FISHERBRAND™ SURFACE TREATED STERILETISSUE CULTURE PLATES

Fisherbrand™ Surface Treated SterileTissue Culture Plates

Ideal for comparison and analysis of cell growth, yield in multiple platforms.

- Uniform well volume to ensure equal growth surface area
- Well surface smooth, free from striation to maximize usable growth area
- Raised rims on wells with uniform rings on lid to reduce evaporation
- Single position lid reduces risks of cross-contamination, handling mistakes
- Alphanumeric code on wells for easy identification
- Suitable for all common instruments, automation
- Sterilized by gamma irradiation
- Non-pyrogenic

Cat. #: Fisher Scientific FB012929
Array: 4 x 6
Certifications/Compliance: CE
Bottom Shape: Flat
Capacity (Metric): 3.5 mL
Color: Natural
Culture Area: 1.93 cm^2
Material: Polystyrene
Shape: Rectangular
Sterility: Sterile
Surface Treatment: Standard
Type: Cell Culture Plate
Well Count: 24
For Use With (Application): Tissue culture
No. per Pack: 100 Plates
Packaging: Individually wrapped

FOR RESEARCH USE ONLY. NOT FOR DIAGNOSTIC APPLICATIONS



Note: This product was the same Fisher Scientific™ brand, but with 50 % discount

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