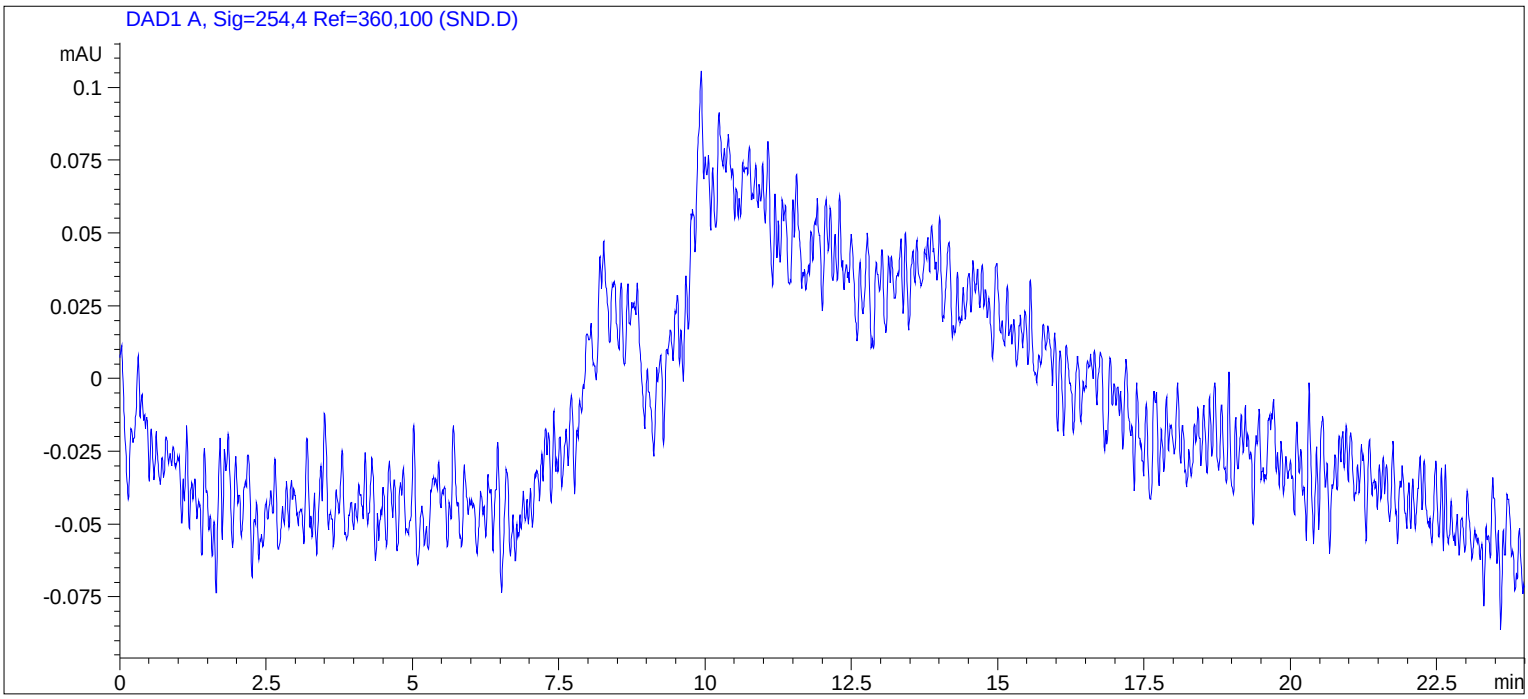
Data File C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\SND.D
Sample Name: SND

Acq. Operator	: LAB19	Seq. Line :	1
Acq. Instrument	: Instrument 1	Location :	-
Injection Date	: 05-Aug-26 11:09:15 AM	Inj :	1
		Inj Volume :	No inj
Sequence File	: C:\Chem32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\OQ_HPLC-BV06_.S		
Method	: C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\SND_DAD.M (Sequence Method)		
Last changed	: 05-Aug-26 10:23:02 AM by LAB19		



