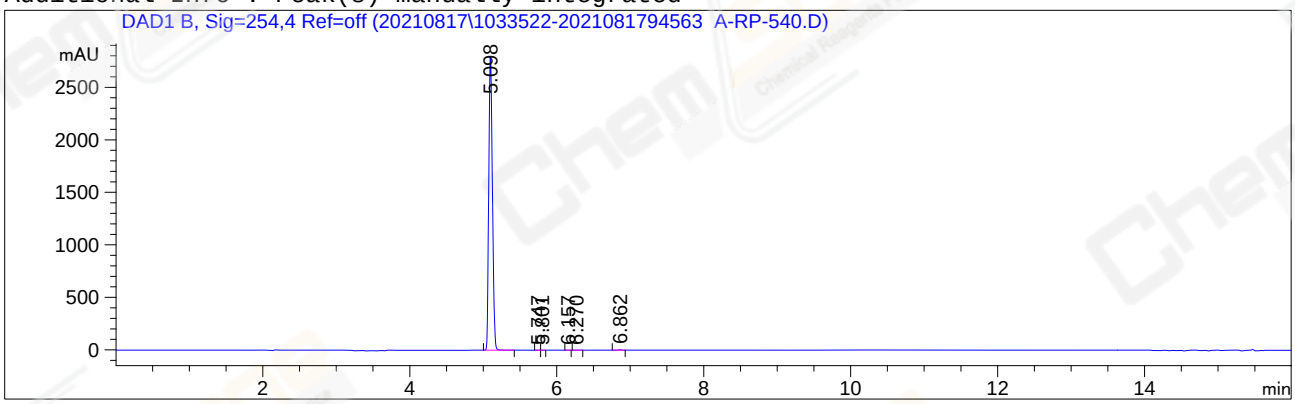
Data File D:\Chem32\1\Data\20210817\1033522-2021081794563 A-RP-540.D
CAS NO.: 486-84-0

```
==========================================================================
Acq. Operator   : LS_2312                        Seq. Line :  12
Acq. Instrument : LC-03                           Location :   P1-D-11
Injection Date  : 8/17/2021 7:06:40 PM                Inj :   1
                                                 Inj Volume : 2.000 µl
Acq. Method     : D:\CHEM32\1\METHODS\10-90A  214NM.M
Last changed    : 6/25/2021 2:44:54 PM by zx_2213
Analysis Method : D:\CHEM32\1\METHODS\WASH 2-1.M
Last changed    : 8/18/2021 10:35:18 AM by LS_2312
                  (modified after loading)
Additional Info : Peak(s) manually integrated
```




```
==========================================================================
                          Area Percent Report
==========================================================================

Sorted By             :      Signal
Multiplier            :      1.0000
Dilution              :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs


Signal 1: DAD1 B, Sig=254,4 Ref=off

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   5.098 MM    0.0577 9704.77637 2805.28491  99.8115
   2   5.747 MF    0.0521    1.60479 5.13281e-1   0.0165
   3   5.801 FM    0.0399 7.99461e-1 3.33930e-1 8.222e-3
   4   6.157 MM    0.0469 4.55303e-1 1.61638e-1 4.683e-3
   5   6.270 MM    0.0676    2.80804 6.91869e-1   0.0289
   6   6.862 MM    0.0483   12.66420    4.36924   0.1302

Totals :                  9723.10815 2811.35487


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