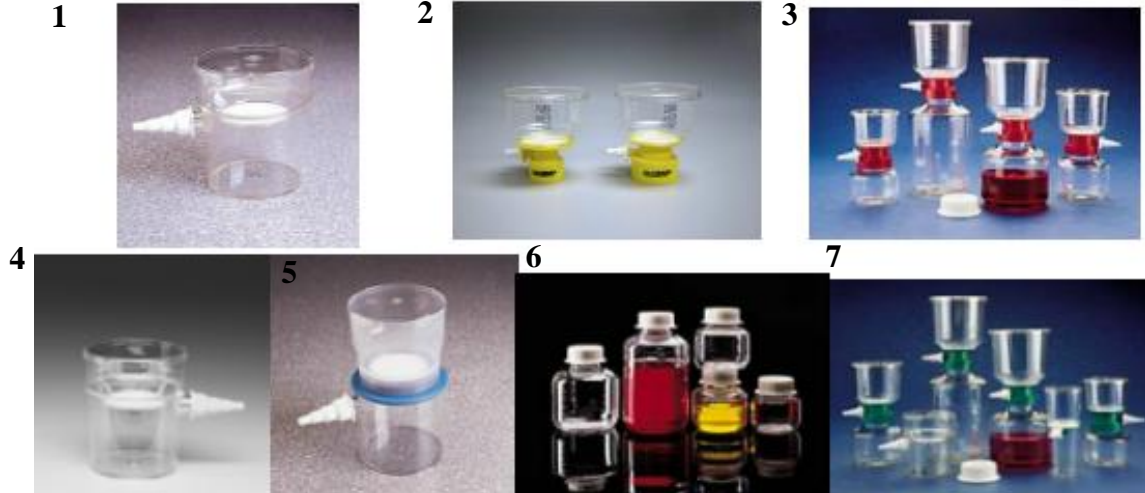


# Nalgene Bottle Filters



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2 Nalgene MF75 Bottle Top Vacuum Filters Surfactant-Free CA /Glass Bottles

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**Nalgene FastCap Bottle Filters**

# Nalgene MF75 Tissue Culture Filter Units Nylon Membrane Sterile



Nalgene MF75 Tissue Culture Filter Units are designed for applications requiring low extractables. Nalgene MF75 Tissue Culture Filter Units feature 1 1/2-turn threaded screw closure that guarantees a leakproof seal and eliminates pH shift in receiver. Nalgene MF75 Tissue Culture Filter Units are naturally hydrophilic, tissue-culture grade nylon membrane exhibits less than 0.5% extractables by weight, contains no wetting agents, and is alcohol-resistant. Graduated polystyrene upper chamber and receiver. Nalgene MF75 Tissue Culture Filter Units side arm features a cellulosic vent plug and quick-disconnect tubing adapter. Filter cup is printed with catalog number, lot number, membrane material, pore size, and expiration date. Radiation sterile. Nalgene MF75 Tissue Culture Filter Units are certified nonpyrogenic and noncytotoxic. Note: For laboratory use only. Not for in vitro diagnosis or parenterals.

# Nalgene Filter Units Cellulose Nitrate



[Nalgene Filter Units Cellulose Nitrate](#) are complete, presterilized, nontoxic, disposable filter units for membrane filter analysis. Nalgene receivers are made of polystyrene, with a cellulose nitrate membrane. Nalgene Filter Units Cellulose Nitrate uppers are made of polypropylene. After filtration, upper chamber can be easily twisted off of receiver. Nalgene Filter Units Cellulose Nitrate conforms to APHA standards for water-quality work. Nalgene Filter Units Cellulose Nitrate have multiple graduations on uppers; receivers are graduated from 20 to 115mL. Nalgene Filter Membranes are triton-free and nontoxic. Diameter: 47mm. Nalgene Filter units can be used to perform pressure filtrations. The Nalgene Filter Units Cellulose Nitrate 0.45µm size meets requirements for APHA Standard Methods and U.S. EPA water quality testing.