Area Percent Report

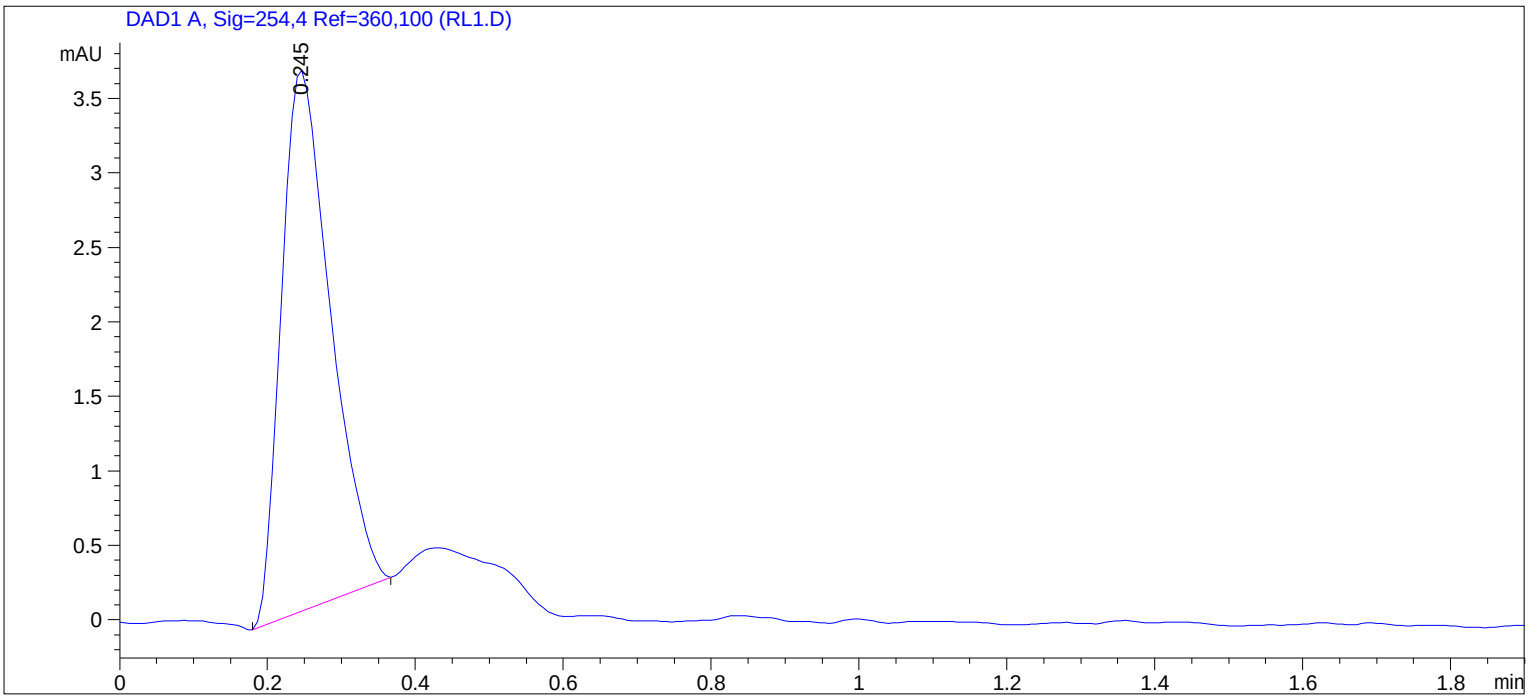
Sorted By : Signal
Multiplier: : 1.0000
Dilution: : 1.0000
Use Multiplier & Dilution Factor with ISTDs

