

# Corning® 25 cm<sup>2</sup> Triangular Flask, Angled Neck

**Sterile, polystyrene, tissue culture-treated, triangular, angled-neck cell culture flask with filtered vent cap**

Catalog # 38054

200 Flasks



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TOLL FREE PHONE 1 800 667 0322 • PHONE +1 604 877 0713

[INFO@STEMCELL.COM](mailto:INFO@STEMCELL.COM) • [TECHSUPPORT@STEMCELL.COM](mailto:TECHSUPPORT@STEMCELL.COM)

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## Product Description

Corning® 25 cm<sup>2</sup> Triangular Flask, Angled Neck is ideal for attachment-dependent cell and tissue culture. It is made with tissue culture-treated polystyrene and is clear and transparent for superior optical clarity.

200 Flasks; 10 Flasks/bag (Corning Catalog #3056)

### APPLICATIONS

- Cell culture

## Properties

**Storage:** Store at 15 - 25°C.

**Shelf Life:** Stable until expiry date on manufacturer label.

## Features

### MATERIALS

- Flask: clear and transparent polystyrene
- Cap: orange high-density polyethylene
- Vent filter: 0.2 µm microporous polytetrafluoroethylene (PTFE) membrane
- Growth area is tissue culture-treated for optimal cell attachment
- RNase/DNase-free and non-pyrogenic

### DIMENSIONS

- Flask: 96.5 x 53.8 x 25.4 mm (length x width x depth)
- Neck: 15.4 x 19.7 mm (inner diameter x outer diameter with threads)

### CAPACITY

- Recommended working volume of 5 - 7.5 mL
- Approximate cell growth area of 25 cm<sup>2</sup>

### 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](mailto:techsupport@stemcell.com).

## Related Products

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