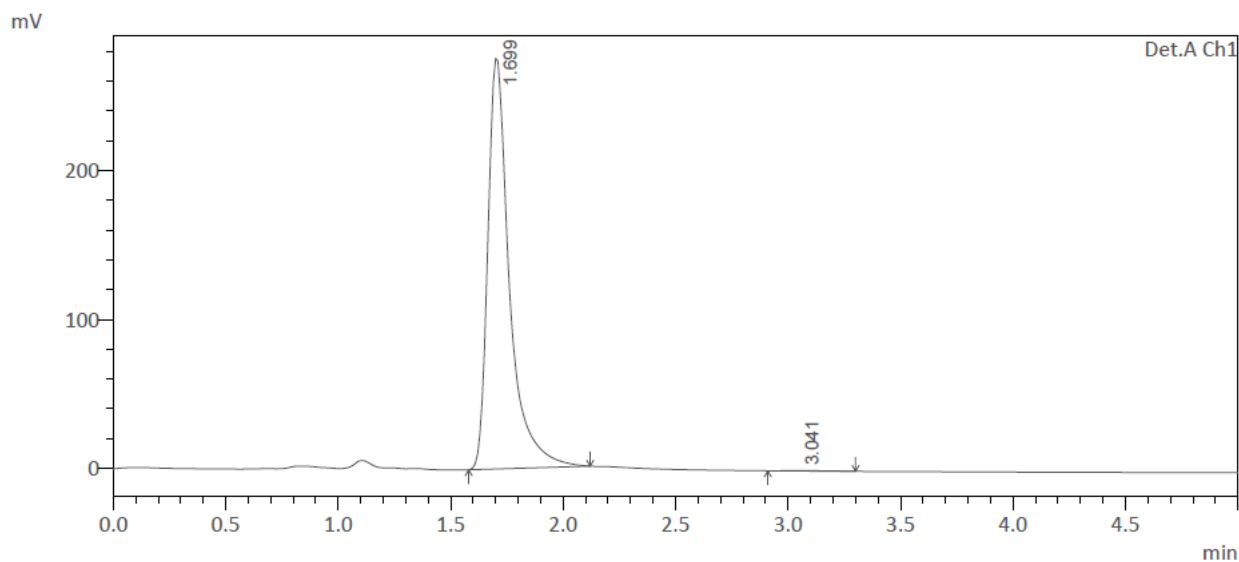


Sample Name : PC-3869201
 Column Name : CHIRALPAK IF-3 4.6*50 mm,3 μ m
 Mobile Phase : DCM:MeOH=40:60
 Flow : 1.0 mL/min
 Detector : 254nm
 Temperature : 25 $^{\circ}$ C



1Det.A Ch1/254nm

PeakTable

Detector A Ch1 254nm

Peak#	Ret. Time	Height	Area	Area %	Theoretical Plate#	Resolution
1	1.699	275920	1851757	99.827	1417.924	0.000
2	3.041	305	3202	0.173	1608.611	5.548
Total		276225	1854960	100.000		