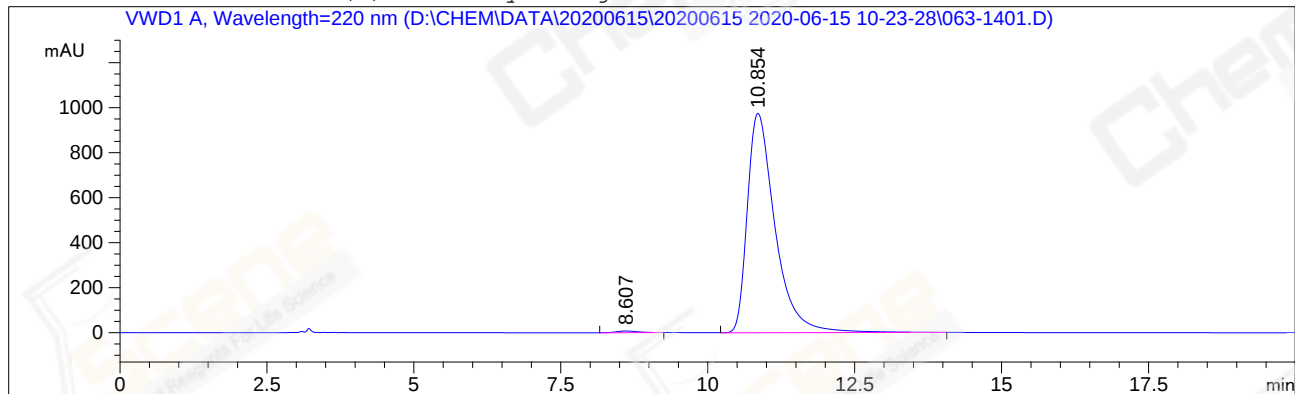


```
=====
Acq. Operator   : cxw                      Seq. Line :   14
Acq. Instrument : HPLC-04                  Location  : Vial 63
Injection Date  : 6/15/2020 5:17:37 PM      Inj       :    1
                                           Inj Volume: 5.0 µl
Different Inj Volume from Sequence !      Actual Inj Volume : 4.0 µl
Acq. Method     : D:\CHEM\DATA\20200615\20200615 2020-06-15 10-23-28\OD,80,220NM,C2.M
Last changed    : 6/15/2020 4:29:17 PM by cxw
Analysis Method : D:\CHEM\METHODS\OD,80,220NM,C2.M
Last changed    : 6/15/2020 4:29:17 PM by cxw
Catalog No     : CS-0864
                  C-NP-25
=====
```

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=220 nm

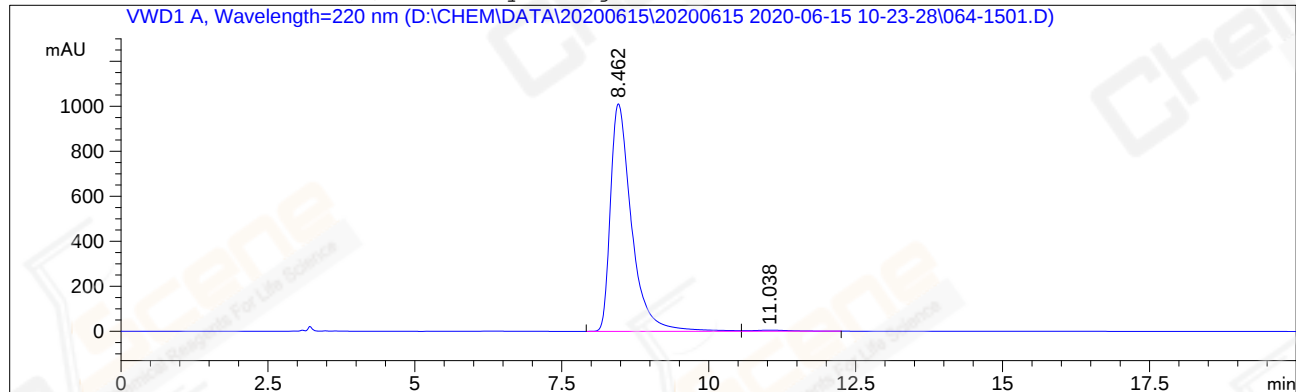
Peak #	RetTime [min]	Type	Width [min]	Area mAU*s	Height [mAU]	Area %
1	8.607	MM R	0.4118	181.52972	7.34681	0.5635
2	10.854	MM R	0.5476	3.20357e4	974.96106	99.4365

Totals : 3.22172e4 982.30787

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

```
=====
Acq. Operator   : cxw                      Seq. Line :   15
Acq. Instrument : HPLC-04                  Location  : Vial 64
Injection Date  : 6/15/2020 5:39:13 PM      Inj       :    1
                                           Inj Volume: 5.0 µl
Different Inj Volume from Sequence !      Actual Inj Volume : 3.0 µl
Acq. Method     : D:\CHEM\DATA\20200615\20200615 2020-06-15 10-23-28\OD,80,220NM,C2.M
Last changed    : 6/15/2020 4:29:17 PM by cxw
Analysis Method : D:\CHEM\METHODS\OD,80,220NM,C2.M
Last changed    : 6/16/2020 8:40:48 AM by cxw
                  (modified after loading)
Catalog No     : CS-0864
                  C-NP-25
=====
```