No peaks found

*** End of Report ***

Data File C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\RL1.D
Sample Name: RL1

```
Acq. Operator   : LAB19                          Seq. Line :  12
Acq. Instrument : Instrument 1                    Location : Vial 4
Injection Date  : 05-Aug-26 12:02:48 PM                Inj :   1
                                                 Inj Volume : 20.000 µl
Sequence File   : C:\Chem32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\OQ_HPLC-BV06_.S
Method          : C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\IP_DAD.M (Sequence Method)
Last changed    : 05-Aug-26 10:24:18 AM by LAB19
```




```
                          Area Percent Report

Sorted By             :      Retention Time
Multiplier:                   :      1.0000
Dilution:                     :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=254,4 Ref=360,100

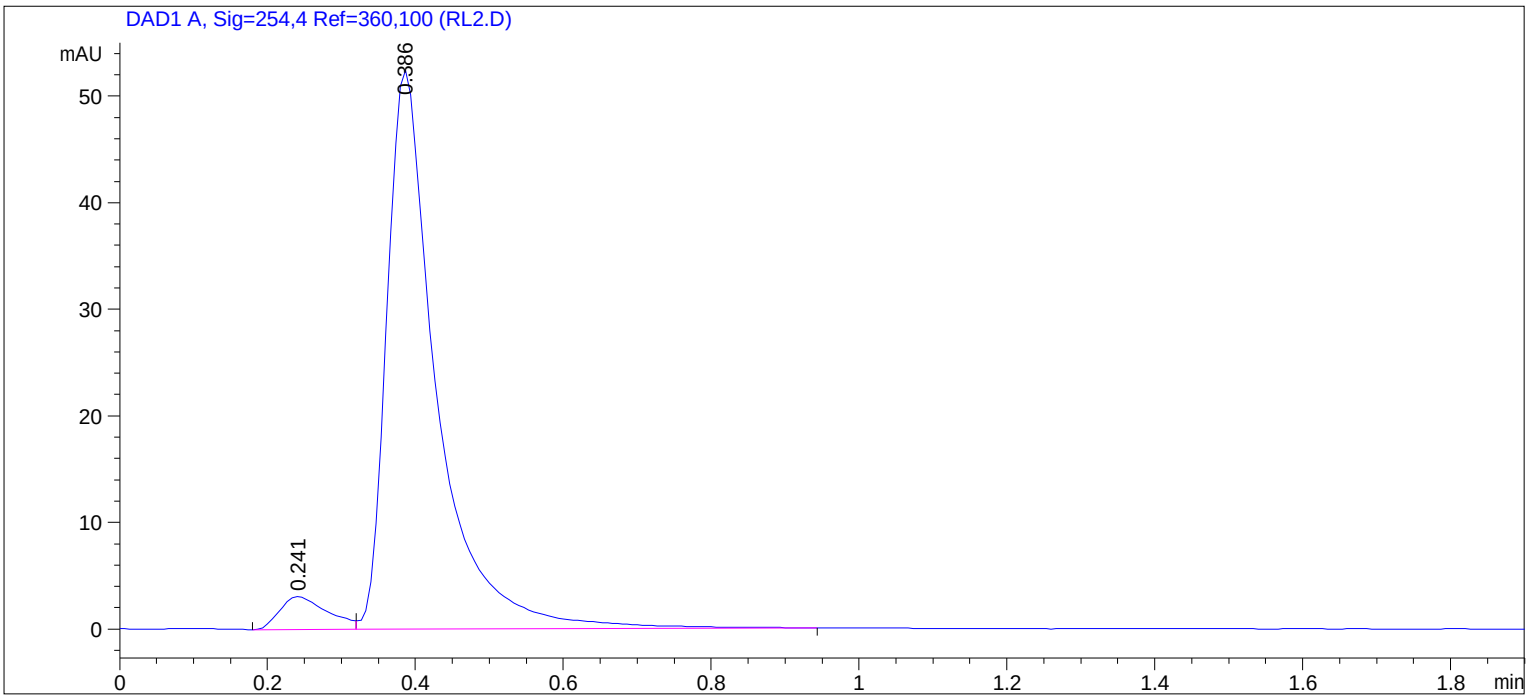
Peak RetTime Sig Type    Area      Height     Area
  #   [min]            [mAU*s]     [mAU]       %
----|-------|---|----|----------|----------|--------|
   1   0.245  1  BB     16.85513    3.63810 100.0000

Totals :                16.85513    3.63810


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

Data File C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\RL2.D
Sample Name: RL2

```
Acq. Operator   : LAB19                          Seq. Line :  13
Acq. Instrument : Instrument 1                    Location : Vial 5
Injection Date  : 05-Aug-26 12:05:38 PM               Inj :   1
                                                 Inj Volume : 20.000 µl
Sequence File   : C:\Chem32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\OQ_HPLC-BV06_.S
Method          : C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\IP_DAD.M (Sequence Method)
Last changed    : 05-Aug-26 10:24:18 AM by LAB19
```




```
                          Area Percent Report

Sorted By             :      Retention Time
Multiplier:                   :      1.0000
Dilution:                     :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=254,4 Ref=360,100

