

Thermo Pn	Description	Waters SepPak	Phenomenex Strata	Varian Bond Elut	IST Isolute
60106-303	Hypercarb 50mg/1mL SPE Column 50Pk	No equivalent	No equivalent	No equivalent	No equivalent
60106-302	Hypercarb 100mg/1mL SPE Column 30Pk	No equivalent	No equivalent	No equivalent	No equivalent
60106-301	Hypercarb 200mg/3mL SPE Column 30Pk	No equivalent	No equivalent	No equivalent	No equivalent
60106-402	Hypercarb 500mg/6mL SPE Column 20Pk	No equivalent	No equivalent	No equivalent	No equivalent
60106-403	Hypercarb 1g/6mL SPE Column 10Pk	No equivalent	No equivalent	No equivalent	No equivalent
60106-404	Hypercarb 2g/15mL SPE Column 10Pk	No equivalent	No equivalent	No equivalent	No equivalent

60108-390	C18 50mg/1mL SPE Column 100Pk	WAT054955 C18 50mg 1mL	8B-S001-DAK C18 50mg 1mL	12102058 C18 50mg 1mL	220-0005-A C18 50mg 1mL
60108-302	C18 100mg/1mL SPE Column 100Pk	WAT023590 C18 100mg 1mL	8B-S001-EAK C18 100mg 1mL	12102001 C18 100mg 1mL	220-0010-A C18 100mg 1mL
60108-303	C18 200mg/3mL SPE Column 50Pk	WAT054945 C18 200mg 3mL	8B-S001-FBJ C18 200mg 3mL	12102025 C18200mg 3mL	220-0020-B C18 200mg 3mL
60108-304	C18 500mg/3mL SPE Column 50Pk	WAT020805 C18 500mg 3mL	8B-S001-HBJ C18 500mg 3mL	12102028 C18 500mg 3mL	220-0050-B C18 500mg 3mL
60108-305	C18 500mg/6mL SPE Column 30Pk	WAT043395 C18 500mg 6mL	8B-S001-HCH C18 500mg 6mL	12102052 C18 500mg 6mL	220-0050-C C18 500mg 6mL
60108-301	C18 1g/6mL SPE Column 30Pk	WAT036905 C18 1g 6mL	8B-S001-JCH C18 1g 6mL	12256040 C18 1g 6mL	220-0100-C C18 1g 6mL
60108-701	C18 2g/15mL SPE Column 20Pk	WAT036915 C18 2g 12mL	8B-S001-KDG C18 2g 12mL	No equivalent in particle size	220-0200-D C18 2g 15mL
60108-702	C18 5g/25mL SPE Column 20Pk	WAT036925 C18 5g 20mL	8B-S001-LEG C18 5g 20mL	No equivalent in particle size	220-0500-E C18 5g 25mL
60108-703	C18 10g/75mL SPE Column 10Pk	WAT043345 C18 10g 35mL	8B-S001-MFF C18 10g 60mL	No equivalent in particle size	220-1000-F C18 10g 70mL

60108-391	C8 50mg/1mL SPE Column 100Pk	WAT054965 C8 50mg 1mL	No equivalent	12102059 C8 50mg 1mL	290-0005-A C8 50mg 1mL
60108-392	C8 100mg/1mL SPE Column 100Pk	WAT036785 C8 100mg 1mL	8B-S005-EAK C8 100mg 1mL	12102002 C8 100mg 1mL	290-0010-A C8 100mg 1mL
60108-393	C8 200mg/3mL SPE Column 50Pk	WAT054940 C8 200mg 3mL	8B-S005-FBJ C8 200mg 3mL	12102026 C8 200mg 3mL	290-0020-B C8 200mg 3mL
60108-309	C8 500mg/3mL SPE Column 50Pk	WAT036780 C8 500mg 3mL	8B-S005-HBJ C8 500mg 3mL	12102029 C8 500mg 3mL	290-0050-B C8 500mg 3mL
60108-394	C8 500mg/6mL SPE Column 30Pk	WAT054525 C8 500mg 6mL	8B-S005-HCH C8 500mg 6mL	12102053 C8 500mg 6mL	290-0050-C C8 500mg 6mL
60108-427	C8 1g/6mL SPE Column 30Pk	WAT054570 C8 1g 6mL	8B-S005-JCH C8 1g 6mL	12256002 C8 1g 6mL	290-0100-C C8 1g 6mL
60108-704	C8 2g/15mL SPE Column 20Pk	WAT054615 C8 2g 12mL	8B-S005-KDG C8 2g 12mL	No equivalent in particle size	290-0200-D C8 2g 15mL
60108-705	C8 5g/25mL SPE Column 20Pk	WAT054660 C8 5g 20mL	8B-S005-LEG C8 5g 20mL	12256024 C8 5g 20mL	290-0500-E C8 5g 25mL
60108-706	C8 10g/75mL SPE Column 10Pk	WAT054700 C8 10g 35mL	8B-S005-MFF C8 10g 60mL	12256032 C8 10g 60mL	290-1000-F C8 10g 70mL

