



## 40 µm Cell Strainer, Blue (Sterile)



### Product Highlights

- Uniform nylon mesh size of 40 µm (colour-coded)
- Extended lip on the strainer enables aseptic handling with forceps
- Designed to fit perfectly into a 50 ml centrifuge tube
- RNase, DNase and Pyrogen free
- Gamma sterilised (SAL 10<sup>-6</sup>)

## Product Applications

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## General Data

Art. No.	CC81111-0042
Pack Size	50 Pcs. (50 Box × 1 Pcs.)
Sterile	Yes
DNase free	Yes
Pyrogen free	Yes
RNase free	Yes
Color	Blue
Non-cytotoxic	Yes
Pore size	40 µm
For use with	50 ml centrifuge tube

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## More informations about 40 µm Cell Strainer, Blue (Sterile)







STARLAB Cell Strainers are intended as a fast, easy and simple alternative to traditional filtration when dissociating stem cells and other tissue-derived primary cells. They yield consistently uniform single-cell suspensions that are ideal for preparation of samples for flow cytometry, Fluorescence-Activated Cell Sorting (FACS), and other applications related to cell separation. Available in 40 µm, 70 µm, and 100 µm color-coded mesh variants. Cell strainers are made from USP Class VI materials.

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## All Variations

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	<a href="#">40 µm Cell Strainer, Blue (Sterile)</a> Pore size: 40 µm	50 Pcs. (50 Box × 1 Pcs.)	CC8111-0042
	 <a href="#">Create PDF Data Sheet</a>		
	<a href="#">70 µm Cell Strainer, White (Sterile)</a> Pore size: 70 µm	50 Pcs. (50 Box × 1 Pcs.)	CC8111-0072
	 <a href="#">Create PDF Data Sheet</a>		
	<a href="#">100 µm Cell Strainer, Yellow (Sterile)</a> Pore size: 100 µm	50 Pcs. (50 Box × 1 Pcs.)	CC8111-0102
	 <a href="#">Create PDF Data Sheet</a>		

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