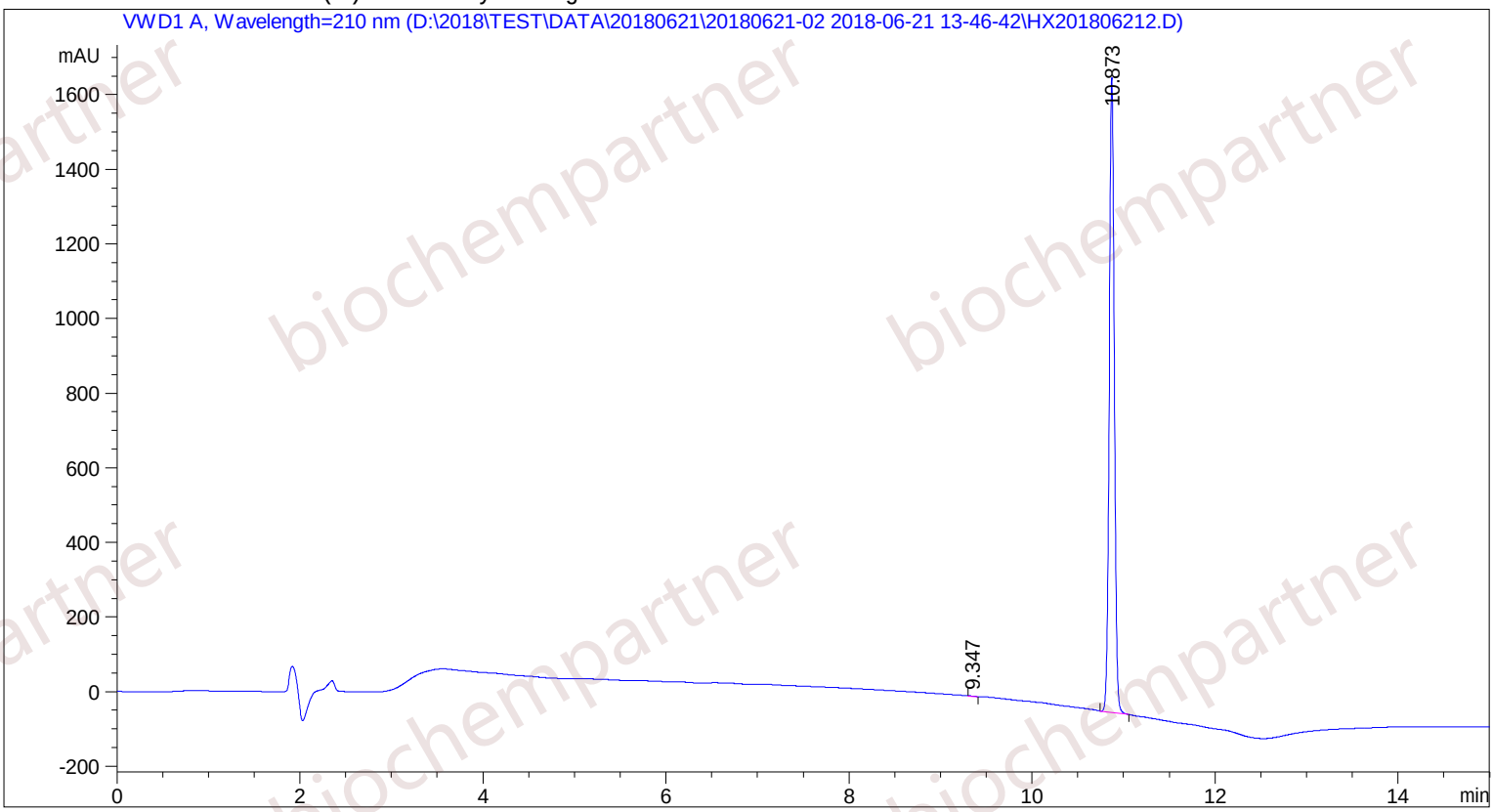
Data File D:\2018\TEST\DATA\20180621\20180621-02 2018-06-21 13-46-42\HX201806212.D
Sample Name: M-6-21-14

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   3
Acq. Instrument : Agilent HPLC                     Location :   8
Injection Date  : 6/21/2018 2:35:43 PM                  Inj :   1
                                                 Inj Volume : 5.000 µl
Different Inj Volume from Sample Entry!  Actual Inj Volume : 2.000 µl
Acq. Method     : D:\2018\TEST\DATA\20180621\20180621-02 2018-06-21 13-46-42\5-(10)-100(5)-1-
                  40-210.M
Last changed    : 6/21/2018 1:46:42 PM by SYSTEM
Analysis Method : D:\2018\TEST\DATA\20180621\20180621-02 2018-06-21 13-46-42\5-(10)-100(5)-1-
                  40-210.M (Sequence Method)
Last changed    : 6/21/2018 3:25:46 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 Type  Width     Area      Height     Area
  #   [min]        [min]   [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   9.347 MM    0.0781    6.53260    1.39451   0.0989
   2  10.873 MM    0.0645 6595.55908 1703.54980  99.9011

Totals :                  6602.09168 1704.94432
```

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*** End of Report ***

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