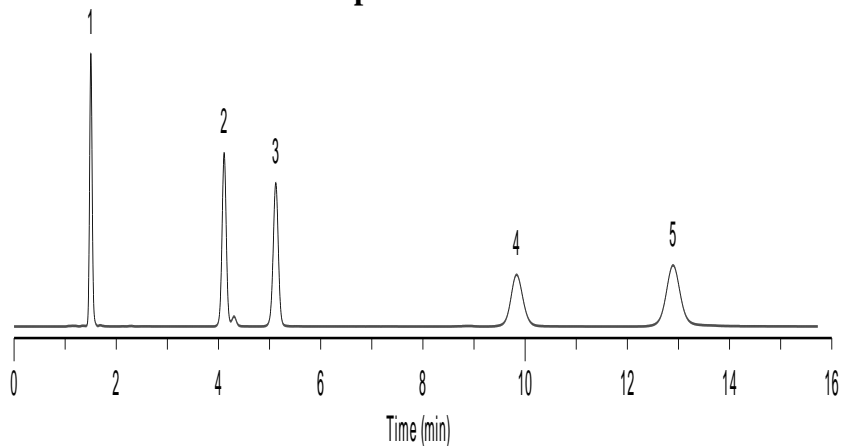


Sander Test

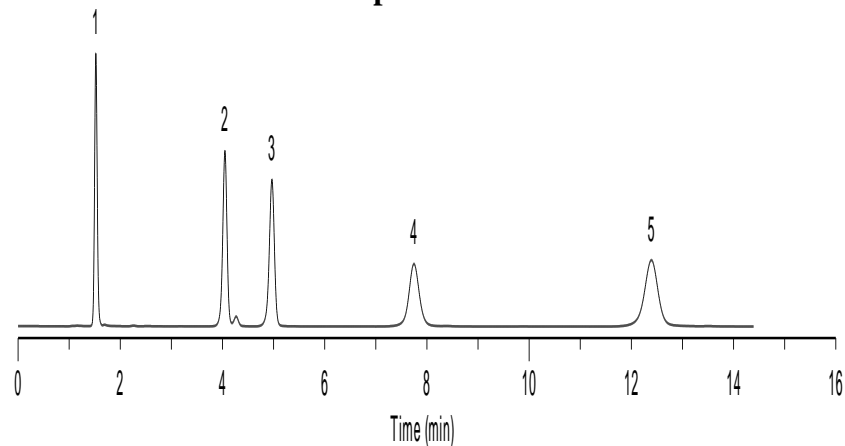
Columns:	Listed on chromatograms
Dimensions:	150×4.6mm ID, 5 μm(all columns)
Mobile Phase:	MeOH:20mM KH₂PO₄+ K₂HPO₄(pH=7.0)=80:20
Flow Rate:	1.0ml/min
Temperature:	Ambient
Detection:	UV 254nm
Sample:	1. Uracil
	2. Toluene
	3. Ethylbenzene
	4. Amitriptyline
	5. Quinizarin

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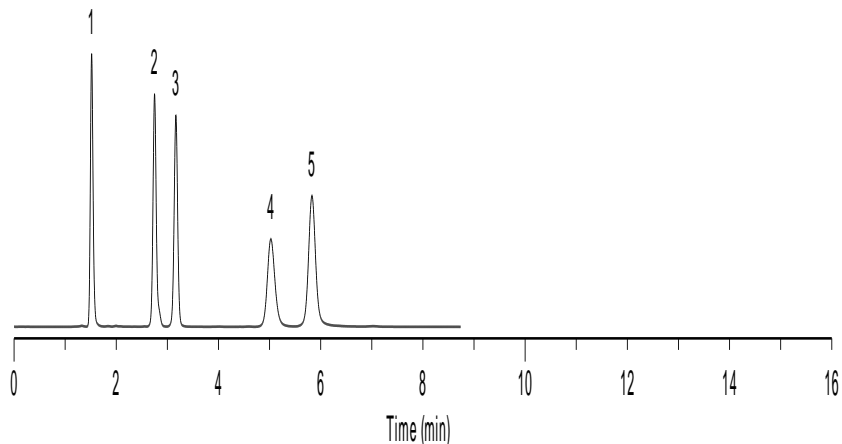
Spursil C18



