

SpectraPor®

## Tube-A-Lyzer Dialysis Device

Membrane type	Biotech grade Cellulose Ester membrane (CE)
Sample chamber	Polycarbonate top and bottom piece Polyurethane potting Female Luer-lok sample port Polypropylene male Luer-lok cap
Buffer chamber	Polycarbonate housing Polycarbonate end caps 6 mm (3/16 inch) hose-barb inlet / outlet ports
Dynamic pump rate	10-20 ml/min (should be optimized for application)
Packaging	Packaging Dry packaged with 20% glycerin

6 MWCOS	QUANTITY
0.1 - 0.5 kD	3/pkg
3.5 - 5 kD	3/pkg
8 - 10 kD	3/pkg
20 kD	3/pkg
50 kD	3/pkg
100 kD	3/pkg

2 VOLUME SIZES	8 - 10 ml	25 - 30 ml
Buffer chamber volume	4.4 cm	6.3 cm
Total length	4.5 cm	4.5 cm
Total diameter	1.9 cm	1.9 cm
Membrane effective length	10 mm	10 mm
Membrane diameter	6.4 mm	6.4 mm