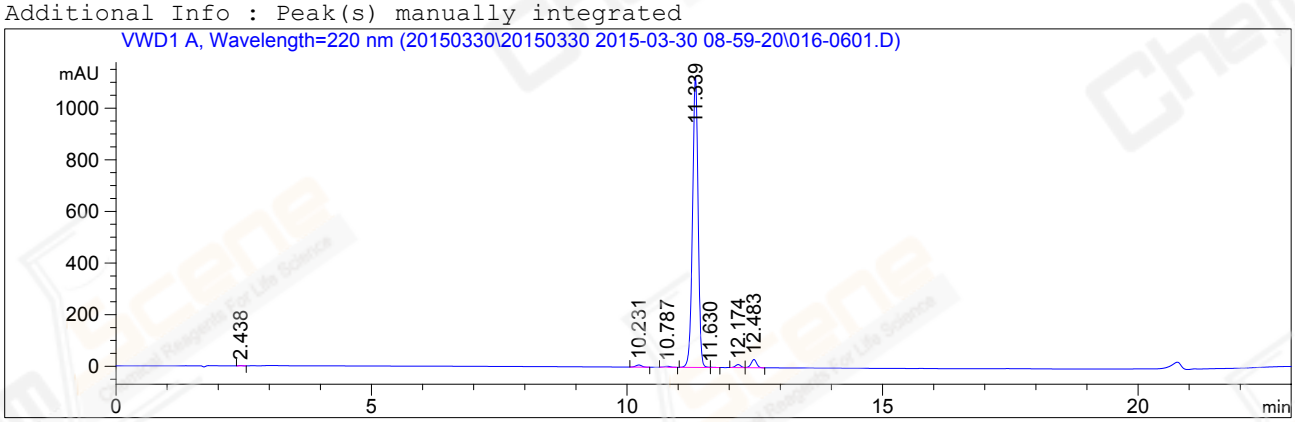
Data File D:\CHEM\DATA\20150330\20150330 2015-03-30 08-59-20\016-0601.D
Sample Name: WHQ2601-039-1

```
==========================================================================
Acq. Operator    : CYL(HPLC-10)                    Seq. Line :   6
Acq. Instrument  : Instrument 1                     Location : Vial 16
Injection Date   : 2015-03-30 11:10:09                   Inj :   1
                                                  Inj Volume : 5.000 µl
Acq. Method      : D:\CHEM\DATA\20150330\20150330 2015-03-30 08-59-20\HY-329_3-H01RS03.M
Last changed     : 2015-03-30 10:29:03 by CYL(HPLC-10)
Analysis Method  : D:\CHEM\METHODS\HY-N0005.M
Last changed     : 2015-03-30 11:47:26 by CYL(HPLC-10)
                   (modified after loading)
Method Info      : 60-95A(220)

CAS NO.          : 461432-28-0
                   A-RP-93


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=220 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   2.438 BB    0.0655    4.89304    1.15433   0.0542
   2  10.231 BB    0.1248   68.08325    8.37942   0.7543
   3  10.787 BB    0.1200   30.19058    3.91144   0.3345
   4  11.339 MF    0.1272 8592.64063 1125.65771  95.1966
   5  11.630 FM    0.1018    5.99019 9.80868e-1   0.0664
   6  12.174 BV    0.1140   87.73991   11.90855   0.9721
   7  12.483 VB    0.1148  236.66505   31.81289   2.6220

Totals :                  9026.20266 1183.80521


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