



## Sartorius Minisart® NML Syringe Filters

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Minisart® NML with surfactant free cellulose acetate (SFCA) is the best choice for all aqueous solutions with a pH of 4 to 8. It combines fast flow rates with an exceptionally pure and leachable free membrane and is available in many different pore sizes.

- Optimised for aqueous filtration
- Wide pore size range from 0.2 to 5.0µm
- Available ethylene oxide or gamma sterilised
- CE mark of conformity
- Membrane diameter: 28mm

Code	Alt Ref	Pore Size, µm	Connector Outlet	Colour Code	Sterility	Pack	Price
<b>FIL6574</b>	16534K	0.2	Male luer lock	Blue	Ethylene oxide	50	<b>£162.00</b>
<b>FIL6576</b>	16534Q	0.2	Male luer lock	Blue	Non sterile	500	<b>£851.00</b>
<b>FIL6578</b>	16534GUK	0.2	Male luer lock	Blue	Gamma irradiation	50	<b>£144.00</b>
<b>FIL6580</b>	17597K	0.2	Male luer slip	Blue	Ethylene oxide	50	<b>£144.00</b>
<b>FIL6582</b>	17597Q	0.2	Male luer slip	Blue	Non sterile	500	<b>£851.00</b>
<b>FIL6584</b>	16555K	0.45	Male luer lock	Yellow	Ethylene oxide	50	<b>£238.00</b>
<b>FIL6586</b>	16555Q	0.45	Male luer lock	Yellow	Non sterile	500	<b>£788.00</b>
<b>FIL6588</b>	16555GUK	0.45	Male luer lock	Yellow	Gamma irradiation	50	<b>£155.00</b>
<b>FIL6590</b>	17598K	0.45	Male luer slip	Yellow	Ethylene oxide	50	<b>£150.00</b>
<b>FIL6592</b>	17598Q	0.45	Male luer slip	Yellow	Non sterile	500	<b>£851.00</b>
<b>FIL6594</b>	16592K	0.8	Male luer lock	Green	Ethylene oxide	50	<b>£127.00</b>
<b>FIL6596</b>	16592Q	0.8	Male luer lock	Green	Non sterile	500	<b>£747.00</b>
<b>FIL6598</b>	17593K	1.2	Male luer lock	Red	Ethylene oxide	50	<b>£127.00</b>
<b>FIL6600</b>	17593Q	1.2	Male luer lock	Red	Non sterile	500	<b>£747.00</b>
<b>FIL6602</b>	17594K	5	Male luer lock	Brown	Ethylene oxide	50	<b>£144.00</b>
<b>FIL6604</b>	17594Q	5	Male luer lock	Brown	Non sterile	500	<b>£800.00</b>



## Sartorius Minisart® NML Plus Syringe Filters SARTORIUS

The glass fibre (GF) prefilter protects the membrane from early clogging and increases total throughput. The very low non specific binding characteristics of the surfactant free cellulose acetate (SFCA) membrane makes the filters a perfect choice for biomolecule solutions. The housing is made of the acrylic resin methacrylate butadiene styrene (MBS) which has a limited compatibility with alcohols but is free of phthalates. It is glueable, e.g. to tubing, which enables assembly and sterilisation by the user. GF and membrane in one filter housing decrease the hold up volume. If this is no limiting factor a GF only version is available and can be coupled with a membrane only syringe filter of choice.

- Supplied in a pouch in one pack to reduce waste
- GF only version for higher total throughput
- Very low non specific binding
- PVC free
- Filter diameter: 28mm

Code	Alt Ref	Membrane	Pore Size, µm	Connector Outlet	Colour Code	Sterility	Pack	Price
<b>FIL6610</b>	17823K	GF & SFCA	0.2	Male luer lock	Blue	Sterile	50	<b>£146.00</b>
<b>FIL6612</b>	17823Q	GF & SFCA	0.2	Male luer lock	Blue	Non sterile	500	<b>£878.00</b>
<b>FIL6614</b>	17829K	GF & SFCA	0.45	Male luer lock	Yellow	Sterile	50	<b>£150.00</b>
<b>FIL6616</b>	17829Q	GF & SFCA	0.45	Male luer lock	Yellow	Non sterile	500	<b>£878.00</b>
<b>FIL6620</b>	17824K	GF	0.7	Male luer lock	White	Non sterile	50	<b>£81.00</b>
<b>FIL6622</b>	17824Q	GF	0.7	Male luer lock	White	Non sterile	500	<b>£605.00</b>