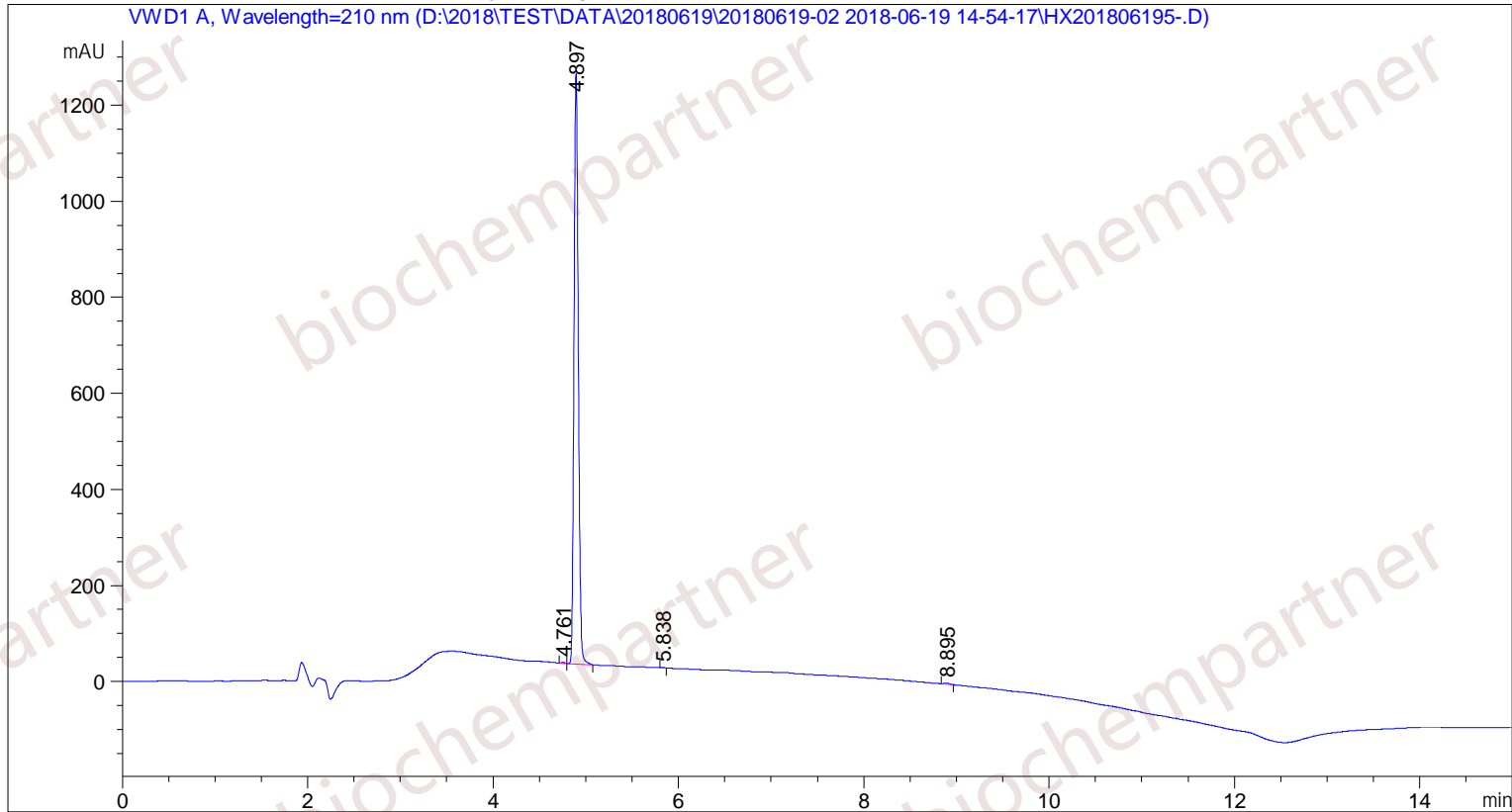


Sample Name: M-6-19-28

```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    4
Acq. Instrument : Agilent HPLC                         Location  :   13
Injection Date  : 6/19/2018 4:04:29 PM                Inj       :    1
                                                    Inj Volume: 5.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 4.000 µl
Acq. Method     : D:\2018\TEST\DATA\20180619\20180619-02 2018-06-19 14-54-17\5-(10)-100(5)-1-40-210.M
Last changed    : 6/19/2018 2:54:17 PM by SYSTEM
Analysis Method : D:\2018\TEST\DATA\20180619\20180619-02 2018-06-19 14-54-17\5-(10)-100(5)-1-40-210.M (Sequence Method)
Last changed    : 6/19/2018 4:52:59 PM by SYSTEM
                (modified after loading)
Additional Info : Peak(s) manually integrated
    
```



Area Percent Report

```

Sorted By      :      Signal
Multiplier     :      1.0000
Dilution      :      1.0000
Use Multiplier & Dilution Factor with ISTDs
    
```

Signal 1: VWD1 A, Wavelength=210 nm

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	4.761	MF	0.0603	7.43323	2.05548	0.1889
2	4.897	FM	0.0530	3915.32544	1231.89099	99.4874
3	5.838	MM	0.0526	3.12086	9.88359e-1	0.0793
4	8.895	MM	0.0611	9.61994	2.62619	0.2444

Sample Name: M-6-19-28

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
Totals :				3935.49947	1237.56103	

=====
*** End of Report ***