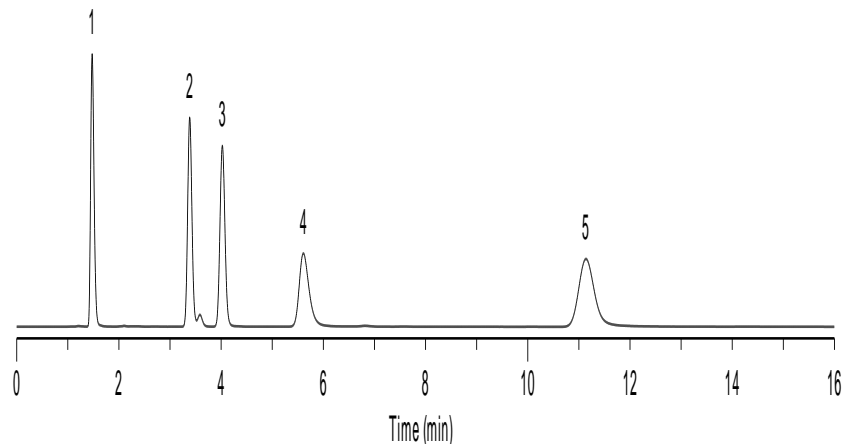
Spursil C18-EP

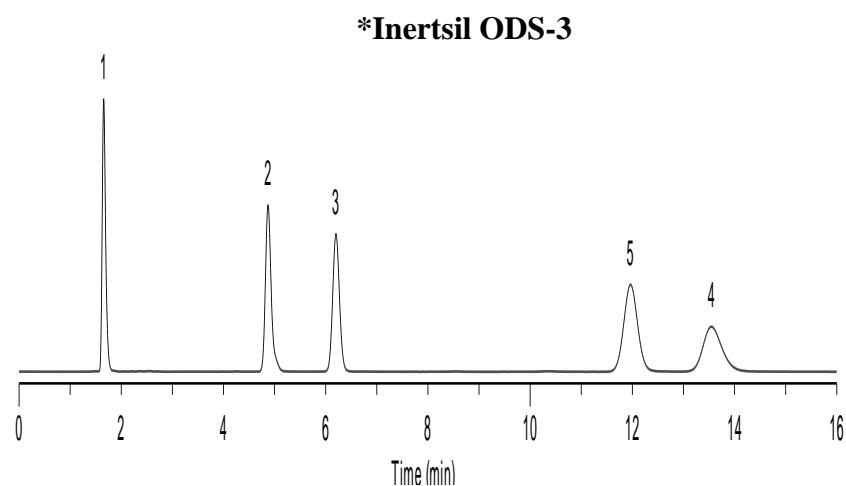
