

Sample ID:858349 Lot#:CT-02-00307

Mobile Phase:A:0.1%TFA in H2O

B:0.09%TFA in (80%ACN+20%H2O)

Flow:1.0ml/min 22.0%-32.0% B buffer in 20min

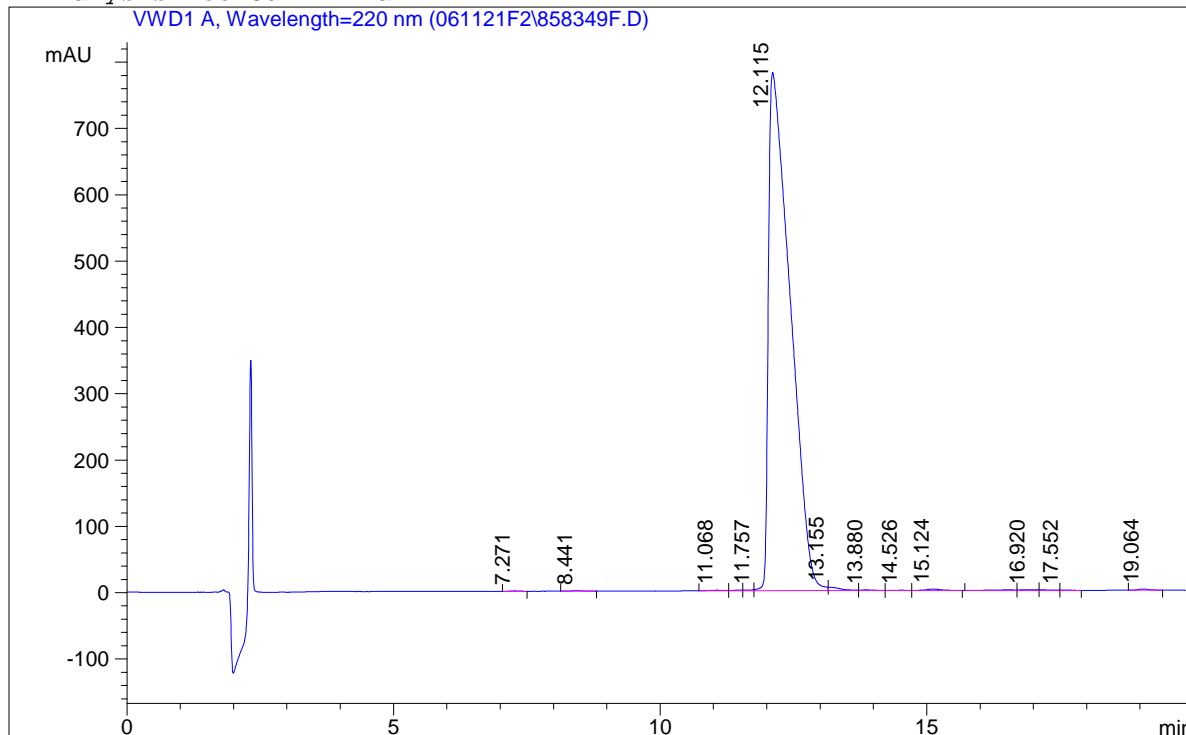
Column:SepaxGP-C18 5u 120A 4.6\*150mm A1230#

Equipment ID:2006030820 Computer ID:C6310031703 -&gt;

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Injection Date   : 6/11/2021                Location    :      Vial 2
Sample Name     : Final                    Inj. Vol.   :      40 µl
Acq Operator    : SZN
Acq. Method     : Final.M
Analysis Method : Final
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Signal 1:VWD1 A, Wavelength=220 nm

Peak #	RT [min]	Type	Height	Width [min]	Area	Area %
1	7.271	BBA	0.609	0.174	6.781	0.030
2	8.441	PBA	0.741	0.216	10.740	0.048
3	11.068	BV	0.579	0.257	11.741	0.053
4	11.469	VV	0.634	0.189	8.556	0.038
5	11.757	VV	1.433	0.112	9.621	0.043
6	12.115	VF	780.480	0.474	21969.510	98.728
7	13.155	VV	5.068	0.266	80.863	0.363
8	13.880	VV	0.921	0.283	17.093	0.077
9	14.526	VV	0.396	0.257	8.130	0.037
10	15.124	VP	2.253	0.276	42.587	0.191
11	16.504	BV	0.784	0.385	24.309	0.109
12	16.920	VV	1.113	0.267	21.618	0.097
13	17.164	VV	0.766	0.202	11.716	0.053
14	17.552	VV	0.268	0.182	3.912	0.018
15	19.064	BBA	1.752	0.230	25.331	0.114

\*\*\* End of Report \*\*\*