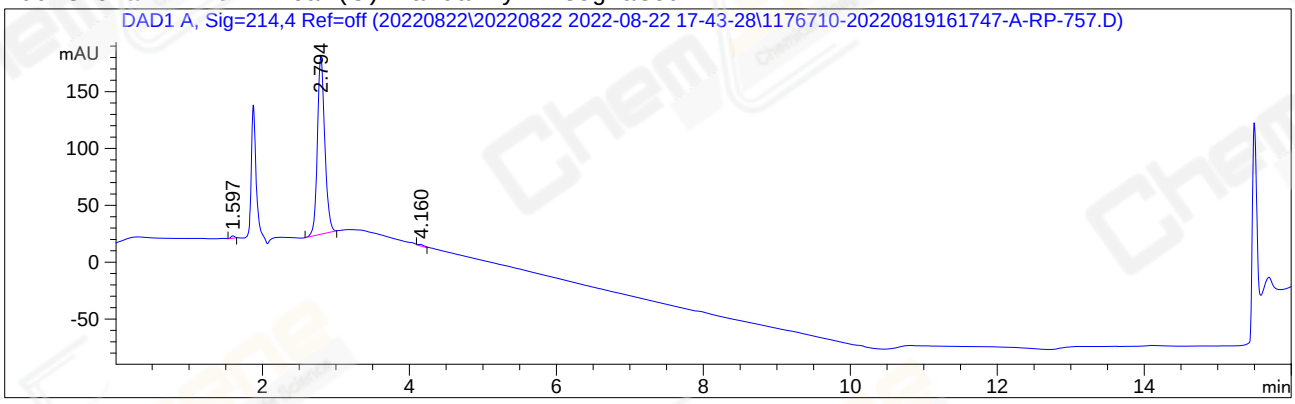
Data File D:\Chem32\...0822\20220822 2022-08-22 17-43-28\1176710-20220819161747-A-RP-757.D
CAS NO. : 387350-41-6

```
==========================================================================
Acq. Operator   : jlw_1433                      Seq. Line :  52
Acq. Instrument : LC-03                          Location :   P1-E-07
Injection Date  : 8/23/2022 8:04:18 AM                Inj :   1
                                                Inj Volume : 2.000 µl
Acq. Method     : D:\Chem32\1\Data\20220822\20220822 2022-08-22 17-43-28\10-90A .M
Last changed    : 8/12/2022 5:59:50 PM by jlw_1433
Analysis Method : D:\Chem32\1\Data\20220822\20220822 2022-08-22 17-43-28\10-90A .M (Sequence
                  Method)
Last changed    : 8/24/2022 9:34:23 AM by jlw_1433
                  (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 A, Sig=214,4 Ref=off

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   1.597 MM    0.0583    7.70690    2.20433   0.6984
   2   2.794 BB    0.1073 1086.96130  155.94170  98.4935
   3   4.160 MM    0.0982    8.91861    1.51409   0.8081

Totals :                  1103.58681  159.66012


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