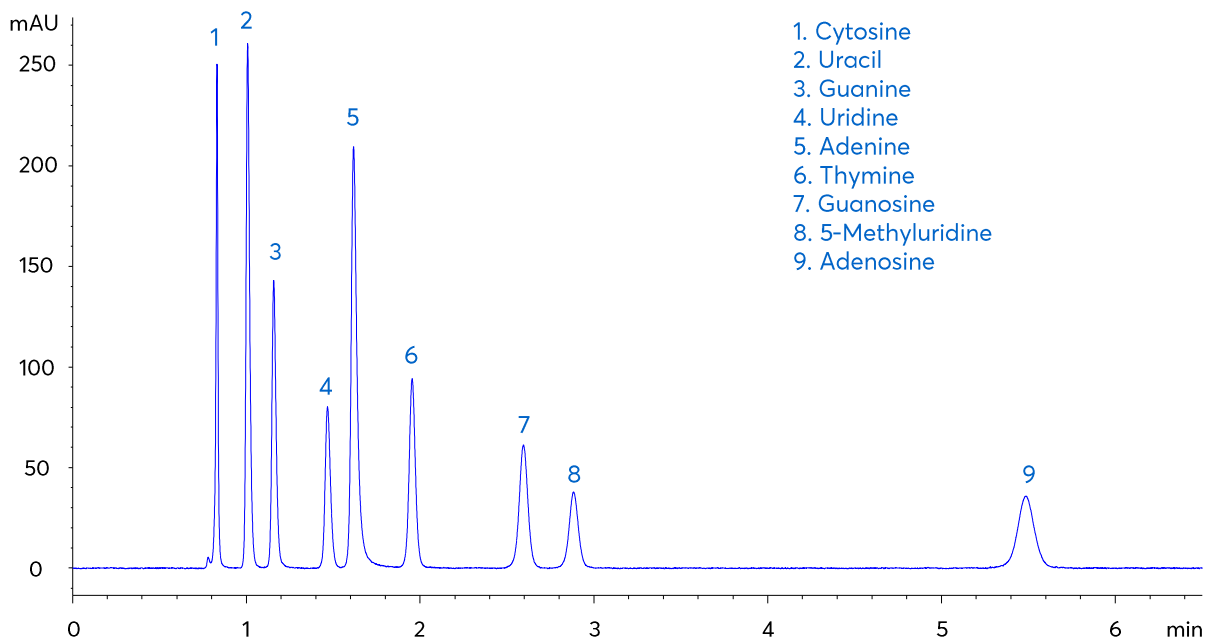


Separation of Nucleosides and Nucleobases



Method Details

CONDITIONS

Column:	Avantor® ACE® UltraCore PhenylHexyl
Dimensions:	100 x 3.0 mm
Mobile Phase:	10 mM ammonium formate pH 4.2 in H ₂ O
Flow Rate:	0.6 mL/min
Injection:	3 µL
Temperature:	40 °C
Detection:	UV, 254 nm

ORDERING TABLE

Product	Details	Size	Part number
Avantor® ACE® UltraCore PhenylHexyl	HPLC column	100 x 3.0 mm	CORE-35G-1030
Water	VWR CHROMANORM® gradient grade	2.5 L	83650.320
Ammonium formate ≥97%	VWR NORMAPUR® analytical reagent	500 g	21254.260