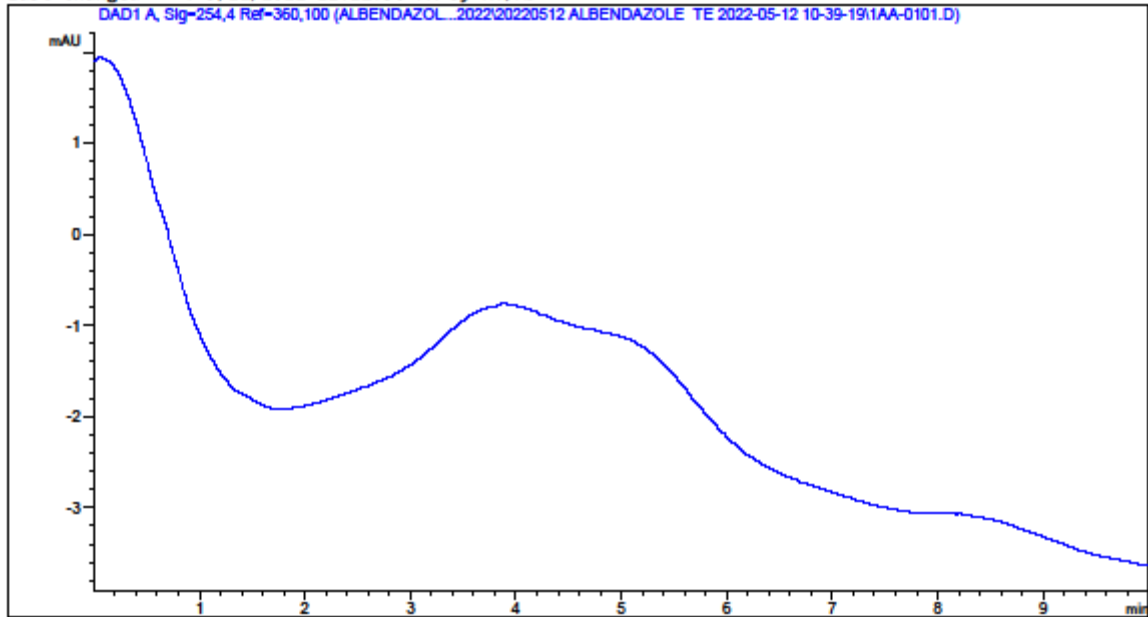


Chromatogram of Blank Determination

Data File C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220512 ALBENDAZOLE TE 2022-05-12 10-39-19\1AA-0101.D

Sample Name: Blank

```
=====
Acq. Operator   : HT/MD/TE                      Seq. Line :    1
Acq. Instrument : AGILENT 1260 HPLC              Location  : P1-A-01
Injection Date  : 5/12/2022 10:40:06 AM          Inj       :    1
                                                Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220512 ALBENDAZOLE TE 2022-05-12 10
                  -39-19\20220511ALBEDAZOLE BRANDTE.M
Last changed    : 5/11/2022 12:24:33 PM by HT/MD
Analysis Method : C:\CHEM32\1\DATA\RINSING\HPLC RINSING 2.M
Last changed    : 5/11/2022 12:12:36 PM by HT/MD
=====
```



