



Materials

- * Polystyrene (GPPS)
- * Conforming to USP CLASS VI

Features

- * Uniform thickness of plate bottom and well size.
- * Plates with U-shaped bottom are suitable for suspension culture, chemical and analytical experiments, or samples preservation. The detachable 96-well plate is suitable for experimental analysis.
- * Transparent material facilitates observation under a microscope.
- * Plate cover and plate body fit tightly, thus reducing contamination of the medium or evaporation loss during the cell culture process.
- * The one-way cover can be held easily, reducing mistakes and conforming to ergonomic design requirements.
- * The well edge design prevents cross-contamination, with alphanumeric design to facilitate identification and marking.
- * Stackable - space saving and compatible with most of multi-well plate instruments and equipment.
- * Lot No. printed at the plate side and package bag facilitates quality traceability.
- * Individual blister packs or paper-plastic bags.
- * Sterilized by irradiation, SAL 10^{-6}
- * DNase/RNase free, non-pyrogenic and non-cytotoxic

Cell and Tissue Culture Plates, Non-treated, in Blister Box

Cat. No.	Surface Type	Specification (Well)	Well Type	Max. Working Volume of a Single Well (mL)	Qty./Case
TCP001001	Non-treated	Single well	Flat	90	1/100
TCP001004	Non-treated	4	Flat	1.86	1/100
TCP001006	Non-treated	6	Flat	17.0	1/100
TCP001012	Non-treated	12	Flat	6.80	1/100
TCP001024	Non-treated	24	Flat	3.50	1/100
TCP001048	Non-treated	48	Flat	1.55	1/100
TCP001096	Non-treated	96	Flat	0.39	1/100
TCP002096	Non-treated	96	U-shaped	0.33	1/100
TCP001384	Non-treated	384	Flat	0.145	1/100

Cell and Tissue Culture Plates, with TC Treated, in Blister Box

Cat. No.	Surface Type	Specification (Well)	Well Type	Max. Working Volume of a Single Well (mL)	Recommended Working Volume of a Single Well (mL)	Culture Area of a Single Well (cm ²)	Qty./Case
TCP011001	TC treated	Single well	Flat	90	35.0	97	1/100
TCP011004	TC treated	4	Flat	1.86	0.39-0.59	1.96	1/100
TCP011006	TC treated	6	Flat	17.0	1.9-2.9	9.6	1/100
TCP011012	TC treated	12	Flat	6.80	0.76-1.14	3.85	1/100
TCP011024	TC treated	24	Flat	3.50	0.38-0.57	1.93	1/100
TCP011048	TC treated	48	Flat	1.55	0.19-0.29	0.83	1/100
TCP011096	TC treated	96	Flat	0.39	0.075-0.2	0.33	1/100
TCP012096	TC treated	96	U-shaped	0.33	0.075-0.2	0.58	1/100
TCP011384	TC treated	384	Flat	0.145	0.01-0.1	0.1135	1/100

Cell and Tissue Culture Plates, with CellATTACH® Surface Treated, in Blister Box

Cat. No.	Surface Type	Specification (Well)	Well Type	Max. Working Volume of a Single Well (mL)	Recommended Working Volume of a Single Well (mL)	Culture Area of a Single Well (cm ²)	Qty./ Case
CAPO 11006	CellATTACH® Treated	6	Flat	17.0	1.9-2.9	9.6	1/100
CAPO 11012	CellATTACH® treated	12	Flat	6.80	0.76-1.14	3.85	1/100
CAPO 11024	CellATTACH® treated	24	Flat	3.50	0.38-0.57	1.93	1/100
CAPO 11048	CellATTACH® treated	48	Flat	1.55	0.19-0.29	0.83	1/100
CAPO 11096	CellATTACH® treated	96	Flat	0.39	0.075-0.2	0.33	1/100
CAPO 12096	CellATTACH® treated	96	U-shaped	0.33	0.075-0.2	0.58	1/100