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e

Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## re:Lab qpore® filtration unit PES, 250/250 ml, 0.22 µm, diameter: 50 mm | 6-0051

Special Price

**€69.00** was

**€145.00**

plus VAT &  
Shipping

### Product Images



## Description

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These sterile **qpore® filtration units** with polyethersulfone (PES) membrane have the fastest flow rates and very low protein binding, making them ideal for filtration of cell culture media. At the end of filtration, the sterile solution can be stored in the filtrate bottle until needed.

The scope of delivery of the complete unit includes the filter funnel with 0.22 µm PES membrane, a vacuum connection, a lid, the filtrate bottle and a cap.

Features:

- Green color coding
- Quick connector for tubing with inner Ø 8-12 mm
- Graduated filter top
- Sterile, pyrogen free, detergent free
- The filtration units are individually sterile packed to 12 pieces
- Packaging with cut open aid; thus can be opened without further aids

Fields of application:

- Sterile filtration of cell culture media
- Microbiological media
- Buffer solutions and other biological solutions

## Additional Information

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|-----------------------|------------------------|
| No.                   | 6-0051_RELAB           |
| neoGreen              | Yes                    |
| Manufacturer (Brand)  | re:Lab                 |
| EAN                   | 4066292691087          |
| Transport temperature | Room temperature       |
| Color                 | green                  |
| Volume                | 250 ml                 |
| sterile               | Yes                    |
| Material membrane     | Polyethersulfone (PES) |
| Pore size             | 0.22 µm                |
| for DM hose inside 1  | 10                     |
| Type filter           | Vacuum filter units    |