# Nalgene MF75 Bottle Top Vacuum Filters



SFCA (surfactant-free cellulose acetate) membrane filters are much cleaner than standard cellulose acetate and are designed for vacuum filtration with glass media bottles. Use the [Nalgene MF75 Bottle Top Vacuum](#)

[Filter](#) 0.2 $\mu$ m size for sterilization of aqueous solutions and culture media. Select the Nalgene MF75 Bottle

Top Vacuum Filter 0.45 $\mu$ m size for particle analysis, scintillation counting, prefiltration of aqueous solutions, and general cytology. Polystyrene bottle-top design features molded graduations and a support plate that minimizes foaming and eliminates the need for a separate filter pad. The Nalgene MF75 Bottle Top Vacuum Filter screws directly onto media bottles. Yellow collar Nalgene filter cup is labeled with lot number, catalog number, pore size, and expiration date. Certified radiation-sterilized, nonpyrogenic, and nontoxic. The quick-disconnect sidearm accepts 1/4 3/8" tubing.

# Nalgene MF75 Filter Unit Receivers



**NALGENE MF75** receivers feature an ergonomic design with tapered sides and grips for ease of handling. NALGENE MF75 receivers have a 45mm diameter closure and are designed for use with NALGENE MF75 series bottle-top filters and filter units. A 1 1/2-turn threaded screw closure guarantees a leakproof seal in these NALGENE MF75 and reduces pH shift in receivers. NALGENE MF75 have an integral no-drip lip facilitates pouring. NALGENE MF75 have an easy-to-read graduations on two sides. The NALGENE MF75 receivers have at least 20% extra head space for the addition of serum or other additives to the filtrate. NALGENE MF75 are noncytotoxic, nonpyrogenic and are radiation sterilized.

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# Nalgene MF75 Sterilization Filter Units



[Nalgene MF75 Sterilization Filter Units](#) are for easy, fast, sterile filtration of 115 1000mL volumes. Nalgene MF75 Sterilization Filter Units are instantly ready for biological filtration, cold sterilization, or cleanup of particulated solutions or buffers. Nalgene MF75 Sterilization Filter Units components separate easily for pouring. No need to transfer sterile filtrate to another container. NALGENE MF75 11/2-turn threaded screw closure guarantees leakproof seal and eliminates pH shift in receivers (except for 115mL size). Nalgene MF75 Sterilization Filter Unit receiver can be used to store filtrate. Graduations on uppers and receivers. Nalgene MF75 filter cup is printed with catalog number, lot number, membrane type, pore size, and expiration date. Nalgene MF75 Sterilization Filter Units are nontoxic, triton-free, preassembled, and radiation sterilized.

# Nalgene MF75 Tissue Culture Filter Units



Nalgene MF75 Tissue Culture Filter Units are presterilized with surfactant-free cellulose acetate membranes are ideal for proteinaceous solutions. Nalgene MF75 Tissue Culture Filter Units feature a 11/2-turn threaded screw closure that guarantees a leakproof seal and eliminates pH shift in receivers. Nalgene membrane pore size, membrane type, lot number, catalog number, and expiration date are marked on the filter cup for easy identification. Yellow collar. Polystyrene receiver has tapered sides and grips for ease of handling. Nalgene MF75 Tissue Culture Filter Units wide base ensures benchtop stability. Nalgene MF75 Tissue Culture Filter Unit receiver also features molded graduations, quick-disconnect tubing adapter, and cellulosic vent plug. Adapter accepts 6.35 9.5mm (1/4 3/8") tubing. Padless membrane support plate minimizes foaming. Nalgene MF75 Tissue Culture Filter Units are certified sterile, noncytotoxic, and nonpyrogenic. Note: For laboratory use only. Not for in vitro diagnosis or parenterals.

