



Dishes, Multiwell, 4, 6, 12, 24 and 48 well, polystyrene, sterile

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- Flat bottom
- Non-pyrogenic
- Tissue culture treated
- Non-reversible lids with condensation rings
- Individual alphanumeric codes for well identification

Catalogue No	Alt. No	No. of wells	Well diameter, mm	Culture area, cm ²	Inner pack qty	Pack qty
TKT-520-010C	3506	6	34.8	9.5	5	100
TKT-520-030T	3516	6	34.8	9.5	1	50
TKT-520-050N	3512	12	22.1	3.8	5	100
TKT-520-070H	3513	12	22.1	3.8	1	50
TKT-520-090B	3524	24	15.6	1.9	1	100
TKT-520-100B	3526	24	15.6	1.9	1	50
TKT-520-105X	3527	24	15.6	1.9	5	100
TKT-520-110V	3548	48	11	0.8	1	100



Microplates, 96 well, polystyrene, sterile

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- Certified non-pyrogenic
- Universal footprint and raised bead to aid stacking
- Alphanumeric provide well identification

TKT-521-010T/050H provided with special low evaporation lids.
TKT-521-150D is manufactured from polypropylene with a polystyrene lid.
TKT-521-210L 8 well strip, packaged 12 strips per plate.
TC = Tissue Culture treated

Catalogue No	Alt. No	Configuration	Surface	Diameter, mm	Culture area, cm ²	Inner pack qty	Pack qty
TKT-521-010T	3585	Flat	TC	4.5 (well)	0.16	5	50
TKT-521-150D	3790	Round	Not treated	6.4 (well)	N/A	1	50
TKT-521-170U	3799	Round	TC	6.4 (well)	0.32	1	50
TKT-521-190X	3894	V bottom	TC	6.4 (well)	0.38	1	50
TKT-521-210L	9102	Flat	TC	6.4 (well)	0.32	1	50
TKT-521-050H	3595	Flat	TC	6.4 (well)	0.32	1	50
TKT-521-070B	3596	Flat	TC	6.4 (well)	0.32	1	50
TKT-521-090S	3598	Flat	TC	6.4 (well)	0.32	5	100
TKT-521-230F	3997	Flat	TC	6.4 (well)	0.32	10	50
TKT-521-110P	3599	Flat	TC	6.4 (well)	0.32	1	100
DPS-150-090V	3697	Flat	TC	4.5 (well)	0.16	20	100
DPS-184-010A	3300	Flat	CellBIND™	6.4 (well)	0.32	5	50
DPS-150-070E	3696	Flat	TC	6.4 (well)	0.32	1	50



Dishes, multiwell 6, 12, 24 and 48 well, polystyrene, CellBIND®

CORNING

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- New CellBIND® surface
- 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	Alt. No	No. of wells
TKT-522-010N	3335	6
TKT-522-030H	3336	12
TKT-522-050B	3337	24
TKT-522-070S	3338	48