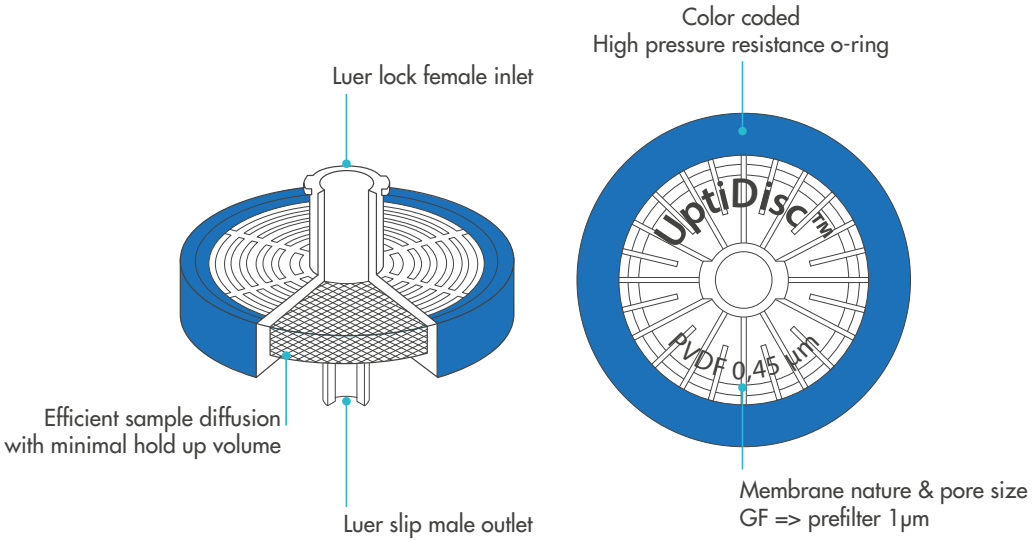
UPTIDISC™ SELECTION

High quality filtration products.
Protect HPLC & GC columns.
Save time on sample preparation steps.
Wide range of membranes.
Easy to use.

Advion Interchim scientific

TECHNICAL DATA

UptiDisc™ syringe filter Technology



TECHNICAL DATA

UptiDisc™ syringe filter membranes

- **Cellulose Acetate - CA:**
  Ideal hydrophilic membrane for the filtration of aqueous samples, with low solvent resistance. Less chemical resistance compared to RC membranes. A Glass pre-filter membrane is used for tissue culture media filtration, biological sample filtration, such as clarification and sterilization of aqueous samples. Very low protein binding (binding < PVDF, PS).

- **PTFE - polytetrafluoroethylene:**
  Hydrophobic membrane chemically resistant to solvents, acids and bases.
  This membrane is ideal for filtration of chromatography solvents, with no extractable due to the PTFE membrane.
  + info: Available with PTFE Hydrophilic membrane (PTFE-HLC)

- **Regenerated Cellulose - RC:**
  Hydrophilic membrane that has the same properties as cellulose acetate but stable with most HPLC solvents. This membrane is used for HPLC solvents, degassing, and filtration and is compatible with aqueous samples in a pH range from 2 to 12. With a non-specific low protein binding, this membrane is chosen for protein filtration when maximum yield of recovery is needed.

- **Nylon - polyamide 6-6:**
  Commonly used for HPLC sample filtration prior to injection, with good solvent resistance. Having hydrophilic properties, it gives good results with aqueous samples.
  Should not be used when maximum protein recovery is required.