# Nalgene MF75 Vacuum Filter Units PES Membrane



[Nalgene MF75 Vacuum Filter Units](#) are designed for vacuum filtration of liquid, these Nalgene MF75 Vacuum Filter Units are ideal for biological and pharmaceutical sterilization requirements. Nalgene MF75 Vacuum Filter Units come with either a Supor machV or standard polyethersulfone (PES) membrane. Supor machV PES membrane is an extremely clean, low-extractable, fast-flowing, and asymmetric membrane that provides excellent throughput and low protein binding of media and other solutions. The standard PES universal tissue culture membrane is inherently hydrophilic and exhibits low protein binding, low extractable levels, and fast flow rate. The 45 $\mu$ m pore size, 75mm diameter membranes are suitable for particle analysis, scintillation counting, prefiltration of aqueous solutions, and general cytology. Complete Nalgene MF75 Vacuum Filter Units come with a bottle-top filter and a receiver. Nalgene Bottle-top filters have side arms fitted with quick-disconnect tubing adapters and screw securely into 33mm or 45mm neck size bottles. Graduated upper chambers hold from 115 to 1000mL. Blue collar is printed with catalog number, membrane material, pore size, lot number, and expiration date. Nalgene MF75 Vacuum Filter Units are certified radiation-sterilized, noncytotoxic, and nonpyrogenic.



# Nalgene FastCap Bottle Filter



The Nalgene Fastcap filter works on any bottle that has a neck opening of up to 53mm. The Nalgene FastCap Filter eliminates the need to use threaded glass media bottles. Place a Nalgene FastCap filter on bottle mouth, attach a vacuum line to the larger center vacuum hose link and your liquid media tube to the smaller tube link and start filtering. The

Nalgene FastCap filters up to 5 liters of liquid. Housing is blue polystyrene; the 90mm filter is made of PES (polyethersulfone) with a 0.2um pore diameter. The Nalgene FastCap filter is packaged in individual hermetically sealed plastic bags. Nalgene FastCap filters are STERILE (gamma radiation sterilized). Nalgene FastCap filters are sold in individual units or a case of 10.

**Nalgene MF Bottle Filters**

	mL	Pore Size	Funn mm	Cap mm	NNI No.	AUD
<b>Nylon MF75 Tissue Culture Sterile</b>						
	150	0.2	50		150-0020 Case of 12	\$208.70
	150	0.45	50		150-0045 Case of 12	\$208.70
	250	0.2	50		153-0020 Case of 12	\$238.82
	250	0.45	50		153-0045 Case of 12	\$238.82
	500	0.2	75		151-4020 Case of 12	\$372.45
	500	0.2	90		163-0020 Case of 12	\$479.33
<b>Filter Receiver</b>						
	500				Each (500 ml)	\$83.74
	500	0.45	75		151-4045 Case of 12	\$372.45
	1000	0.2	75		154-0020 Case of 12	\$454.88
	1000	0.2	90		164-0020 Case of 12	\$552.24
<b>Filter Receiver</b>						
	1000				Each (1000ml)	\$96.45
	1000	0.45	75		154-0045 Case of 12	\$454.88
<b>Glass Prefilters For 50 mm Diameter Membranes</b>						
			50		DS02815000 Case of 100	\$191.87
<b>Glass Prefilters For 75 mm Diameter Membranes</b>						
			75		DS02817500 Case of 100	\$198.77
<b>Glass Prefilters For 90 mm Diameter Membranes</b>						
			90		DS02819000 Case of 100	\$283.78
<b>Cellulose Acetate MF75</b>						
	150	0.2	50		290-3320 Case of 12	\$141.58
	150	0.2	50		290-4520 Case of 12	\$141.58
	500	0.2	75		291-3320 Case of 12	\$198.43
	500	0.2	75		291-4520 Case of 12	\$198.43
	1000	0.2	90		292-3320 Case of 12	\$317.87
	1000	0.2	90		292-4520 Case of 12	\$317.87
	150	0.45	50		290-3345 Case of 12	\$141.58
	150	0.45	50		290-4545 Case of 12	\$141.58
	500	0.45	75		291-3345 Case of 12	\$198.43
	500	0.45	75		291-4545 Case of 12	\$198.43
<b>MF75 Receiver Units</b>						
<b>45mm</b>						
	150				455-0150 Case of 24	\$148.42
	250				455-0250 Case of 24	\$166.61
	500				455-0500 Case of 12	\$106.94
	1000				455-1000 Case of 12	\$163.78
<b>Cellulose Nitrate MF75</b>						
	115	0.2	50		121-0020 Case of 6	\$899.65
					Pack of 12	\$314.38
	115	0.45	50		121-0045 Case of 6	\$899.65
					Pack of 12	\$314.38
	115	0.2	50		120-0200 Case of 6	\$1,000.88
					Pack of 12	\$349.71
	115	0.45	50		245-0045 Case of 6	\$1,000.88
					Pack of 12	\$349.78
	115	0.8	50		380-0080 Case of 6	\$1,002.03
					Case of 12	\$350.22
	150	0.2	50		125-0020 Case of 12	\$179.14
	150	0.45	50		125-0045 Case of 12	\$179.14
	150	0.8	50		125-0080 Case of 12	\$179.14
	250	0.2	50		126-0020 Case of 12	\$198.43
	250	0.45	50		126-0045 Case of 12	\$198.43
	250	0.8	50		126-0080 Case of 12	\$198.43
	500	0.2	75		450-0020 Case of 12	\$325.25
	500	0.45	75		450-0045 Case of 12	\$325.25

