

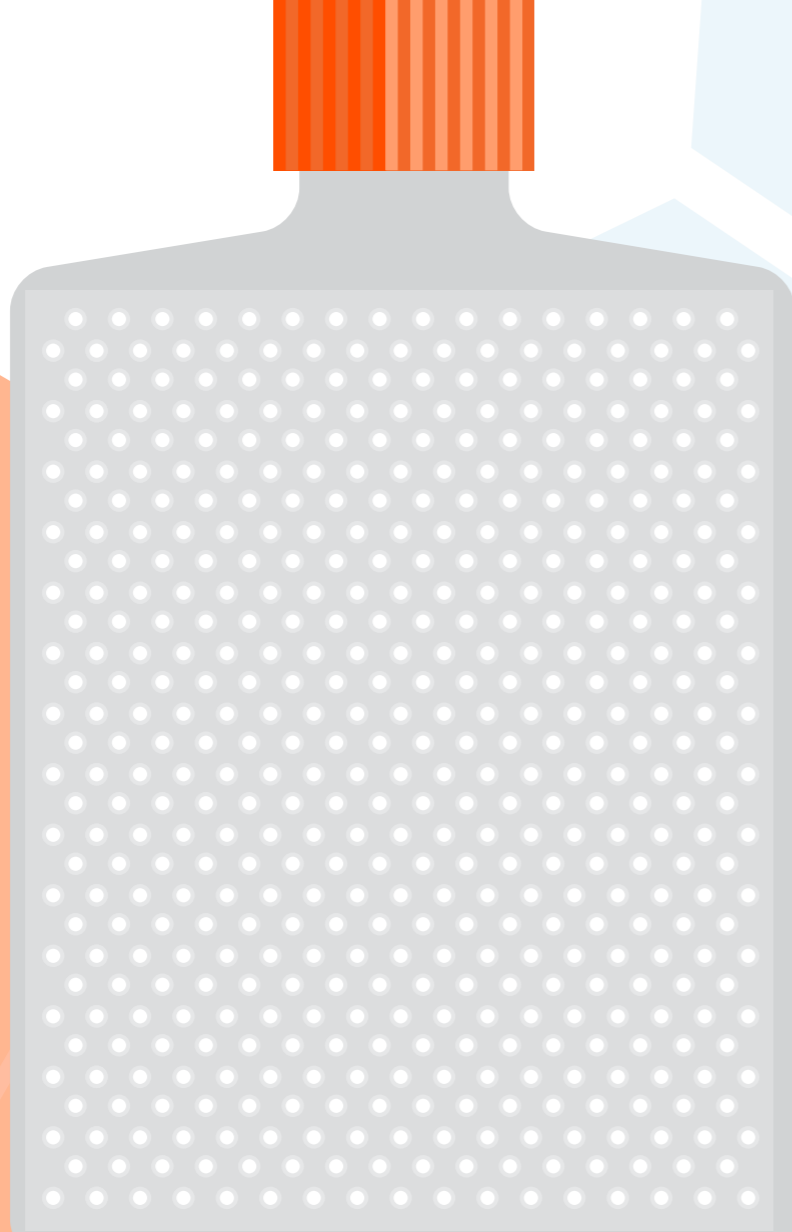
A Flask for Any Task

A wide variety of culture vessels from start to scale

Whatever vessel sizes your research requires, Corning's got you covered. Our flask selection takes your lab through every stage of benchtop scale-up — and all the milestones in between.

CORNING® HYPERFLASK® CELL CULTURE VESSELS

10X the growth area of a 175 cm² flask with the same footprint, gas-permeable film for efficient gas exchange and cell growth, and automation capability.



