

SpeedCore

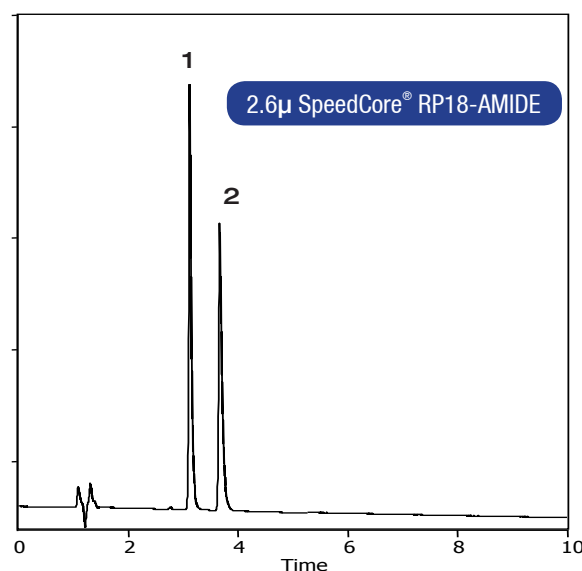
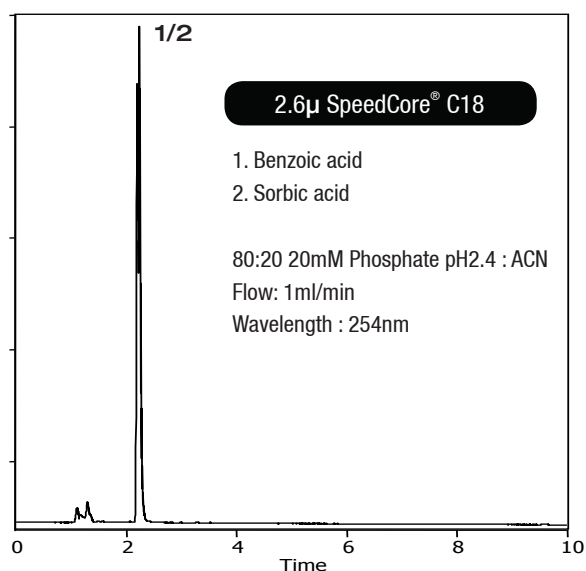
RP18-AMIDE

 New Fused Core technology

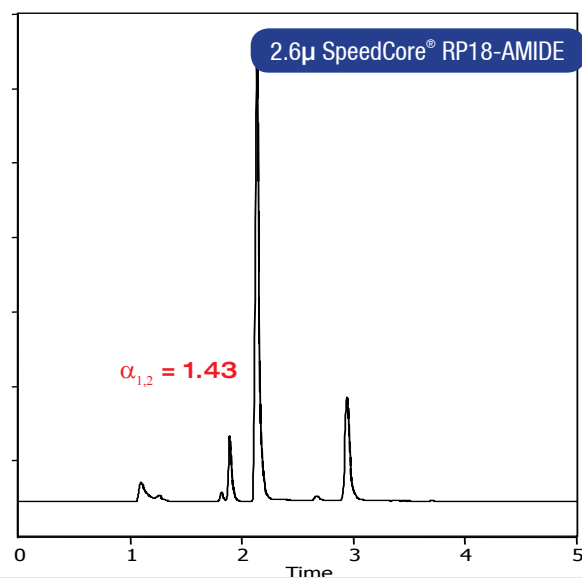
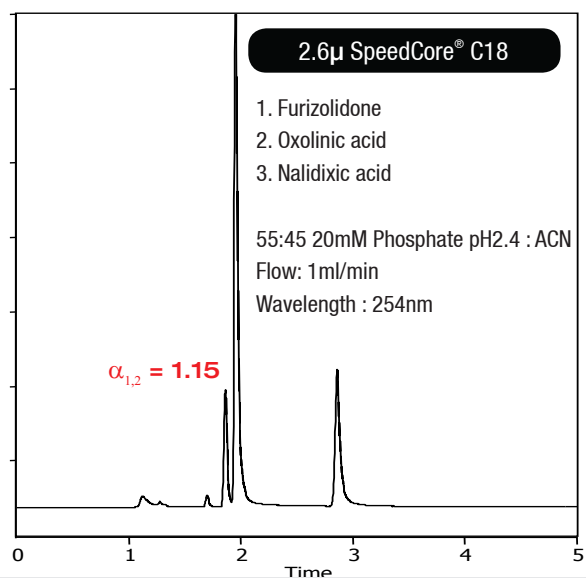
- Orthogonal Selectivity
- Improve Resolution even at high speed
- Provide high efficiency
- Excellent Method Development option

