

KI0583 HPLC Analysis Report

Sample:ACY-1215

Sample ID:**KI0583**

Buffer A:0.1% TFA in 100% water(v/v)

Buffer B:0.1% TFA in 80% acetonitrile + 20% water(v/v)

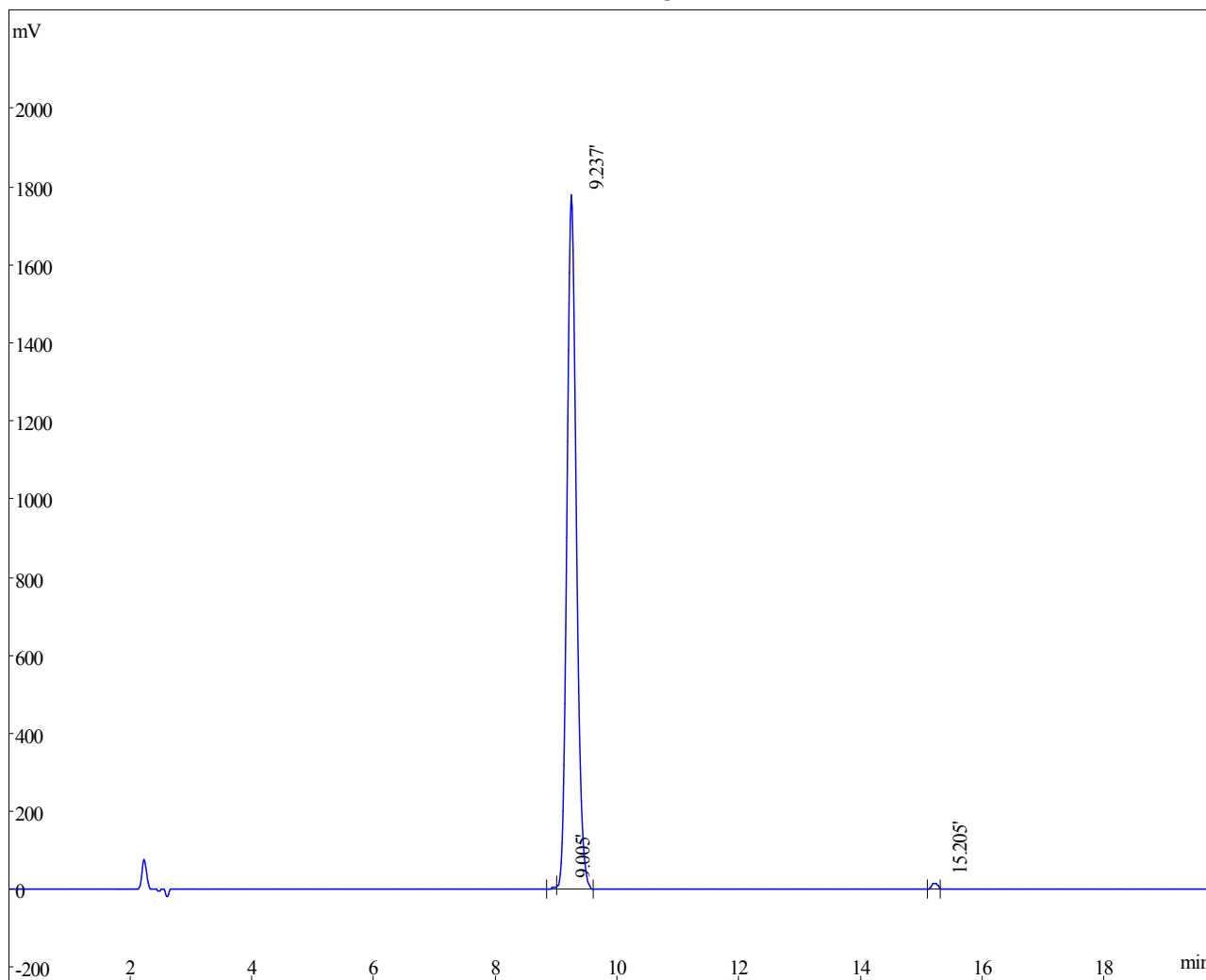
Gradient:59-79% Buffer B in 20min

Flow:1ml/min

Wavelength:220nm

Column:Venusil C18 5um4.6*250mm

Chromatogram



Signal	Peak#	RT(min)	Area%	Area(mAU*s)	Height(mAU)
	1	9.005	0.2528	48848	9953
	2	9.237	99.07	19145718	1782229
	3	15.205	0.6779	131011	16814
Total			100	19325577	1808996