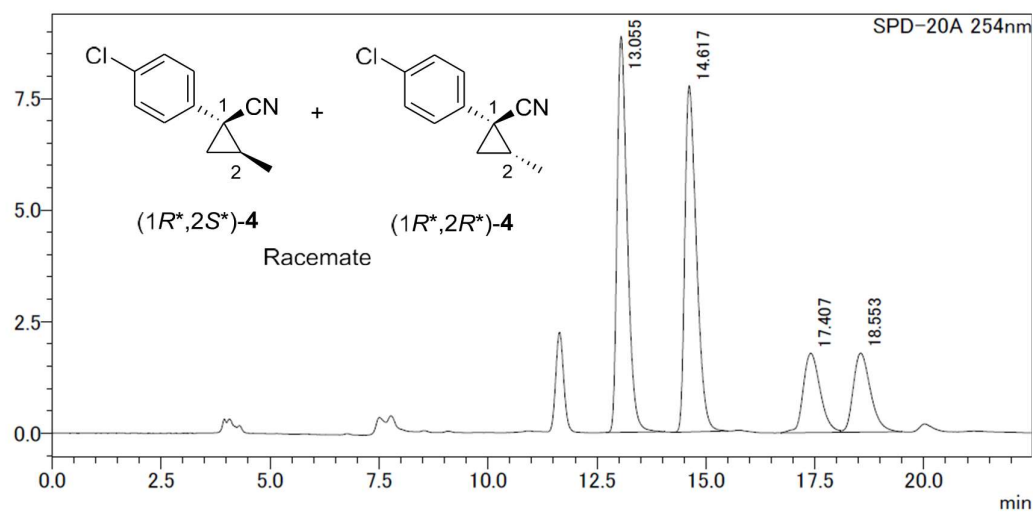
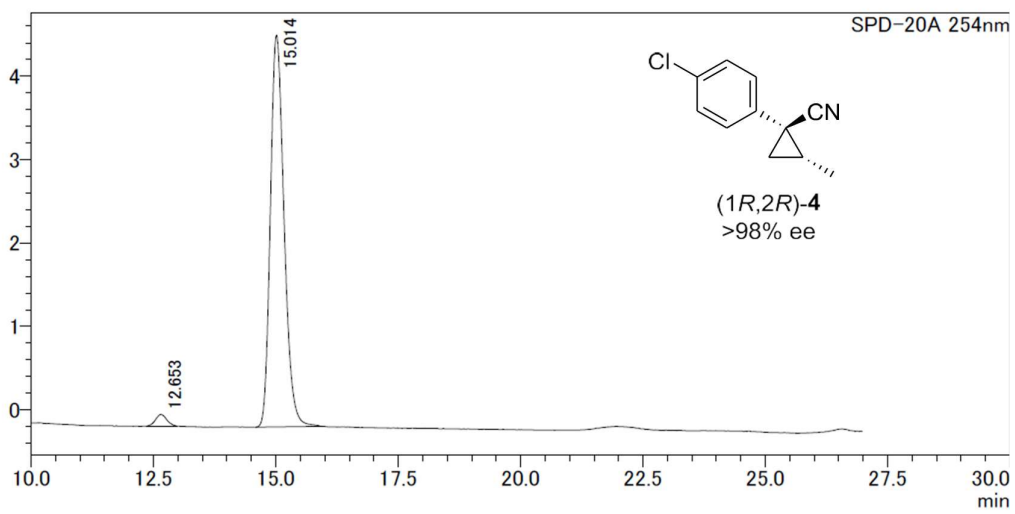


