

CellAdhereTM Fibronectin-Coated Flask, 175 cm²

Sterile polystyrene T-175 cm² flask with vent cap

Catalog #100-1198	5 Flasks
Catalog #100-1224	10 x 5 Flasks

Product Description

CellAdhereTM Fibronectin-Coated Flask, 175 cm² with vent cap is a sterile, optically clear polystyrene flask coated with fibronectin derived from human plasma (2 µg/cm²) for optimal cell attachment. The canted neck of the flask offers good pipette and cell-scraper access to the corners.

Catalog #100-1198, CellAdhereTM Fibronectin-Coated Flask, 175 cm²; 5 Flasks/pack
Catalog #100-1224, CellAdhereTM Fibronectin-Coated Flask, 175 cm²; 10 x 5 Flasks/pack

APPLICATIONS

- Cell culture

PRECAUTIONS

The raw material source for this product is human plasma. The plasma is tested for the presence of infectious viruses (HBsAg, HIV-1Ag, Anti-HIV-1/2, and Anti-HCV) and found non-reactive. However, no known test method can offer complete assurance of safety. Appropriate safety and personal protective practices should be followed when handling this product. Handle as if potentially infectious.

Properties

Stability and Storage: Store at 2 - 8°C. Stable until expiry date (EXP) on label.

Features

- Materials:**
- Coating: fibronectin derived from human plasma (2 µg/cm²)
 - Flask: clear and transparent polystyrene
 - Cap: polyethylene
 - Non-pyrogenic

Dimensions: 229 x 115 x 50 mm (length x width x depth)

- Capacity:**
- Recommended working volume of 35 - 52.5 mL
 - Approximate cell growth area of 175 cm²

Sterility: Gamma irradiation

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.

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