

Method	Gas chromatography (GC)
Type	GC column
Brand	OPTIMA
Phase	OPTIMA WAX
Composition	Polyethylene glycol, PEG (CW 15000 - 20000 dalton)
USP listing	G16
Polarity	Polar
Column inner diameter	0.25 mm
Film thickness	0.25 µm
Column length	60 m
Recommended application(s)	Alcohols, Aqueous samples, Gas chromatography, GC, Solvents
Tmax isotherm	240 °C
Tmax temp. program	250 °C
Housing type	Wall coated open tubular (WCOT) capillary column, internal wall of capillary is coated with a very fine film of liquid stationary phase
Hardware	Fused Silica coated with polyimide coiled/wound on metal cage
Cage size	7" (inch)
Integrated precolumn	No
Storage temperature	15–25 °C / 59–77 °F
Scope of delivery	1x GC column coiled/wound on metal cage, user manual, certificate of analysis
Gross weight (incl. packaging)	267.3 g / 0.59 lbs
Packaging dimensions	240 x 214 x 69 mm / 9.45 x 8.43 x 2.72 Inch
Hazardous material	No