Re-Strainer (In-Line-Strainer) 100 µm - Sterile

Order No.:43-75100-40

Description

The Re-Strainer is a filtration device for high volumes of liquid to exclude or concentrate particles from liquids with the possibility of particle recovery. The 6 ml recovery reservoir can be accessed by unscrewing the cap. The Re-Strainer has two female luer-lock-ports.

These ports can be used to connect several Re-Strainer to a filter cascade (male to male luer-lock connector) or integrate the Re-Strainer as an in-line-strainer via luer-lock tube adaptor.

The mesh is an integrated part of the housing to give the device maximum mechanical stability.

Application

- Filtration of large sample volume
- Cascade filtrationy
- Size-fractionation of particles
- Removal of smaller impurities
- Concentration of rare particles from large volumes
- Cartridge for affinity chromatography gels

Additional Information

Delivery Time (days)	1-2
Mesh Size	100 µm
Packaging	4 devices per bag
Size	20 pcs.

pluriSelect Life Science
Deutscher Platz 5a, 04103 Leipzig, DE
Phone: +49 341 333 858 0 | Fax: +49 341 333 858 99
support@pluriselect.com
https://www.pluriselect.com/

Color	yellow
Flow Control	yes
Mesh Fixation	Injected in housing for strong hold
Fabric material	PET (Polyethylenterephthalat)
Housing Material	LD-PE (Low Density Polyethylen)
Sterility	Sterile
Stability	Good resistance to non-oxidizing acids and bases, fats, most organic solvents
Shipping Condition	Room Termperature
Storage Condition	Room Temperature
Regulatory Statement	For research use only
Legal information	**The product is for research and development only, not for diagnostic or therapeutic use**

Warning and Limitations

This product is for research and development only, not for diagnostic or theurapeutic use.

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