Area Percent Report

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

No peaks found

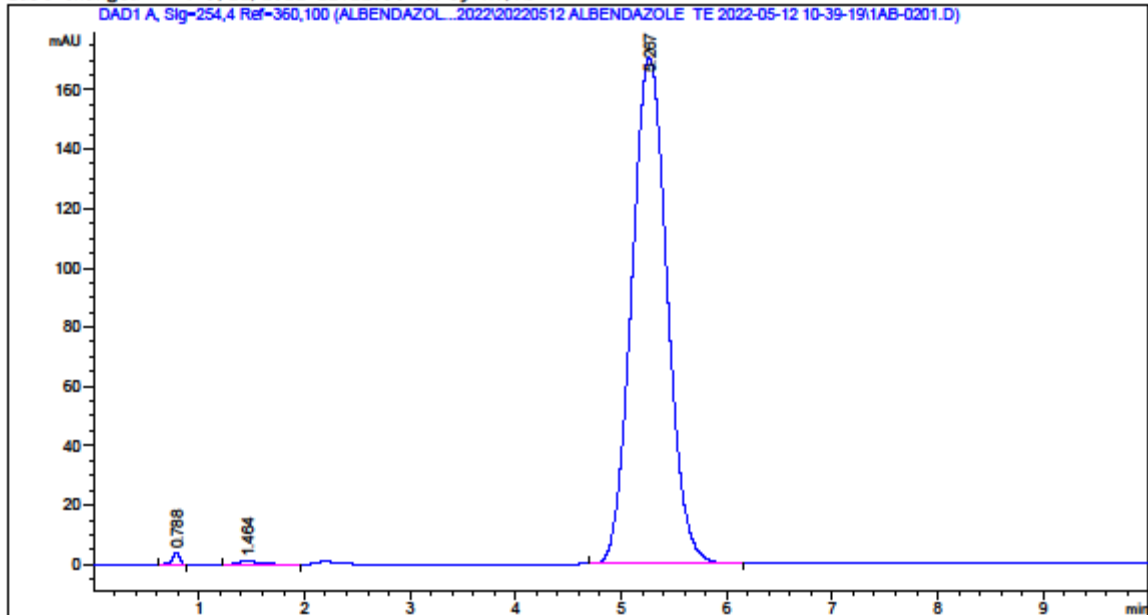
```
=====
*** End of Report ***
=====
```

Albendazole Reference standard Injection 1

Data File C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220512 ALBENDAZOLE TE 2022-05-12 10-39-19\1AB-0201.D

Sample Name: Ref Albenda

```
=====
Acq. Operator   : HT/MD/TE                      Seq. Line :    2
Acq. Instrument : AGILENT 1260 HPLC              Location  : P1-A-02
Injection Date  : 5/12/2022 10:51:09 AM          Inj       :    1
                                                Inj Volume: 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220512 ALBENDAZOLE TE 2022-05-12 10
                  -39-19\20220511ALBENDAZOLE BRANDTE.M
Last changed    : 5/11/2022 12:24:33 PM by HT/MD
Analysis Method : C:\CHEM32\1\DATA\RINSING\HPLC RINSING 2.M
Last changed    : 5/11/2022 12:12:36 PM by HT/MD
=====
```



Area Percent Report

```
=====
Sorted By      : Signal
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]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.788	BB	0.0768	19.04278	3.91200	0.4760
2	1.464	BB	0.1810	17.11903	1.43682	0.4279
3	5.267	BB	0.3631	3964.50098	170.60507	99.0961

Totals : 4000.66278 175.95389

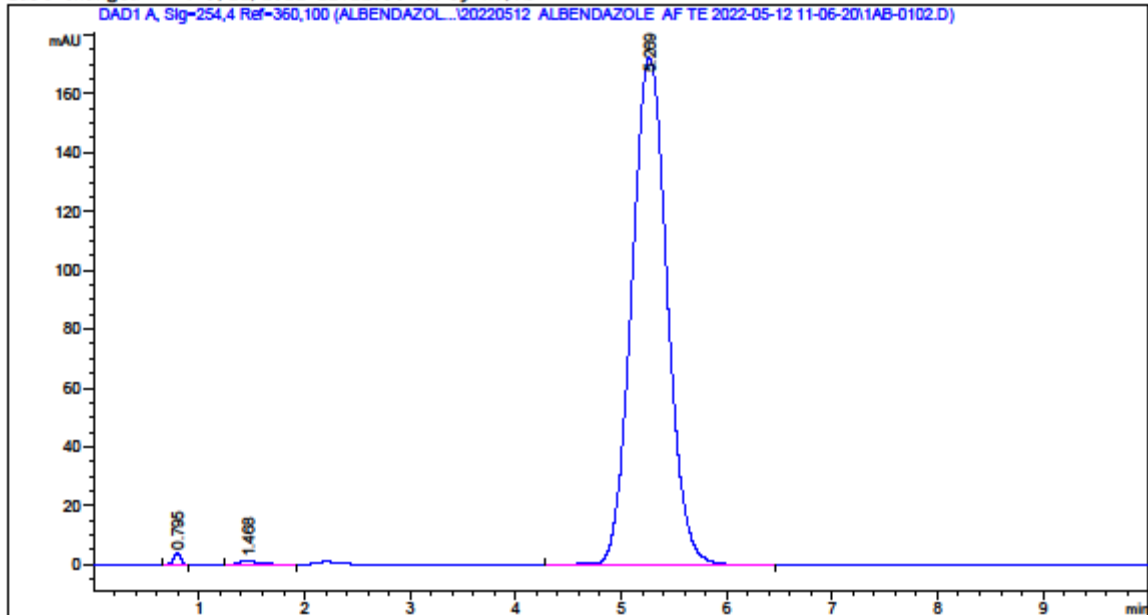
Albendazole Reference standard Injection 2

Data File C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220512 ALBENDAZOLE AF TE 2022-05-12 11-06-20\1AB-0102.D

Sample Name: Ref Albenda

