

Multi C-Strainer

(#94020/94030/94040/94070/94100)

1. Description

Multi C-Strainer of SPL Life Sciences is ideal for obtaining uniform single cell suspension from various sources. It is mainly used for rapid cell separation from the primary tissue or cell mass. The Multi C-Strainer is the most flexible small cell strainer fitting on a wide range of tubes, e.g. 1.5ml microcentrifuge tubes (60015), test tubes (40005), 5ml tubes (50005, 51005), 15ml conical tubes (50015). Its unique design allows avoiding overflow and helps speedy filtration

2. Features

- ❖ Ideal for tissue-derived primary cell preparation
- ❖ Fits for tubes from 1.5ml microcentrifuge(60015) to 15ml conical tubes(50015)
- ❖ Different colors for each pore size(Green: 20 μm, Orange: 30 μm, Blue: 40 μm, White: 70 μm, Yellow: 100 μm)

3. Functional Test

Sterility	:	Passed
Non-cytotoxic	:	Passed
Non-pyrogenic	:	Passed
DNase/RNase-free	:	Passed
Human DNA-free	:	Passed

4. Product Range

Cat. No.	Material (Frame / Mesh)	Pore size (μm)	Sterile	Packaging
94020	PP / Nylon	20.00	+	1 / 50
94030	PP / Nylon	30.00	+	1 / 50
94040	PP / Nylon	40.00	+	1 / 50
94070	PP / Nylon	70.00	+	1 / 50
94100	PP / Nylon	100.00	+	1 / 50

5. Certification

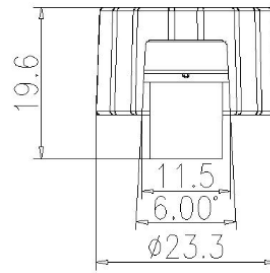
SPL Life Sciences hereby certifies that the product identified above, inspected to be in compliance with product quality specification and requirements as documented in our ISO 9001:2015 Quality Management System (K-QA-Q031478) in Korea.

6. Specifications & Technical Drawing

- Specifications

Dimensions		Material (Resin)	Packaging
Diameter bottom	9.00 mm	PP / Nylon	▪ Pieces/Sleeve: 1 ▪ Pieces/Case: 50
Wide	23.30 mm		
Height	19.60 mm		

- Technical Drawing



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

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