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	500	0.8	75	450-0080	Case of 12	\$325.25
	1000	0.2	75	127-0020	Case of 12	\$440.13
	1000	0.45	75	127-0045	Case of 12	\$440.13
	1000	0.8	75	127-0080	Case of 12	\$440.13
<b>S-F CA Tissue Culture</b>	115	0.2	50	122-0020	Case of 6	\$899.62
					Pack of 12	\$314.38
	115	0.45	50	122-0045	Case of 6	\$899.62
					Pack of 12	\$314.38
	150	0.2	50	155-0020	Case of 12	\$179.10
	150	0.45	50	155-0045	Case of 12	\$179.10
	250	0.2	50	157-0020	Case of 12	\$196.42
	250	0.45	50	157-0045	Case of 12	\$196.42
	500	0.2	75	156-4020	Case of 12	\$325.28
	500	0.2	90	162-0045	Case of 12	\$394.98
					Each	\$69.06
	500	0.45	75	156-4045	Case of 12	\$325.28
	500	0.45	90	162-0045	Case of 12	\$394.98
					Each	\$69.06
	1000	0.2	75	158-0020	Case of 12	\$440.13
	1000	0.2	90	161-0020	Case of 12	\$481.66
	1000	0.45	75	158-0045	Case of 12	\$440.13
	1000	0.45	90	161-0045	Case of 12	\$481.87
					Each	\$84.22
<b>PES Vacuum Filter Units MF75 Complete Units with Supor machV PES</b>	115	0.2	50	524-0020	Case of 6	\$809.82
		0.2			Pack of 12	\$287.54
	150	0.2	50	565-0020	Case of 12	\$148.43
	250	0.2	50	568-0020	Case of 12	\$206.21
	500	0.2	75	566-0020	Case of 12	\$324.14
	500	0.2	90	569-0020	Case of 12	\$348.91
	1000	0.2	90	567-0020	Case of 12	\$438.43
<b>Conical Filter Unit with Super machV PES</b>	50	0.2	50	564-0020	Case of 12	\$143.25
<b>BT Filter Only with Super machV PES</b>	150	0.2	50	33 596-3320	Case of 12	\$141.01
	150	0.2	50	45 596-4520	Case of 12	\$141.01
	500	0.2	75	33 595-3320	Case of 12	\$197.34
	500	0.2	75	45 595-4520	Case of 12	\$197.34
	1000	0.2	90	33 597-3320	Case of 12	\$316.18
	1000	0.2	90	45 597-4520	Case of 12	\$316.18
<b>BT Filter Only with Std PES</b>	150	0.45	50	33 296-3345	Case of 12	\$141.06
	150	0.45	50	45 296-4545	Case of 12	\$141.06
	500	0.45	75	295-3345	Case of 12	\$197.36
	500	0.45	75	295-4545	Case of 12	\$197.36
<b>Complete Units with Std PES</b>	115	0.45	50	124-0045	Case of 12	\$809.95
					Pack of 12	\$283.02
	150	0.45	50	165-0045	Case of 12	\$148.42
	250	0.45	50	168-0045	Case of 12	\$194.40
	500	0.45	75	166-0045	Case of 12	\$324.13
	500	0.45	90	169-0045	Case of 12	\$367.34
	1000	0.45	90	167-0045	Case of 12	\$448.27