

Cell/Tissue Culture and Cell Transfection

Apparatus and consumables - TC-treated dishes

Dishes, multiwell, 6 well, polystyrene, non-sterile, coated, Thermo Scientific Nunc®



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- Ready to use Poly-D-Lysine or collagen rat tail pre-coated plate
- Consistent growth surface lot-to-lot
- High quality surface promotes cell attachment

Poly-D-Lysine coated plates have a two year shelf life at temperatures from 4°C to 25°C.

Collagen plates have a shelf life of seven months at 4°C to 25°C.

Flat well shape. Long term storage is recommended at 4°C to 8°C.

Catalogue No	Alt. No	No. of wells	Surface	Volume, working, mL	Culture area, cm ²	Dimensions, external, mm	Inner pack qty	Pack qty
PLY-152-035S	152035	6	Poly-D-Lysine	3	9.6/well	128 x 86	5	20
CLG-152-034L	152034	6	Collagen	3	9.6/well	128 x 86	5	20



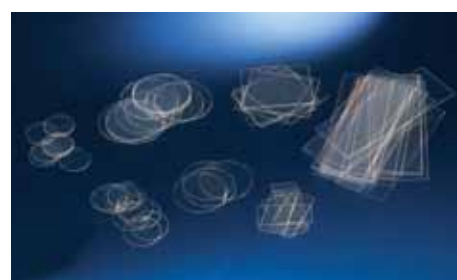
Coverslips, sterile, Thermo Scientific Nunc®, Thermanox™



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- Surface treated on one side for optimal cell attachment and growth
- 0.2mm thickness
- Autofluorescent in the range of 380nm to 545nm
- Resistant to commonly used solvents

Catalogue No	Alt. No	For use with	Dimensions, mm	Inner pack qty	Pack qty
TKT-210-330P	150067	-	24 x 30	50	500
TKT-210-370D	174934	8 well multidish	10.5 x 22	50	500
TKT-210-310V	174942	4 well multidish	22 x 60	50	500
TKT-210-290B	174950	24 well multidish	13, diameter	50	500
TKT-210-067E	174985	6 well multidish	25, diameter	50	500
TKT-210-977L	174977	-	22, diameter	50	500



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

CORNING



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- Flat bottom
- Non-pyrogenic
- Non-reversible lids with condensation rings
- Individual alphanumeric codes for well identification
- Uniform footprint for ease of stacking
- Treated for optimal cell attachment
- Sterilised by gamma irradiation

Catalogue No	Alt. No	No. of wells	Surface	Well diameter, mm	Culture area, cm ²	Inner pack qty	Pack qty
TKT-520-010C	3506	6	TC-treated	34.8	9.5	5	100
TKT-522-010N	3335	6	CellBIND®	34.8	9.5	5	50
TKT-520-030T	3516	6	TC-treated	34.8	9.5	1	50
TKT-520-050N	3512	12	TC-treated	22.1	3.8	5	100
TKT-522-030H	3336	12	CellBIND®	22.1	3.8	5	50
TKT-520-070H	3513	12	TC-treated	22.1	3.8	1	50
TKT-520-090B	3524	24	TC-treated	15.6	1.9	1	100
TKT-520-100B	3526	24	TC-treated	15.6	1.9	1	50
TKT-522-050B	3337	24	CellBIND®	15.6	1.9	5	50
TKT-520-105X	3527	24	TC-treated	15.6	1.9	5	100
TKT-520-110V	3548	48	TC-treated	11	0.8	1	100
TKT-522-070S	3338	48	CellBIND®	11	0.8	5	50