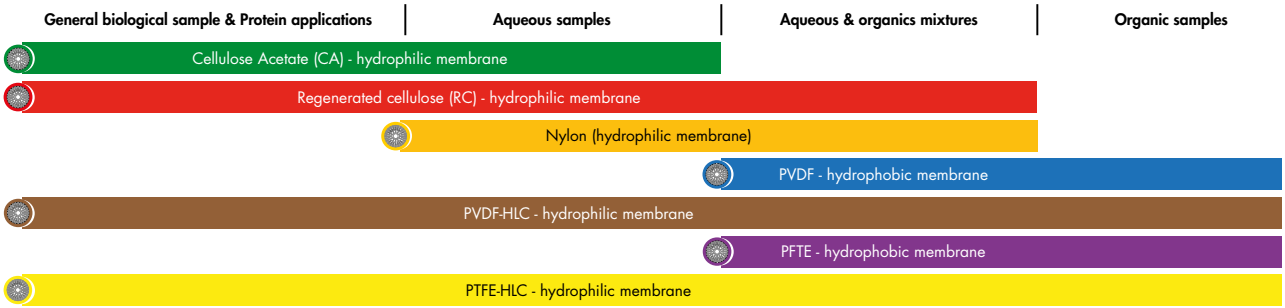
- **PVDF - polyvinylidene difluoride:**
  Hydrophobic membrane with a good solvent resistance. Ideal for filtration of HPLC mobile phase solvents and for most biological samples. PVDF membrane is also considered as having the lowest protein binding.
  + info: Available with PVDF Hydrophilic membrane (PVDF-HLC)Autoclavable
  Maximum temperature 200°C

- **PP - polypropylene:**
  High resistance, may be used with virtually all solvents, acids and bases.

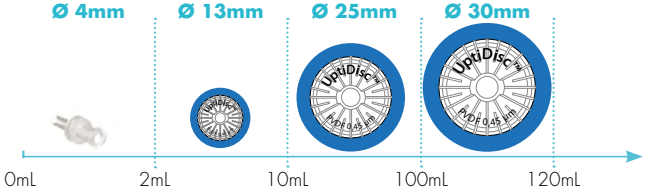
TECHNICAL DATA

How to choose the right filter?

1. Select the suitable membrane



2. Select syringe filter diameter according to the sample volume



TECHNICAL DATA

How to choose the right filter?

3. Select syringe filter pore size

Pore size: 0.20µm

UHPLC/HPLC
& LC/MS analysis
<3µm columns
GC analysis

Pore size: 0.45µm

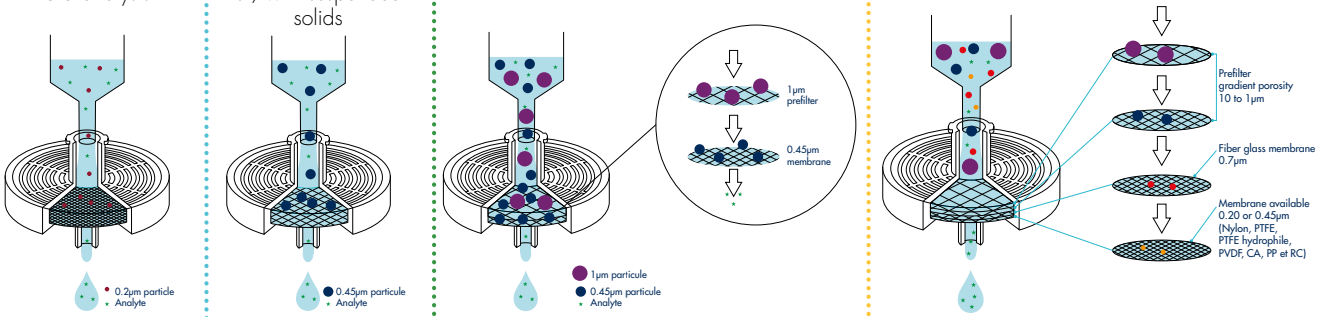
HPLC analysis
>3µm columns
Viscous samples
or/with suspended solids

Pore size: 0.45µm + prefilter 1µm

Viscous
& high suspended solids

GFX technology

To filter very high particulate solutions:
biological, dissolution testing, environmental samples, food analysis, biofuel analysis



CELLULOSE ACETATE

CA

Ø	Pore Size	Prefilter	Inlet	Outlet	Housing	Filtration Area	Dead Volume	Max. sample Volume	Max. Pressure	P/N	Quantity
13mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	< 10µL	< 10mL	87psi	EV3860	100u
13mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	< 10µL	< 10mL	87psi	EV3850	100u
25mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	EV3830	100u
25mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	EV3820	100u
25mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	EV3810	100u
25mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	EV3840	100u
30mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CD20	100u
										B0CD21	500u
30mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CD30	100u
30mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CD40	100u
										B0CD41	500u
30mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CD50	100u