60108-516	Phenyl 50mg/1mL SPE Column 100Pk	No equivalent	No equivalent	12102062 PH 50mg 1mL	360-0005-A PH 50mg 1mL
60108-386	Phenyl 100mg/1mL SPE Column 100Pk	No equivalent	8B-S006-EAK Phenyl 100mg 1mL	12102005 PH 100mg 1mL	360-0010-A PH 100mg 1mL
60108-387	Phenyl 200mg/3mL SPE Column 50Pk	No equivalent	8B-S006-FBJ Phenyl 200mg 3mL	No equivalent	360-0020-B PH 200mg 3mL
60108-388	Phenyl 500mg/3mL SPE Column 50Pk	No equivalent	8B-S006-HBJ Phenyl 500mg 3mL	12102032 PH 500mg 3mL	360-0050-B PH 500mg 3mL
60108-389	Phenyl 500mg/6mL SPE Column 30Pk	No equivalent	No equivalent	No equivalent	360-0050-C PH 500mg 6mL
60108-517	Phenyl 1g/6mL SPE Column 30Pk	No equivalent	8B-S006-JCH Phenyl 1g 6mL	12256004 PH 1g 6mL	360-0100-C PH 1g 6mL
60108-707	Phenyl 2g/15mL SPE Column 20Pk	No equivalent	8B-S006-KDG Phenyl 2g 12mL	No equivalent	360-0200-D PH 2g 15mL
60108-708	Phenyl 5g/25mL SPE Column 20Pk	No equivalent	8B-S006-LEG Phenyl 5g 20mL	No equivalent	360-0500-E PH 5g 25mL
60108-709	Phenyl 10g/75mL SPE Column 10Pk	No equivalent	8B-S006-MFF Phenyl 10g 60mL	No equivalent	360-1000-F PH 10g 70mL

60108-409	Silica 50mg/1mL SPE Column 100Pk	WAT054980 Si 50mg 1mL	No equivalent	12102068 SI 50mg 1mL	460-0005-A SI 50mg 1mL
60108-317	Silica 100mg/1mL SPE Column 100Pk	WAT023595 Si 100mg 1mL	8B-S012-EAK Silica 100mg 1mL	12102010 SI 100mg 1mL	460-0010-A SI 100mg 1mL
60108-410	Silica 200mg/3mL SPE Column 50Pk	WAT054930 Si 200mg 3mL	8B-S012-FBJ Silica 200mg 3mL	No equivalent	460-0020-B SI 200mg 3mL
60108-315	Silica 500mg/3mL SPE Column 50Pk	WAT020810 Si 500mg 3mL	8B-S012-HBJ Silica 500mg 3mL	12102037 SI 500mg 3mL	460-0050-B SI 500mg 3mL
60108-411	Silica 500mg/6mL SPE Column 30Pk	WAT043400 Si 500mg 6mL	8B-S012-HCH Silica 500mg 6mL	No equivalent	460-0050-C SI 500mg 6mL
60108-426	Silica 1g/6mL SPE Column 30Pk	WAT036910 Si 1g 6mL	8B-S012-JCH Silica 1g 6mL	12256008 SI 1g 6mL	460-0100-C SI 1g 6mL
60108-710	Silica 2g/15mL SPE Column 20Pk	WAT036920 Si 2g 12mL	8B-S012-KDG Silica 2g 12mL	No equivalent in particle size	460-0200-D SI 2g 15mL
60108-711	Silica 5g/25mL SPE Column 20Pk	WAT036930 Si 5g 20mL	8B-S012-LEG Silica 5g 20mL	No equivalent in particle size	460-0050-E SI 5g 25mL
60108-712	Silica 10g/75mL SPE Column 10Pk	WAT043355 Si 10g 35mL	8B-S012-MFF Silica 10g 60mL	No equivalent in particle size	460-1000-F SI 10g 70mL

