

VertiBond™ WAXms

VertiBond™ WAXms Capillary Columns

- 100% Polyethylene Glycol (PEG)
- High polar stationary phase
- Low-Bleed for MS application or trace analysis
- High temperature range
- High efficiency, high inertness columns

VertiBond™ WAXms column contains 100% Polyethylene Glycol (PEG) stationary phase with low-bleed. This special WAX phase is for MS applications.



VertiBond™ WAXms Capillary Columns				
Length (m)	I.D. (mm)	Film (µm)	Temp. Limits (°C)	Part No.
15	0.25	0.25	280/280	0416-2051
	0.32	0.25	280/280	0416-3051
	0.53	1.00	260/260	0416-5111
30	0.25	0.25	280/280	0416-2053
	0.32	0.25	280/280	0416-3053
	0.53	1.00	260/260	0416-5113
60	0.25	0.25	280/280	0416-2055
	0.32	0.25	280/280	0416-3055

VertiBond™ WAXms Specifications	
Phase:	100% Polyethylene Glycol
Polarity:	High Polar
USP Designation:	G14, G15, G16, G39
Ideal for:	Mass Spec Analysis

VertiBond™ WAXms equivalent phase	
Restek	Rtx-WAX, Stabilwax
Agilent	HP-20M, HP-WAX, HP-INNOWax, HP Basic WAX, DB-WAX, CAM
Supelco	Supelcowax 10, Omega-Wax
Alltech	AT-WAX
SGE	BP20
Varian	CP-WAX52CB, CP-WAX57CB
Ohio Valley	Carbowax 20M
Phenomenex	ZB-WAX

