



96 well Microplates Clear, Polystyrene

- High clarity virgin polystyrene resin provides excellent optical clarity and consistency
- Conforms to ANSI/SBS - 1 (2004) Standard Footprint Dimensions to meet requirements for compatibility with equipment and robotics
- C (flat bottom with angled edge), flat, round and conical well bottoms (maximum volume 370 µL for C and flat; 300 µL for round and 234 µL for conical well formats)
- MICROLON® 200 (medium binding), MICROLON® 600 (high binding) and Non-binding formats available for consistent performance in binding assays
- CELLSTAR® formats available TC-treated and non-treated for culture of anchorage dependent cells and suspension culture, respectively
- Chimney well design reduces risk of cross-contamination and facilitates sealing by cap mat, thermal sealer or adhesive sealer; non-chimney well design also available

Free of detectable DNase, RNase, human DNA
non-pyrogenic

non-cytotoxic

 All Greiner Bio-One plates can be barcoded to your specifications

GBO Cat. No.	Well Density	Bottom Style	Chimney Style	Plate Color	Feature	Treatment	Sterile	With Lid	Pack Qty	Case Qty
655101	96 well	Flat	No	Clear	–	None	No	No	5	100
655001	96 well	Flat	No	Clear	MICROLON 200	Medium Bind	No	No	5	40
655061	96 well	Flat	No	Clear	MICROLON 600	High Bind	Yes	No	5	40
655061-25**	96 well	Flat	No	Clear	MICROLON 600	High Bind	Yes	No	25	150
655080	96 well	Flat	Yes	Clear	MICROLON 200	Medium Bind	No	No	5	40
655081	96 well	Flat	Yes	Clear	MICROLON 600	High Bind	Yes	No	5	40
655085	96 well	Flat w/ curved edge	Yes	Clear	MICROLON 600	High Bind	Yes	No	5	40
655161	96 well	Flat	No	Clear	–	None	Yes	No	2	100
655163	96 well	Flat	No	Clear	–	None	Yes	No	25	375
655185	96 well	Flat	Yes	Clear	CELLSTAR	None	Yes	Yes*	1	60
655160	96 well	Flat	Yes	Clear	CELLSTAR	TC	Yes	No	1	100
655162	96 well	Flat	Yes	Clear	CELLSTAR	TC	Yes	No	5	100
655180	96 well	Flat	Yes	Clear	CELLSTAR	TC	Yes	Yes*	1	100
655182	96 well	Flat	Yes	Clear	CELLSTAR	TC	Yes	Yes*	10	160
655901	96 well	Flat	Yes	Clear	Clear	Non-binding	No	No	10	40
655970	96 well	Flat	Yes	Clear	CELLSTAR	Cell-Repellent	Yes	Yes	1	6
655980	96 well	Flat	Yes	Clear	Advanced TC	Advanced TC	Yes	Yes	1	100
650101	96 well	Round	No	Clear	–	None	No	No	5	100
650172	96 well	Round	No	Clear	–	None	No	No	25	375
650001	96 well	Round	No	Clear	MICROLON 200	Medium Bind	No	No	5	40
650061	96 well	Round	No	Clear	MICROLON 600	High Bind	Yes	No	5	40
650161	96 well	Round	No	Clear	–	None	Yes	No	2	100
650162	96 well	Round	No	Clear	–	None	Yes	No	25	375
650160	96 well	Round	No	Clear	CELLSTAR	TC	Yes	No	1	100
650180	96 well	Round	No	Clear	CELLSTAR	TC	Yes	Yes	1	100
650185	96 well	Round	No	Clear	CELLSTAR	None	Yes	Yes	1	60
650901	96 well	Round	No	Clear	Clear	Non-binding	No	No	10	40
650970	96 well	Round	No	Clear	CELLSTAR	Cell-Repellent	Yes	Yes	1	6
650979	96 well	Round	No	Clear	CELLSTAR	Cell-Repellent	Yes	Yes	8	32
651001	96 well	Conical	No	Clear	MICROLON 200	Medium Bind	No	No	5	40
651061	96 well	Conical	No	Clear	MICROLON 600	High Bind	Yes	No	5	40
651101	96 well	Conical	No	Clear	–	None	No	No	5	100
651161	96 well	Conical	No	Clear	–	None	Yes	No	2	100
651162	96 well	Conical	No	Clear	–	None	Yes	No	25	375
651160	96 well	Conical	No	Clear	CELLSTAR	TC	Yes	No	1	100
651180	96 well	Conical	No	Clear	CELLSTAR	TC	Yes	Yes	1	100
651901	96 well	Conical	No	Clear	Clear	Non-binding	No	No	10	40
651970	96 well	Conical	No	Clear	CELLSTAR	Cell-Repellent	Yes	Yes	1	6

* Lids with condensation rings for low evaporation.

** Minimum order quantities apply.

NOTE: CELLCOAT® Protein Coated Microplates are located on pages 26 and 27.