

## ■ Vivaspin® Endotest



Vivaspin® Endotest is a single-use ultrafiltration device for endotoxin concentration and removal of interfering substances from liquid samples for LAL testing. The Vivaspin® Endotest is certified as endotoxin-free and is available with a cellulose triacetate membrane that has a molecular weight cutoff (MWCO) of 20,000.

Due to its centrifugal design, Vivaspin® Endotest enables parallel testing to minimize hands-on time.

Vivaspin® Endotest can effectively be used in either swing-bucket or fixed-angle rotors that accept 50 ml conical bottom centrifuge tubes.

### □ Specifications

Concentrator capacity	Swing-bucket rotor	15.0 ml
	Fixed-angle rotor	12.5 ml
Dimensions	Total length	116 mm
	Diameter	30 mm
	Active membrane area	3.9 cm <sup>2</sup>
	Dead-stop volume	30 µl
	Non-recoverable (hold-up) volume	≤ 10 µl
Materials of construction	Body	Polycarbonate
	Filtrate vessel	Polycarbonate
	Concentrator cap	Polypropylene
	Membrane	Cellulose triacetate

### □ Ordering Information

Vivaspin® Endotest	Qty./Pkg.	Prod. No.
20,000	12	VS15RXETO