

# Falcon® Cell Culture Multi-Flasks

FALCON®

A Corning Brand

Falcon Cell Culture Multi-Flasks are available in 3- and 5-layer formats and provide 525 cm<sup>2</sup> or 875 cm<sup>2</sup> cell growth surface areas. These convenient 3- and 5-layer flasks provide greater surface area and cell yield than single-layer T-175 flasks, but with the same footprint and seeding densities, so you can easily scale-up existing protocols.

## Features and Benefits

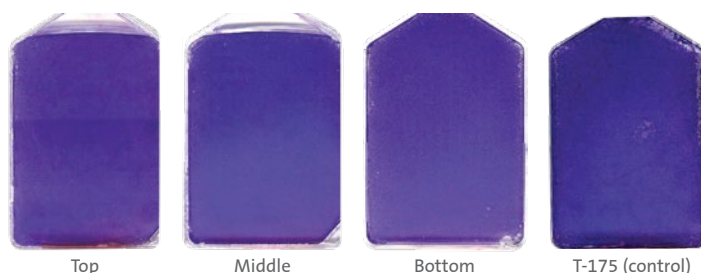
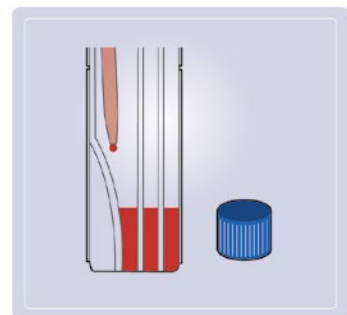
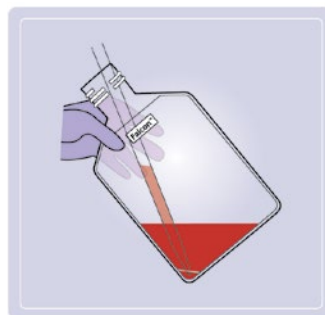
- ▶ Even distribution of media across all layers for homogeneous cell growth.
- ▶ Ability to mix cells and reagents in the Falcon Multi-Flask saves time and reduces risk of contamination.
- ▶ Flexible design lets you pour or recover cells using a pipet.
- ▶ Consistent surface treatments for predictable scale-up.
- ▶ Lot number is printed on each flask for traceability.
- ▶ Manufactured in compliance to cGMP standards.

## Simplified Workflow

- ▶ Pipet access eliminates the need for pouring. It also facilitates the use of a wide range of media volumes (up to 50 mL/layer), efficient recovery of valuable cells and reagents, and minimizes the risk of contamination.
- ▶ Mixing port eliminates mixing outside the vessel, saving you time and effort. This unique in-vessel mixing allows for rapid and uniform distribution of cells and reagents.
- ▶ Compatibility with similar volumes of reagents usage and cell seeding densities as T-175 flasks makes scaling up a familiar and simple process.

## Consistent Cell Growth

This figure illustrates homogeneous cell growth between layers of Falcon Multi-Flasks. BHK-21 cells grown to >80% confluence in 3-layer Falcon Multi-Flasks and control T-175 flasks were fixed and stained with crystal violet. Control flasks and individual layers of the multi-flask vessels were cut and scanned.



Top

Middle

Bottom

T-175 (control)

## Ordering Information

### Falcon® Cell Culture Multi-Flasks

Cat. No.	Description	Qty/Pk	Qty/Cs
353143	Falcon 525 cm <sup>2</sup> Multi-Flask, 3-layer, rectangular, straight neck, vent cap	2	12
353144	Falcon 875 cm <sup>2</sup> Multi-Flask, 5-layer, rectangular, straight neck, vent cap	1	8

## Accessories

### Falcon Pipets

Cat. No.	Description	Qty/Pk	Qty/Cs
357558	2 mL aspirating pipet, Individually wrapped	50	200
357551	10 mL pipet, individually wrapped, paper/plastic	50	200
356551	10 mL pipet Individually wrapped, plastic/plastic	50	200

### Falcon Tubes

Cat. No.	Description	Qty/Pk	Qty/Cs
352070	50 mL conical tube, Polypropylene	25	500
352098	50 mL conical tube, Polypropylene, racked	25	500
352076	175 mL conical tube, Polypropylene	8	48
352075	225 mL conical tube, Polypropylene	8	48

**Warranty/Disclaimer:** Unless otherwise specified, all products are for research use or general laboratory use only.\* Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. These products are not intended to mitigate the presence of microorganisms on surfaces or in the environment, where such organisms can be deleterious to humans or the environment. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications. \*For a listing of US medical devices, regulatory classifications or specific information on claims, visit [www.corning.com/resources](http://www.corning.com/resources).

*Corning's products are not specifically designed and tested for diagnostic testing. Many Corning products, though not specific for diagnostic testing, can be used in the workflow and preparation of the test at the customers discretion. Customers may use these products to support their claims. We cannot make any claims or statements that our products are approved for diagnostic testing either directly or indirectly. The customer is responsible for any testing, validation, and/or regulatory submissions that may be required to support the safety and efficacy of their intended application.*

# CORNING

Corning Incorporated  
Life Sciences

[www.corning.com/lifesciences](http://www.corning.com/lifesciences)

#### NORTH AMERICA

t 800.492.1110  
t 978.442.2200

#### ASIA/PACIFIC

##### Australia/New Zealand

t 61 427286832

##### Chinese Mainland

t 86 21 3338 4338

#### India

t 91 124 4604000

#### Japan

t 81 3-3586 1996

#### Korea

t 82 2-796-9500

#### Singapore

t 65 6572-9740

#### Taiwan

t 886 2-2716-0338

#### EUROPE

CSEurope@corning.com

#### France

t 0800 916 882

#### Germany

t 0800 101 1153

#### The Netherlands

t 020 655 79 28

#### United Kingdom

t 0800 376 8660

#### All Other European Countries

t +31 (0) 206 59 60 51

#### LATIN AMERICA

grupoLA@corning.com

#### Brazil

t 55 (11) 3089-7400

#### Mexico

t (52-81) 8158-8400