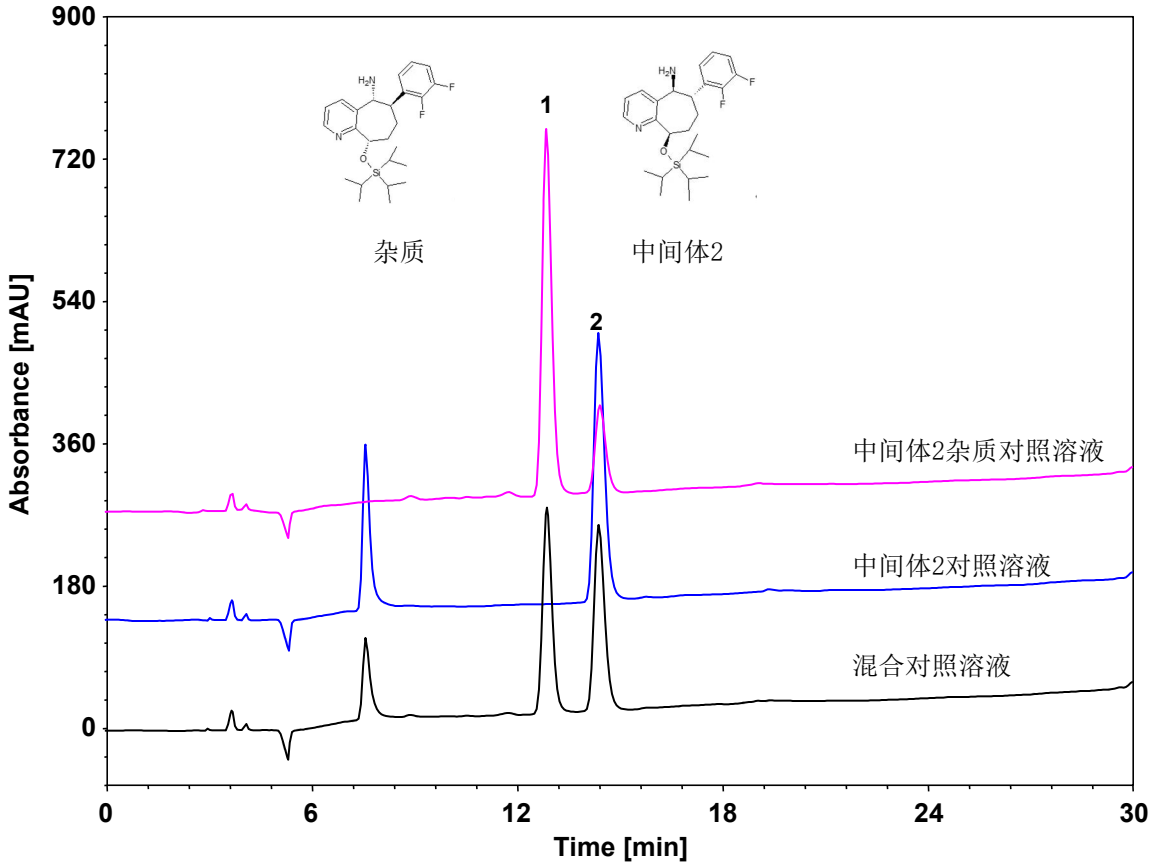
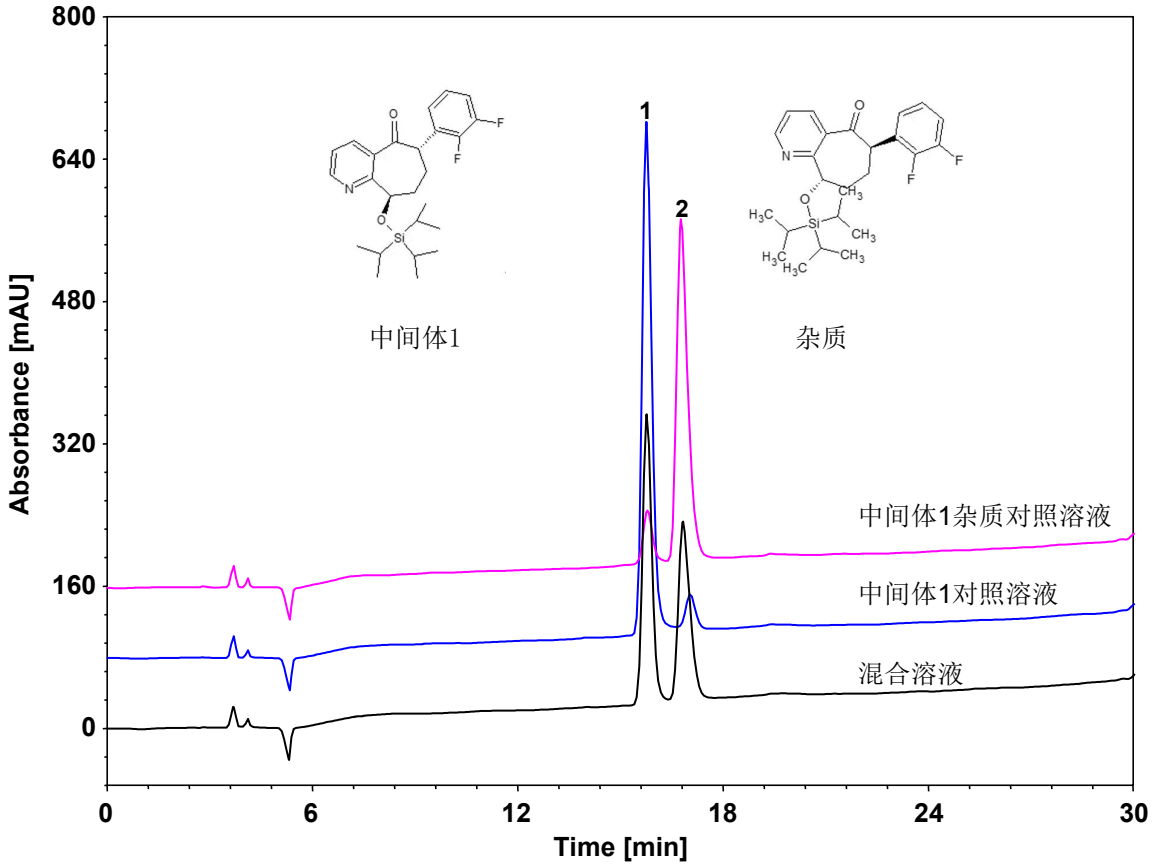
1429.手性中间体及其杂质



