Column Cross - Reference (by phase)

MEGA	Phase Composition	Agilent (J&W)	Alltech	Phenomenex	Quadrex	Restek	SGE	Supelco	Varian
MEGA - 1	100% Methyl Polysiloxane	DB-1 / HP-1	AT-1	ZB-1	007-1	Rtx-1	BP-1	SPB-1	CP Sil 5 CB
MEGA - 1 MS	100% Methyl Polysiloxane (Low Bleeding)	DB-1 ms, HP-1 ms	AT-1	ZB-1 ms	007-1	Rtx-1 ms	BPX-1	SPB-1, Equity-1	CP Sil 5 CB, Low Bleed / ms
MEGA - 1 HT	100% Methyl Polysiloxane (High Temperature)	DB-1 ht	high temperature column						
MEGA - 5	5% Phenyl, 95% Methyl Polysiloxane	DB-5 / HP-5	AT-5	ZB-5	007-5	Rtx-5	BP-5	SPB-5	CP Sil 8 CB
MEGA - 5 MS	5% Phenyl, 95% Methyl Polysiloxane (Low Bleeding)	DB-5 ms, Ultra-2 HP-5 ms	AT-5 ms	ZB-5 ms	007-5 ms	Rtx-5 ms	BPX-5	SPB-5, Equity-5	
MEGA - 5 HT	5% Phenyl - 95% Methyl Polysiloxane (High Temperature)	DB-5 ht	high temperature column						
MEGA - Wax	Polyethylenglycol (PEG)	DB-Wax, HP-Wax	AT-Wax	ZB-Wax	007-CW	Rtx-Wax	BP-20	OmegaWax	CP Wax 52 CB
MEGA - Wax MS	Polyethylenglycol (PEG) (Low Bleeding)	DB-Wax, HP-Wax	AT-Wax ms	ZB-Wax	007-CW	Stabilwax	BP-20	OmegaWax	CP Wax 52 CB
MEGA - Wax HT	Polyethylenglycol (PEG) (High Temperature)	high temperature unique column							
MEGA - 1701	7% Cyanopropyl, 7% Phenyl, 86% Methyl Polysiloxane	DB-1701, HP-1701	AT-1701	ZB-1701	007-1701	Rtx-1701	BP-10	SPB-1701	CP Sil 19 CB, VF-1701 ms
MEGA - 35	35% Phenyl, 65% Methyl Polysiloxane	DB-35, HP-35	AT-35	ZB-35	007-11	Rtx-35	BPX-35, BPX-608	SPB-35, SPB-608	
MEGA - 35 MS	35% Phenyl, 65% Methyl Polysiloxane (Low Bleeding)	DB-35 ms				Rtx-35 Sil ms			
MEGA - 17	50% Phenyl, 50% Methyl Polysiloxane	DB-17, HP-17	AT-50	ZB-50	007-17	Rtx-17	BPX-50	SPB-50	CP Sil 24 CB, VF-17 ms
MEGA - 17 MS	50% Phenyl, 50% Methyl Polysiloxane (Low Bleeding)	unique column							
MEGA - ACID (FFAP)	Polyethylenglycol (PEG) Acid Modified	DB-FFAP	AT-1000		007-FFAP	Stabilwax-DA	BP-21	SPB-1000, Nukol	CP Wax 58 CB
MEGA - 10 FAMEs	100% Cyanopropyl Polysiloxane	HP-88	AT-Silar			Rtx-2330	BPX-70	SP-2330,SP-2560 SP-2331,SP-2380	CP Sil 88
MEGA - 225	25% Cyanopropyl, 25% Phenyl, 50% Methyl Polysiloxane	DB-225, HP-225	AT-225		007-225	Rtx-225	BP-225		CP Sil 43 CB
MEGA - 225 MS	25% Cyanopropyl, 25% Phenyl, 50% Methyl Polysiloxane (Low Bleeding)	unique column							
MEGA - 624	6% Cyanopropylphenyl, 93% Methyl Polysiloxane	DB-624,DB-1301 HP-624,HP-1301	AT-624	ZB-624	007-624, 007-1301	Rtx-624, Vocol, Rtx-1301	BP-624	SPB-1301, Vocol, SPB-624	CP 1301, VF-624 ms
MEGA - 13	13% Phenyl, 87% Methyl Polysiloxane								CP Sil 13 CB