

Continued from previous page

Capacity (ml)	Pore size (µm)	Membrane Ø (mm)	Pk	Cat. No.
For 45 mm neck diameter				
150	0,45	50	12	734-5078
500	0,45	75	12	734-5074



Filter flasks for filtration systems, Nalgene® Thermo Scientific



PS, PE-screw closure, sterile

Can be used to store sterilised filtrate.

- Gamma irradiated and ready to use
- 1½-turn threaded screw closure GL 45
- Leakproof seal eliminates pH shift in receivers

Graduated

Capacity (ml)	Pk	Cat. No.
150	24	734-5085
250	24	734-5086
500	12	734-5087
1000	12	734-5088



Bottle top vacuum filtration systems Corning®



Cellulose acetate membrane, PS funnel and PP collection tube, sterile

- 50 mm diameter membrane
- Minimises unnecessary transfers by filtering directly into 50 ml centrifuge tube
- Includes two centrifuge tube stands with each case
- Each PP centrifuge tube is supplied with an individually wrapped cap for storage
- Individually packaged, sterile, certified non pyrogenic

Membrane	Capacity (ml)	Pore size (µm)	Membrane Ø (mm)	Pk	Cat. No.
CA	150	0,22	50	12	734-1831
CA	150	0,45	50	12	734-1830



Bottle top vacuum filtration systems, Nalgene® Thermo Scientific



Supor® machV PES membrane, PS funnel and PP collection tube, sterile

The optimal choice for small volume tissue culture work. Offers clean, fast filtration of 20 to 50 ml of media or buffers.

- Low protein binding
- Non cytotoxic and non pyrogenic

Delivery information: Comes assembled with 50 ml conical tube and a separate closure. Includes two reusable stands in each case.

Capacity (ml)	Pore size (µm)	Membrane Ø (mm)	Pk	Cat. No.
50	0,2	50	12	514-0590