

## Spectra/Por® Micro Float-A-Lyzer®

### Ready-to-Use Features

- PP Luer-Lok™ cap: Open & close for in-process sampling
- Color-coded for MWCO
- Leak proof & re-sealable
- Body Piece: Polycarbonate, seals top/bottom ends of membrane, self-buoyant
- Membrane: Ultra-pure with 2 volume specific sizes
- Potting: Polyurethane
- Sample Loading: Syringe (1 ml syringe included)

### Product Specifications

- Membrane type: Biotech grade Cellulose Ester (CE)
- 7 MWCO's: 0.1 – 0.5 kD, 0.5 – 1.0 kD, 3.5 – 5 kD, 8 – 10 kD, 20 kD, 50 kD & 100 kD
- Packaging: Dry w/ glycerin, 12/pkg

### Dimensions

2 Volume Sizes:	100-200 µl	400-500 µl
Height:	4.4 cm	6.3 cm
Width:	4.5 cm	4.5 cm
Thickness:	1.9 cm	1.9 cm
Membrane Flat Width:	10 mm	10 mm
Membrane Diameter:	6.4 mm	6.4 mm



### Ordering Information: Spectra/Por® Micro Float-A-Lyzer®

	MWCO		Sample Volume Sizes		Qty	
	(kD)	Color Code	100-200 µl	400-500 µl		
<b>Spectra/Por® Micro Float-A-Lyzer®</b>	<b>Biotech CE</b>	0.1 - 0.5	Green	F235049	F235061	12/pkg
		0.5 - 1.0	Orange	F235051	F235063	
		3.5 - 5	Black	F235053	F235065	
		8 - 10	Yellow	F235055	F235067	
		20	Red	F235057	F235069	
		50	White	F235058	F235070	
		100	Blue	F235059	F235071	