Product Description
Tissue Culture-Treated Dishes are ideal for attachment-dependent cell and tissue culture. These polystyrene dishes are transparent for superior optical clarity and are stackable for easy handling and storage. The dishes have been sterilized and are vented to allow for gas exchange.

Catalog #100-0099, 60 mm - 20 Dishes; 20 Dishes/bag (Trueline Catalog #TR4001 and equivalent to Corning Catalog #353002/430166)
Catalog #38051, 60 mm - 500 Dishes; 20 Dishes/bag (Trueline Catalog #TR4001 and equivalent to Corning Catalog #353002/430166)

APPLICATIONS
• Cell culture
• Microscopy

Storage: Store at 15 - 25°C.

Features
MATERIALS
• Dish and lid: clear and transparent polystyrene
• Tissue culture-treated for optimal cell attachment
• Non-pyrogenic

DIMENSIONS
• 60 x 15 mm (diameter x height)
• Stackable for easy handling and storage

CAPACITY
• Recommended working volume of 4.2 - 6.3 mL
• Approximate cell growth area of 21 cm²

STERILITY
• Gamma irradiation

Handling / Directions For Use
Use as directed in protocol of choice.
Notes and Tips
For chemical resistance or thermoplastic property information, contact us at techsupport@stemcell.com.

Related Products
For a complete list of related products available from STEMCELL Technologies, visit www.stemcell.com or contact us at techsupport@stemcell.com.