



Product Information

EZ-LINE Cell Strainer, Nylon Mesh Pores

Product information for SP104151, SP104181, SP104211:

Description

Suitable for uniform single-cell suspensions.
Compatible with standard 50ml conical tubes. Nylon mesh provides a more efficient straining method than gauze filtration.

Features:

- Sterilized with gamma irradiation
- Non-pyrogenic
- Uniform pore size
- High strength



Item No.	Description	Package
SP104151	EZ-LINE Cell Strainer, 40um Nylon Mesh Pores sterile, indiv. wrapped, 50 per case	50/case
SP104181	EZ-LINE Cell Strainer, 70um Nylon Mesh Pores sterile, indiv. wrapped, 50 per case	50/case
SP104211	EZ-LINE Cell Strainer, 100um Nylon Mesh Pores Sterile, indiv. wrapped, 50 per case	50/case

Technical Specifications

Item No.	SP104151	SP104181	SP104211
Quantity per case	50/case	50/case	50/case
Packaging	Individually wrapped	Individually wrapped	Individually wrapped
Pore Size	40um	70um	100um
Color	Clear	Clear	Clear
Plastic materials	Polypropylene and Nylon	Polypropylene and Nylon	Polypropylene and nylon
Sterile	Yes	Yes	Yes

Storage

Room temperature.