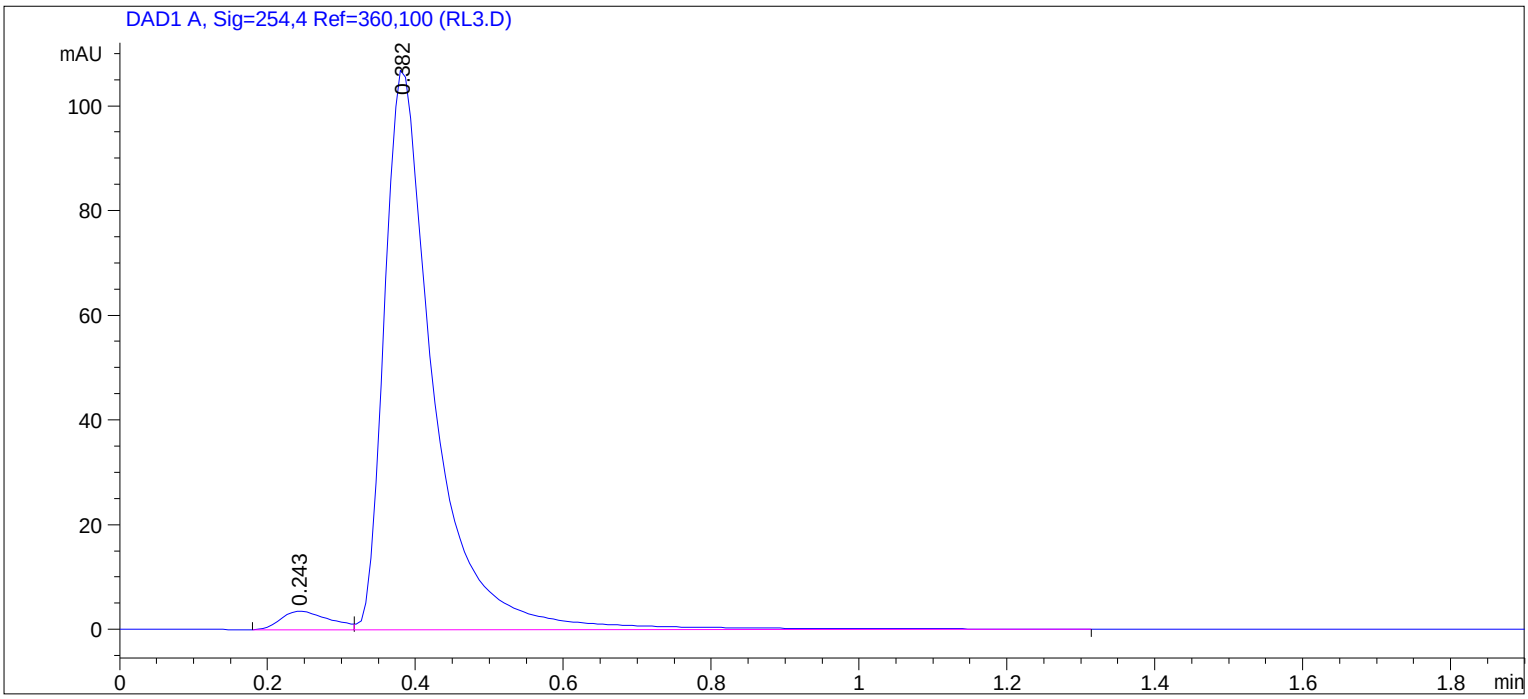
Peak RetTime Sig Type    Area      Height     Area
  #   [min]            [mAU*s]     [mAU]       %
----|-------|---|----|----------|----------|--------|
   1   0.241  1  BV     13.84064    3.10428   5.2800
   2   0.386  1  VB    248.29353   52.46204  94.7200

Totals :               262.13417   55.56632


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

Data File C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\RL3.D
Sample Name: RL3

Acq. Operator	: LAB19	Seq. Line	: 14
Acq. Instrument	: Instrument 1	Location	: Vial 6
Injection Date	: 05-Aug-26 12:08:30 PM	Inj	: 1
		Inj Volume	: 20.000 µl
Sequence File	: C:\Chem32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\OQ_HPLC-BV06_.S		
Method	: C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\IP_DAD.M (Sequence Method)		
Last changed	: 05-Aug-26 10:24:18 AM by LAB19		



Area Percent Report

Sorted By : Retention Time
Multiplier: : 1.0000
Dilution: : 1.0000
Use Multiplier & Dilution Factor with ISTDs

