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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Sartorius Vivaspin 6, MWCO 300 kDa, polyethersulfone, 25 pcs

€250.00
plus VAT &
Shipping

Product Images



Description

Vivaspin® 6 centrifugal concentrators are designed to provide increased volume flexibility and performance. Vivaspin® 6 can process up to 6 ml of sample in fixed-angle or swing-out rotors for 15 ml standard pointed-bottom tubes. The units are equipped with vertically mounted twin membranes that provide unprecedented filtration speeds and concentration factors over 100-fold. The remaining volume can be easily read from the printed scale and the modified dead-stop reservoir facilitates direct withdrawal of the concentrate with the pipette.

For 2 to 6 ml sample solution.

Tubes fit all common fixed rotors for 15 ml reaction tubes.

Additional Information

No.	ST-2687
Manufacturer (Brand)	Sartorius
old neolab article no.	8-6076
EAN	4058072370961
Transport temperature	Room temperature
autoclavable at 121°C	No
Color	transparent (crystal clear)
Volume	6 ml
sterile	No
Type closure/ lid	Screw cap
TBST MAX	25 °C
TBST MIN	4 °C
Filter properties	with special chemical resistance
Floor outside	conical
Color graduation	black
MWCO	300 kDa
Material membrane	Polyethersulfone (PES)
Format/ Packing	in rack
Material tube	Polycarbonate (PC)
Material closure/ lid	Polypropylene (PP)
Type filter	Vertical twin diaphragm
Type Tube/ Micro Vessel	Ultrafiltration unit

