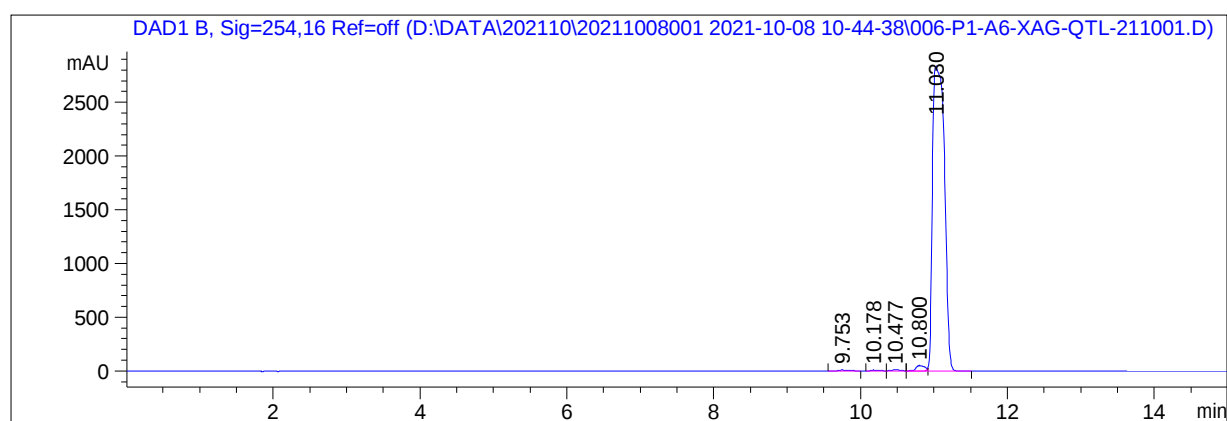


Sample Name: XAG-QTL-211001

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :    6
Acq. Instrument : 1260                      Location  :   P1-A6
Injection Date  : 10/8/2021 12:23:08 PM      Inj       :    1
                                           Inj Volume: 20.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 10.000 µl
Acq. Method     : D:\DATA\202110\20211008001 2021-10-08 10-44-38\12MIN5-95.M
Last changed    : 10/8/2021 10:44:38 AM by SYSTEM
Analysis Method : D:\DATA\202110\20211008001 2021-10-08 10-44-38\12MIN5-95.M (Sequence Method
                  )
Last changed    : 10/9/2021 1:58:11 PM by SYSTEM
                  (modified after loading)
Method Info     : Column:WELCH XB-C18 4.6*150MM      5µm
                  Mobile phase:  A: H2O             B: ACN      FLOW:1.0ml/min
                  Time:          0.0               3.0         8.0             12.0
                  B%            5%                5%         95%             95%
=====

```



```

=====
                        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=254,16 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.753	VBAR	0.1458	85.16483	7.77562	0.2610
2	10.178	BB	0.1052	58.30206	7.45681	0.1787
3	10.477	BB	0.1286	70.66460	8.90423	0.2165
4	10.800	BV E	0.1116	396.86295	49.44917	1.2161
5	11.030	VB R	0.1539	3.20234e4	2833.47266	98.1278

```
Totals :                      3.26344e4  2907.05848
```

```

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

```