60108-417	SAX 50mg/1mL 100Pk	No equivalent	No equivalent	12102079 SAX 50mg 1mL	500-0005-A SAX 50mg 1mL
60108-418	SAX 100mg/1mL 100Pk	No equivalent	8B-S008-EAK SAX 100mg 1mL	12102017 SAX 100mg 1mL	500-0010-A SAX 100mg 1mL
60108-419	SAX 200mg/3mL 50Pk	No equivalent	8B-S008-FBJ SAX 200mg 3mL	No equivalent	500-0020-B SAX 200mg 3mL
60108-521	SAX 500mg/3mL 50Pk	No equivalent	8B-S008-HBJ SAX 500mg 3mL	12102044 SAX 500mg 3mL	500-0050-B SAX 500mg 3mL
60108-360	SAX 500mg/6mL 30Pk	No equivalent	8B-S008-HCH SAX 500mg 6mL	12102144 SAX 500mg 6mL	500-0050-C SAX 500mg 6mL
60108-434	SAX 1g/6mL SPE 30Pk	No equivalent	8B-S008-JCH SAX 1g 6mL	12256013 SAX 1g 6mL	500-0100-C SAX 1g 6mL
60108-713	SAX 2g/15mL 20Pk	No equivalent	8B-S008-KDG SAX 2g 12mL	12256021 SAX 2g 12mL	500-0200-D SAX 2g 15mL
60108-714	SAX 5g/25mL 20Pk	No equivalent	8B-S008-LEG SAX 5g 20mL	12256029 SAX 5g 20mL	500-0500-E SAX 5g 25mL
60108-715	SAX 10g/75mL 10Pk	No equivalent	8B-S008-MFF SAX 10g 60mL	12256037 SAX 10g 60mL	500-1000-F SAX 10g 70mL

60108-420	SCX 50mg/1mL SPE Column 100Pk	No equivalent	No equivalent	12102075 SCX 50mg 1mL	530-0005-A SCX 50mg 1mL
60108-421	SCX 100mg/1mL SPE Column 100Pk	No equivalent	8B-S010-EAK SCX 100mg 1mL	12102013 SCX 100mg 1mL	530-0010-A SCX 100mg 1mL
60108-422	SCX 200mg/3mL SPE Column 50Pk	No equivalent	8B-S010-FBJ SCX 200mg 3mL	No equivalent	530-0020-B SCX 200mg 3mL
60108-423	SCX 500mg/3mL SPE Column 50Pk	No equivalent	8B-S010-HBJ SCX 500mg 3mL	12102040 SCX 500mg 3mL	530-0050-B SCX 500mg 3mL
60108-520	SCX 500mg/6mL SPE Column 30Pk	No equivalent	8B-S010-HCH SCX 1g 6mL	No equivalent	530-0050-C SCX 500mg 6mL
60108-433	SCX 1g/6mL SPE Column 30Pk	No equivalent	8B-S010-JCH SCX 1g 6mL	12256011 SCX 1g 6mL	530-0100-C SCX 1g 6mL
60108-716	SCX 2g/15mL SPE Column 20Pk	No equivalent	8B-S010-KDG SCX 2g 12mL	No equivalent in particle size	530-0200-D SCX 2g 15mL
60108-717	SCX 5g/25mL SPE Column 20Pk	No equivalent	8B-S010-LEG SCX 5g 20mL	No equivalent in particle size	530-0500-E SCX 5g 25mL
60108-718	SCX 10g/75mL SPE Column 10Pk	No equivalent	8B-S010-MFF SCX 10g 60mL	No equivalent in particle size	530-1000-F SCX 10g 70mL

60108-719	Verify-CX 130mg/1mL SPE Column 100Pk	No equivalent	8B-S016-EAK Screen-C 100mg 1mL	No equivalent	905-0013-A HCX-3 130mg 1mL
60108-720	Verify-CX 300mg/3mL SPE Column 50Pk	No equivalent	8B-S016-RBJ Screen-C 300mg 3mL	12102081 Certify 300mg 3mL	905-0030-B HCX-3 300mg 3mL
60108-721	Verify-CX 500mg/3mL SPE Column 50Pk	No equivalent	No equivalent	No equivalent	No equivalent
60108-722	Verify-CX 200mg/6mL SPE Column 50Pk	No equivalent	8B-S016-SCH Screen-C 150mg 6mL	12256145 Certify 200mg 6mL	No equivalent
60108-723	Verify-CX 500mg/6mL SPE Column 30Pk	No equivalent	8B-S016-HCH Screen-C 500mg 6mL	12102093 Certify 500mg 6mL	No equivalent
60108-724	Verify-CX 1g/6mL SPE Column 30Pk	No equivalent	No equivalent	12102085 Certify 1g 6mL	No equivalent

