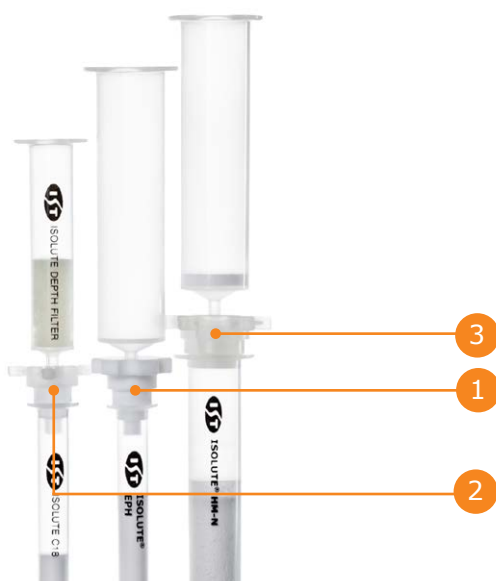


Sample Preparation Accessories

ISOLUTE® Column Adaptors

Column adaptors attach empty reservoirs, filtration columns and depth filters to SPE columns.

Part Number	Description		Qty.
120-1100	PTFE Adaptor - 1, 3 & 6 mL and XL (columns A, B, C, G & H)	1	10
120-1101	PE Adaptor - 1, 3 & 6 mL (columns A, B & C)	2	10
120-1102	PE Adaptor - 15 & 25 mL (columns D & E)	3	10



ISOLUTE® Depth Filter Reservoirs

Reservoirs with pre-fitted depth filters remove particulate matter from aqueous samples, and prevent column blockage. Also allow for separate analysis of particulate bound compounds.

Part Number	Description		Qty.
120-1003-CD	ISOLUTE depth filter, 6 mL	1	100
120-1009-FD	ISOLUTE depth filter, 70 mL	2	50



ISOLUTE® Column Caps

Seal prepared columns, sample loaded columns or immunoaffinity columns for transportation or storage.

Part Number	Description	Column Type	Qty.
1201-0120	Bottom Luer cap, fits all columns	All	100
1201-0121-A	Top cap, 1 mL column	A	100
1201-0122-B	Top cap, 3 mL column	B	100
1201-0123-C	Top cap, 6 mL column	C	100
1201-0125-H	Top cap, 10 mL - XL column	G & H	100
1201-0126-D	Top cap, 15 mL column	D	100
1201-0127-E	Top cap, 25 mL column	E	100
1201-0128-F	Top cap, 70 mL column	F	100



ISOLUTE® Empty Reservoirs

Stack above SPE columns to increase the reservoir volume.

Part Number	Description	Qty.
120-1001-A	ISOLUTE Reservoir 1 mL	100
120-1002-B	ISOLUTE Reservoir 3 mL	100
120-1003-C	ISOLUTE Reservoir 6 mL	100
120-1003-CG	ISOLUTE Reservoir 6 mL (Tabless)	100
120-1004-G	ISOLUTE Reservoir 10 mL (G)	50
120-1005-H	ISOLUTE Reservoir 10 mL (H)	50
120-1006-D	ISOLUTE Reservoir 15 mL	100
120-1007-E	ISOLUTE Reservoir 25 mL	100
120-1009-F	ISOLUTE Reservoir 70 mL	50
120-1010-J	ISOLUTE Reservoir 150 mL	25



ISOLUTE® Frits

10 and 20 µm porosity sintered polyethylene frits to fit all SPE column sizes.

ISOLUTE 10 µm Frits

Part Number	Description	Qty.
120-1061-A	ISOLUTE Frits, 1 mL (6 mm) 10 µm PE	100
120-1062-B	ISOLUTE Frits, 3 mL (9 mm) 10 µm PE	100
120-1063-C	ISOLUTE Frits, 6 mL (13 mm) 10 µm PE	100
120-1065-D	ISOLUTE Frits, 15 mL (16 mm) 10 µm PE	100
120-1066-E	ISOLUTE Frits, 25 mL (20 mm) 10 µm PE	100
120-1067-F	ISOLUTE Frits, 70 mL (27 mm) 10 µm PE	100

ISOLUTE 20 µm Frits

Part Number	Description	Qty.
120-1031-A	ISOLUTE Frits, 1 mL (6 mm) 20 µm PE	100
120-1033-B	ISOLUTE Frits, 3 mL (9 mm) 20 µm PE	100
120-1035-C	ISOLUTE Frits, 6 mL (13 mm) 20 µm PE	100
120-1036-D	ISOLUTE Frits, 15 mL (16 mm) 20 µm PE	100
120-1037-E	ISOLUTE Frits, 25 mL (20 mm) 20 µm PE	100
120-1038-F	ISOLUTE Frits, 70 mL (27 mm) 20 µm PE	100

ISOLUTE® Sodium Sulfate Drying Cartridges

Dry organic solvents with this easy to use format (contains 2.5 g of high purity sodium sulfate per cartridge). Stack beneath SPE columns during elution for efficient in-line solvent drying.

