

**Ministrainer 20  $\mu$ m**

Catalog No	Quantity	Packaging Units
43-10020-40	25 pcs. sterile	1 Bag of 25 pcs.
43-10020-50	50 pcs. sterile	2 Bags of 25 pcs
43-10020-60	100 pcs. sterile	4 Bags of 25 pcs
43-10020-70	500 pcs. sterile	20 Bags of 25 pcs


**Specification**

Strainer	green-transparent
Lot No.	see label
Mesh material	PET precision woven monofilaments, injected into the housing for mechanical stability
Housing material	LD-PE
Autoclavable	No
Chem. Stability	RTL <sup>®</sup> Buffer, TRIzol <sup>®</sup> , Isopropanol, organic solvents
To centrifuge	Yes
Shipping	Room temperature
Storage	Dry, room temperature

**Component Description**

The Ministrainer is a sieving device (or cell strainer) for a wide range of laboratory applications where filtration and purification of liquids is required. 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, 24 well plate and 48 well plate.

The Pluriselect-Ministrainers are analogous or comparable with Cell Strainer Snap Cap™, Corning Cell Strainer, EASYstrainer™, Cell Sieve, Falcon™ Cell Strainer, Reversible™ Strainer, MACS® SmartStrainer, MACS® Pre-Separation Filters.

(Legal information: Buffer RLT® is a trademark of Qiagen TRIzol® is a trademark of Molecular Research Center Inc., FACS™ is a trademark of BD Biosciences, Corning is a registered trademark of Corning Inc., EASYstrainer™ is a registered trademark of Greiner Bio One International GmbH, Cell Strainer Snap Cap™ and Falcon™ Cell Strainers is a registered trademark of Corning Inc., MACS® SmartStrainer is a registered trademark of Miltenyi Biotec GmbH)



Product Type	Storage Condition	Stability	Important Notes
Ministrainer	Room temperature, dry	See label	

### Warning and Limitations

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

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