Column:	**ChiralCore CeI-iB,** 5 μm		
Dimension:	4.6×250 mm		
P/N:	CBC2-050010-04625S		
Mobile Phase:	A) 0.1% DEA in H_2O		
	B) 0.1% DEA in MeOH		
Gradient:	t (min)	%A	%B
	0	20	80
	30	0	100
	30.1	20	80
	50	20	80
Flow Rate:	0.8 mL/min		
Temperature:	25 ℃		
Injection:	10 μL		
Detection:	UV 220 nm		
Samples:	中间体2对照溶液 (1.0 mg/mL)		
	中间体2杂质对照溶液 (1.0 mg/mL)		
	混合对照溶液 (中间体2 0.5 mg/mL, 杂质 0.5 mg/mL)		

纳谱分析 NanoChrom

1430.手性中间体及其杂质



Column:	**ChiralCore CeI-iB,** 5 μm		
Dimension:	4.6×250 mm		
P/N:	CBC2-050010-04625S		
Mobile Phase:	A) 0.1% DEA in H_2O		
	B) 0.1% DEA in MeOH		
Gradient:	t (min)	%A	%B
	0	20	80
	30	0	100
	30.1	20	80
	50	20	80
Flow Rate:	0.8 mL/min		
Temperature:	25 ℃		
Injection:	10 μL		
Detection:	UV 220 nm		
Samples:	中间体1对照溶液 (1.0 mg/mL)		
	中间体1杂质对照溶液 (1.0 mg/mL)		
	混合对照溶液 (中间体1 0.5 mg/mL, 杂质 0.5 mg/mL)		

纳谱分析 NanoChrom