Filtros de membrana de Nitrato de Celulosa (Ésteres) MCN, CHMLAB®

Ref.: CHM.MCN | Categoría: Filtros de membrana

Descripción

Cellulose Nitrate membranes for sample pre-treatment, particle testing and chemotaxis.
Available in white, black or green, gridded (3.1 x 3.1 mm) or plain, sterile or non-sterile
They are ready-to use membranes and save preparatory time. Filter identification and lot number are printed on the box or on each individual envelope for the sterile versions.



Features:

Hydrophilic

Made of Cellulose Nitrate. This material assures excellent retention and optimum colony growth
Very uniform pore structure which ensures homogeneous distribution of the particles retained on the filter surface

Various colours give the best contrast to the colonies which are to be counted

Maximum temperature 130ºC
Autoclavable
Very high flow rate

Applications:
Clarification and sterilisation of aqueous solutions
Microbiological analysis and particle counts Particle size analysis

Pre-filtration and clarification of samples prior to further analysis

Removal of particles in suspensions to determine the degree of impurity

Especificaciones técnicas

Referencia	Poro (?m)	Ø(mm)	Esterilidad	Presentación	Env.
MCN020013H	0.2	13	No	Caja 100	1
MCN020025H	0.2	25	No	Caja 100	1
MCN020047H	0.2	47	No	Caja 100	1
MCN020047H-S	0.2	47	Sí	Caja 100	1
MCN020050H	0.2	50	No	Caja 100	1
MCN020090T	0.2	90	No	Caja de 25	1
MCN020142T	0.2	142	No	Caja de 25	1
MCN020293T	0.2	293	No	Caja de 25	1
MCN045013H	0.45	13	No	Caja 100	1
MCN045025H	0.45	25	No	Caja 100	1
MCN045047H-S	0.45	47	Sí	Caja 100	1
MCN045047H	0.45	47	No	Caja 100	1
MCN045050H	0.45	50	No	Caja 100	1
MCN045090T	0.45	90	No	Caja de 25	1
MCN045142T	0.45	142	No	Caja de 25	1
MCN045293T	0.45	293	No	Caja de 25	1
MCN065025H	0.65	25	No	Caja 100	1
MCN065047H-S	0.65	47	Sí	Caja 100	1
MCN065047H	0.65	47	No	Caja 100	1
MCN065050H	0.65	50	No	Caja 100	1
MCN065090T	0.65	90	No	Caja de 25	1
MCN065142T	0.65	142	No	Caja de 25	1
MCN065293T	0.65	293	No	Caja de 25	1
MCN080013H	0.8	13	No	Caja 100	1
MCN080025H	0.8	25	No	Caja 100	1
MCN080047H-S	0.8	47	Sí	Caja 100	1
MCN080047H	0.8	47	No	Caja 100	1
MCN080050H	0.8	50	No	Caja 100	1
MCN080090T	0.8	90	No	Caja de 25	1
MCN080142T	0.8	142	No	Caja de 25	1
MCN080293T	0.8	293	No	Caja de 25	1
MCN120025H	1.2	25	No	Caja 100	1
MCN120047H-S	1.2	47	Sí	Caja 100	1

Referencia	Poro (?m)	Ø(mm)	Esterilidad	Presentación	Env.
MCN120047H	1.2	47	No	Caja 100	1
MCN120050H	1.2	50	No	Caja 100	1
MCN120090T	1.2	90	No	Caja de 25	1
MCN120142T	1.2	142	No	Caja de 25	1
MCN120293T	1.2	293	No	Caja de 25	1
MCN300013H	3	13	No	Caja 100	1
MCN300025H	3	25	No	Caja 100	1
MCN300047H-S	3	47	Sí	Caja 100	1
MCN300047H	3	47	No	Caja 100	1
MCN300050H	3	50	No	Caja 100	1
MCN300142T	3	142	No	Caja de 25	1
MCN300293T	3	293	No	Caja de 25	1
MCN500013H	5	13	No	Caja 100	1
MCN500025H	5	25	No	Caja 100	1
MCN500047H	5	47	No	Caja 100	1
MCN500050H	5	50	No	Caja 100	1
MCN500142T	5	142	No	Caja de 25	1