

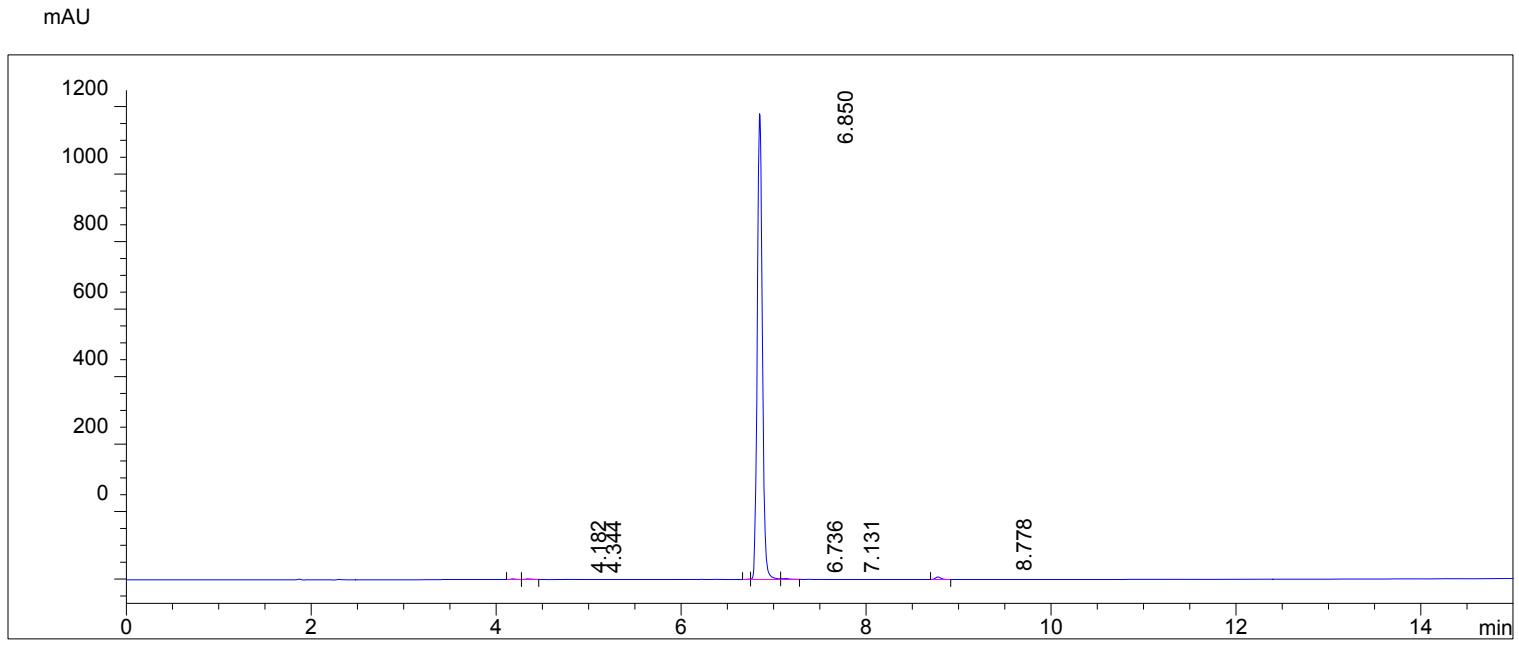
```

=====
Acq. Operator   : FFLIU                               Seq. Line :    2
Acq. Instrument : Instrument 2                         Location  : Vial 12
Injection Date  : 10:22:47 AM                        Inj       :    1
                                                    Inj Volume: 1 µl
Different Inj Volume from Sequence !   Actual Inj Volume : 0.5 µl
Acq. Method     : D:\CHEM32\2\METHODS\M-A90B10.M
  
```

```

Method Info      : Phenomenex Gemini C18 5µm,150x4.6 mm Column,
                  Mobile phase: A:0.03%TFA in H2O,B:0.03%TFA in ACN
  
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VWD1 A, Wavelength=254 nm (160307AM000002.D)



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Area Percent Report
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```

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

Signal 1: VWD1 A, Wavelength=254 nm

Peak #	RetTime [min]	Type	Width [min]	Area mAU	Area *s	Height [mAU]	Area %
1	4.182	BV	0.0584	6.62677		1.76457	0.1238
2	4.344	VB	0.0566	7.05320		1.89329	0.1318
3	6.736	VV F	0.0351	2.66974		1.06292	0.0499
4	6.850	VV	0.0591	5289.40576		1384.75085	98.8179
5	7.131	VB	0.0788	15.05295		2.73334	0.2812
6	8.778	BB	0.0647	31.87058		7.64464	0.5954

```
Totals :                5352.67901 1399.84961
```

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*** End of Report ***