



FALCON®

A Corning Brand

Every Lab Needs Falcon

Falcon® 15mL and 50mL Conical Tubes

The Most Dependable Tube in the Lab

Falcon conical tubes are easy to use, high quality tools to protect your precious samples. You can rely on Falcon conical tubes to maintain your sample integrity during spinning, freezing, and storage.

High-clarity Polypropylene

Falcon conical tubes are made from high-clarity polypropylene. Combining strength, chemical resistance, thermal stability, and optical clarity, Falcon tubes provide reliable performance for all of your critical research applications.

Screw Cap

The Falcon 50 mL conical tube with screw-top cap is ideal for applications requiring multiple aliquoting, storage, and pouring from the same tube. These original industry leading Falcon conical tubes have caps which are doublethreaded allowing one-handed manipulation and reducing the chance of cross threading.



Falcon® Serological Pipets

The Clear Choice in Superior Fluid Handling

Falcon pipets are easy to use, high quality tools to protect your precious samples. Rigorous process and quality control procedures for volumetric accuracy, sterility, pyrogenicity, and integrity ensure that every Falcon pipet you use will enhance your aseptic fluid processing.

- ▀ Individually wrapped polystyrene pipets available in paper-plastic or all-plastic thermoform packaging
- ▀ Exceptionally crisp, dark, easy-to-read printed graduations
- ▀ Graduation alignment system brings graduations to view quickly
- ▀ Available in bulk packaging
- ▀ Color-coded pipets facilitate correct size selection



Falcon® Cell Culture Flasks

- ▶ Vacuum-gas plasma tissue culture treatment provides consistent cell attachment, spreading, and growth
- ▶ Choose standard tissue culture, Corning® Primaria™, or not tissue culture-treated polystyrene growth surfaces to meet your individual cell culture requirements
- ▶ Secure stacking provides stability from accidental tips or spills, and protection against contamination (canted neck flasks)
- ▶ Sterilized by gamma irradiation
- ▶ Nonpyrogenic tested to less than 0.1 EU/mL
- ▶ Volumetric graduations and writing patch
- ▶ Vented caps incorporate a 0.2 µm hydrophobic membrane for optimal gas exchange while protecting against contamination
- ▶ Growth area and volume are nominal



Falcon® Cell Culture Multi-Flasks

- ▶ 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 allows to pour or aspirate/recover cells using a pipet
- ▶ Consistent surface treatment for predictable scale-up Lot number printed on each flask for traceability
- ▶ Manufactured in compliance to cGMP standards



Falcon® Plates

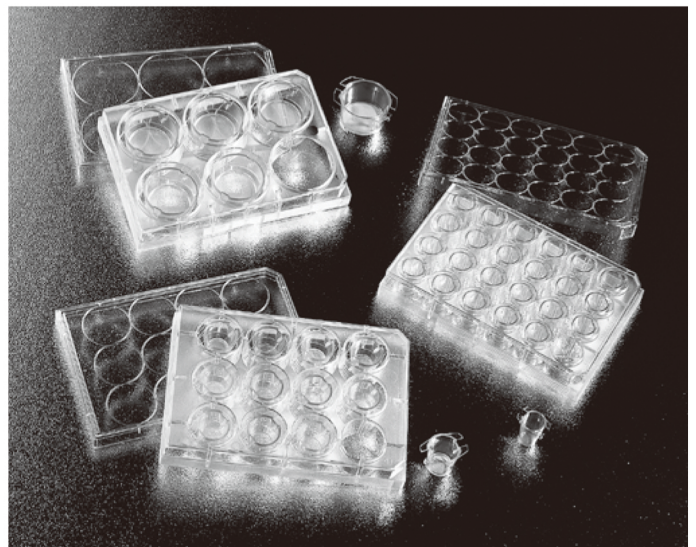
- ▶ Unique labyrinth lid, condensation rings, and deep-well design control contamination, reduce evaporation, and minimize edge effects
- ▶ Reliable vacuum-gas plasma tissue culture treatment provides well-to-well and plate-to-plate consistency

Reliable growth surfaces assure consistent cell performance

All tissue culture treatments render polystyrene hydrophilic and result in the incorporation of a variety of anionic functional groups that support cell culture. To ensure reproducible results and conditions, all Falcon tissue culture treatment is performed in a vacuum chamber.

Corning® Primaria™ tissue culture treatment additionally incorporates nitrogen-containing functional groups that have been shown to improve attachment and spreading of some cell types.

Falcon Non-Tissue Culture-treated plates have a more hydrophobic surface and show reduced cell attachment.



Proudly distribute by



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