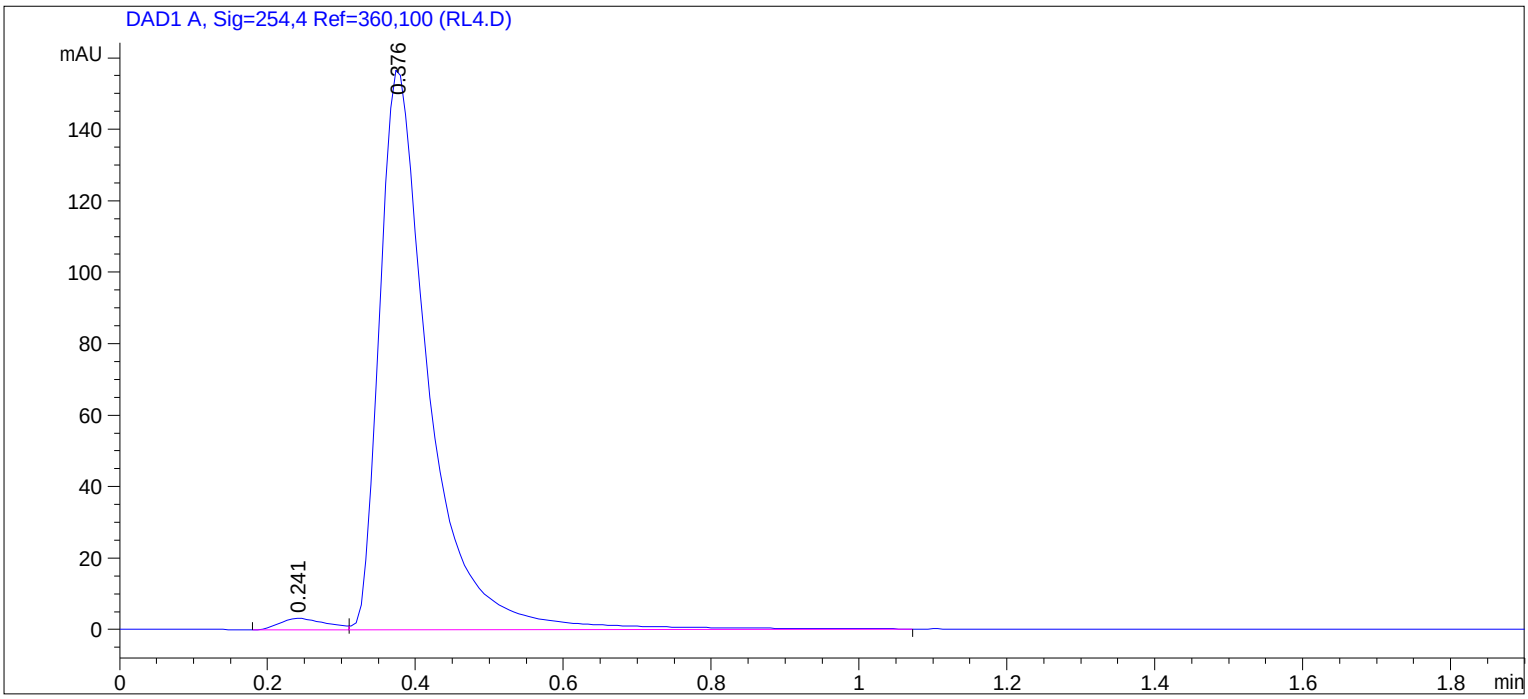
Signal 1: DAD1 A, Sig=254,4 Ref=360,100

Peak #	RetTime [min]	Sig	Type	Area [mAU*s]	Height [mAU]	Area %
1	0.243	1	BV	15.99718	3.56856	3.0878
2	0.382	1	VB	502.08401	107.30745	96.9122
Totals :				518.08119	110.87600	

*** End of Report ***

Data File C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\RL4.D
Sample Name: RL4

```
Acq. Operator   : LAB19                          Seq. Line :  15
Acq. Instrument : Instrument 1                    Location : Vial 7
Injection Date  : 05-Aug-26 12:11:19 PM                Inj :   1
                                                 Inj Volume : 20.000 µl
Sequence File   : C:\Chem32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\OQ_HPLC-BV06_.S
Method          : C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\IP_DAD.M (Sequence Method)
Last changed    : 05-Aug-26 10:24:18 AM by LAB19
```



Area Percent Report

Sorted By : Retention Time
Multiplier: : 1.0000
Dilution: : 1.0000
Use Multiplier & Dilution Factor with ISTDs

