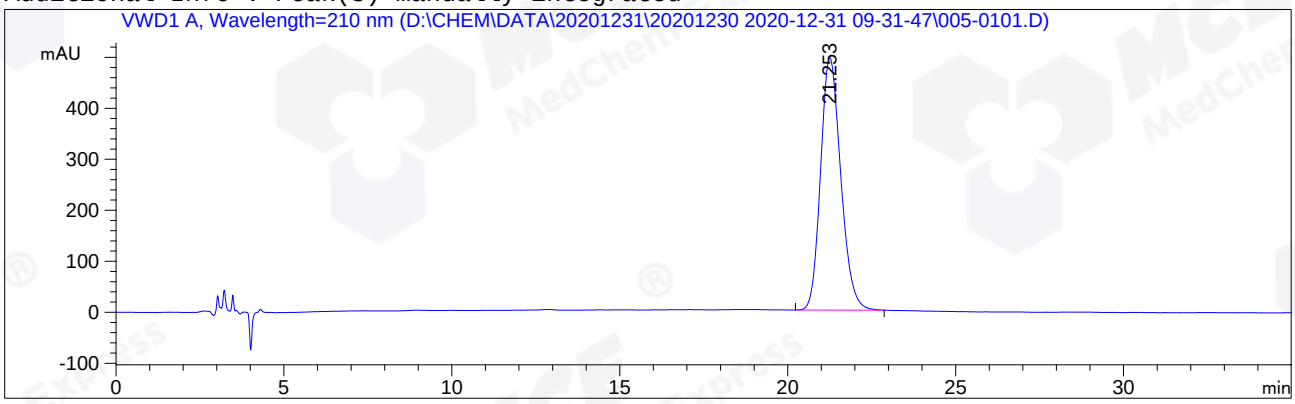
Data File D:\CHEM\DATA\20201231\20201230 2020-12-31 09-31-47\005-0101.D
Sample Name: XBB8557-017-1

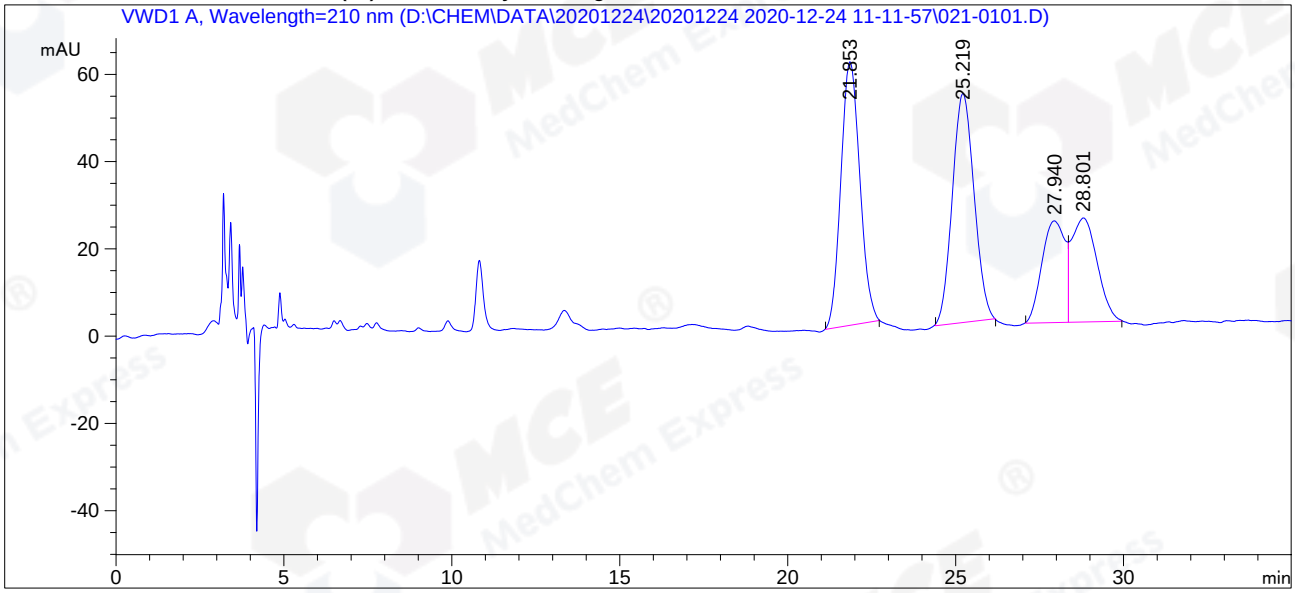
```
================================================================================
Acq. Operator   : cxw                          Seq. Line :   1
Acq. Instrument : HPLC-04                       Location : Vial 5
Injection Date  : 12/31/2020 9:33:04 AM              Inj :   1
                                               Inj Volume : 5.0 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 10.0 µl
Acq. Method     : D:\CHEM\DATA\20201231\20201230 2020-12-31 09-31-47\HM-824_8-H01EE02(NP-
                  HPLC),210NM,C1.M
Last changed    : 12/31/2020 10:00:06 AM by cxw
                  (modified after loading)
Analysis Method : D:\CHEM\METHODS\HM-824_8-H01EE02(NP-HPLC),210NM,C1.M
Last changed    : 12/31/2020 10:09:31 AM by cxw
                  (modified after loading)
CAS NO.         : 2374971-81-8
                  C-NP-38


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=210 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s    [mAU   ]      %
----|-------|----|-------|----------|----------|--------|
   1  21.253 MM R  0.6943 2.06240e4   495.10205 100.0000

Totals :                  2.06240e4   495.10205


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

Data File D:\CHEM\DATA\20201224\20201224 2020-12-24 11-11-57\021-0101.D
Sample Name: XBB8557-007-1-MIX

```
==========================================================================
Acq. Operator   : cxw                          Seq. Line :   1
Acq. Instrument : HPLC-04                       Location : Vial 21
Injection Date  : 12/24/2020 11:12:56 AM             Inj :   1
                                               Inj Volume : 5.0 µl
Acq. Method     : D:\CHEM\DATA\20201224\20201224 2020-12-24 11-11-57\HM-824_8-H01EE02(NP-
                  HPLC),210NM,C1.M
Last changed    : 12/24/2020 11:48:02 AM by cxw
                  (modified after loading)
Analysis Method : D:\CHEM\METHODS\HM-824_8-H01EE02(NP-HPLC),210NM,C1.M
Last changed    : 12/24/2020 11:53:25 AM by cxw
                  (modified after loading)
CAS NO.         : 2374971-81-8
                  C-NP-38

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=210 nm

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]  mAU   *s    [mAU   ]      %
----|-------|----|-------|----------|----------|--------|
   1  21.853 MM R  0.6541 2369.76221   60.38550  33.3252
   2  25.219 MM R  0.7508 2364.48389   52.49093  33.2510
   3  27.940 MF R  0.8006 1119.92285   23.31430  15.7491
   4  28.801 FM R  0.8785 1256.84521   23.84370  17.6746

Totals :                  7111.01416  160.03443


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