thermo scientific

Laboratory products

Nalgene Cell Strainer

Better the start, better the workflow

Integrated design with a 4× larger filtration area for greater visibility and easier filtration of cell suspensions*

In cell preparation, a strong start sets the foundation. The Thermo Scientific™ Nalgene™ Cell Strainer helps you prepare your samples more consistently and efficiently. It combines a ready-to-use design with an integrated 50 mL conical tube to support streamlined cell preparation workflows.

Individually packaged, sterile and easy to open, it helps reduce handling steps and simplifies sample preparation, allowing researchers to focus on their work from the very first step.

Key benefits

- **Ready-to-use format:** Includes a 50 mL conical tube to help reduce setup steps
- **Large filtration area:** Enhances visibility during filtration and supports easier sample handling
- **Vacuum compatibility:** Facilitates processing of challenging samples or when higher filtration speeds are desired
- **Scalable on a range of volumes:** Compatible with Nalgene bottles by removing the internal adapter
- **Hands-free handling:** Includes an individual tube holder

Ordering information

Description	Pore size	Units/case	Cat. No
Nalgene Cell Strainer with Nylon Mesh	40 µm	12	31945337
Nalgene Cell Strainer with Nylon Mesh	70 µm	12	31945336
Nalgene Cell Strainer with Nylon Mesh	100 µm	12	31945338

Discover a more efficient approach to cell preparation with the Thermo Scientific™ Nalgene™ Cell Strainer.

*Compared to conventional cell straining devices

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