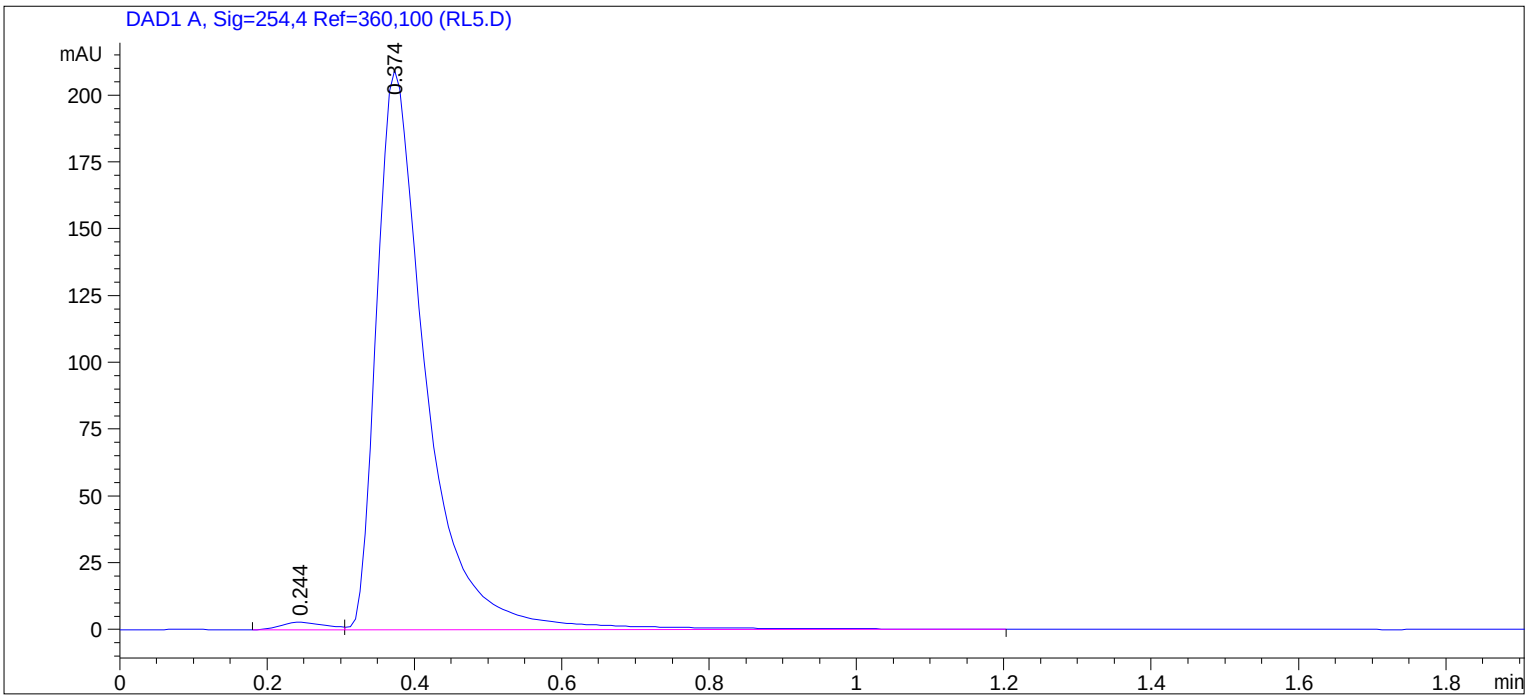
Signal 1: DAD1 A, Sig=254,4 Ref=360,100

Peak #	RetTime [min]	Sig	Type	Area [mAU*s]	Height [mAU]	Area %
1	0.241	1	BV	13.86629	3.18736	1.8659
2	0.376	1	VB	729.28418	157.35561	98.1341
Totals :				743.15047	160.54297	

*** End of Report ***

Data File C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\RL5.D
Sample Name: RL5

```
==========================================================================
Acq. Operator   : LAB19                          Seq. Line :  16
Acq. Instrument : Instrument 1                    Location : Vial 8
Injection Date  : 05-Aug-26 12:14:10 PM               Inj :   1
                                                 Inj Volume : 20.000 µl
Sequence File   : C:\Chem32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\OQ_HPLC-BV06_.S
Method          : C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\IP_DAD.M (Sequence Method)
Last changed    : 05-Aug-26 10:24:18 AM by LAB19
==========================================================================
```




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

Sorted By             :      Retention Time
Multiplier:                   :      1.0000
Dilution:                     :      1.0000
Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=254,4 Ref=360,100

