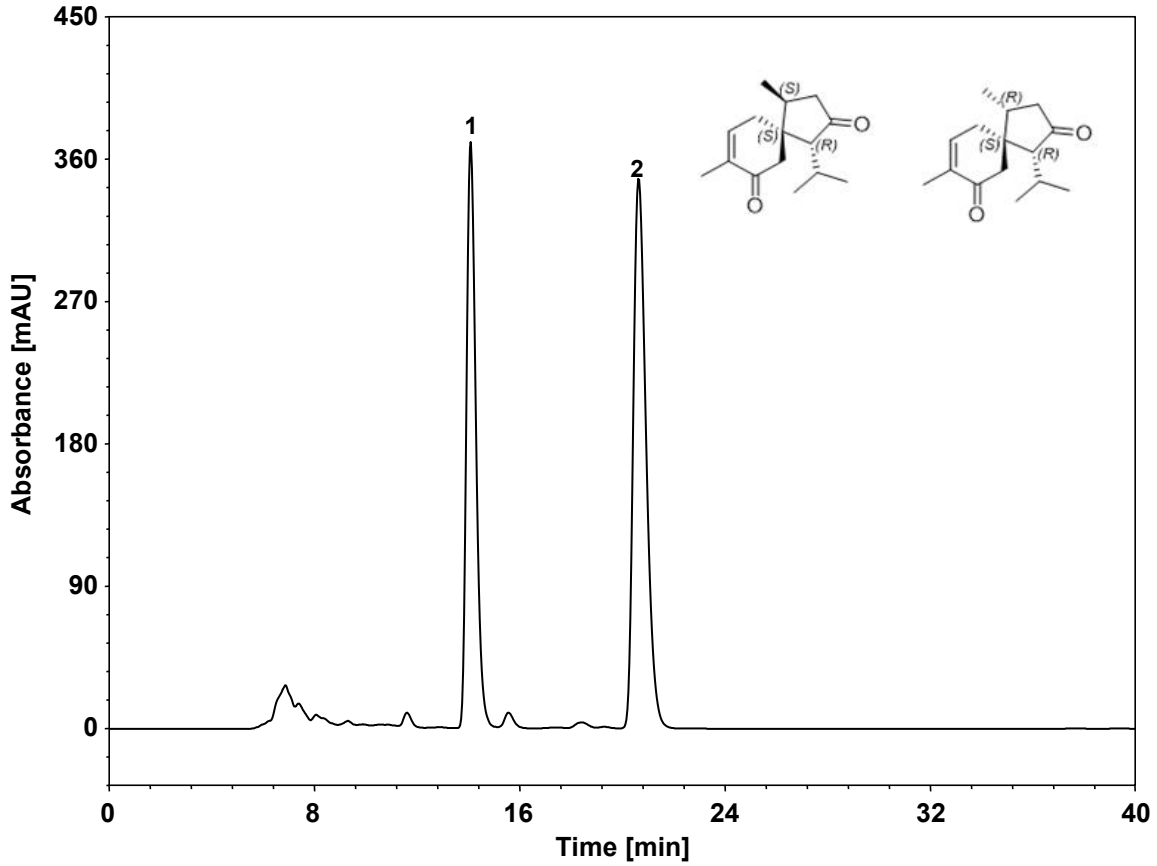
1397.对应酮手性拆分

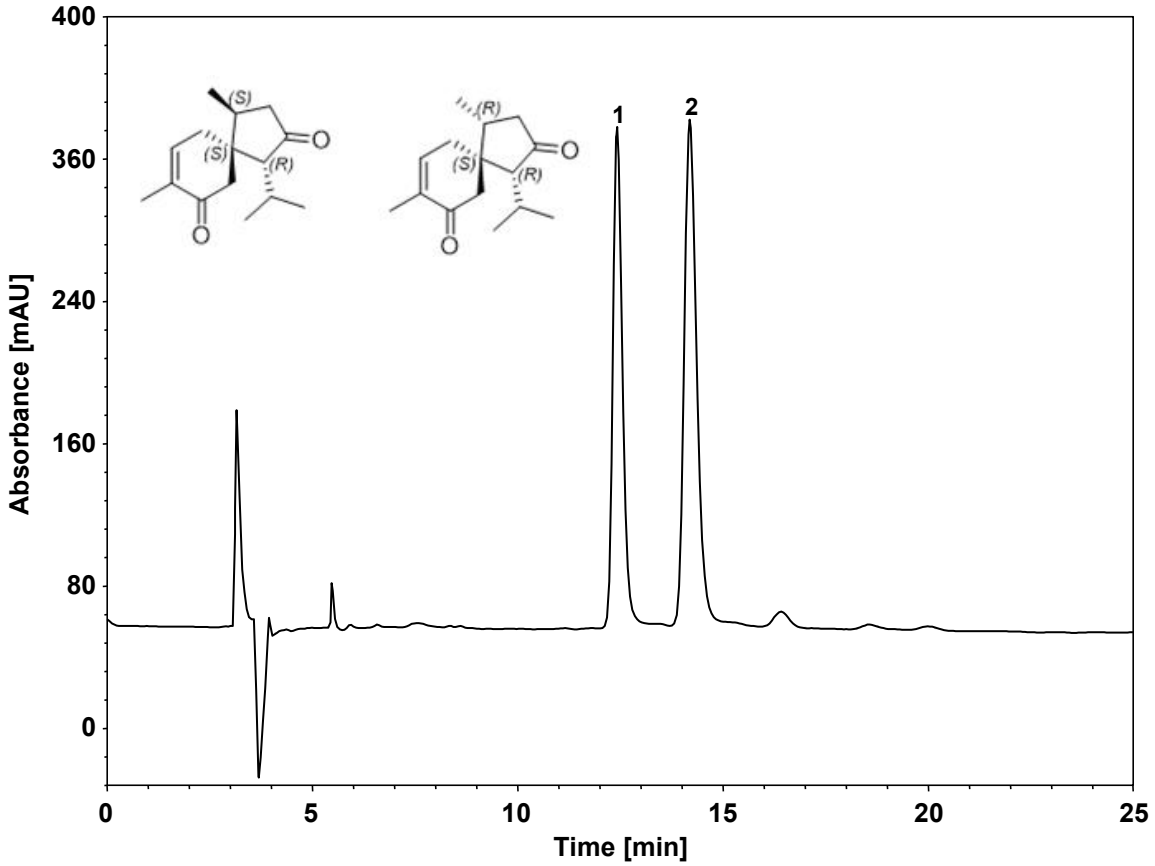


Column:	**ChiralCore CeI-iC,** 5 μm
Dimension:	4.6×250 mm
P/N:	CBC1-050010-04625S
Mobile Phase:	55/45 v/v MeCN/0.1%H_3PO_4 in H_2O
Flow Rate:	0.5 mL/min
Temperature:	25 ℃
Injection:	10 μL
Detection:	UV 231 nm
Sample:	Sample solution (1.25 mg/mL)

组分	保留时间 (min)	理论塔板数 (USP)	拖尾因子 (USP)	分离度 (USP)
1	14.095	7278	1.31	/
2	20.650	8313	1.37	8.33

纳谱分析 NanoChrom

1398.对应酮手性拆分



Column:	**ChiralCore Amy-Y,** 5 μm
Dimension:	4.6×250 mm
P/N:	CCA2-050100-04625S
Mobile Phase:	96/2/2/0.1 v/v/v/v n-heptane/EtOH/MeOH/TFA
Flow Rate:	1.0 mL/min
Temperature:	RT
Injection:	5 μL
Detection:	UV 231 nm
Sample:	Sample solution (2.5 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	12.433	13408	1.68	/
2	14.200	10186	1.60	3.56

纳谱分析 NanoChrom