```
=====
Acq. Operator   : HT/MD/TE                      Seq. Line :    1
Acq. Instrument : AGILENT 1260 HPLC              Location  : P1-A-02
Injection Date  : 5/12/2022 11:18:23 AM          Inj       :    2
                                                Inj Volume: 20.000 µl

Acq. Method     : C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220512 ALBENDAZOLE AF TE 2022-05-
                  12 11-06-20\20220511ALBEDAZOLE BRANDTE.M
Last changed    : 5/11/2022 12:24:33 PM by HT/MD
Analysis Method : C:\CHEM32\1\DATA\RINSING\HPLC RINSING 2.M
Last changed    : 5/11/2022 12:12:36 PM by HT/MD
=====
```



Area Percent Report

```
=====
Sorted By      :      Signal
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]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.795	BB	0.0790	19.05165	3.90161	0.4709
2	1.468	BB	0.1806	17.19866	1.44727	0.4251
3	5.269	BB	0.3616	4009.48486	172.22820	99.1040

Totals : 4045.73517 177.57708

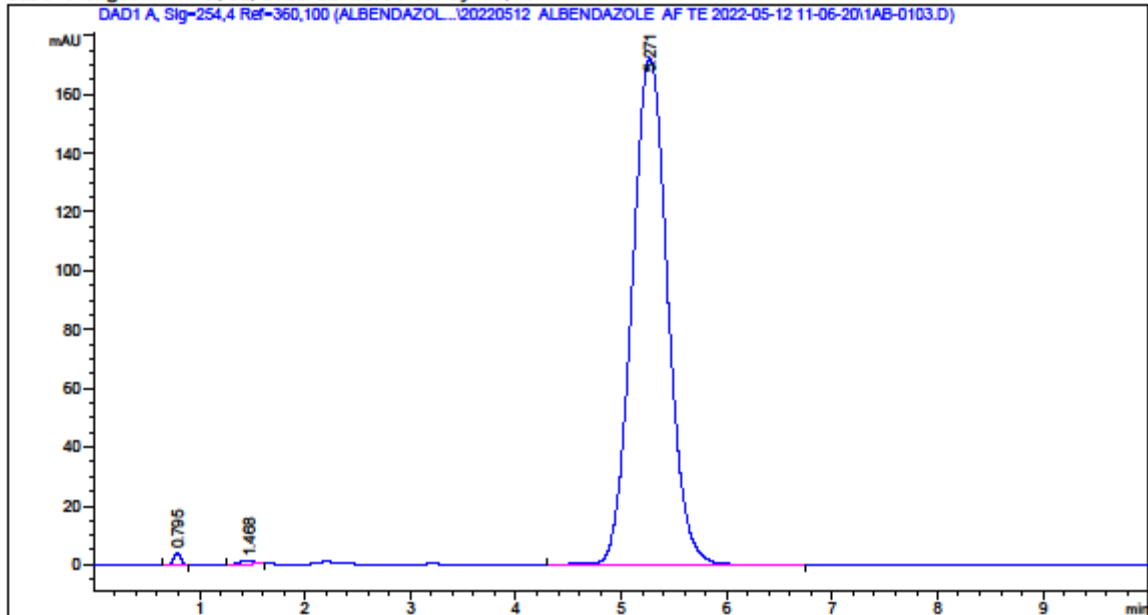
Albendazole Reference standard Injection 3

Data File C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220512 ALBENDAZOLE AF TE 2022-05-12 11-06-20\1AB-0103.D