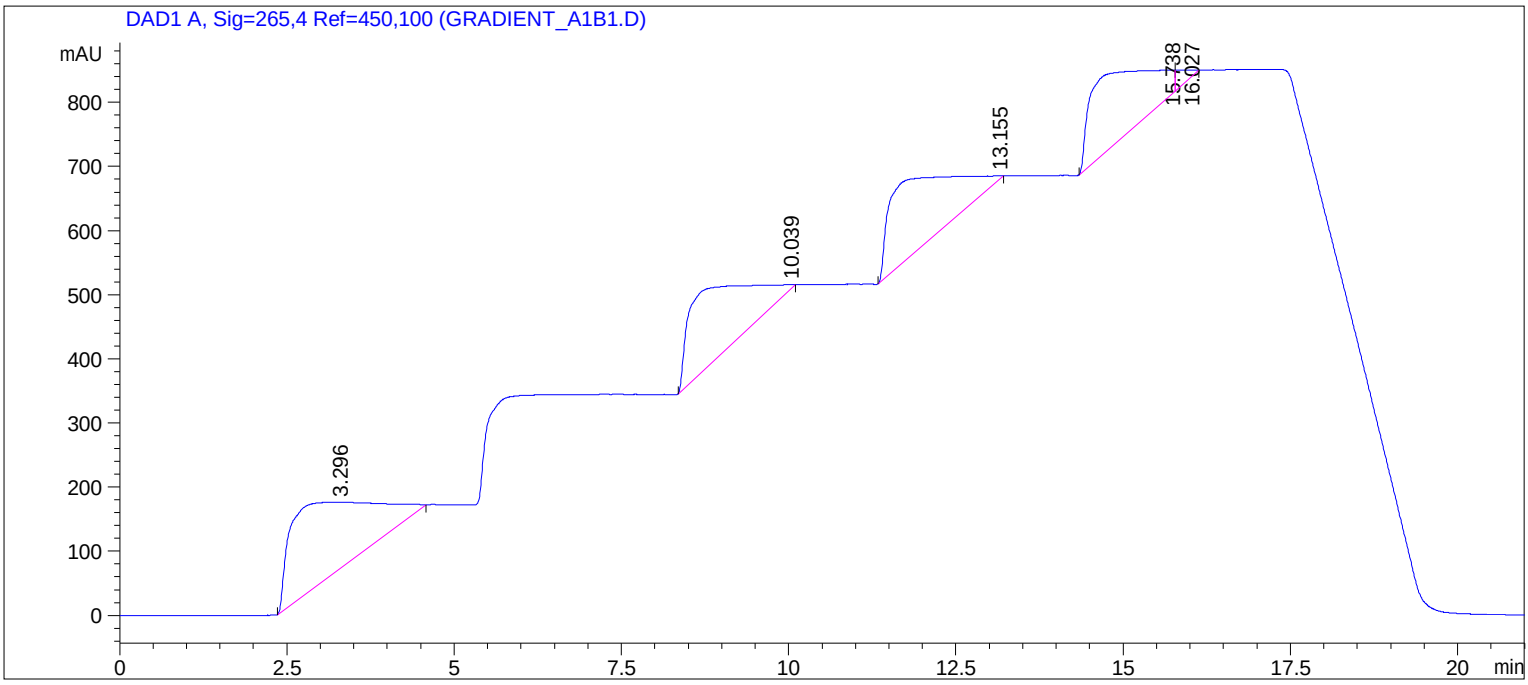
Peak RetTime Sig Type    Area      Height     Area
  #   [min]            [mAU*s]     [mAU]       %
----|-------|---|----|----------|----------|--------|
   1   0.244  1  BV     11.61976    2.76517   1.1701
   2   0.374  1  VB    981.44397  209.29906  98.8299

Totals :               993.06373  212.06423


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

Data File C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\GRADIENT_A1B1.D
Sample Name: gradientA1B1

Acq. Operator	: LAB19	Seq. Line :	18
Acq. Instrument	: Instrument 1	Location :	-
Injection Date	: 05-Aug-26 12:29:14 PM	Inj :	1
		Inj Volume :	No inj
Sequence File	: C:\Chem32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\OQ_HPLC-BV06_.S		
Method	: C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\GRADIENTA1B1.M (Sequence Method)		
Last changed	: 05-Aug-26 10:00:22 AM by LAB19		



Area Percent Report

Sorted By : Retention Time
Multiplier: : 1.0000
Dilution: : 1.0000
Use Multiplier & Dilution Factor with ISTDs

