

SPE columns, Thermo Scientific HyperSep™ Hypercarb™ 50



NEW

- Mean particle size: 30µm
- Mean pore size: 250Å
- Unique 100% Porous Graphitic Carbon (PGC)
- Excellent for retention of highly polar compounds not normally retained on C₁₈
- Stable across pH0 to pH14
- Excellent batch-to-batch reproducibility
- Strong retention properties allow use of low bed weights for concentrated extracts
- Unique interaction mechanism with polar molecules

SPE columns

Catalogue No	Alt. No	Volume, mL	Sorbent mass, mg	Pack qty
SPH-100-010K	60106-303	1	50	50
SPH-100-020H	60106-302	1	100	30
SPH-100-030E	60106-301	3	200	30
SPH-100-040B	60106-402	6	500	20
SPH-100-060S	60106-403	6	1,000	10

SPE 96 well plates

Catalogue No	Alt. No	Volume, mL	Sorbent mass, mg	Pack qty
SPH-100-250N	60302-606	1	10	1
SPH-100-260K	60302-607	1	25	1
SPH-100-270H	60302-608	1	50	1

SPE columns and plates, Florisil,
Thermo Scientific HyperSep™

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NEW

- Mean particle size: 40µm to 60µm
- Magnesia-loaded silica gel
- Extremely polar in nature

SPE columns

Catalogue No	Alt. No	Volume, mL	Sorbent mass, mg	Pack qty
SPH-145-020S	60108-403	1	100	100
SPH-145-030P	60108-404	3	200	50
SPH-145-040M	60108-405	3	500	50
SPH-145-050J	60108-500	6	500	30
SPH-145-060G	60108-431	6	1,000	30

SPE 96 well plates

Catalogue No	Alt. No	Volume, mL	Sorbent mass, mg	Pack qty
SPH-145-250B	60300-725	1	10	1
SPH-145-260V	60300-726	1	25	1
SPH-145-270S	60300-727	1	50	1

SPE columns, aminopropyl,
Thermo Scientific HyperSep™

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NEW

- Mean particle size: 40µm to 60µm
- Mean pore size: 60Å
- Weaker anion exchanger than sorbents such as SAX
- Enhanced retention of strong anions such as sulfonic acids
- Excellent retention of drugs, metabolites and structural isomers

Catalogue No	Alt. No	Volume, mL	Sorbent mass, mg	Pack qty
SPH-150-020S	60108-364	1	100	100
SPH-150-040M	60108-518	3	200	50
SPH-150-050J	60108-519	6	500	50