

ÜberStrainer 40 µm



Order No.:43-70040-03

Description

The ÜberStrainer is more than a cell strainer - ÜberStrainer is a sterile Sample Preparation Device to separate, isolate, concentrate and process particle out of complex and/ or diluted suspensions. The air tight screw cap with a Luer Lock connector makes it possible to filtrate an unlimited amount of liquid. The strainer can be easily separated from the rest of the device, fits into a 50 ml tube and into the 20 mm tissue plate cavity.

Additional Information

Mesh Size	40 µm
Size	10 pcs
Fabric material	PET (Polyethylenterephthalat)
Housing Material	PP (Polypropylene)
Mesh Type	woven
Sterility	Sterile
Storage Condition	Room Temperature
Regulatory Statement	For research use only. Not for use in diagnostic procedures.,

Warning and Limitations

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