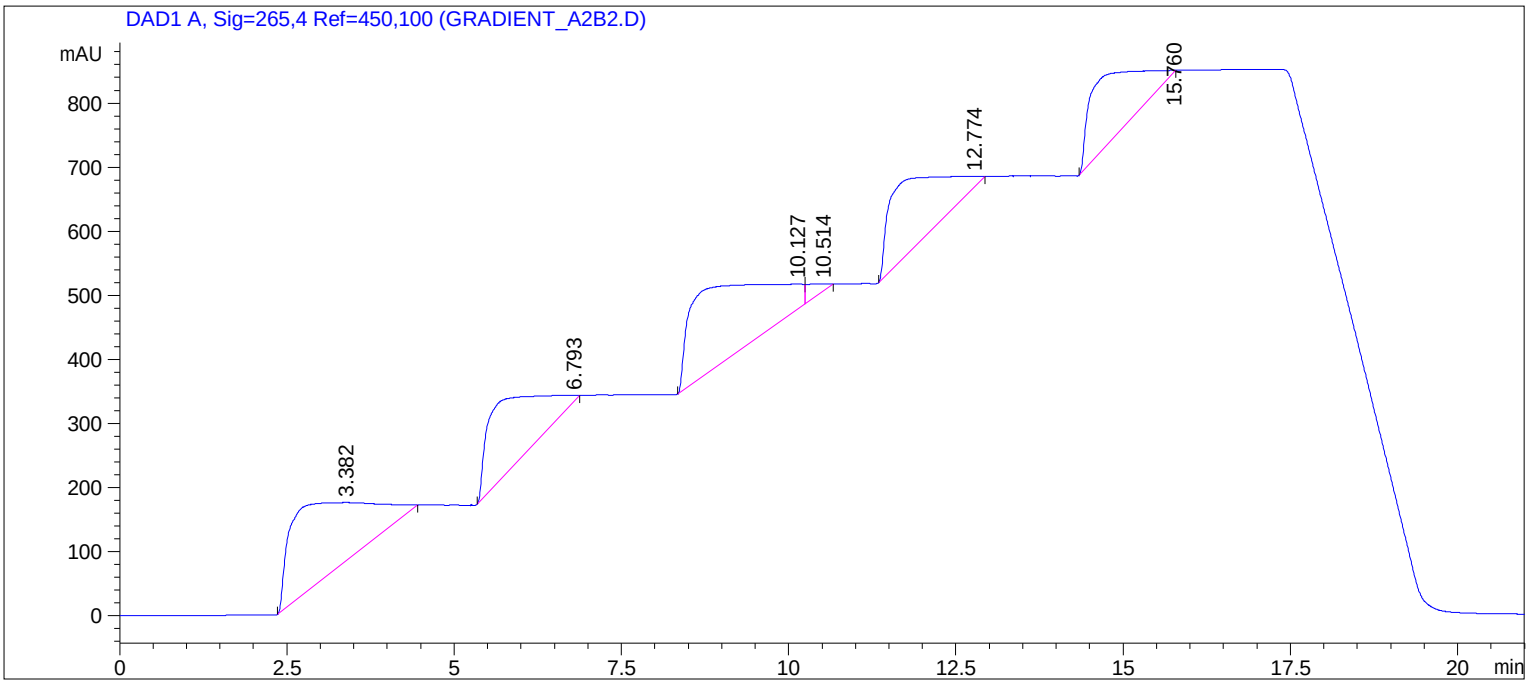
Signal 1: DAD1 A, Sig=265,4 Ref=450,100

Peak #	RetTime [min]	Sig	Type	Area [mAU*s]	Height [mAU]	Area %
1	3.296	1	BB	1.02311e4	103.37461	31.0021
2	10.039	1	BB	7453.37695	6.42445	22.5850
3	13.155	1	BB	7960.61084	5.83506	24.1220
4	15.738	1	BV	7002.75781	36.22048	21.2196
5	16.027	1	VB	353.54132	10.22159	1.0713
Totals :				3.30014e4	162.07620	

*** End of Report ***

Data File C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\GRADIENT_A2B2.D
Sample Name: gradientA2B2

```
    ======================================================================
    Acq. Operator    : LAB19                          Seq. Line :  20
    Acq. Instrument  : Instrument 1                    Location :   -
    Injection Date   : 05-Aug-26 1:03:21 PM                Inj :   1
                                                     Inj Volume : No inj
    Sequence File    : C:\Chem32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\OQ_HPLC-BV06_.S
    Method           : C:\CHEM32\1\DATA\OQ\OQ_HPLC-BV06_2026-08-05_12\GRADIENTA2B2.M (Sequence
                       Method)
    Last changed     : 05-Aug-26 10:02:10 AM by LAB19
    ======================================================================
```




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

    Sorted By             :      Retention Time
    Multiplier:                   :      1.0000
    Dilution:                     :      1.0000
    Use Multiplier & Dilution Factor with ISTDs

    Signal 1: DAD1 A, Sig=265,4 Ref=450,100

    Peak RetTime Sig Type    Area      Height     Area
      #   [min]            [mAU*s]     [mAU]       %
    ----|-------|---|----|----------|----------|--------|
       1   3.382  1  BB   9582.25586   91.53475  24.7838
       2   6.793  1  BB   6437.98975   10.13670  16.6514
       3  10.127  1  BV   1.00084e4    39.77666  25.8861
       4  10.514  1  VB    384.14731   11.60359   0.9936
       5  12.774  1  BB   6570.99756   17.17909  16.9954
       6  15.760  1  BB   5679.60645    3.05103  14.6899

    Totals :             3.86634e4   173.28183


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