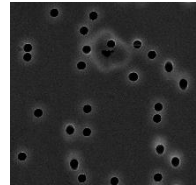


**Ministrainer 3 µm  
Membrane**

<b>Catalog No</b>	<b>Quantity</b>	<b>Packaging Units</b>
43-10003-05	5 pcs., sterile	1 Bag of 5 pcs.

**Specification**

Strainer	Gray-transparent
Lot No.	see label
Membrane	PET, Precision holes by Track etch Technology; injected into the housing for mechanical stability
Housing	LD-PE
Autoclavable	No
Chem. Stability	RTL® Buffer, TRIzol®, Isopropanol, organic solvents
Centrifuge	Yes
Shipping	Room temperature
Storage	Dry, room temperature

**Component Description**

The Pluriselect Membrane-Ministrainer is a separating for a wide range of laboratory applications where filtration, separation or purification of liquid components is required. The track etch technology ensures homogeneity of the openings. It has been optimized for small sample volumes. Its unique design allows fitting on a wide variation of tubes, e.g. 1.5 ml /2.0 ml reaction tubes, 15 ml conical centrifuge tubes, FACS™ tubes, Cryo vials. They fit 24 well plate with cover.

**Warning and Limitations**

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