

Sample ID:810817 Lot#:CU-05-00282

Mobile Phase:A:0.1%TFA in H2O

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

Flow:1.0ml/min 42.0%-52.0% B buffer in 20min

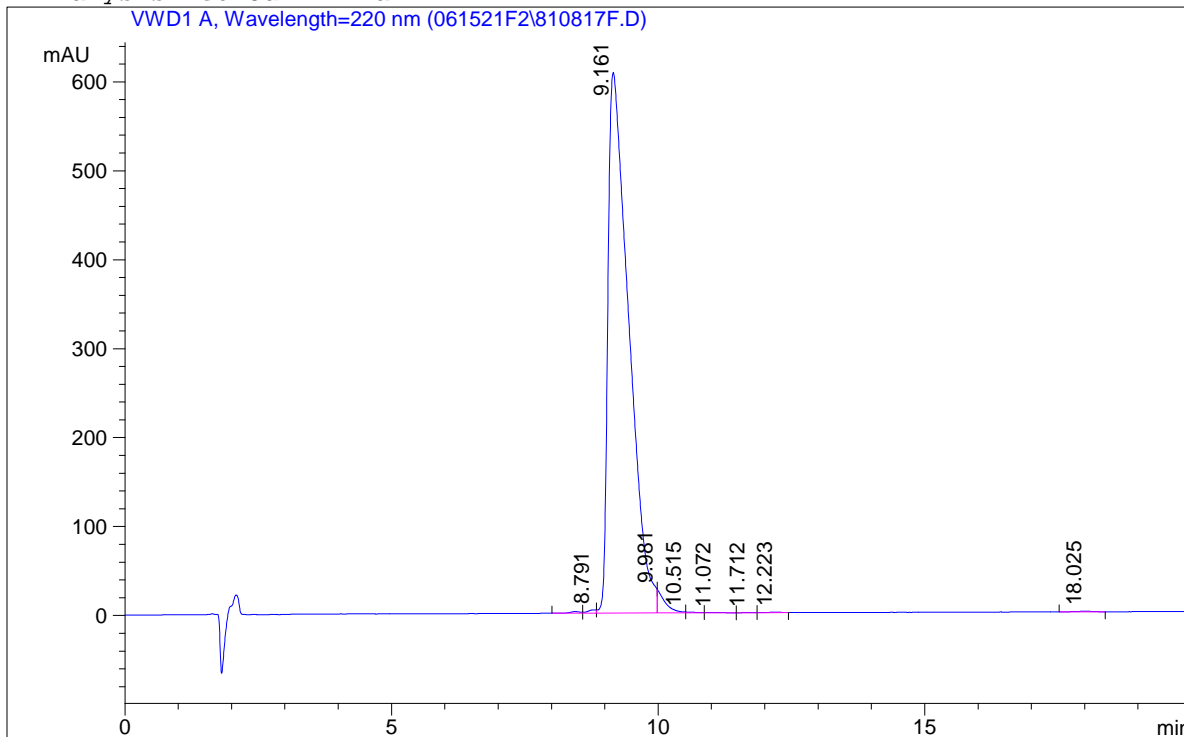
Column:SepaxGP-C18 5u 120A 4.6\*150mm A1230#

Equipment ID:2006030820 Computer ID:C6310031703

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Injection Date : 6/15/2021          Location   :      Vial 4
Sample Name    : Final              Inj. Vol.  :      15 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	8.449	VV	1.862	0.189	23.592	0.140
2	8.791	VV	3.778	0.159	40.092	0.239
3	9.161	VF	607.316	0.400	16421.676	97.712
4	9.981	VF	26.873	0.167	269.410	1.603
5	10.515	VV	1.011	0.228	13.855	0.082
6	11.072	VP	0.475	0.265	9.974	0.059
7	11.712	VV	0.313	0.212	4.747	0.028
8	12.223	VBA	0.584	0.276	11.613	0.069
9	18.025	BBA	0.575	0.290	11.289	0.067

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