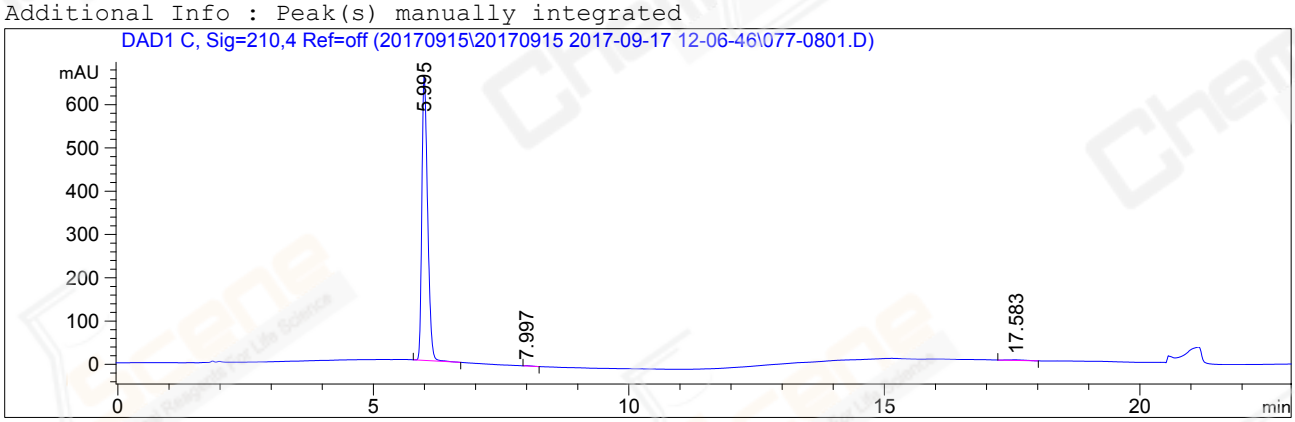
Data File C:\CHEM32\2\DATA\20170915\20170915 2017-09-17 12-06-46\077-0801.D
Sample Name: LI2017-0914-0018

```
================================================================================
Acq. Operator    : LHX                              Seq. Line :   8
Acq. Instrument  : HPLC-12                           Location : Vial 77
Injection Date   : 2017-09-17 03:07:54 PM                Inj :   1
                                                   Inj Volume : 5.0 µl
Acq. Method      : C:\CHEM32\2\DATA\20170915\20170915 2017-09-17 12-06-46\30-90A,15MIN,210NM.M
Last changed     : 2017-09-15 05:45:55 下午 by ZLL
Analysis Method  : C:\CHEM32\2\METHODS\30-90A,15MIN,210NM.M
Last changed     : 2017-09-18 09:33:28 AM by LHX
                   (modified after loading)
CAS NO.          : 2309-07-1
                   A-RP-150
```

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=210,4 Ref=off

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   5.995 MM    0.1310 5152.20215  655.66125  99.1819
   2   7.997 BB    0.1285    5.94907 6.63960e-1   0.1145
   3  17.583 MM    0.4160   36.55100    1.46433   0.7036

Totals :                  5194.70222  657.78955


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