



Corning® Cell Strainers

Simplify Single Cell Sample Prep

Corning Cell Strainers Fit All Major Brands of 50 mL Conical Tubes

Corning® Cell Strainers are ready-to-use devices for rapidly isolating primary cells and making uniform single-cell suspensions. You can use these versatile devices to prepare:

- Samples for flow cytometry
- Single cell suspensions of blood cells
- > Specimens for primary cell cultures and immunogens
- Primary cells from tissue

You can also use them to:

- Pre-filter solutions containing particulates >40 μm
- Clean cell suspensions prior to sub-culturing, counting, analysis or freezing

Features:

- \blacktriangleright Strong nylon mesh with 40, 70 or 100 μm pores for optimal performance in a variety of applications
- Noncytotoxic
- ▶ Sterilized by gamma irradiation
- Individually packed in easy to open bags
- ▶ Color-coded polypropylene frames
- Grip area for handling with forceps





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Corning® Cell Strainers Ordering Information

Fisher Scientific Cat. No.	Corning Cat. No.	Pore Size	Color	Qty/Pk	Qty/Cs
07-201-430	431750	40 μm	Blue	1	50
07-201-431	431751	70 μm	White	1	50
07-201-432	431752	100 μm	Yellow	1	50

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

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