

CA Syringe Filter, 0.22 μm , 13 mm, Nonsterile

(Cellulose Acetate filter, Luer-Lok/Luer Slip, 100/pack, Store at RT)

06/19

CATALOG #:	M4217-100
QUANTITY:	100 per pack
MEMBRANE:	Cellulose Acetate
HOUSING MATERIAL:	Polypropylene
FILTRATION AREA (CM²):	1.09
WETTABILITY:	Hydrophilic
MAXIMUM OPERATING TEMPERATURE:	50°C
BUBBLE POINT (PSI):	0.16
BURST PRESSURE (PSI):	87
FLOW RATE (ML/MIN@10PSI):	6
HOLDUP VOLUME:	20
VOLUME THROUGHPUT (ML):	10
STORAGE CONDITION:	Room Temperature

DESCRIPTION: Cellulose Acetate Syringe Filters are low protein binding syringe filters. Hence these filters are ideal for tissue culture media and sensitive biological samples filtration. Filters also contain Luer-Lok/Luer Slip connector for a secure fit to the syringe. These are nonsterile filters that are available in a resealable storage container to prevent contamination during multiple opening and closings.



Cellulose Acetate Syringe Filter, Nonsterile

RELATED PRODUCTS:

- Cellulose Acetate Syringe Filters (Cat# M4216-M4234)
- Glass Fiber Syringe Filters (Cat# M4238-M4248)
- Nylon Syringe Filters (Cat# M4268-M4301)
- PES Syringe Filters (Cat# M4322- M4349)
- Polypropylene Syringe Filters (Cat# M4363- M4384)
- PTFE Syringe Filters (Cat# M4416-M4468)
- PVDF Syringe Filters (Cat# M4483- M4513)

FOR RESEARCH USE ONLY! Not to be used on humans.