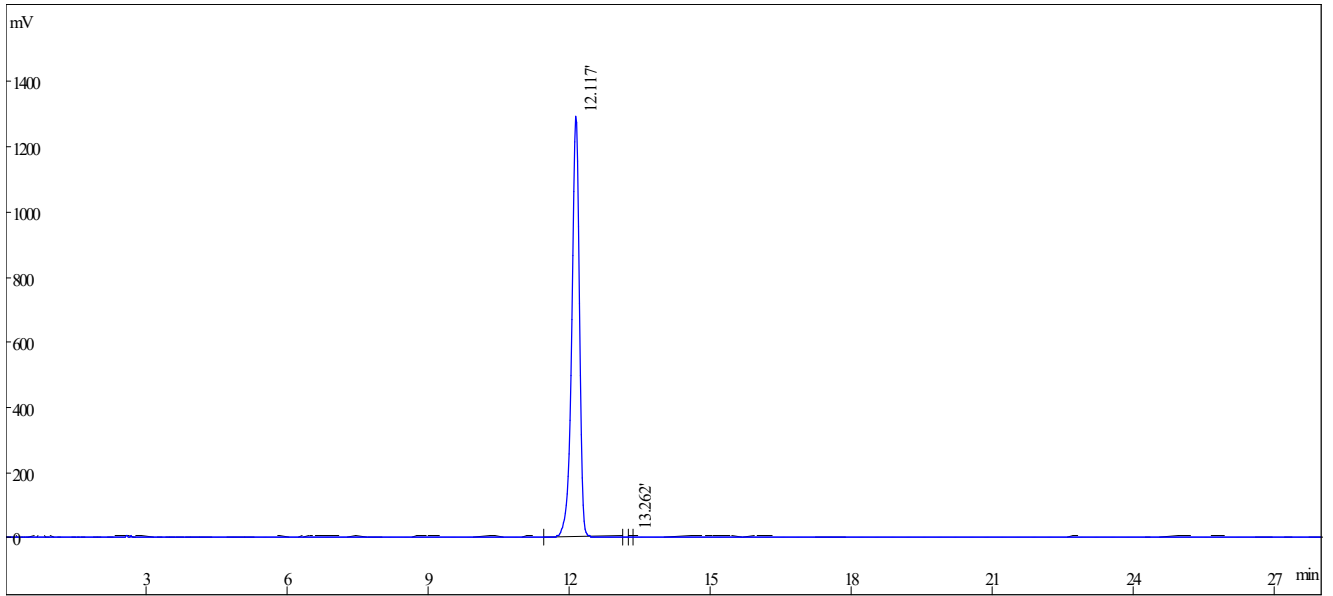


# S4 HPLC Report

Test time: 09/03/2021, 10:55  
Product Name :S4  
Analyst :LJ  
Lot No. :20210309CN  
Column: :GSA46250BI017013, C18, 4.6\*250mm, 5um  
Solvent A :100% Acetonitrile  
Solvent B :0.1% Trifluoroacetic in 100% Water  
Gradient :  
          A    B  
          0.0min 40% 60%  
          25.0min 60% 40%  
          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	12.117	99.9	14787445	1304725
2	13.262	0.0004162	62	22
Total		100	14787507	1304747