

Cell Strainer

(#93040/93070/93100)

1. Description

Cell Strainers of SPL Life Sciences are ideal for obtaining uniform single cell suspension from various sources. Cell strainers are made from nylon with 3 different pore size meshes, showing optimal performances in a variety of applications such as stem cell and primary cell preparation.

2. Features

- ❖ Ideal for stem cell and tissue-derived primary cell preparation
- ❖ Fit into SPL 50 ml conical tubes (Please inquire for other conical tubes)

3. Functional Test

Sterility	:	Passed
Cytotoxicity	:	Passed
Non-Pyrogenic	:	Passed
RNase/DNase free	:	Passed
DNA free	:	Passed

4. Product Range

Cat. No.	Material (Frame / Mesh)	Pore size (μm)	Sterile	Packaging
93040	PP / Nylon	40.00	+	1 / 50
93070	PP / Nylon	70.00	+	1 / 50
93100	PP / Nylon	100.00	+	1 / 50

5. Certification

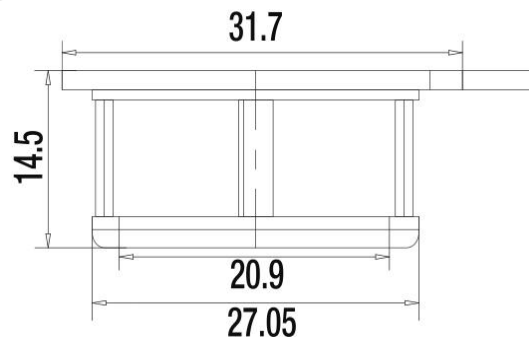
SPL Life Sciences hereby certifies that the product identified above, inspected to be in compliance with product quality specification and requirements as documented in our ISO 9001:2015 Quality Management System (K-QA-Q031478) in Korea.

6. Specifications & Technical Drawing

- Specifications

Dimensions	Material (Resin)	Packaging
Diameter _{bottom} : 27.05 mm Diameter _{inner} : 20.90 mm Height: 14.50 mm	PP / Nylon	<ul style="list-style-type: none"> ▪ Pieces/Sleeve: 1 ▪ Pieces/Case: 50

- Technical Drawing



www.spllifesciences.com

For technical assistance, contact SPL R&D Center at:

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To place an order, contact your local distributor or

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SPL-TDS-CST

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