

Thermo Scientific™ Nalgene™ Rapid-Flow™ Filters Continued

Thermo
SCIENTIFIC

Surfactant-Free Cellulose Acetate (SFCA) Membrane Filter Units

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	Price
FIL8036	122-0045	115	0.45	50	£114.00
FIL8038	155-0020	150	0.2	50	£137.00
FIL8040	155-0045	150	0.45	50	£137.00
FIL8042	157-0020	250	0.2	50	£152.00
FIL8044	157-0045	250	0.45	50	£152.00
FIL8046	156-4020	500	0.2	75	£246.00
FIL8048	156-4045	500	0.45	75	£246.00
FIL8054	162-0020	500	0.2	90	£293.00
FIL8056	162-0045	500	0.45	90	£293.00
FIL8050	158-0020	1000	0.2	75	£315.00
FIL8052	158-0045	1000	0.45	75	£315.00
FIL8058	161-0020	1000	0.2	90	£369.00
FIL8060	161-0045	1000	0.45	90	£369.00

Nylon Membrane Filter Units

Nylon is tough, alcohol resistant, and has a low level of extractables. These membrane factors make it the choice for special applications.

Supplied in packs of 12



Code	Alt Ref	Capacity, mL	Pore Size, μm	Membrane $\varnothing$, mm	Price
FIL8108	150-0020	150	0.2	50	£149.00
FIL8110	150-0045	150	0.45	50	£149.00
FIL8112	153-0020	250	0.2	50	£157.00
FIL8114	153-0045	250	0.45	50	£157.00
FIL8116	151-4020	500	0.2	50	£257.00
FIL8118	151-4045	500	0.45	50	£257.00
FIL8126	163-0020	500	0.2	90	£322.00
FIL8120	154-0020	1000	0.2	50	£321.00
FIL8122	154-0045	1000	0.45	50	£321.00
FIL8128	164-0020	1000	0.2	90	£373.00