

Corning® 75 cm² Triangular Flask, Straight Neck

Sterile polystyrene, modified triangular, straight neck, tissue culture-treated flask with vent cap

Catalog # 38014

100 Flasks



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Product Description

The Corning® 75 cm² Triangular Flask, Straight Neck with vent cap is tissue culture-treated for optimal cell attachment. It is recommended for use with NeuroCult™ NS-A Proliferation Kit (Human; Catalog #05751) and is also suitable for use with other cell culture media. This flask offers good pipette and cell scraper access to the corners, and the wide base provides added stability.

100 Flasks; 5 Flasks/bag (Corning Catalog #3276 and equivalent to Corning Catalog #353110)

APPLICATIONS

- Cell culture

Properties

Storage: Store at 15 - 25°C.

Shelf Life: Stable until expiry date on manufacturer label.

Features

MATERIALS

- Flask: virgin polystyrene, hydrophilic and negatively charged
- Cap: high-density polyethylene with a 0.2 µm microporous polytetrafluoroethylene (PTFE) membrane
- Non-pyrogenic

DIMENSIONS

- 155 x 84 x 40 mm (length x width x height)
- Good access to the corners
- Wide base provides added stability

CAPACITY

- 90 mL
- Recommended working volume of 15 - 22.5 mL

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.

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