

Tissue Culture

Multiwell Plates

Multiwell Plates, Corning

Optically clear polystyrene (except TP680-40 which is polypropylene) treated for optimal cell attachment (except TP680-26, -28 and -40 which are untreated). Optically flat. TP680-40 is additionally DMSO-, ethanol- and methanol-resistant. Sterilised by gamma irradiation (except TP680-26, -28 and -40). Each well individually numbered. A raised rim on each cell reduces the risk of accidental contamination. Supplied with non-reversible lids (except TP680-26, -28 and -40) which have condensation rings to reduce evaporation. Sealed in a sterile sleeve within packs, as indicated.

	Ref.	No. of wells	Sleeve qty.	Pack qty.
Flat bottom well				
TP676-05	3516	6	1	50
TP676-06	3471**	6	1	24
TP676-07	3513	12	1	50
TP676-11	3526	24	1	50
TP676-13	3473**	24	1	24
TP676-14	3548	48	1	100
TP676-18	3595†	96	1	50
TP676-20	3997	96	10	50
TP676-22	3598	96	5	100
TP676-25	3696*	96	1	50
TP676-27	3474**	96	1	24
U-bottom well				
TP677-26	3799	96	1	50
U-bottom well without lid. Untreated polystyrene				
TP680-26	3795	96	25	100
TP680-28	3798	96	25	100
U-bottom well without lid. Untreated polypropylene				
TP680-40	3365	96	25	100
V-bottom well				
TP682-18	3894	96	1	50
Lid only for 96-well plates				
TP650-59	3098		1	100

†Supplied with low-evaporation lid.

* This is a 96 half-well plate.

**With ultra-low attachment surface, hydrogel.

Tissue Culture Filters

4, 13 and 25mm Syringe Disc Filters – see FC370 to FC390.

Complete Membrane Filter Units – see FD244.

Microplate Block Heaters and Coolers – see BK205, MN663-14/-18 and MW340

Microplate Incubators – see *Microtitration*.

Microplate Washers and Reader – see MN615/MN625.

Multichannel Pipettors – see PR160/PR164 series.

Microplate sealing film and sealers – see MN380/MN385 and MN400/MN405.



TP676