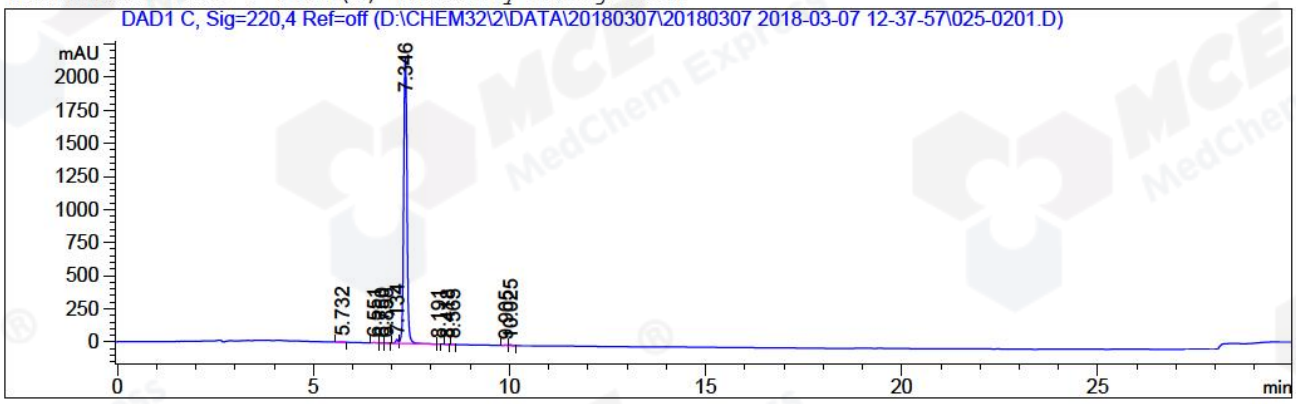
Data File D:\CHEM32\2\DATA\20180307\20180307 2018-03-07 12-37-57\025-0201.D
Sample Name: SX5280-001-1

```
==========================================================================
Acq. Operator   : ZQQ                          Seq. Line :   2
Acq. Instrument : HPLC-12                       Location : Vial 25
Injection Date  : 2018-03-07 01:11:20           Inj :   1
                                               Inj Volume : 5.0 µl
Acq. Method     : D:\CHEM32\2\DATA\20180307\20180307 2018-03-07 12-37-57\HM-394_5-H01P(RP-
                  HPLC).M
Last changed    : 2018-03-07 12:22:24  by ZQQ
Analysis Method : C:\CHEM32\2\METHODS\HM-394_5-H01P(RP-HPLC)MEOH.M
Last changed    : 2018-03-07 02:54:03  by ZQQ
                  (modified after loading)
Catalog No      : HY-13419 Batch#28792
                  A--RP-126

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: DAD1 C, Sig=220,4 Ref=off

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   5.732 MM    0.1227   15.43630    2.09752   0.1189
   2   6.551 BB    0.0759   13.33761    2.68732   0.1028
   3   6.750 BV    0.0748    5.04387    1.00134   0.0389
   4   6.858 VB    0.0753   11.90936    2.34450   0.0918
   5   7.134 BV    0.0678  135.32639   29.32635   1.0427
   6   7.346 VB    0.0945 1.27413e4  2169.19507  98.1744
   7   8.191 MM    0.0619    1.34607 3.62227e-1   0.0104
   8   8.418 MM    0.0788    2.30321 4.86869e-1   0.0177
   9   8.565 MM    0.0802    1.39248 2.89259e-1   0.0107
  10   9.905 MF    0.0892   19.60466    3.66503   0.1511
  11  10.025 FM    0.0868   31.22573    5.99705   0.2406

Totals :                  1.29783e4  2217.45254

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