

## 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.

