Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile



Filtros de jeringa de nylon 5.0 micras 25 mm

Código: 1470546

Marca: STERLITECH

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Detalle

Nylon Filtros de jeringa

Familia publicada con base en el catálogo vigente del proveedor Sterlitech. Fabricante(s) informado(s) por proveedor: Membrane Solutions.

Los códigos de variante corresponden a los SKU exactos publicados por el proveedor.

Categorías de proveedor

- Filters /// Filtros de jeringa /// Nylon Filtros de jeringa

SKU incluidos

SKU	Nombre proveedor	Fabricante	Fuente
1470546	Nylon Filtros de jeringa, 5.0 Micron, 25mm, 100/Pk	Membrane Solutions	Ficha proveedor

Especificaciones técnicas

Familia Odoo	Filtros de jeringa de nylon 5.0 micras 25 mm
Fichas fuente	1

1470546

SKU Sterlitech	1470546
Ficha del fabricante	Nylon Filtros de jeringa, 5.0 Micron, 25mm, 100/Pk
URL fuente	

Datos visibles del fabricante

Nylon Filtros de jeringa, 5.0 Micron, 25mm, 100/Pk SKU: 1470546 Brand: Membrane Solutions Sterile: No Tamaño de poro: 5.0 Diameter (mm): 25

Contenido visible del fabricante

Especificaciones Features: Inherently hydrophilic Very low extractables Wide chemical compatibility Tamaño de poro Tamaño de filtro Filter Type Filter Area (cm²) Holdup Volume (µL) Material de carcasa Housing OD (mm) Conexiones Presión máxima (bar) Recommended Sample

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Volume (mL) 0.1µm Sterilized 25mm Abluo 4.60 <100 Acrylic 33 FLL, LS 5.0 0.22µm (0.20µm) 13mm Abluo 0.76 <50 Polypropylene 18 FLL, LS 5.0 iPure 0.92 <25 Polypropylene 17 FLL, LS 6.0 <10 25mm Abluo 4.60 <100 Polypropylene 33 FLL, LS 5.0 iPure 2.98 <100 Polypropylene 30 FLL, LS 6.0 <100 0.22µm (0.20µm) Sterilized 25mm Abluo 4.60 <100 Acrylic 33 FLL, LS 5.0 25mm iPure 2.98 <100 Polypropylene 30 FLL, LS 6.0 <100 25mm LabExact 3.90 <105 Polypropylene 28 SF, MLF <105 0.45µm 13mm Abluo 0.76 <50 Polypropylene 18 FLL, LS 5.0 iPure 0.92 <25 Polypropylene 17 FLL, LS 6.0 <10 25mm Abluo 4.60 <100 Polypropylene 33 FLL, LS 5.0 iPure 2.98 <100 Polypropylene 30 FLL, LS 6.0 <100 0.45µm Sterilized 25mm Abluo 4.60 <100 Acrylic 33 FLL, LS 5.0 25mm iPure 2.98 <100 Polypropylene 30 FLL, LS 6.0 <100 25mm LabExact 3.90 <105 Polypropylene 28 SF, MLF <105 0.8µm Sterilized 25mm iPure 2.98 <100 Polypropylene 30 FLL, LS 6.0 <100 1.0µm Sterilized 25mm iPure 2.98 <100 Polypropylene 30 FLL, LS 6.0 <100 1.2µm Sterilized 25mm Abluo 4.60 <100 Acrylic 33 FLL, LS 5.0 25mm iPure 2.98 <100 Polypropylene 30 FLL, LS 6.0 <100 5µm Sterilized 25mm Abluo 4.60 <100 Acrylic 33 FLL, LS 5.0 Applications Applications: Clarification of samples, buffers, and mobile phases for HPLC and GC Sterilization of lab water and buffers Compatible Solvent filtration

Tabla fuente 1

Tamaño de poro	Tamaño de filtro	Filter Type	Filter Area (cm²)	Holdup Volume (µL)	Material de carcasa	Housing OD (mm)	Conexiones	Presión máxima (bar)	Recommended Sample Volume (mL)
0.1µm Sterilized	25mm	Abluo	4.60	<100	Acrylic	33	FLL, LS	5.0	
0.22µm (0.20µm)	13mm	Abluo	0.76	<50	Polypropylene	18	FLL, LS	5.0	
0.22µm (0.20µm)	13mm	iPure	0.92	<25	Polypropylene	17	FLL, LS	6.0	<10
0.22µm (0.20µm)	25mm	Abluo	4.60	<100	Polypropylene	33	FLL, LS	5.0	
0.22µm (0.20µm)	25mm	iPure	2.98	<100	Polypropylene	30	FLL, LS	6.0	<100
0.22µm (0.20µm) Sterilized	25mm	Abluo	4.60	<100	Acrylic	33	FLL, LS	5.0	
0.22µm (0.20µm) Sterilized	25mm	iPure	2.98	<100	Polypropylene	30	FLL, LS	6.0	<100
0.22µm (0.20µm) Sterilized	25mm	LabExact	3.90	<105	Polypropylene	28	SF, MLF		<105
0.45µm	13mm	Abluo	0.76	<50	Polypropylene	18	FLL, LS	5.0	
0.45µm	13mm	iPure	0.92	<25	Polypropylene	17	FLL, LS	6.0	<10
0.45µm	25mm	Abluo	4.60	<100	Polypropylene	33	FLL, LS	5.0	
0.45µm	25mm	iPure	2.98	<100	Polypropylene	30	FLL, LS	6.0	<100
0.45µm Sterilized	25mm	Abluo	4.60	<100	Acrylic	33	FLL, LS	5.0	
0.45µm Sterilized	25mm	iPure	2.98	<100	Polypropylene	30	FLL, LS	6.0	<100
0.45µm Sterilized	25mm	LabExact	3.90	<105	Polypropylene	28	SF, MLF		<105
0.8µm Sterilized	25mm	iPure	2.98	<100	Polypropylene	30	FLL, LS	6.0	<100
1.0µm Sterilized	25mm	iPure	2.98	<100	Polypropylene	30	FLL, LS	6.0	<100
1.2µm Sterilized	25mm	Abluo	4.60	<100	Acrylic	33	FLL, LS	5.0	
1.2µm Sterilized	25mm	iPure	2.98	<100	Polypropylene	30	FLL, LS	6.0	<100
5µm Sterilized	25mm	Abluo	4.60	<100	Acrylic	33	FLL, LS	5.0	

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