POLYAMIDE 6-6

Nylon

Ø	Pore Size	Prefilter	Inlet	Outlet	Housing	Filtration Area	Dead Volume	Max. sample Volume	Max. Pressure	P/N	Quantity
13mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	< 10µL	< 10mL	87psi	P00500	100u
13mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	< 10µL	< 10mL	87psi	P00510	100u
25mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	N11410	100u
										N11411	500u
25mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	U54670	100u
25mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	N11720	100u
										N11721	500u
25mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	U54680	100u
30mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CIS0	100u
										B0CIS1	500u
30mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CIT0	100u
30mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CIU0	100u
										B0CIU1	500u
30mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CIV0	100u

POLYPROPYLENE HYDROPHOBIC

PP

Ø	Pore Size	Prefilter	Inlet	Outlet	Housing	Filtration Area	Dead Volume	Max. sample Volume	Max. Pressure	P/N	Quantity
13mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	< 10µL	< 10mL	87psi	P00580	100u
13mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	< 10µL	< 10mL	87psi	P00590	100u
25mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	N11790	100u
										N11791	500u
25mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	U54690	100u
25mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	N11800	100u
										N11801	500u
25mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	U54700	100u
30mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CU30	100u
										B0CU31	500u
30mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CU40	100u
30mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CU50	100u
										B0CU51	500u
30mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CU60	100u

POLYTETRAFLUORO ETHYLENE HYDROPHOBIC

PTFE

Ø	Pore Size	Prefilter	Inlet	Outlet	Housing	Filtration Area	Dead Volume	Max. sample Volume	Max. Pressure	P/N	Quantity
13mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	< 10µL	< 10mL	87psi	P00520	100u
13mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	< 10µL	< 10mL	87psi	P00530	100u
25mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	N11730	100u
										N11731	500u
25mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	U54710	100u
25mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	N11740	100u
										N11741	500u
25mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	U54720	100u
30mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CU70	100u
										B0CU71	500u
30mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CU80	100u
30mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CU90	100u
										B0CU91	500u
30mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUA0	100u

POLYTETRAFLUORO ETHYLENE HYDROPHILIC

PTFE HLC

Ø	Pore Size	Prefilter	Inlet	Outlet	Housing	Filtration Area	Dead Volume	Max. sample Volume	Max. Pressure	P/N	Quantity
13mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	<10µL	<10mL	87psi	1L3570	100u
13mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	<10µL	<10mL	87psi	1L3580	100u
25mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	<100µL	<100mL	87psi	1L3590	100u
										1L3591	500u
25mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	<100µL	<100mL	87psi	1L3600	100u
25mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	<100µL	<100mL	87psi	1L3610	100u
										1L3611	500u
25mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	<100µL	<100mL	87psi	1L3620	100u
30mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUB0	100u
										B0CUB1	500u
30mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUC0	100u
30mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUD0	100u
										B0CUD1	500u
30mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUE0	100u

POLYVINYLIDENE DIFLUORIDE HYDROPHOBIC

PVDF

Ø	Pore Size	Prefilter	Inlet	Outlet	Housing	Filtration Area	Dead Volume	Max. sample Volume	Max. Pressure	P/N	Quantity
13mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	< 10µL	< 10mL	87psi	P00560	100u
13mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	< 10µL	< 10mL	87psi	P00570	100u
25mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	N11770	100u
										N11771	500u
25mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	U54730	100u
25mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	N11780	100u
										N11781	500u
25mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	< 100µL	< 100mL	87psi	U54740	100u
30mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUF0	100u
										B0CUF1	500u
30mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUG0	100u
30mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUH0	100u
										B0CUH1	500u
30mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUI0	100u