Part Number	Description	Qty.
802-0250-M	ISOLUTE Sodium Sulfate Drying Cartridge	50



ISOLUTE® Single Fritted Reservoirs

Part Number	Description	Qty.
ISOLUTE 10 µm PE Fritted Reservoirs		
120-1161-A	ISOLUTE Single fritted reservoir, 1 mL/10 µm PE	100
120-1162-B	ISOLUTE Single fritted reservoir, 3 mL/10 µm PE	100
120-1163-C	ISOLUTE Single fritted reservoir, 6 mL/10 µm PE	100
120-1164-H	ISOLUTE Single fritted reservoir, 10 mL/10 µm PE	50
120-1165-D	ISOLUTE Single fritted reservoir, 15 mL/10 µm PE	100
120-1166-E	ISOLUTE Single fritted reservoir, 25 mL/10 µm PE	100
120-1167-F	ISOLUTE Single fritted reservoir, 70 mL/10 µm PE	50

ISOLUTE 20 µm PE Fritted Reservoirs

120-1122-B	ISOLUTE Single fritted reservoir, 3 mL/20 µm PE	100
120-1123-C	ISOLUTE Single fritted reservoir, 6 mL/20 µm PE	100
120-1124-G	ISOLUTE Single fritted reservoir, 10 mL/20 µm PE	50
120-1124-H	ISOLUTE Single fritted reservoir, 10 mL/20 µm PE	50
120-1125-D	ISOLUTE Single fritted reservoir, 15 mL/20 µm PE	100
120-1126-E	ISOLUTE Single fritted reservoir, 25 mL/20 µm PE	100
120-1128-F	ISOLUTE Single fritted reservoir, 70 mL/20 µm PE	50

ISOLUTE 5 µm PTFE Fritted Reservoirs

120-1193-C	ISOLUTE Single fritted reservoir, 6 mL/5 µm PTFE	100
120-1193-CG	ISOLUTE Single fritted reservoir, 6 mL (Tabless) 5 µm PTFE	100

ISOLUTE® Filtration Columns

Pre-fitted with two 20 µm polyethylene frits. Use as standalone filters or stacked above an SPE column.

Part Number	Description	Qty.
120-1021-A	ISOLUTE double fritted filtration column, 1 mL/20 µm PE	100
120-1022-B	ISOLUTE double fritted filtration column, 3 mL/20 µm PE	100
120-1023-C	ISOLUTE double fritted filtration column, 6 mL/20 µm PE	100
120-1024-H	ISOLUTE double fritted filtration column, 10 mL/20 µm PE	50
120-1025-D	ISOLUTE double fritted filtration column, 15 mL/20 µm PE	100
120-1026-E	ISOLUTE double fritted filtration column, 25 mL/20 µm PE	100
120-1028-F	ISOLUTE double fritted filtration column, 70 mL/20 µm PE	50



ISOLUTE® Filtration Plates

Each well contains a 20 µm polyethylene frit for high throughput filtration applications.

Part Number	Description	Qty.
120-1022-P01	Filtration plate, fixed well, 2 mL/20 µm	1
120-1022-P05	Filtration plate, fixed well, 2 mL/20 µm	5



Plate Sealing Accessories

Seal wells and Luer outlets of ISOLUTE®-96 fixed well plates. Piercable sealing cap can also be used to seal collection plates.

Part Number	Description	Qty.
121-5204	Piercable Sealing Cap	50
121-5205	Luer Cap Mat	25



Deep Well Collection Plates

Constructed from high purity, solvent resistant polypropylene.

Part Number	Description	Qty.
1 121-5201	Collection plate, 350 μ L	50
2 121-5202	Collection Plate, 1 mL Square	50
3 121-5203	Collection Plate, 2 mL Square	50
4 121-5213	Collection Plate, 2 mL Round	50
5 121-5210	Collection Plate, 5 mL, 48-Well	20
6 121-5208	Collection Plate, 10 mL 24-Well	50

