



Dishes, polystyrene

CORNING



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- Optically clear virgin polystyrene
- Certified non-pyrogenic
- Stacking beads to aid in handling
- Vents provide consistent gas exchange
- Sterilised by gamma radiation

CellBIND enhances cell attachment under difficult conditions, such as reduced serum or serum-free medium, ensuring more consistent and even cell attachment.

Catalogue No	Alt. No	Dimensions [dia. x h], mm	Surface	Growth area, cm ²	Growth surface, mm	Inner pack qty	Pack qty
TKV-160-024V	430165	35 x 10	TC-treated	8	33.9	20	500
TKV-162-010U	3294	35 x 10	CellBIND®	8	33.9	10	210
TKV-160-034S	430166	60 x 15	TC-treated	21	51.4	20	500
TKV-160-038K	430196	60 x 15	TC-treated	21 gridded	51.4	20	500
TKV-162-020R	3295	60 x 15	CellBIND®	21	51.4	7	126
TKV-160-049F	430167	100 x 20	TC-treated	55	80.5	20	500
TKV-160-052Q	430293	100 x 20	TC-treated	55	80.5	10	480
TKV-162-030X	3296	100 x 20	CellBIND®	55	80.5	5	40
TKV-160-053N	431110	245 x 245	TC-treated	500 square	224 x 224	4	16
TKV-160-059C	430599	150 x 25	TC-treated	148	134.5	5	60



Dishes, multiwell 4, 6, 8, 12, 24 and 48 well, polystyrene, Thermo Scientific Nunc®, Nunclon™ Δ



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- Certified surface treatment ensures optimal conditions for cell attachment and growth
- Useful in all areas of cell culture e.g. scale-up and cloning
- Raised well rims to lower risk of cross contamination
- Excellent optical quality
- Supplied with lids

Catalogue No	Alt. No	No. of wells	Well shape	Dimensions, external, mm	Inner pack qty	Pack qty
TKT-190-130V	176740	4	Round/flat	66 x 66	4	120
TKT-110-120L	167063	4	Rectangular/flat	128 x 86	10	100
TKT-190-110E	140675	6	Round/flat	128 x 86	1	75
TKT-190-050T	140685	6	Round/flat	128 x 86	5	85
TKT-110-125B	167064	8	Rectangular/flat	128 x 86	10	100
TKT-190-070N	150628	12	Round/flat	128 x 86	1	75
TKT-190-010Y	142475	24	Round/flat	128 x 86	1	75
TKT-190-030C	142485	24	Round/flat	128 x 86	5	85
TKT-190-090H	150687	48	Round/flat	128 x 86	1	75
TKT-190-092D	156240	48	Round/flat	120 x 86	5	85