



## Bottle top vacuum filtration systems, Nalgene® Thermo Scientific



Triton X-free cellulose nitrate membrane, PS funnel and collection reservoir, sterile

Sterile disposable filters for cold sterilisation, clarification, prefiltration and ultrafiltration of buffers, culture media and aqueous solutions. Membrane with excellent wetting properties and fastest flow rates with aqueous solutions.

- Funnel and receiver flask graduated
- Quick disconnect tubing adapter
- With cover

Description	Capacity (ml)	Pore size (µm)	Membrane Ø (mm)	Pk	Cat. No.
<b>Standard</b>					
No grid	115 ***	0,2	50	12	734-5001
Green grid	115 ***	0,45	50	12	734-5002
<b>MF75™ series, with screw closure</b>					
No grid	150	0,2	50	12	734-5003
Green grid	150	0,45	50	12	734-5004
Black grid	150	0,8	50	12	734-5005
No grid	250	0,2	50	12	734-5006
Green grid	250	0,45	50	12	734-5007
Black grid	250	0,8	50	12	734-5008
No grid	500 *	0,2	75	12	734-5082
Green grid	500 *	0,45	75	12	734-5083
Black grid	500 *	0,8	75	12	734-5084
No grid	500 * **	0,2	75	12	734-5009
Green grid	500 * **	0,45	75	12	734-5010
Black grid	500 * **	0,8	75	12	734-5011

\* delivered with 12 glass fibre prefilters per case

\*\* funnel: 500 ml, receiver: 1000 ml

\*\*\* low profile



## Bottle top vacuum filtration funnels Corning®



PS bottle top vacuum filters with adapters colour coded by membrane type: Polyethersulfone (PES) yellow; cellulose acetate (CA) orange; nylon (NY) red.

- Available in 33 mm and 45 mm neck sizes to fit most glass and plastic media storage bottles
- Individually packaged, sterile and certified non pyrogenic
- 45 mm neck sizes fit on Corning® plastic storage bottles

Membrane	Capacity (ml)	Pore size (µm)	Membrane Ø (mm)	Neck	Pk	Cat. No.
<b>150 ml capacity, 50 mm diameter membrane</b>						
CA	150	0,22	50	33 mm	48	513-3361
CA	150	0,45	50	33 mm	48	513-3344
CA	150	0,22	50	45 mm	48	513-3360
CA	150	0,45	50	45 mm	48	513-3345
PES	150	0,22	50	33 mm	48	734-1890
PES	150	0,22	50	45 mm	48	734-1891
<b>500 ml capacity, 70 mm diameter membrane</b>						
NY	500	0,2	70	45 mm	12	734-1811
CA	500	0,45	70	33 mm	12	734-1841
CA	500	0,22	70	45 mm	12	734-1842
CA	500	0,45	70	45 mm	12	734-1843

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