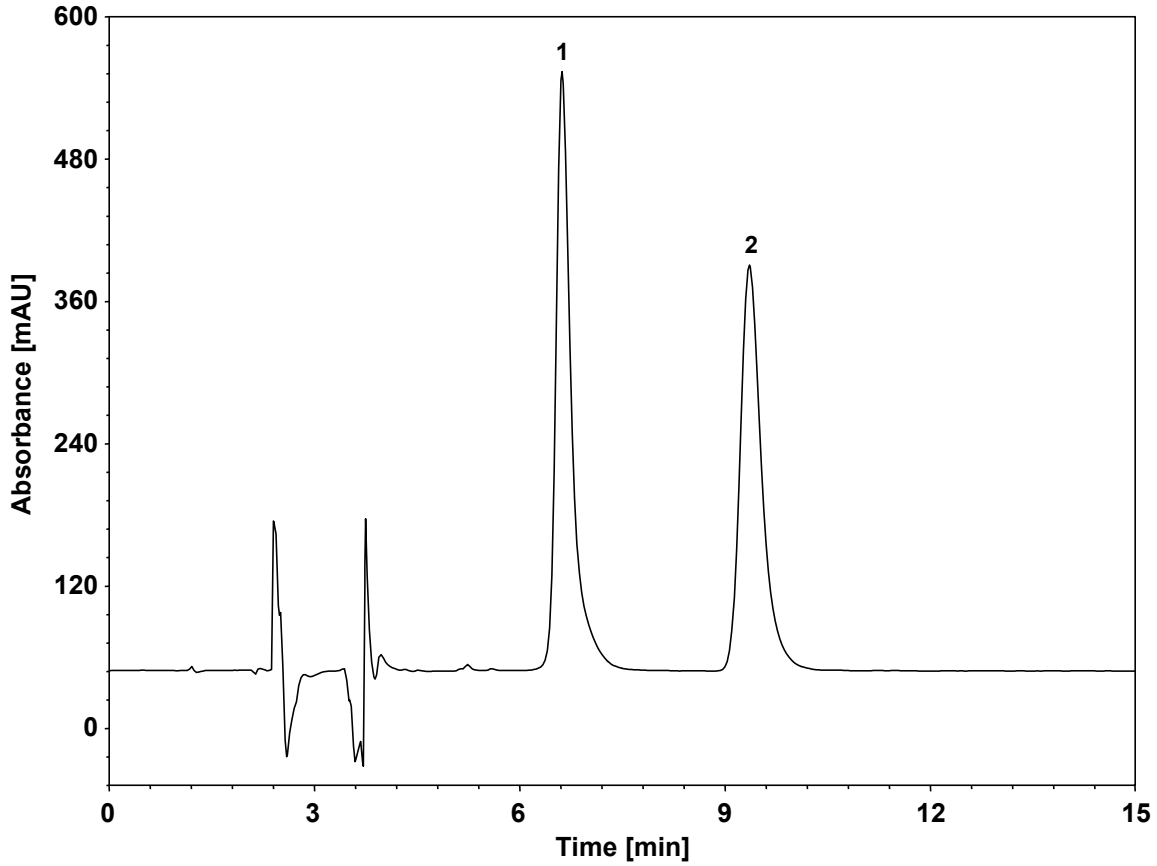
1408.Fmoc-HiS-Aib-OH



Column:	**ChiralCore Cel-D**, 5 μm
Dimension:	4.6×250 mm
P/N:	CCC1-050100-04625S
Mobile Phase:	80/15/5/0.1/0.1 v/v/v/v/v 正己烷/甲醇/乙醇/三氟乙酸/二乙胺
Flow Rate:	0.5 mL/min
Temperature:	RT
Injection:	10 μL
Detection:	UV 254 nm
Sample:	混合溶液 (主成分0.5 mg/mL, 异构体0.5 mg/mL)

组分	保留时间 (min)	理论塔板数 (USP)	拖尾因子 (USP)	分离度 (USP)
1	6.615	4949	1.70	/
2	9.354	4584	1.40	5.90

纳谱分析 NanoChrom