

Syringe Strainer 60 µm

Specification

Catalog No.:	43-71060-50, non-sterile 43-71060-03, 3x4 devices, sterile
Strainer color	blue - transparent
Lot No.	see label
Quantity	12 devices,
Mesh material	PET precision woven mono-
	filaments
Housing material	PP
Screw cap	for syringe or tube connection
Autoclavable	No
Stability	Isopropanol, cell lysis buffers
Storage	Room Temperature



Component Description

The Syringe Strainer is a sample preparation system for large quantities to remove or maintain particles of a certain size in the sample.

The **Screw Cap** closes airtight the Strainer. The Luer Lock connector can be used to attach a standard syringe or a tube connector. The screw cap allows to fill the strainer by using positive or negative pressure.

The **Strainer** fits in 50ml tubes to hold it or to use it as a strainer insert (cartridge) to centrifuge the sample through the mesh.

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

Component Storage Condition

Store at room temperature; Keep it dry. Has to be used within 5 years after day of manufacturing.

Warning and Limitations

The product is for research and development only, not for diagnostic or therapeutic use.

Pluriselect Life Science worldwide Deutscher Platz 5c, D-04103 Leipzig, Germany Phone: +49 341 333858-0 info@pluriselect.com Pluriselect-usa, Inc. – North America Gillespie Field Business Park 2030 Gillespie Way 103, El Cajon, CA, USA Phone: +1 619 202 4297 <u>service@pluriselect-usa.com</u>

www.pluriselect.com www.Uberstrainer.com

