

Thermo Scientific™ Nalgene™ Rapid-Flow™ Filters Continued



Polyethersulfone (PES) Membrane Filter Units

The ultimate tissue culture membrane. It's fast and clean. PES is low protein binding, so there is less chance of removing critical protein from your media. It is hydrophilic, so no external wetting agents or surfactants are needed, resulting in low extractables. And it is fast, so you spend less time waiting.

Supplied in packs of 12

Code	Alt Ref	Capacity, mL	Pore Size, μm	Membrane $\varnothing$, mm	Price
FIL8397	565-0010	150	0.1	50	£126.00
FIL8400	565-0020	150	0.2	50	£125.00
FIL8402	165-0045	150	0.45	50	£133.00
FIL8403	568-0010	250	0.1	50	£139.00
FIL8404	568-0020	250	0.2	75	£141.00
FIL8406	168-0045	250	0.45	75	£152.00
FIL8407	566-0010	500	0.1	75	£224.00
FIL8408	566-0020	500	0.2	75	£227.00
FIL8412	569-0020	500	0.2	90	£268.00
FIL8410	166-0045	500	0.45	75	£245.00
FIL8414	169-0045	500	0.45	90	£289.00
FIL8416	567-0020	1000	0.2	90	£288.00
FIL8418	167-0045	1000	0.45	90	£306.00



Surfactant-Free Cellulose Acetate (SFCA) Bottle Top Filters

Contains none of the wetting agents found in standard CA (cellulose acetate). These wetting agents have been shown to be toxic to specific cell lines *in vitro*. SFCA also has lower protein binding than does standard CA.

Supplied in packs of 12

Code	Alt Ref	Capacity, mL	Pore Size, μm	Membrane $\varnothing$, mm	Fits Bottle Neck Size, mm	Price
FIL8140	290-3320	150	0.2	33	33	£104.00
FIL8150	290-4520	150	0.2	50	45	£104.00
FIL8142	290-3345	150	0.45	50	33	£104.00
FIL8152	290-4545	150	0.45	50	45	£104.00
FIL8144	291-3320	500	0.2	33	33	£146.00
FIL8154	291-4520	500	0.2	75	45	£146.00
FIL8146	291-3345	500	0.45	75	33	£146.00
FIL8156	291-4545	500	0.45	75	45	£146.00
FIL8148	292-3320	1000	0.2	90	33	£236.00
FIL8158	292-4520	1000	0.2	90	45	£236.00