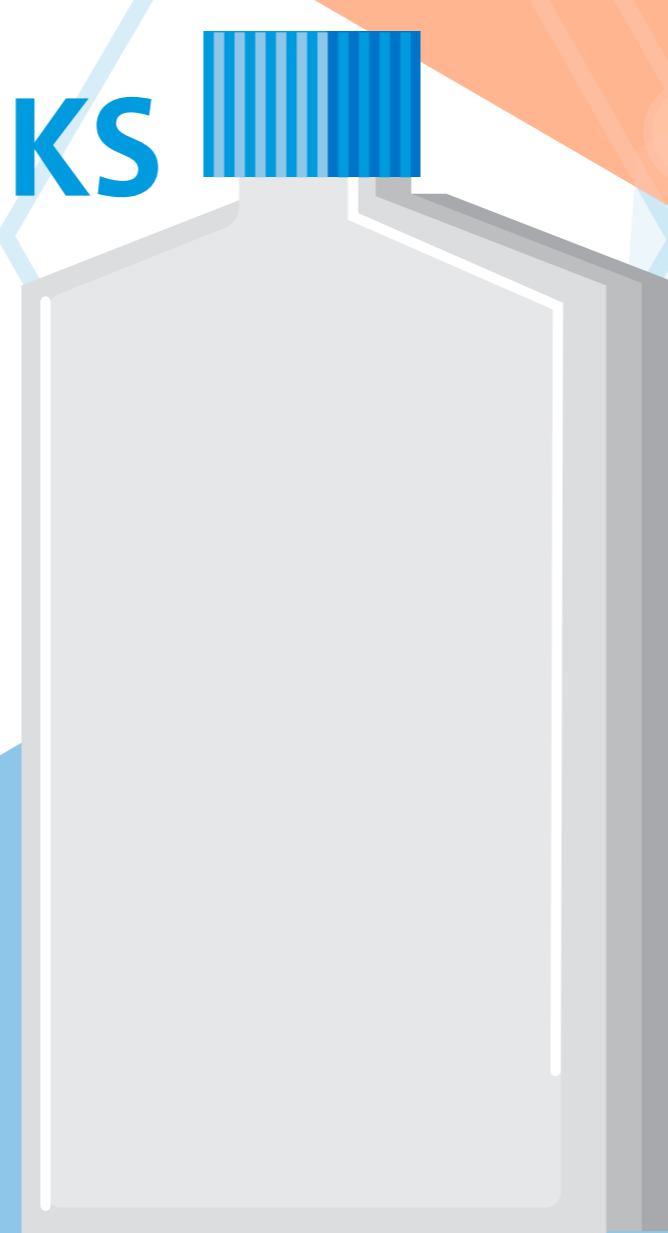
1,720 cm²
Corning HYPERFlask
Cell Culture Vessel
560-565 mL Recommended Working Volume
2.5 x 10⁸ Average Cell Yield*



875 cm²
Falcon 5-layer
Multi-Flask
25-50 mL Recommended
Working Volume per Layer

FALCON® MULTI-FLASKS

Achieve scale and save time with these high-performers that pack in more surface area with a smaller footprint.