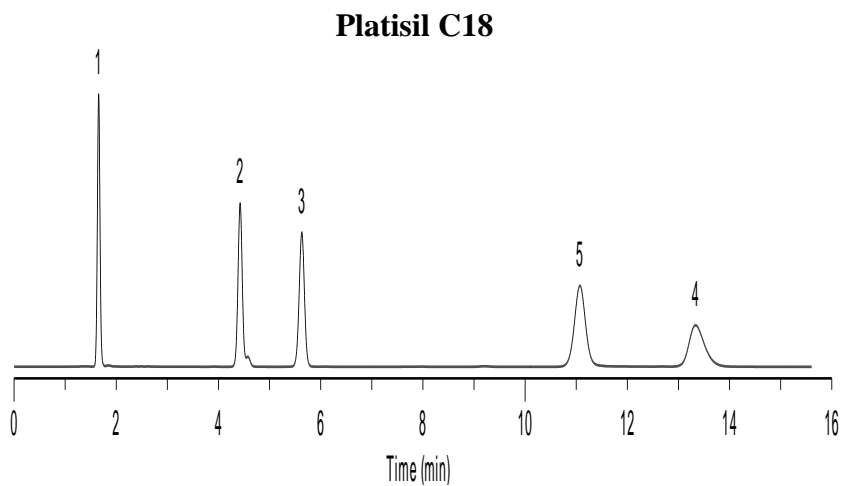
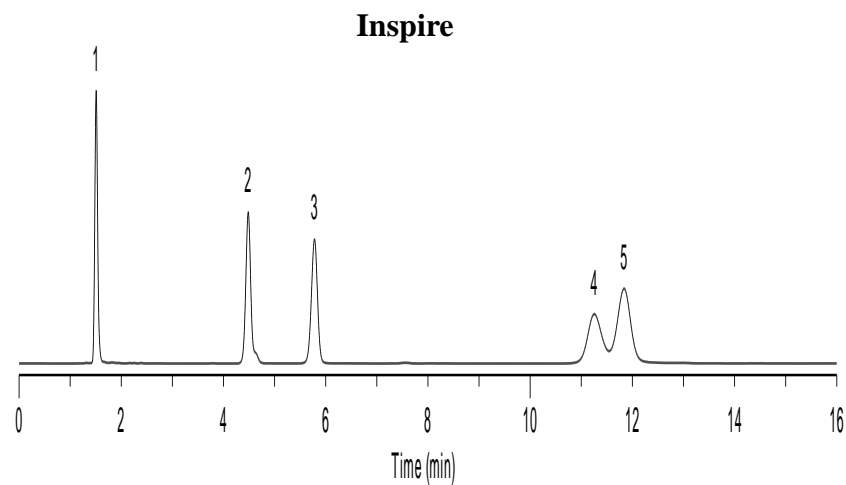
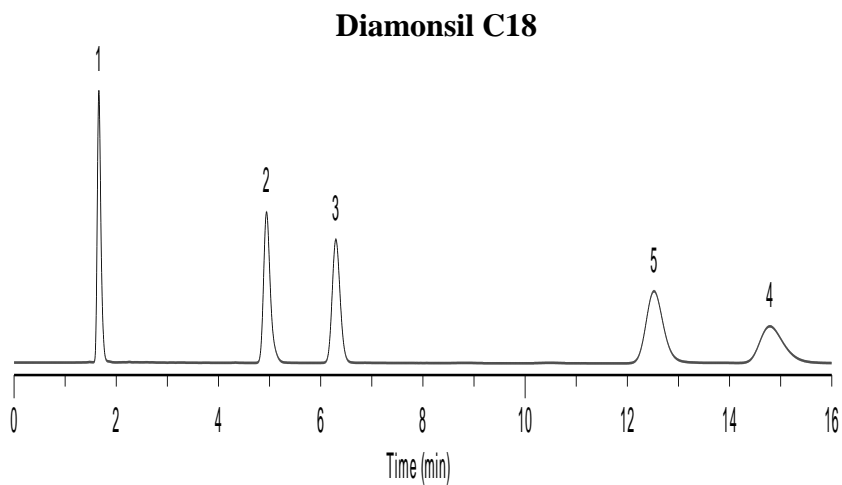


