

CellAdhere™ Fibronectin-Coated Flask, 75 cm²



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Sterile polystyrene T-75 cm² flask with vent cap

Catalog #100-1197
#100-1223

5 Flasks
10 x 5 Flasks

Product Description

CellAdhere™ Fibronectin-Coated Flask, 75 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 #100-1197, CellAdhere™ Fibronectin-Coated Flask, 75 cm²; 5 Flasks/pack

Catalog #100-1223, CellAdhere™ Fibronectin-Coated Flask, 75 cm²; 10 x 5 Flasks/pack

APPLICATIONS

- Cell culture

Properties

Storage: Store at 15 - 25°C.

Shelf Life: Stable until expiry date (EXP) on label.

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.

Features

MATERIALS

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

DIMENSIONS

- 154 x 81 x 37 mm (length x width x depth)

CAPACITY

- Recommended working volume of 15 - 22.5 mL
- Approximate cell growth area of 74.2 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, visit www.stemcell.com, or contact us at techsupport@stemcell.com.

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