

Stationary Phase Cross-References

GS-Tek	Phase Composition	Restek	Agilent	Supelco	Alltech	Macherey-Nagel	SGE	Varian/Chrom-pack	Phenomenex	Quadrex	USP
GsBP-1 GsBP-1MS	100% dimethyl polysiloxane	Rxi-1ms, Rtx-1, Rtx-1MS	HP-1, HP-101, HP-1MS, Ultra-1, DB-1, DB-1MS, DB-1ht, SE-30	Equity-1, SPB-1, SP-2100, SPB-1 Sulfur, SE-30, MDN-1	AT-1, SE-30, AT-1MS, EC-1	Optima 1, Optima-1ms	BP-1	VF-1MS, CP Sil 5 CB, CP Sil 5 CB MS, SolGel-1MS	ZB-1	007-1	G1, G2, G38
GsBP-5 GsBP-5MS	95% dimethyl/ 5% diphenyl polysiloxane	Rxi-5ms, Rtx-5, Rtx-5MS	HP-5, HP-5MS, PAS-5, DB-5, DB-5.625, DB-5ht, SE-54	Equity-5, SPB-5, PTE-5, SE-54, SAC-5, PTE-5 QTM, MDN-5	AT-5, SE-54, AT-5MS, EC-5	Optima 5, Optima-5ms	BP-5	VF-5MS, CP Sil 8 CB, CP Sil 8 CB MS	ZB-5	007-2	G27, G36
GsBP-XLB	Proprietary phase	Rtx-XLB	DB-XLB	MDN-12							
GsBP-35MS	65% dimethyl/ 35% diphenyl polysiloxane	Rtx-35, Rtx-35MS	HP-35, HP-35MS, DB-35	SPB-35, SPB-608, MDN-35	AT-35, AT-35MS, EC-35		BPX-35, BPX-608	VF-35MS	ZB-35	007-11	G42
GsBP-50+MS	100% methyl phenyl polysiloxane	Rxi-50	HP-17, HP-50+	SPB-17	AT-50, AT-50MS	Optima 17	BPX-50	VF-17MS, CP Sil 24 CB	ZB-50	007-17	G3
GsBP-1301	8% cyanopropylphenol/ 92% dimethyl polysiloxane	Rtx-1301	DB-1301	SPB-1301	AT-1301	Optima 1301			ZB-1301		G43
GsBP-1701	14% cyanopropylphenol/ 86% dimethyl polysiloxane	Rtx-1701	HP-1701, PAS-1701, DB-1701	SPB-1701	AT-1701	Optima 1701	BP-10	CP Sil 19 CB	ZB-1701	007-1701	G46
GsBP-624, GsBP-VMS	Proprietary phase	Rtx-VRX Rtx-624, Rtx-VMS	HP-624, HP-VOC, DB-624, DB-502.2, DB-VRX	SPB-VOCOL, SPB-624	AT-624			CP Sil 13 CB	OV-624	007-624, 007-502	G43
GsBP-Inowax	Polyethylene glycol (PEG)	Stabilwax, Rtx-WAX	HP-20M, Inno Wax, DB-Wax, Carbowax 20M, HP Wax, DB-Waxetr	Supelcowax-10, Carbowax PEG 20M	AT-Wax, Carbowax, AT-WAXMS	Permabond CW 20M, Optima WAX	BP-20	CP Wax 52 CB	ZB-WAX	007-CW	G14, G15, G16, G20, G39
GsBP-FFAP	Acid modified PEG	Stabilwax-DA	HP-FFAP, DB-FFAP, OV-351	Nukol, SP-1000	AT-1000, FFAP	Permabond FFAP, Optima FFAP	BP-21	CP Wax 58 CB		007-FFAP	G25, G30
GsBP-PLOT Al2O3/ "KCl", "S", "M"	Aluminum oxide, modified with KCl, Na2SO4 or Na2MoO4	Rtx-Alumina	HP-PLOT Al2O3 "KCl", "S", "M"	Alumina Sulfate PLOT, Alumina Chloride PLOT	Alumina-PLOT			CP-Al2O3/Na2SO4, CP-Al2O3/KCl			
GsBP-PLOT MoleSieves 5A	Molecular Sieve zeolite, 5A	Rt-Msieve 5A	GS-Molesieve, HP-PLOT/Molesieve	Molesieve 5A	AT-Molesieve			CP-Molsieve 5A		PLT-5A	
GsBP-PLOT Q	Crosslinked divinylbenzene polymer	Rt-QPLOT Rt-QSPLOT	HP-PLOT Q, GS-Q	Supel-Q PLOT	AT-Q			CP-PoraPLOT Q, CP-PoroBond Q			
GsBP-PLOT U	Crosslinked divinylbenzene ethylene glycol dimethacrylate copolymer	Rt-UPLLOT	HP-PLOT U					CP-PoraPLOT U			
GsBP-PLOT GasPro	Modified porous silica layer		GS-GasPro					CP-SilicaPLOT			
GsBP-PLOT Carbon	Activated Carbon		GS-Carbon PLOT	Carboxen-1006 PLOT				CP-Carbon PLOT P7			