***Agilent ZORBAX Bonus-RP**

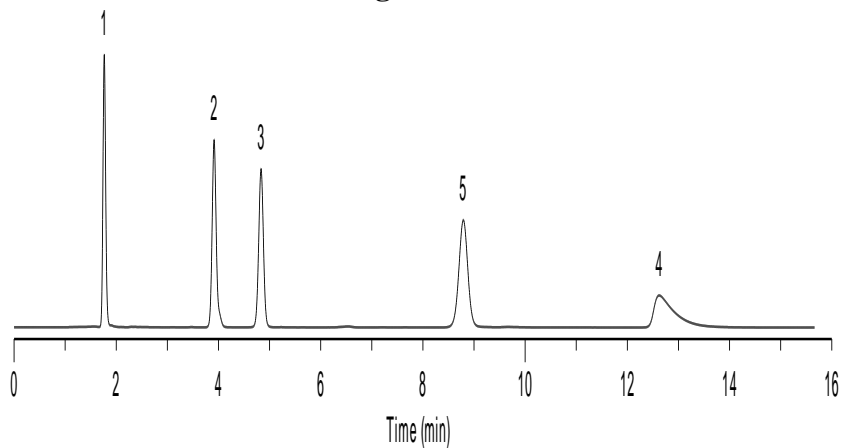


***Waters SymmetryShield RP18**

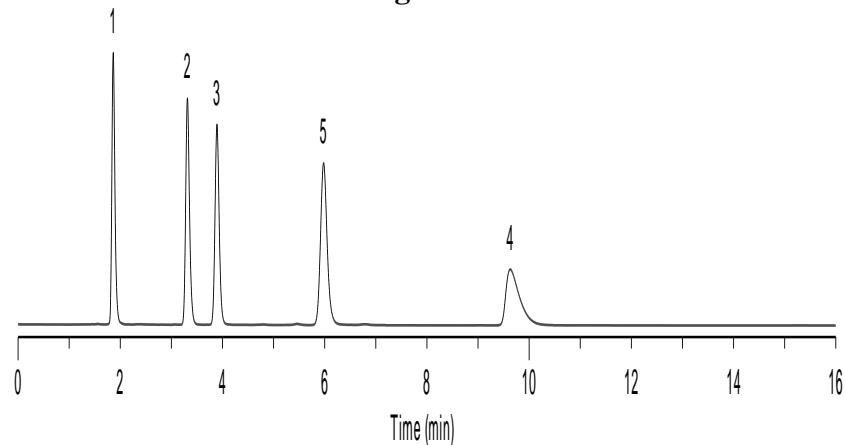




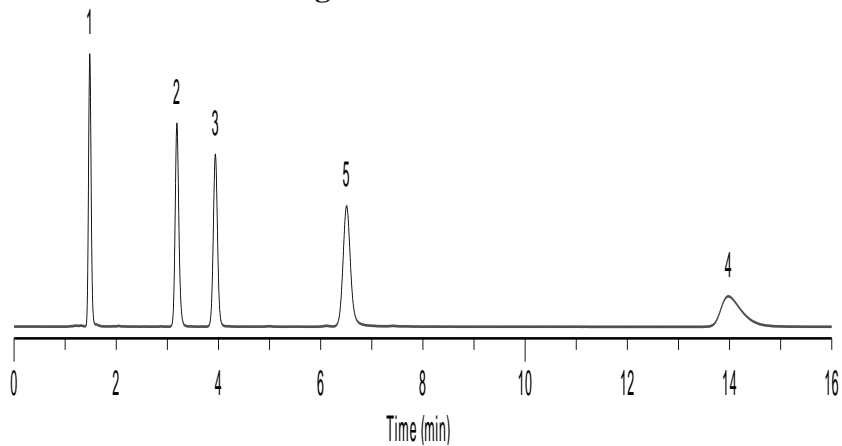
***Agilent HC-C18**



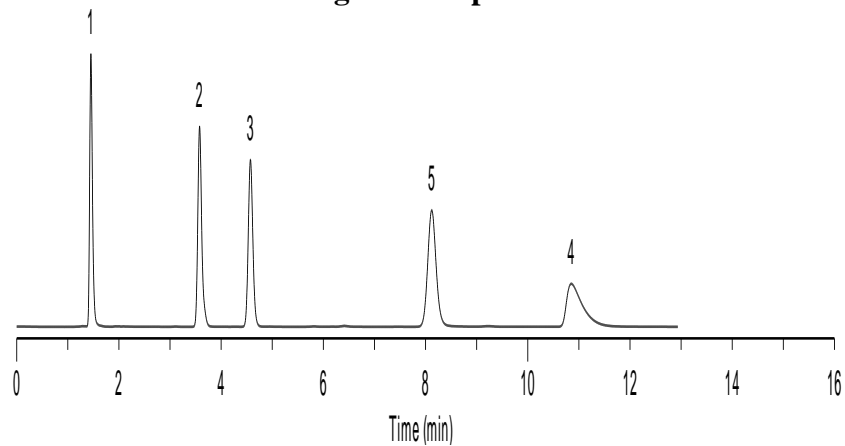
***Agilent TC-C18**



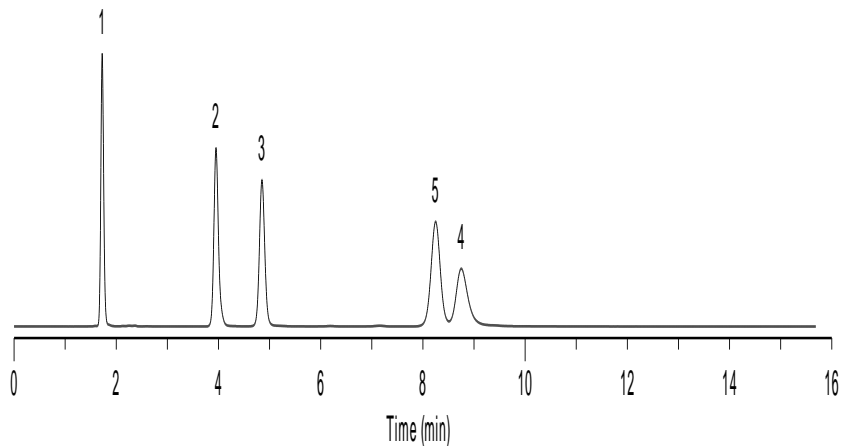
