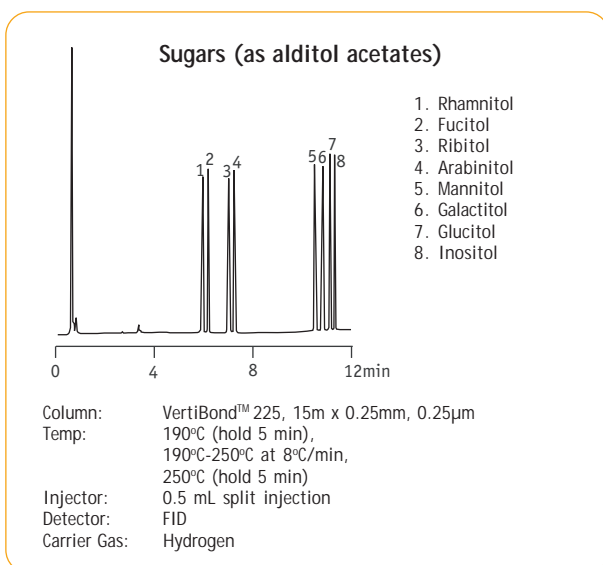


## VertiBond™ 225 Capillary Columns

- 50% Cyanopropylphenyl, 50% Dimethylpolysiloxane
- Intermediate polar stationary phase
- High temperature range
- High efficiency, high inertness columns

VertiBond™ 225 column contains 50% Cyanopropylphenyl, 50% Methylpolysiloxane stationary phases. This large number of cyano groups provides high polarity and slightly lower temperature. VertiBond™ 225 ideals for separating cis- and trans-FAMES.



VertiBond™ 225 Specifications	
Phase:	50% Cyanopropylphenyl, 50% Dimethylpolysiloxane
Polarity:	Intermediate Polar
USP Designation:	G19
Ideal for:	Carbohydrates and Solvents

VertiBond™ 225 equivalent phase	
Restek	Rtx-225
Agilent	HP-225, DB-225
Supelco	SPB-2250, SPB-50
Alltech	AT-225
SGE	BPX-50
Varian	CP-SIL24CB, CP-SIL43CB
Ohio Valley	OV-225
Phenomenex	ZB-50

Ordering Information						
Length (m)	I.D. (mm)	Film (µm)	Temp. (°C)	Part No.		
15	0.25	0.10	220/240	0413-2001		
		0.15	220/240	0413-2021		
		0.20	220/240	0413-2041		
		0.25	220/240	0413-2051		
	0.32	0.50	0.10	220/240	0413-2091	
			0.15	220/240	0413-2091	
		0.10	0.15	220/240	0413-3001	
			0.25	220/240	0413-3021	
			0.25	220/240	0413-3051	
			0.50	220/240	0413-3091	
			0.45	0.85	200/220	0413-4101
			0.53	0.10	200/220	0413-5001
25	0.25	0.25	200/220	0413-5051		
		0.50	200/220	0413-5091		
		1.00	200/220	0413-5111		
		0.20	220/240	0413-2042		
	0.53	1.20	200/220	0413-5122		
		0.10	200/220	0413-2003		
	0.25	0.15	0.15	200/220	0413-2023	
			0.25	200/220	0413-2053	
		0.32	0.50	200/220	0413-2093	
			0.10	200/220	0413-3003	
			0.15	200/220	0413-3023	
			0.25	200/220	0413-3053	
0.30			220/240	0413-3063		
0.50			220/240	0413-3093		
0.45			0.85	200/220	0413-4103	
0.53			0.10	200/220	0413-5003	
30	0.25	0.25	200/220	0413-5053		
		0.50	200/220	0413-5093		
		1.00	200/220	0413-5113		
		1.20	200/220	0413-5123		