Speedcore® RP18-Amide increases selectivity over alkyl chain stationary phase particles. Leading to a combination of high efficiency, resolution and sensitivity.

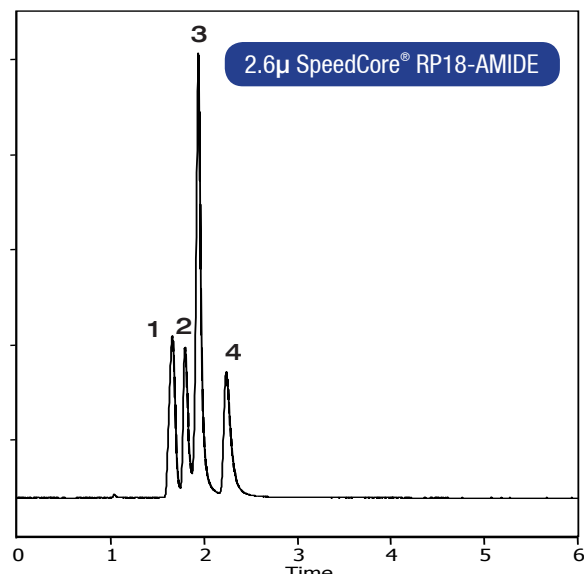
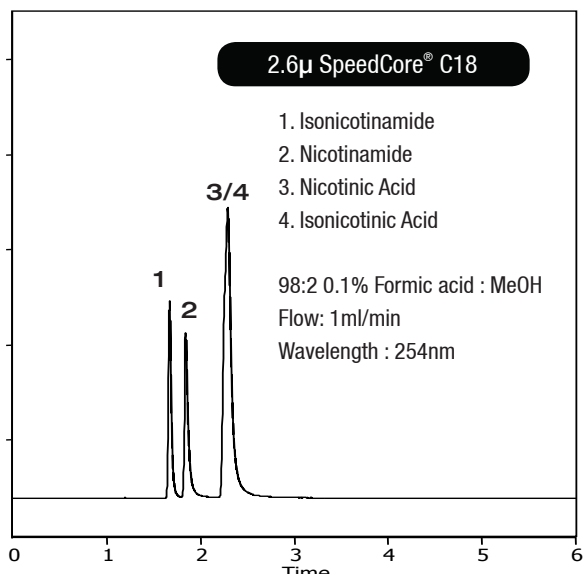
Orthogonal Selectivity - Benzoic / Sorbic Acid



Orthogonal Selectivity - Antibacterials



Orthogonal Selectivity - Nicotinic Acids



2.6µm Speedcore® RP18-Amide part numbers

2.6µm Speedcore C18		Column Length			
		30	50	100	150
	2.1	SPRA-020226	SPRA-020326	SPRA-020526	SPRA-020726
Column Diameter	3.0	SPRA-030226	SPRA-030326	SPRA-030526	SPRA-030726
	4.6	SPRA-050226	SPRA-050326	SPRA-050526	SPRA-050726

5µm Speedcore® RP18-Amide part numbers

5µm Speedcore C18		Column Length			
		30	50	100	150
	2.1	SPRA-020250	SPRA-020350	SPRA-020550	SPRA-020750
Column Diameter	3.0	SPRA-030250	SPRA-030350	SPRA-030550	SPRA-030750
	4.6	SPRA-050250	SPRA-050350	SPRA-050550	SPRA-050750