***Agilent ZORBAX SB-C18**



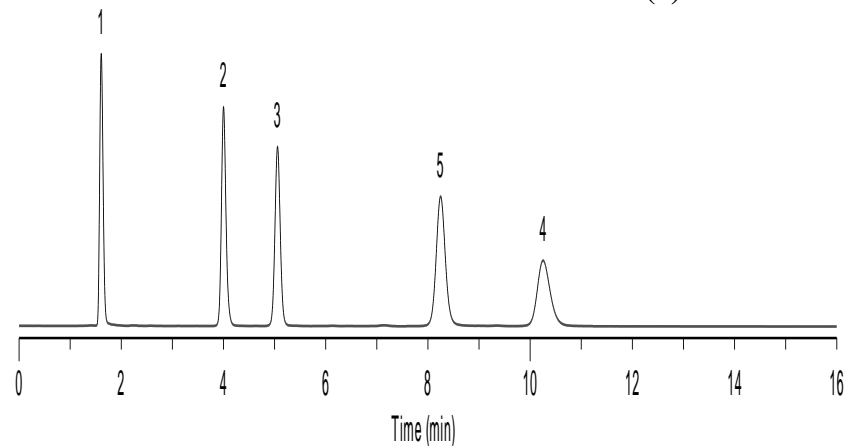
***Agilent Eclipse XDB-C18**



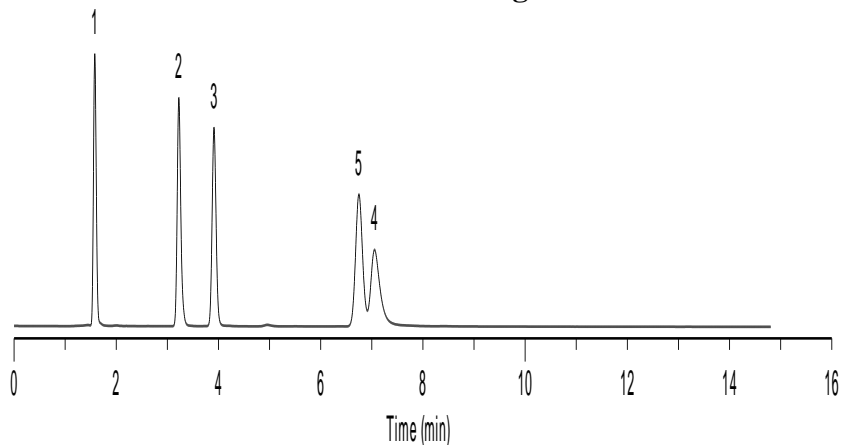
***Phenomenex Gemini C18**



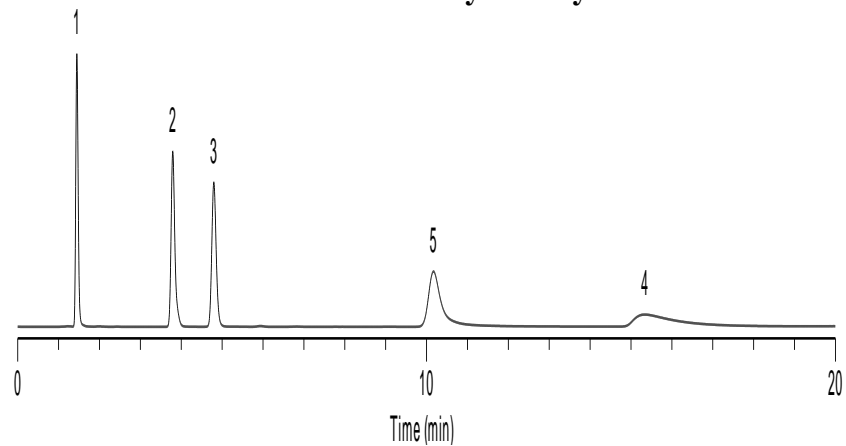
***Phenomenex Luna C18(2)**



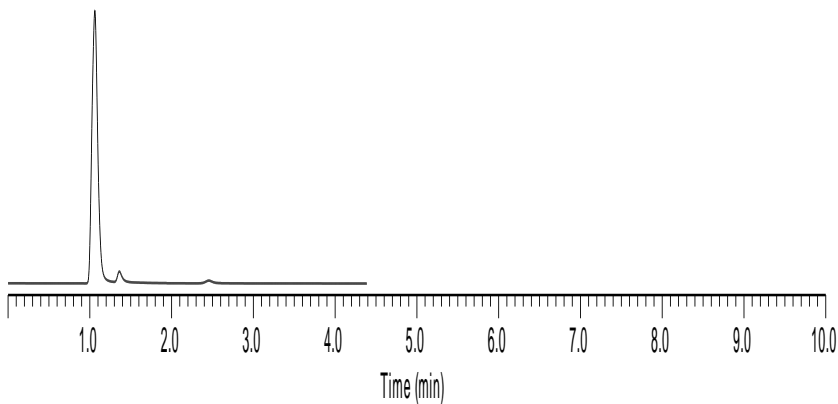
