Cell/Tissue Culture and Cell Transfection

Apparatus and consumables - TC-treated dishes

Culture chambers, CellSTACK®, CellBIND®

CORNING



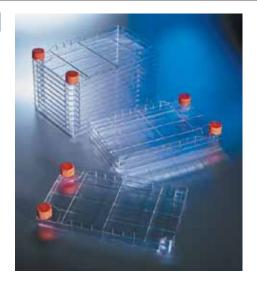


- CellBIND® surface treatment
- Enhanced cell attachment
- Certified non-pyrogenic and sterilised by gamma radiation

Designed to enhance cell attachment under difficult conditions, such as reduced-serum or serum-free medium, resulting

Standard 33mm threaded caps have 0.2µm non-wettable membrane sealed in to allow gas exchange. 26mm diameter filling parts allow direct access to the chamber.

Catalogue No	Alt. No	No. of racks	Culture area, cm ²	Suggested working volume, mL	Pack qty
TKT-534-010R	3330	1	636	130 to 200	8
TKT-534-030L	3310	2	1,272	260 to 400	5
TKT-534-050F	3311	5	3,180	625 to 950	2
TKT-534-070W	3320	10	6,360	1,300 to 2,000	6
TKT-534-080T	3312	10	6,360	1,300 to 2,000	2
TKT-534-090Q	3321	40	25,440	5,000 to 7,500	2



Stacking device, CellSTACK®

CORNING

Designed for use with the CellSTACK* culture chambers. It models the top surface of the CellSTACK* chamber, securely nesting in the strengthening ribs. It is used to optimise incubator space while providing clearance for venting.

Catalogue No	Alt. No	Material	Pack qty
TKT-536-010F	3331	Acrylonitrile-Butadiene-Styrene	5



Dishes, polystyrene, with lids, Thermo Scientific Nunc[®] Nunclon™ ∆









- Optically clear and very flat for use in microscopy
- 40mm and 58mm dishes available with grids for cloning or determination of plating efficiency
- Certified surface treatment for optimal cell attachment and growth

TKT-110-070A, TKT-110-170T and TKT-110-130Y are supplied in resealable bags.TKT-110-110X are square dishes.