POLYVINYLIDENE DIFLUORIDE HYDROPHILIC

PVDF HLC

Ø	Pore Size	Prefilter	Inlet	Outlet	Housing	Filtration Area	Dead Volume	Max. sample Volume	Max. Pressure	P/N	Quantity
13mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	<10µL	<10mL	87psi	1L3630	100u
13mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	<10µL	<10mL	87psi	1L3640	100u
25mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	<100µL	<100mL	87psi	1L3650	100u
										1L3651	500u
25mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	<100µL	<100mL	87psi	1L3660	100u
25mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	<100µL	<100mL	87psi	1L3670	100u
										1L3671	500u
25mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	<100µL	<100mL	87psi	1L3680	100u
30mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUK0	100u
										B0CUK1	500u
30mm	0.20µm	yes 1.0 µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUL0	100u
30mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUM0	100u
										B0CUM1	500u
30mm	0.45µm	yes 1.0 µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUN0	100u

REGENERATED CELLULOSE

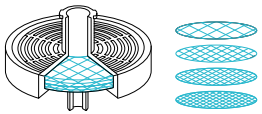
RC

Ø	Pore Size	Prefilter	Inlet	Outlet	Housing	Filtration Area	Dead Volume	Max. sample Volume	Max. Pressure	P/N	Quantity
13mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	< 10µL	< 10mL	87psi	T38090	100u
13mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	0.92cm²	< 10µL	< 10mL	87psi	T38080	100u
25mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	<100µL	<100mL	87psi	T38110	100u
										T38111	500u
25mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	<100µL	<100mL	87psi	U54650	100u
25mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	2.98cm²	<100µL	<100mL	87psi	T38100	100u
										T38101	500u
25mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	2.98cm²	<100µL	<100mL	87psi	U54660	100u
30mm	0.20µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUO0	100u
										B0CUO1	500u
30mm	0.20µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUP0	100u
30mm	0.45µm	no	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUQ0	100u
										B0CUQ1	500u
30mm	0.45µm	yes 1.0µm GF	Luer-Lock	Luer slip	Polypropylene	4.9cm²	<100µL	<120mL	87psi	B0CUR0	100u

UPTIDISC™ Ø 4MM

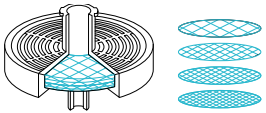
Ø	Pore Size	Prefilter	Inlet	Outlet	Housing	Filtration Area	Dead Volume	Max. sample Volume	Max. Pressure	P/N	Quantity
Cellulose Acetate											
4mm	0.20µm	yes	Luer-Lock	Luer slip	Polypropylene	0.125cm²	< 1µL	< 5mL	75psi	P00600	100u
4mm	0.45µm	yes	Luer-Lock	Luer slip	Polypropylene	0.125cm²	< 1µL	< 5mL	75psi	P00610	100u
Nylon											
4mm	0.20µm	yes	Luer-Lock	Luer slip	Polypropylene	0.125cm²	< 1µL	< 5mL	75psi	P00620	100u
4mm	0.45µm	yes	Luer-Lock	Luer slip	Polypropylene	0.125cm²	< 1µL	< 5mL	75psi	P00630	100u
PP hydrophobe											
4mm	0.20µm	yes	Luer-Lock	Luer slip	Polypropylene	0.125cm²	< 1µL	< 5mL	75psi	P00640	100u
4mm	0.45µm	yes	Luer-Lock	Luer slip	Polypropylene	0.125cm²	< 1µL	< 5mL	75psi	P00650	100u
PTFE											
4mm	0.20µm	yes	Luer-Lock	Luer slip	Polypropylene	0.125cm²	< 1µL	< 5mL	75psi	P00660	100u
4mm	0.45µm	yes	Luer-Lock	Luer slip	Polypropylene	0.125cm²	< 1µL	< 5mL	75psi	P00670	100u
PVDF											
4mm	0.20µm	yes	Luer-Lock	Luer slip	Polypropylene	0.125cm²	< 1µL	< 5mL	75psi	P00680	100u
4mm	0.45µm	yes	Luer-Lock	Luer slip	Polypropylene	0.125cm²	< 1µL	< 5mL	75psi	P00690	100u
RC											
4mm	0.20µm	yes	Luer-Lock	Luer slip	Polypropylene	0.125cm²	< 1µL	< 5mL	75psi	T38070	100u
4mm	0.45µm	yes	Luer-Lock	Luer slip	Polypropylene	0.125cm²	< 1µL	< 5mL	75psi	T38060	100u

