

MEGA - BASIC	Proprietary unique phase for basic compounds separation (Amines)	unique column							
MEGA - SOLVE 1 & 2	Proprietary unique phases for complex solvents mixtures separation	unique columns							
MEGA - 50	100% Methyl Polysiloxane (High Temperature)	DB-23							
MEGA - 20	20% Phenyl, 80% Methyl Polysiloxane		AT-20		007-7	Rtx-20		SPB-20	
MEGA - 200	Trifluoropropyl Methyl Polysiloxane	DB-200, DB-210	AT-210		007-210	Rtx-200		SP-2401	VF-200 ms
MEGA - DAI 1 & 2	Proprietary unique phases developed for Direct Aqueous Injections	unique columns							
MEGA - LAP	Proprietary unique phase developed for Lipid Analysis	unique column							
MEGA - PLUS	Copolymer Polyethylenglycol (PEG) + Methyl Polysiloxane	unique column							
MEGA - POF 1 & 2	Proprietary phases for pesticides, herbicides and insecticides	new columns							
MEGA - VOC 1 & 2	Proprietary phases for VOCs and Purge & Trap compounds analysis	new columns							

Visit our website [www.mega.mi.it](http://www.mega.mi.it) to discover our complete range of stationary phases and custom products.

## Phase Polarity Quick View