mV

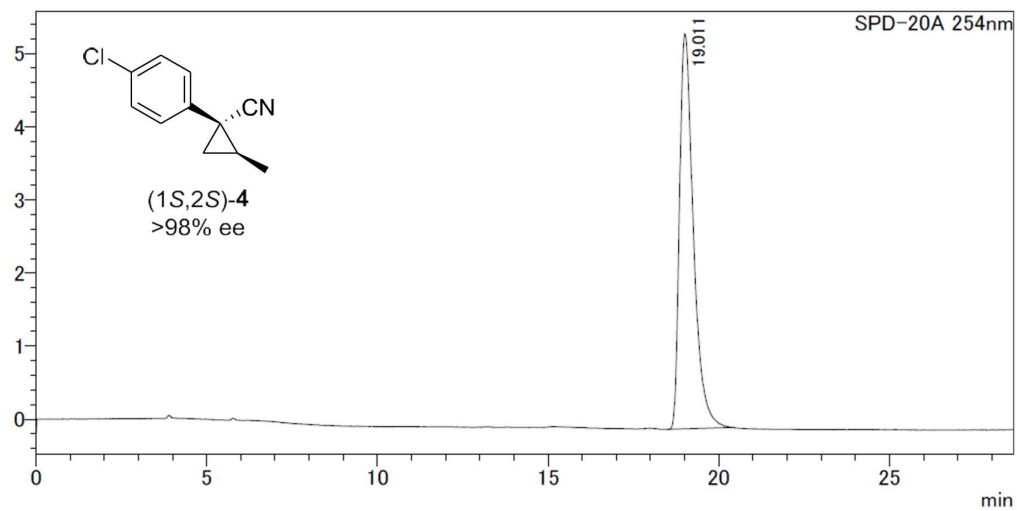


mV



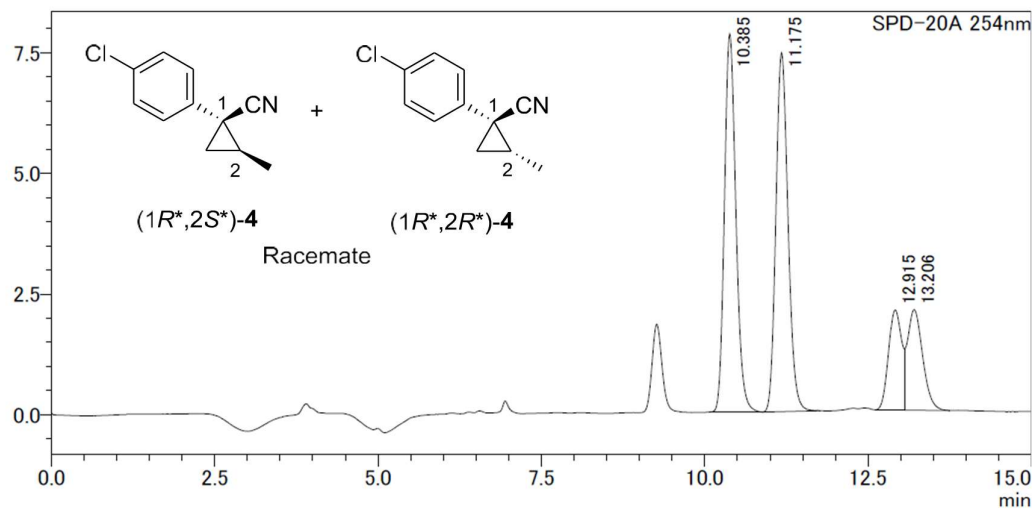
Peak	Retention Time	Area	Height	%	Unit	Mark	Compounds
1	3.910	1471	264	0.000			
2	3.983	1681	249	0.000		V	
3	12.635	2222	140	0.000			
4	15.014	91537	4696	0.000			
Total		96911	5349				

mV

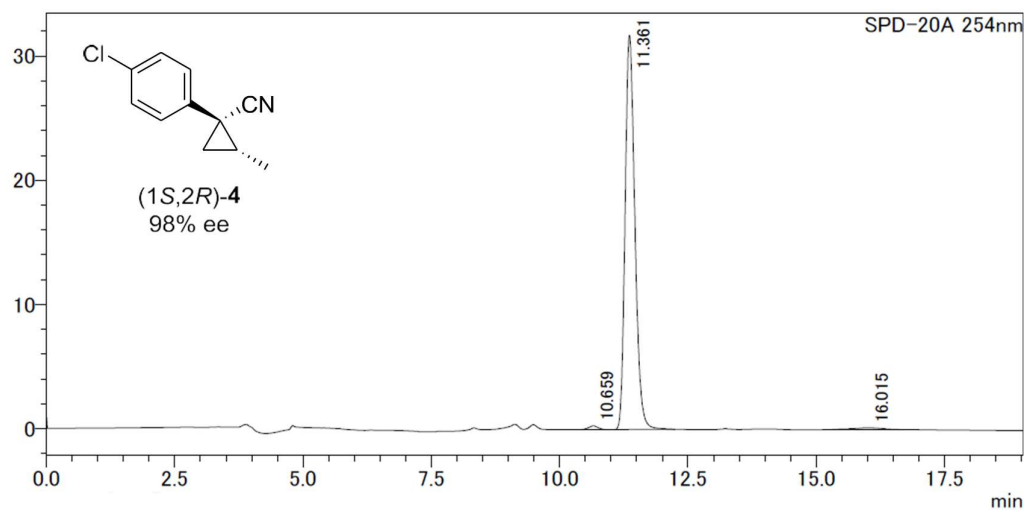


Peak	Retention Time	Area	Height	%	Unit	Mark	Compounds
1	19.011	152904	5403	0.000			
Total		152904	5403				

mV

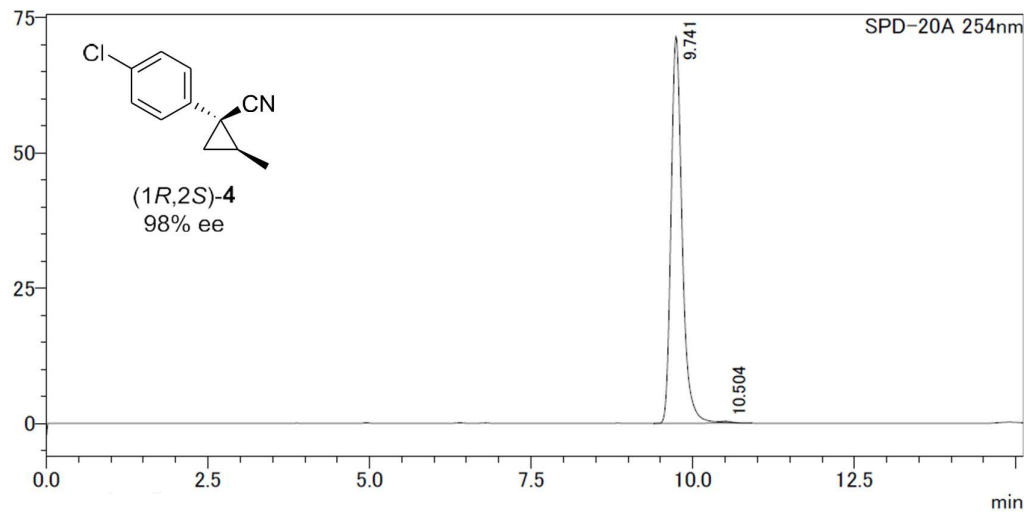


mV



Peak	Retention Time	Area	Height	%	Unit	Mark	Compounds
1	10.659	3699	291	0.863		M	
2	11.361	420100	31570	97.986			
3	16.015	4938	127	1.152			
Total		428736	32168				

mV



Peak	Retention Time	Area	Height	%	Unit	Mark	Compounds
1	9.741	852801	71434	99.809		S	
2	10.504	1634	177	0.191		T	
Total		854435	71608				