UPTIDISC™ GFX



Ø	Pore Size	Prefilter	Inlet	Outlet	Housing	Filtration Area	Dead Volume	Max. sample Volume	Max. Pressure	P/N	Quantity
GFX Nylon											
25mm	0.20µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3060	100u
25mm	0.45µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3070	100u
GFX PTFE (HYDROPHOBIC)											
25mm	0.20µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3080	100u
25mm	0.45µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3090	100u
GFX PTFE PHILIC (HYDROPHILIC)											
25mm	0.20µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3100	100u
25mm	0.45µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3110	100u
GFX PVDF											
25mm	0.20µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3120	100u
25mm	0.45µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3130	100u

UPTIDISC™ GFX



Ø	Pore Size	Prefilter	Inlet	Outlet	Housing	Filtration Area	Dead Volume	Max. sample Volume	Max. Pressure	P/N	Quantity
GFX CA											
25mm	0.45µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3150	100u
GFX PP											
25mm	0.20µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3670	100u
25mm	0.45µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3680	100u
GFX RC											
25mm	0.20µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3690	100u
25mm	0.45µm	yes, multi-layers	Luer-Lock	Luer slip	Polypropylene	4.08cm²	< 400µL	< 100mL	75psi	1A3700	100u

RELATED PRODUCTS

Plastic syringes

- Sterile syringes 3 pieces
- Transparent polypropylene
- Elastomeric gasket for watertightness
- Luer or Luer Lock tip

Plastic syringes	Luer P/N	Qty	Luer Lock P/N	Qty
1mL	AN0660	100u		
2mL	839820	100u		
5mL	910160	100u	DT2552	100u
10mL	U50760	100u	DT2560	120u
20mL	491970	50u	R48210	120u
30mL	U75440	50u	I05990	60u
50mL	U75450	25u	AA8170	25u
100mL			OO2390	25u

Sample tubes

Do not hesitate to contact us for any request.
Contact: +33 4 70 03 73 09 - consumables@advion-interchim.com

PURIVAP-6™

Our compact evaporator with multiple positions
Super simple. Super smart.

Watch the video
https://bit.ly/3PVflQa

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Visit our website
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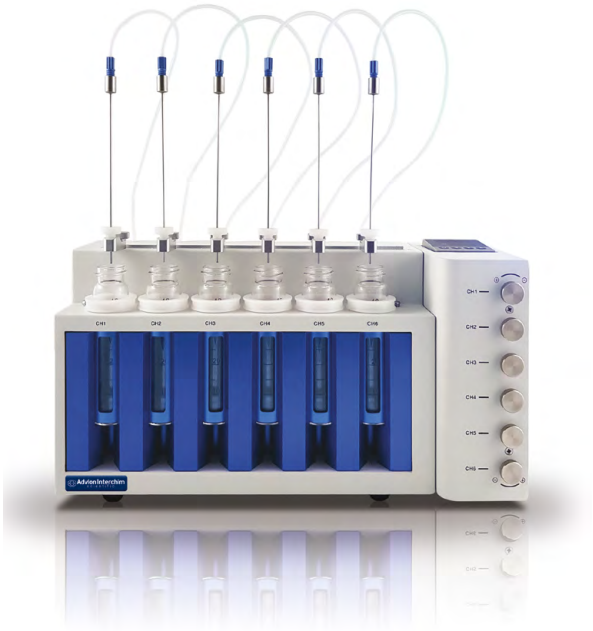

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Your multi-function laboratory evaporator
X-tra compact, X-tra intuitive, X-ta efficient

With the puriFlash® XS-Vap, the concentration of your samples will no longer be a constraint! Integrating innovative technologies, evaporation times and gas consumption are reduced. Our evaporator is controlled by ultra-intuitive software to guarantee working comfort and time savings.
Its operation is simple: place your sample tubes to be concentrated in the unit, start the evaporation process and trust our needle height adjustment technology.
Within minutes, your solvent is evaporated and your compounds are ready for analysis.

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