

■ Vivaspin® 6

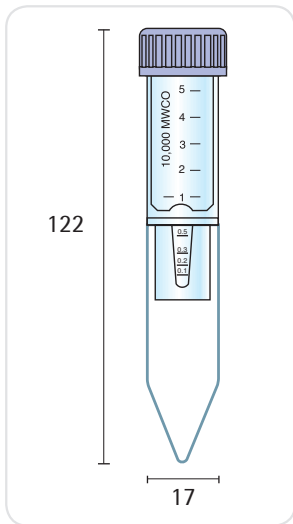


2 ml to 6 ml Samples

Vivaspin® 6 ml concentrators have been developed to offer increased volume flexibility and performance.

Vivaspin® 6 can process an impressive 6 ml in either swing-bucket or fixed-angle rotors accepting standard 15 ml conical bottom test tubes.

The Vivaspin® 6 features twin vertical membranes for unparalleled filtration speeds and 100× plus concentrations. The remaining volume is easy to read off the printed scale on the side of the concentrator and the modified dead-stop pocket further simplifies direct pipette recovery of the final concentrate.



□ Specifications

Vivaspin® 6

Concentrator capacity	Swing-bucket rotor	6 ml
	Fixed-angle rotor	6 ml
Dimensions	Total length	122 mm
	Width	17 mm
	Active membrane area	2.5 cm ²
	Hold-up volume of membrane	< 10 µl
	Dead-stop volume	30 µl
Materials of construction	Body	Polycarbonate
	Filtrate vessel	Polycarbonate
	Concentrator cap	Polypropylene
	Membrane	Polyethersulfone

□ Ordering Information

Vivaspin® 6 Polyethersulfone	Qty./Pkg.	Prod. No.
3,000 MWCO	25	VS0691
3,000 MWCO	100	VS0692
5,000 MWCO	25	VS0611
5,000 MWCO	100	VS0612
10,000 MWCO	25	VS0601
10,000 MWCO	100	VS0602
30,000 MWCO	25	VS0621
30,000 MWCO	100	VS0622
50,000 MWCO	25	VS0631
50,000 MWCO	100	VS0632
100,000 MWCO	25	VS0641
100,000 MWCO	100	VS0642
300,000 MWCO	25	VS0651
300,000 MWCO	100	VS0652
1,000,000 MWCO	25	VS0661
1,000,000 MWCO	100	VS0662
0.2 µm	25	VS0671
0.2 µm	100	VS0672
Starter pack (5 of each 5 k, 10 k, 30 k, 50 k, 100 k)	25	VS06S1