

SEC-HPLC Analysis Report



Sample Name: C6707DH130-1

Instrument: GR17010610

Operator: fengziying

Method

Method Name: Agilent AdvanceBio SEC_0.3ml-min_25min_03082019.amx

Inj. Volume: 53.0

Location: P1-A1

Data File: 2019-03-08 12-41-39+08-00.dx

Injection Date: 2019-03-08 12:42:36+08:00

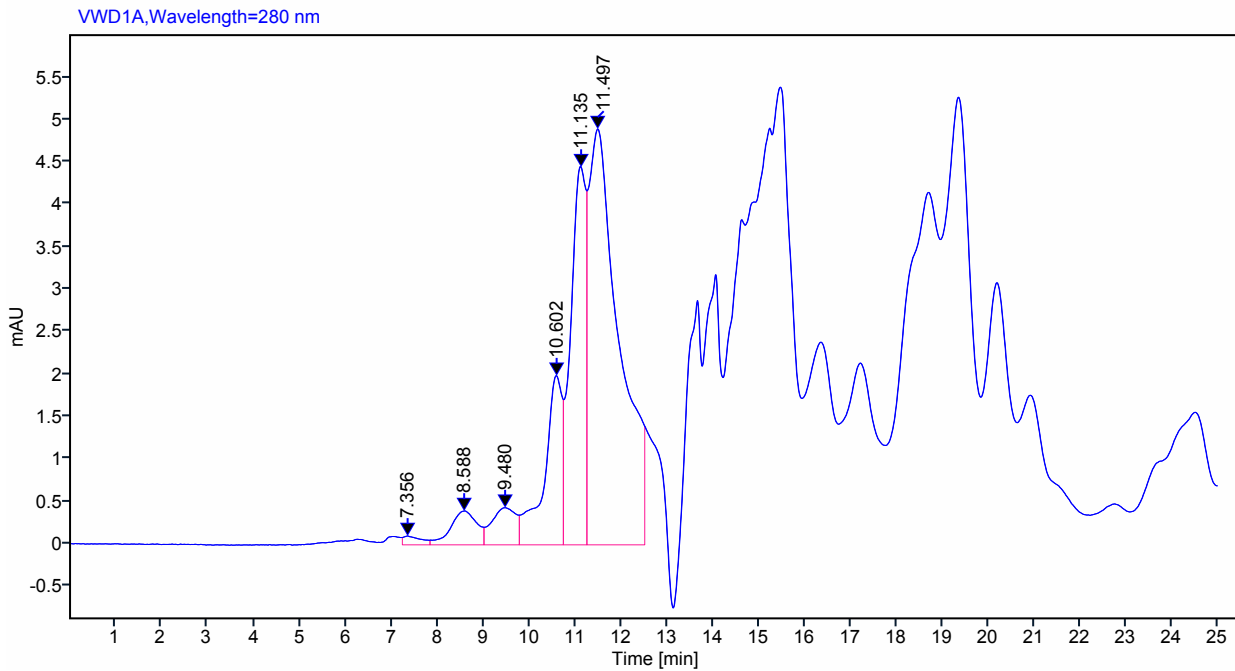
Column Name: Agilent AdvanceBio SEC 300A

Column Size: 4.6 mm × 300 mm

Flow Rate: 0.3 ml/min

Particle Size: 2.7 μm

Mobile Phase: 0.1 mol/L Na₂SO₄ in 0.1 mol/L Phosphate Buffer(pH 6.7)



Signal: VWD1A,Wavelength=280 nm

RT [min]	Height	Width [min]	Area	Area%
7.356	0.10	0.60	2.80	0.67
8.588	0.40	1.18	15.93	3.82
9.480	0.44	0.77	16.17	3.88
10.602	1.99	0.96	53.97	12.95
11.135	4.45	0.51	102.75	24.65
11.497	4.90	1.26	225.21	54.03
		Sum	416.84	