

Micro Separations Cellulose Nitrate Membrane (MCN)

Micro separations cellulose nitrate membranes are recommended for routine laboratory application involving aqueous solutions.

Features and benefits

- ◆ Narrow pore sizes distribution for improved surface capture and analysis.
- ◆ Low level of extractable
- ◆ Gridded cellulose Nitrate Membrane recommended for sample preparation, Microbiological studies
- ◆ Particle counting for liquids and aerosols

Color	White
Material	Cellulose Nitrate
Reaction to water	Hydrophilic
Pore size	0.2-5 µm
Diameter	13/25/47/90/142/250/293 mm
Package	13mm, 100 pcs 25mm, 100 pcs 47mm, 100pcs



Ordering Information

Catalogue Number	Membrane	Pore size(m)	Diameter	Solvent resistant	Quantity / Pack
MCN-02-25	Cellulose nitrate	0.22	25	Medium	100
MCN-02-47	Cellulose nitrate	0.22	47	Medium	100
MCN-02-90	Cellulose nitrate	0.22	90	Medium	100
MCN-02-142	Cellulose nitrate	0.22	142	Medium	50
MCN-02-293	Cellulose nitrate	0.22	293	Medium	50
MCN-04-25	Cellulose nitrate	0.45	25	Medium	100
MGCN-04-47	Gridded Cellulose nitrate	0.45	47	Medium	100
MCN-04-47	Cellulose nitrate	0.45	47	Medium	100
MCN-04-90	Cellulose nitrate	0.45	90	Medium	100
MCN-04-142	Cellulose nitrate	0.45	142	Medium	50
MCN-04-293	Cellulose nitrate	0.45	293	Medium	50
MCN-08-142	Cellulose nitrate	0.8	142	Medium	100
MCN-08-293	Cellulose nitrate	0.8	293	Medium	100