

Microplates, multidishes, 6, 12, 24 and 48 well, polystyrene, sterile, CellBIND®

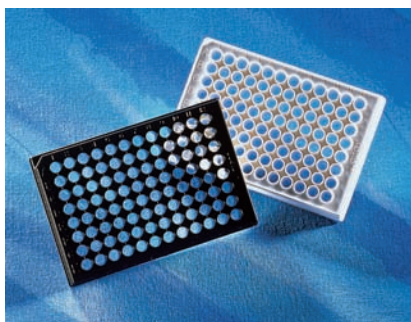


CORNING

- CellBIND® surface enhances cell attachment
- Non-reversible lids with condensation rings to reduce contamination
- Individual alphanumeric codes for well identification
- Uniform footprint for ease of stacking
- Treated for optimal cell attachment
- Sterilised by gamma irradiation
- Certified non-pyrogenic

The CellBIND® surface enhances cell attachment under difficult conditions such as reduced serum or serum-free medium. It ensures a more consistent and even cell attachment, requires no refrigeration or special handling and is stable at room temperature. With lid. Flat bottom well shape.

Catalogue No	Legacy No	Alt. No	No. of wells	Pack qty
10234832	-	3335	6	50
10739864	-	3336	12	50
10224882	-	3337	24	50
10251443	-	3338	48	50



Microplates, 96 well, optical bottom

CORNING

- Thin optically clear bottom allows direct viewing on microscope, readings down to 340nm
- Dense walls, white optimal for luminescence, black for fluorescence
- Well volume 360µL, flat bottom well shape
- Lids available separately, please see our website

With NBS™ surface (for homogeneous assays) or non-treated surface for solution based assays. For solid phase immobilisation assays, a high binding surface is available. For cell based assays, choose CellBIND® surface. All microplates are non-sterile and come without lids except CellBIND® treated microplates which are sterile, with lids included.

Catalogue No	Legacy No	Alt. No	Pigment	Binding property	Sterile, Yes/No	Inner pack qty	Pack qty
10082471	-	3631	Black	Non-treated	No	25	100
10337461	-	3632	White	Non-treated	No	25	100
10123811	-	3601	Black	High bind	No	25	100
10649541	-	3651	Black	NBS™	No	25	100
10377171	-	3604	White	NBS™	No	25	100
10386612	-	3340	Black	CellBIND®	Yes	5	50



Microplates, 96 and 384 well, UV, acrylic bottom, non-sterile, without lid

CORNING

- Polystyrene plate with UV acrylic bottom
- Allows UV absorbance readings with low background, especially at 260nm to 280nm
- Lids available separately, please see our website

The UV-plate has a special material moulded onto the bottom which is transparent to UV light. Enables researchers to determine nucleic acid and/or protein concentrations in a 96 well format.

This eliminates the need for expensive quartz cuvettes and allows for higher throughput at a lower cost. Compatible with the BioTek PowerWave™ 200 and the Molecular Devices SpectraMax™ 250 plate reader. Extremely low background, excellent well-to-well uniformity and zero percent cross talk. Certified DNase/RNase free. The UV transparent bottom is moulded, not adhered, to an acrylic top for maximum leak resistance.

Catalogue No	Legacy No	Alt. No	Description	Well shape	Well volume, µL	Inner pack qty	Pack qty
10288521	-	3635	96 well	Flat	360	25	50
10039651	-	3675	384 well	Flat	125	5	25