***Waters XBridge C18**



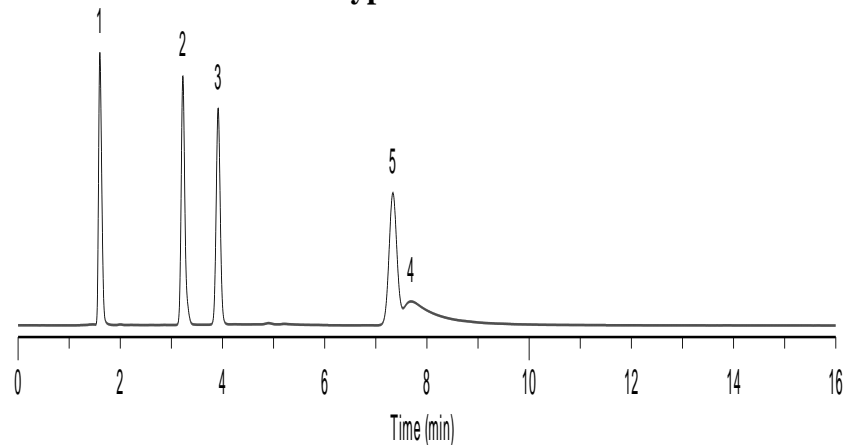
***Waters Symmetry C18**



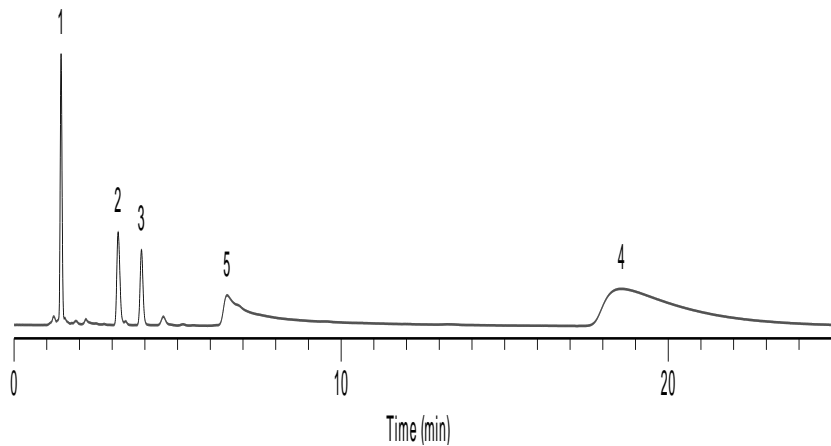
***Kromasil C18**



***Hypersil BDS C18**

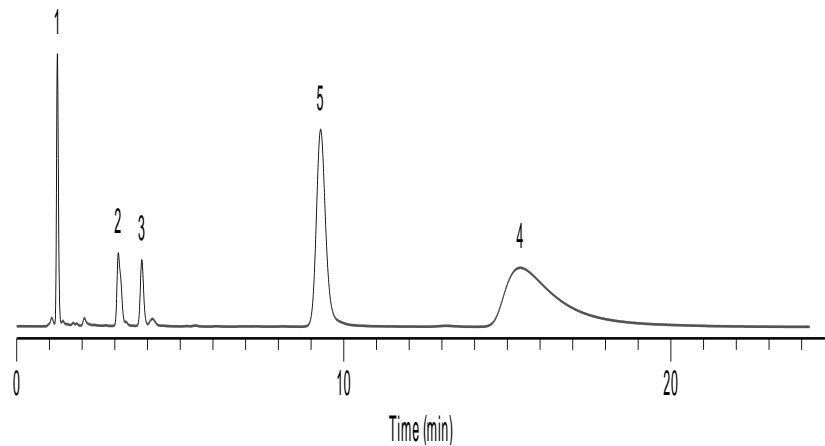


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