FALCON® 12-WELL CLEAR FLAT BOTTOM TC-TREATED MULTIWELL CELL CULTURE PLATE, WITH LID, INDIVIDUALLY WRAPPED, STERILE, 50/CASE

Falcon® 12-well Clear Flat Bottom TC-treated Multiwell Cell Culture Plate, with Lid, Individually Wrapped, Sterile, 50/Case

Falcon® 12-well Clear Multiwell Plate is comprised of TC-treated polystyrene. Flat bottom, with low-evaporation lid, individually wrapped, sterile, 50/case. Unique labyrinth lid, condensation rings, and deep-well design control contamination, reduce evaporation, and minimize edge effects.Reliable vacuum-gas plasma tissue culture treatment provides well-to-well and plate-to-plate consistency.

- Crystal-grade virgin polystyrene
- Nonpyrogenic
- Standard tissue culture (TC)-treated
- Convenient, peel-open medical-style packaging for individual product presentation
- Individual trays are PET (Code 1) and recyclable
- Working volume of Media is 1.5-2.2 mL
- Working volume of Trypsin is 0.1-0.2 mL (Your lab protocol may call for another proteolytic enzyme.)

Cat. #: Corning 353043
Qty./Pk: 1 / Pk
Qty./Cs: 50 / Cs
Brand: Falcon®
Plate Format: 12-well
Well Shape: Round
Cell Growth Area: 3.8 cm²
Surface Treatment: TC-Treated
Sterile: Yes
Lids Included: Yes

Note: This product was over-stocked from Corning.

FOR RESEARCH USE ONLY. NOT FOR DIAGNOSTIC APPLICATIONS