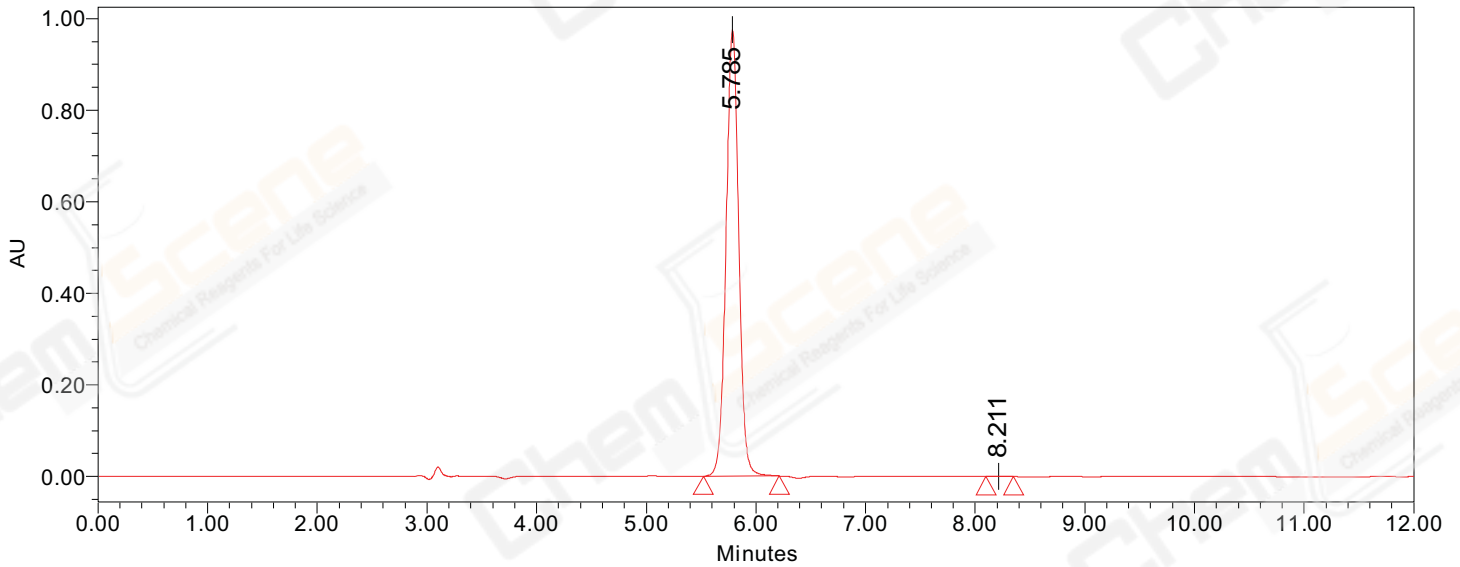


SAMPLE INFORMATION

Sample Name: LJC202102240045
Label: 1030689-2021022451809
Vial: 35
Injection #: 1
Injection Volume: 5.00 ul
Column: C-NP-47
Acquired By: WF
Sample Set Name: 20210224
Acq. Method Set: OZ_90AB_ETOH_C2
Processing Method: NP_HPLC_01
Channel Name: 2998 Ch1 210nm@4.8nm
Proc. Chnl. Descr.: 2998 Ch1 210nm@4.8nm
Date Acquired: 2/24/2021 3:11:48 PM CST
CAS NO.: 35661-60-0

Auto-Scaled Chromatogram



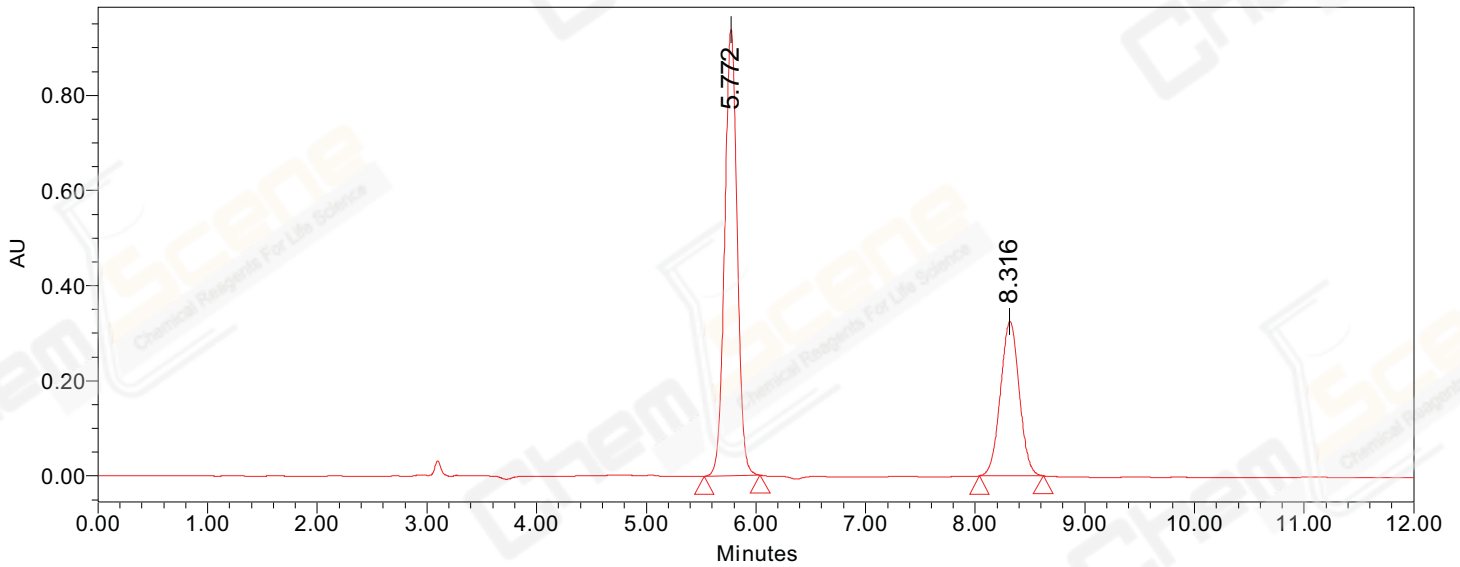
Peak Results

Name	RT	Area	Height	EP Plate Count	Symmetry Factor	Resolution	% Area
1	5.785	7834339	975035	12422	1.02		99.97
2	8.211	2602	303	17893	1.14	10.73	0.03

SAMPLE INFORMATION

Sample Name: LJC202102240045-MIX
Label: 1030689-MIX
Vial: 34
Injection #: 1
Injection Volume: 5.00 ul
Column: C-NP-47
Acquired By: WF
Sample Set Name: 20210224
Acq. Method Set: OZ_90AB_ETOH_C2
Processing Method: NP_HPLC_01
Channel Name: 2998 Ch1 210nm@4.8nm
Proc. Chnl. Descr.: 2998 Ch1 210nm@4.8nm
Date Acquired: 2/24/2021 2:33:23 PM CST
CAS NO.: 35661-60-0

Auto-Scaled Chromatogram



Peak Results

Name	RT	Area	Height	EP Plate Count	Symmetry Factor	Resolution	% Area
1	5.772	7433188	937629	12500	1.01		65.78
2	8.316	3866095	325039	11287	1.01	9.82	34.22