



## Name: Cell and Tissue Culture Plates

### Product information

Cell and Tissue Culture Plates are ideal for cell growth and cell yields on multiple, compare and other analyse.

- Available with 8 different growth surface areas of 4、 6、 12、 24、 48、 96、 96U、 384 wells
- Available in surface-treated or non-treated
- Uniform well volume ensures equal growth surface area
- Flat well bottom and round bottom plate
- Well surface is smooth and free from striation to maximize usable growth area
- Raised rims on wells with the uniform rings on the lid to reduce evaporation
- Single position lid reduces the risks of cross-contamination and the handling mistakes
- Wells are labeled with alphanumeric code for easy identification
- Suitable for all common instruments and automation
- Sterilized by gamma irradiation
- Non-pyrogenic

### Ordering information

- Individually packaged in peel-to-open paper/plastic blister pack.
- Every case has printed with lot No. for quality traceability.

### Product Specifications And Details

Cat. No.	Well Qty.	Surface Type	Max Well Volume(ml) (single well)	Working Volume(mL) (single well)	Growth Area(cm2) (single well)	Lid	Sterile	Qty. per bag/case
TCP011004	4	Standard , surface treated	1.86	1.86-1.96	1.96	Y	Y	1/100
TCP011006	6		17.0	1.90-2.90	9.6	Y	Y	1/100
TCP011012	12		6.80	0.76-1.14	3.85	Y	Y	1/100
TCP011024	24		3.50	0.38-0.57	1.93	Y	Y	1/100
TCP011048	48		1.55	0.19-0.29	0.84	Y	Y	1/100
TCP011096	96		0.39	0.075-0.20	0.33	Y	Y	1/100
TCP012096	96U		0.33	0.075-0.20	0.58	Y	Y	1/100