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=220 nm

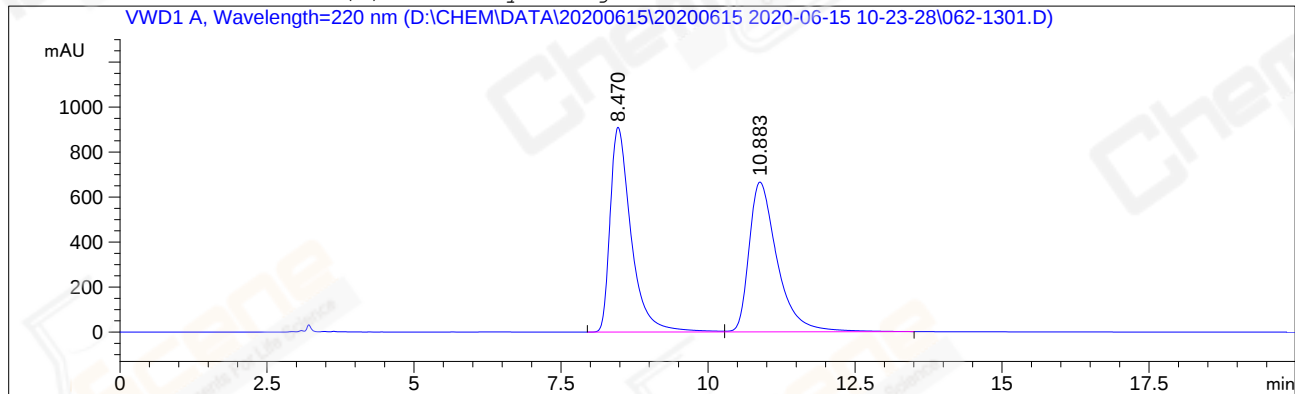
Peak #	RetTime [min]	Type	Width [min]	Area mAU*s	Height [mAU]	Area %
1	8.462	MF R	0.4148	2.51706e4	1011.32019	99.1562
2	11.038	FM R	0.7586	214.19595	4.70610	0.8438

Totals : 2.53848e4 1016.02630

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

```
=====
Acq. Operator   : cxw                      Seq. Line :   13
Acq. Instrument : HPLC-04                  Location  : Vial 62
Injection Date  : 6/15/2020 4:55:55 PM      Inj       :    1
                                           Inj Volume: 5.0 µl
Acq. Method     : D:\CHEM\DATA\20200615\20200615 2020-06-15 10-23-28\OD,80,220NM,C2.M
Last changed    : 6/15/2020 4:29:17 PM by cxw
Analysis Method : D:\CHEM\METHODS\OD,80,220NM,C2.M
Last changed    : 6/15/2020 4:29:17 PM by cxw
Catalog No     : CS-0864
                  C-NP-25
=====
```

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=220 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU *s	Height [mAU]	Area %
1	8.470	MF R	0.4139	2.26030e4	910.20001	50.5825
2	10.883	FM R	0.5529	2.20824e4	665.70245	49.4175

Totals : 4.46855e4 1575.90247

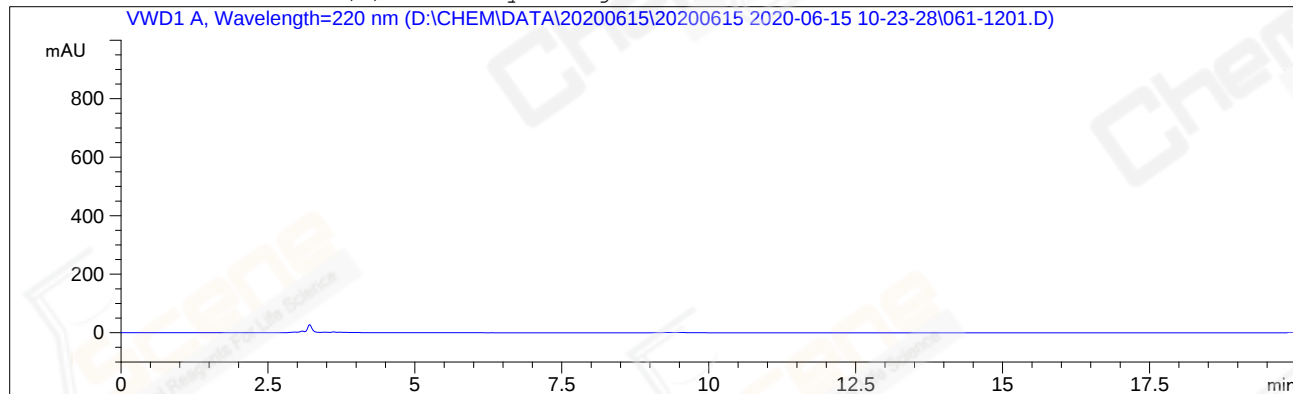
```
=====
*** End of Report ***
=====
```

```
=====
Acq. Operator   : cxw                      Seq. Line :   12
Acq. Instrument : HPLC-04                  Location  : Vial 61
Injection Date  : 6/15/2020 4:34:16 PM      Inj       :    1
                                           Inj Volume: 5.0 µl

Acq. Method     : D:\CHEM\DATA\20200615\20200615 2020-06-15 10-23-28\OD,80,220NM,C2.M
Last changed    : 6/15/2020 4:29:17 PM by cxw
Analysis Method : D:\CHEM\METHODS\OD,80,220NM,C2.M
Last changed    : 6/16/2020 8:42:58 AM by cxw
                  (modified after loading)

Catalog No      : CS-0864
                  C-NP-25
=====
```

Additional Info : Peak(s) manually integrated



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

```
Sorted By           :      Signal
Multiplier:         :      1.0000
Dilution:           :      1.0000
Use Multiplier & Dilution Factor with ISTDs
```

No peaks found

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