

MK677 HPLC Report

Test time: 02/05/2025, 11:49

Product Name :MK677

Analyst :LJ

Lot No. :20250205CN

Column: :GSA46250BI017013, C18, 4.6*250mm, 5um

Solvent A :100% Acetonitrile

Solvent B :0.1% Trifluoroacetic in 100% Water

Gradient :

	A	B
0.0min	35%	65%
25.0min	50%	50%
25.1min	100%	0%
30.0min	Stop	

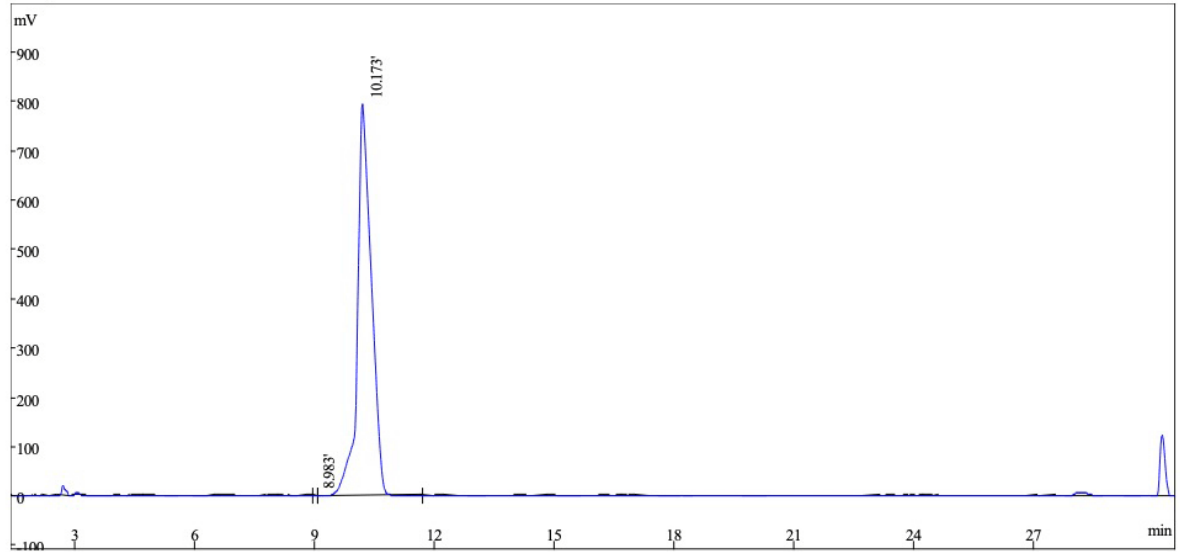
Flow Rate :1.0ml/min

Wavelength :220nm

Temperature :37°C

Concentration :1mg/ml

Sample Volume :10ul



Number	Stay time	Concentration	Peak area	Peak height
1	8.983	0.0006616	129	25
2	10.173	99.9	19429974	797140
Total		100	19430103	797165