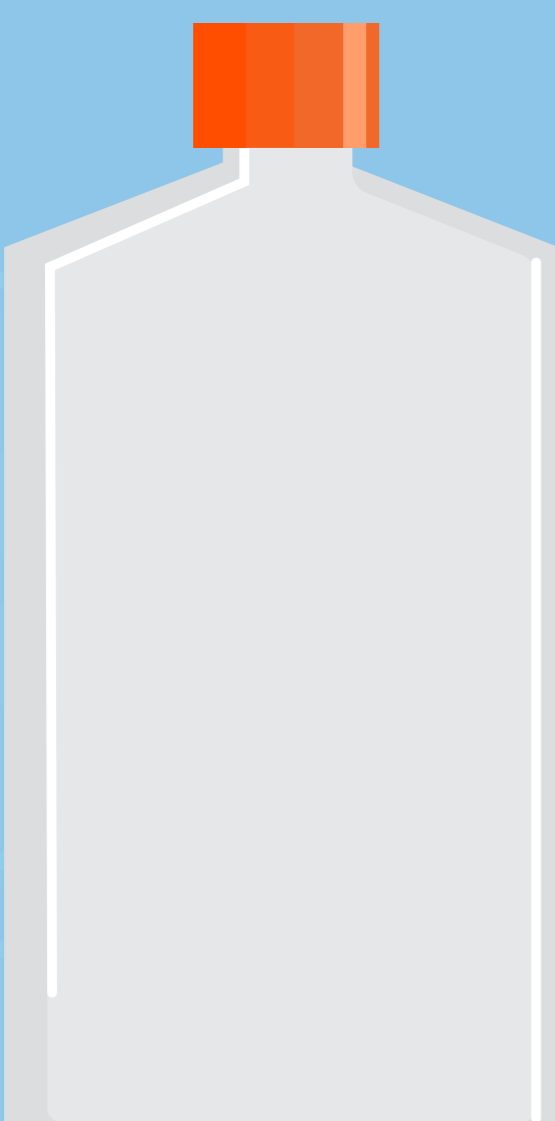


525 cm²
Falcon 3-layer
Multi-Flask
25-50 mL Recommended
Working Volume per Layer

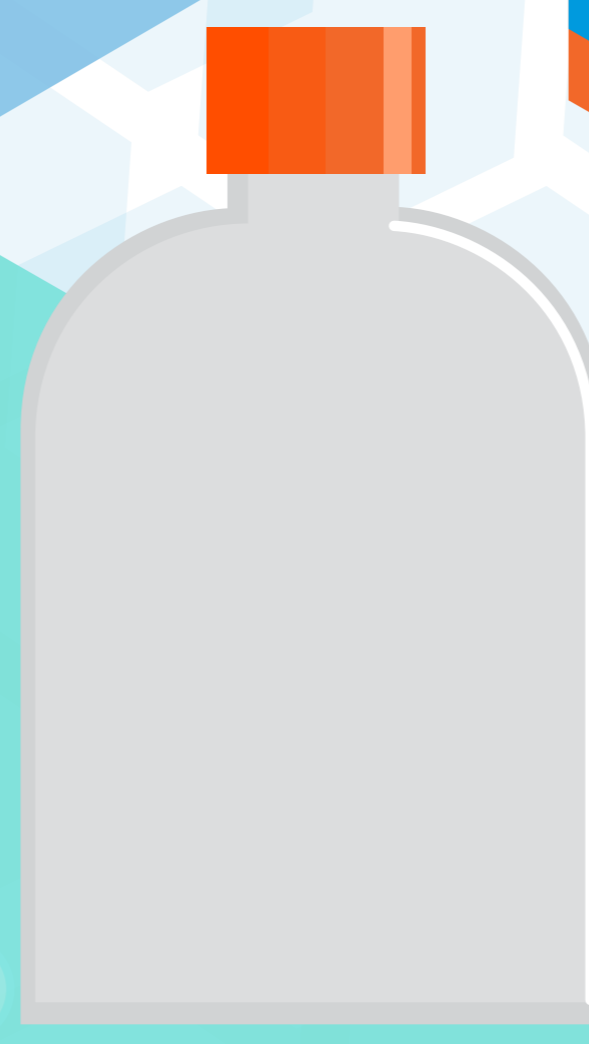
Options for: Single-layer Flasks Falcon Multi-Flasks Corning HYPERFlask Vessels

Pick Your Treatment
(available for selected flasks):

- Non-treated
- Tissue Culture-treated
- Corning CellBIND® Surface
- Ultra-Low Attachment



225 cm² Flask
45-67.5 mL Recommended
Working Volume
2.25 x 10⁷ Average Cell Yield*



175 cm² Flask
35-52.5 mL Recommended
Working Volume
1.75 x 10⁷ Average Cell Yield*



150 cm² Flask
30-45 mL Recommended
Working Volume
1.5 x 10⁷ Average Cell Yield*

Single-layer Flask Options

Pick Your Cap

- Phenolic
- Plug Seal
- Vent

Pick Your Style

- Traditional
- Rectangular
- U-Shape
- Canted Neck
- Straight Neck



75 cm² Flask
15-22.5 mL Recommended
Working Volume
7.5 x 10⁶ Average Cell
Yield*



25 cm² Flask
5-7.5 mL Recommended
Working Volume
2.5 x 10⁶ Average Cell
Yield*



**12.5 cm²
Falcon Flask**
25 mL Recommended
Working Volume

SINGLE-LAYER FLASKS

With a variety of sizes, treatments, and caps, these non-pyrogenic vessels are a benchtop essential.

Keep your cells happy and healthy, no matter how many you're growing.
Find the right flask for your research at:

www.corning.com/cellculture

CORNING

*Assumes an average yield of 1 x 10⁵ cells/cm² from a 100% confluent culture. Yields from many cell types can be lower than this.

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.

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