	20	100



Microplates, 384 flat well, polystyrene, solid

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- Well volume 112µL, working volume 20µL to 80µL
- Low volume plates, well volume 50µL, working volume 5µL to 40µL

With tissue culture treated surface or poly-D-lysine coated surface (enhanced cell attachment) for cell based assays. For solution based assays a NBS™ treated surface (for homogeneous assays) or a non treated surface is available. For solid phase immobilisation assays a high binding surface is available.

Catalogue No	Alt. No	Colour	Surface treatment	Lid	Sterile, Yes/No	Inner pack qty	Pack qty
DPS-160-010P	3700	Clear	High bind	No	No	25	100
DPS-160-020M	3701	Clear	TC-treated	Yes	Yes	20	100
DPS-160-030J	3702	Clear	Non-treated	No	No	25	100
DPS-160-100X	3680	Clear	Non-treated	Yes	Yes	25	100
DPS-174-010H	3640	Clear	NBS™	No	No	25	100
HTS-120-010U	3570	White	TC treated	Yes	Yes	10	50
HTS-120-020R	3572	White	Non-treated	No	No	10	50
HTS-120-030X	3574	White	NBS™	No	No	10	50
HTS-104-010K	3571	Black	TC-treated	Yes	Yes	10	50
HTS-104-200F	3573	Black	Non-treated	No	No	10	50
HTS-104-300B	3575	Black	NBS™	No	No	10	50
HTS-120-040L	3820	Black, low volume	NBS™	No	No	10	50
HTS-120-050Y	3821	Black, low volume	Non-treated	No	No	10	50
HTS-120-060F	3822	Black, low volume	TC-treated	Yes	Yes	10	50
HTS-120-070C	3826	White, low volume	TC-treated	Yes	Yes	10	50



For shakers, please see the Fisher Scientific Laboratory Catalogue, or visit our website.

