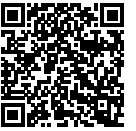




neoLab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



neoCulture Cell Sieves for Syringes, 100 µm, sterile

Special Price

€39.70 was

€51.60

plus VAT &
Shipping

Product Images



Description

The neoCulture cell sieves are the new generation of separation technology in cell culture. NeoCulture cell sieves are useful helpers in all laboratories due to their easy handling and attractive design.

The cell sieves can be used for both animal and plant cells. The cell sieves ensure a clean separation of cell suspensions which are essential for best results in flow cytometry analysis.

The strong nylon mesh is available in a variety of pore sizes, making it ideal for separating different types of cell and nucleus sizes. The robust polypropylene housing fits precisely on both 15 ml centrifuge tubes and standard sample tubes with an inner diameter of 9.5 mm.

- Syringe variant ideal for standard syringes with Luer outlet
- sterile variant is individually packaged
- ready-to-use

Additional Information

No.	C-8250
Manufacturer (Brand)	neoCulture
EAN	4058072218980
Transport temperature	Room temperature
autoclavable at 121°C	No
diameter	13,5 mm
sterile	Yes
Color	White
Sieves properties	sterile
Material screen cloth/insert	Polyamide 6.6 (PA 6.6. Nylon®)
Pore size	100 µm

