

InjectTime:09:58

analyzer: CX

Instrument: Waters 515 Pump

Detector: Waters 2489

Flow Rate: 1.0 ml/min

Gradient: B: 5%-30% (25 min) 100%-100% (5 min)

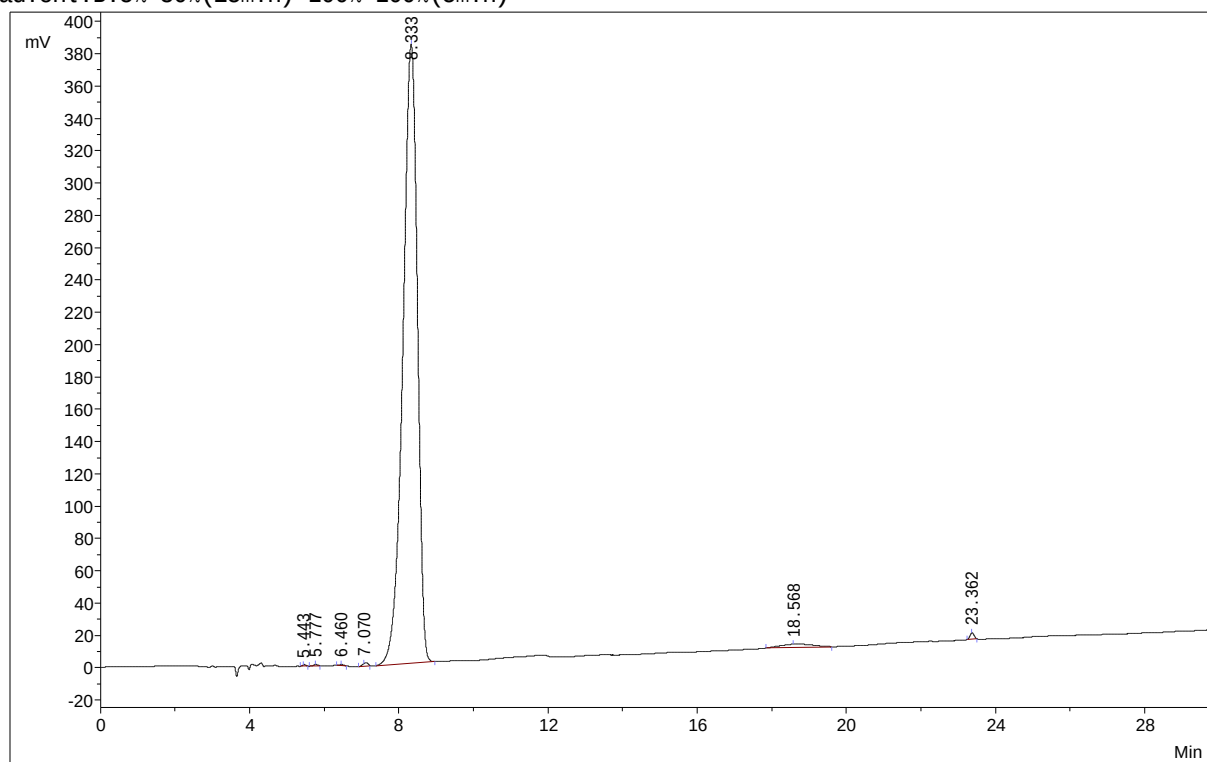
InjectDate: 09/06/2017

Method: Area Normalization

Column: SinoChrom ODS-BP, 4.6*250mm, 5µm

Solvent: A: 0.1% TFA in H₂O B: 0.1% TFA in ACN

Wavelength: 220 nm



No.	PeakNo.	ID Name	R.Time	PeakHeight	PeakArea	Content
1	1		5.443	801.8	5509.7	0.0524
2	2		5.777	904.7	6524.1	0.0620
3	3		6.460	580.8	4997.0	0.0475
4	4		7.070	1635.1	18232.0	0.1734
5	5		8.333	310211.3	10328226.5	98.2109
6	6		18.568	2113.0	121254.4	1.1530
7	7		23.362	3981.3	31636.0	0.3008
Total :				320228.1	10516379.7	100.0000