60108-727	Verify-AX 130mg/1mL SPE Column 100Pk	No equivalent	8B-S019-EAK Screen-A 100mg 1mL	No equivalent	903-0010-A HAX 100mg 1mL
60108-728	Verify-AX 300mg/3mL SPE Column 50Pk	No equivalent	8B-S019-RBJ Screen-A 300mg 3mL	No equivalent	No equivalent
60108-729	Verify-AX 500mg/3mL SPE Column 50Pk	No equivalent	No equivalent	No equivalent	903-0050-B HAX 500mg 3mL
60108-730	Verify-AX 200mg/6mL SPE Column 50Pk	No equivalent	No equivalent	No equivalent	No equivalent
60108-731	Verify-AX 500mg/6mL SPE Column 30Pk	No equivalent	8B-S019-HCH Screen-A 500mg 6mL	12102084 Certify II 500mg 6mL	No equivalent
60108-732	Verify-AX 1g/6mL SPE Column 30Pk	No equivalent	No equivalent	12102088 Certify II 1g 6mL	903-0100-C HAX 1g 6mL

60108-402	Florisol 50mg/1mL SPE Column 100Pk	WAT054985 FL 50mg 1mL	No equivalent	12102072 FL 50mg 1mL	712-0005-A FL 50mg 1mL
60108-403	Florisol 100mg/1mL SPE Column 100Pk	WAT023600 FL 100mg 1mL	No equivalent	12102024 FL 100mg 1mL	712-0010-A FL 100mg 1mL
60108-404	Florisol 200mg/3mL SPE Column 50Pk	No equivalent	No equivalent	No equivalent	712-0020-B FL 200mg 3mL
60108-405	Florisol 500mg/3mL SPE Column 50Pk	WAT020815 FL 500mg 3mL	8B-S013-HBJ Florisol 500mg 3mL	12102050 FL 500mg 3mL	712-0050-B FL 500mg 3mL
60108-500	Florisol 500mg/6mL SPE Column 30Pk	WAT043405 FL 500mg 6mL	8B-S013-HCH Florisol 500mg 6mL	No equivalent	712-0050-C FL 500mg 6mL
60108-431	Florisol 1g/6mL SPE Column 30Pk	WAT043390 FL 1g 6mL	8B-S013-JCH Florisol 1g 6mL	12256014 FL 1g 6mL	712-0100-C FL 1g 6mL
60108-735	Florisol 2g/15mL SPE Column 20Pk	WAT043385 FL 2g 12mL	8B-S013-KDG Florisol 2g 12mL	12256022 FL 2g 12mL	712-0200-D FL 2g 15mL
60108-736	Florisol 5g/25mL SPE Column 20Pk	WAT043370 FL 5g 20mL	8B-S013-LEG Florisol 5g 20mL	12256030 FL 5g 20mL	712-0500-E FL 5g 25mL
60108-737	Florisol 10g/75mL SPE Column 10Pk	WAT043360 FL 10g 35mL	8B-S013-MFF Florisol 10g 60mL	12256038 FL 10g 60mL	712-1000-F FL 10g 70mL

60108-424	Aminopropyl 50mg/1mL SPE Column 100Pk	No equivalent	No equivalent	12102076 NH2 50mg 1mL	470-0005-A NH2 50mg 1mL
60108-364	Aminopropyl 100mg/1mL SPE Column 100Pk	WAT023610 NH2 100mg 1mL	8B-S009-EAK NH2 100mg 1mL	12102014 NH2 100mg 1mL	470-0010-A NH2 100mg 1mL
60108-425	Aminopropyl 200mg/3mL SPE Column 50Pk	No equivalent	8B-S009-FBJ NH2 200mg 3mL	12102089 NH2 200mg 3mL	470-0020-B NH2 200mg 3mL
60108-518	Aminopropyl 500mg/3mL SPE Column 50Pk	WAT020840 NH2 500mg 3mL	8B-S009-HBJ NH2 500mg 3mL	12102041 NH2 500mg 3mL	470-0050-B NH2 500mg 3mL
60108-519	Aminopropyl 500mg/6mL SPE Column 30Pk	WAT054560 NH2 500mg 6mL	8B-S009-HCH NH2 500mg 6mL	12256045 NH2 500mg 6mL	470-0050-C NH2 500mg 6mL
60108-432	Aminopropyl 1g/6mL SPE Column 30Pk	WAT054605 NH2 1g 6mL	8B-S009-JCH NH2 1g 6mL	12256012 NH2 1g 6mL	470-0100-C NH2 1g 6mL
60180-738	Aminopropyl 2g/15mL SPE Column 20Pk	WAT054650 NH2 2g 12mL	8B-S009-KDG NH2 2g 12mL	No equivalent in particle size	470-0200-D NH2 2g 15mL
60180-739	Aminopropyl 5g/25mL SPE Column 20Pk	WAT054695 NH2 5g 20mL	8B-S009-LEG NH2 5g 20mL	No equivalent in particle size	470-0500-E NH2 5g 25mL
60180-740	Aminopropyl 10g/75mL SPE Column 10Pk	WAT054740 NH2 10g 35mL	8B-S009-MFF NH2 10g 60mL	No equivalent in particle size	470-1000-F NH2 10g 70mL