Sample Name: Ref Albenda

```
=====
Acq. Operator   : HT/MD/TE                      Seq. Line :    1
Acq. Instrument : AGILENT 1260 HPLC              Location  : P1-A-02
Injection Date  : 5/12/2022 11:29:26 AM          Inj       :    3
                                                Inj Volume: 20.000 µl

Acq. Method     : C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220512 ALBENDAZOLE AF TE 2022-05-
                  12 11-06-20\20220511ALBEDAZOLE BRANDTE.M
Last changed    : 5/11/2022 12:24:33 PM by HT/MD
Analysis Method : C:\CHEM32\1\DATA\RINSING\HPLC RINSING 2.M
Last changed    : 5/11/2022 12:12:36 PM by HT/MD
=====
```



Area Percent Report

```
=====
Sorted By      :      Signal
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]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.795	BB	0.0789	19.13414	3.92455	0.4729
2	1.468	BB	0.1505	11.47385	1.25681	0.2836
3	5.271	BB	0.3637	4015.33374	172.41295	99.2435

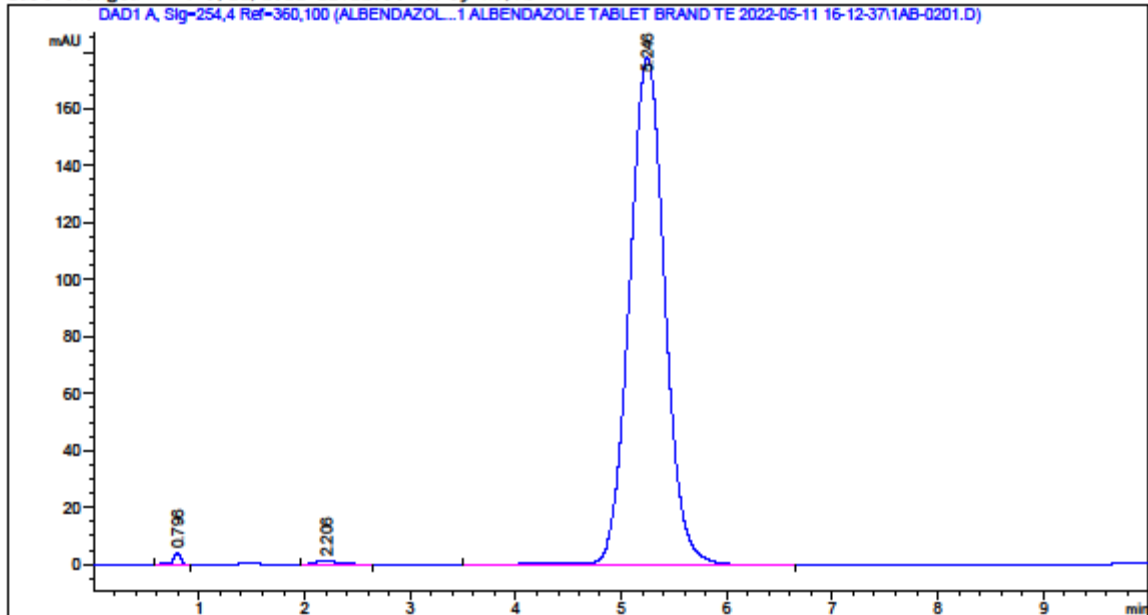
Totals : 4045.94173 177.59431

Albendazole Sample A1 Injection 1

Data File C:\CHEM32\1\20220511 ALBENDAZOLE TABLET BRAND TE 2022-05-11 16-12-37\1AB-0201.D
Sample Name: Sample 1

=====

Acq. Operator	: HT/MD/TE	Seq. Line	: 2
Acq. Instrument	: AGILENT 1260 HPLC	Location	: P1-A-02
Injection Date	: 5/11/2022 4:24:40 PM	Inj	: 1
		Inj Volume	: 20.000 µl
Acq. Method	: C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220511 ALBENDAZOLE TABLET BRAND TE 2022-05-11 16-12-37\20220511ALBEDAZOLE BRANDTE.M		
Last changed	: 5/11/2022 12:24:33 PM by HT/MD		
Analysis Method	: C:\CHEM32\1\DATA\RINSING\HPLC RINSING 2.M		
Last changed	: 5/11/2022 12:12:36 PM by HT/MD		



Area Percent Report

Sorted By : Signal
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]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.796	BB	0.0815	22.09263	4.18861	0.5276
2	2.206	BB	0.2126	21.63401	1.47988	0.5167
3	5.246	BB	0.3595	4143.58008	178.06581	98.9557

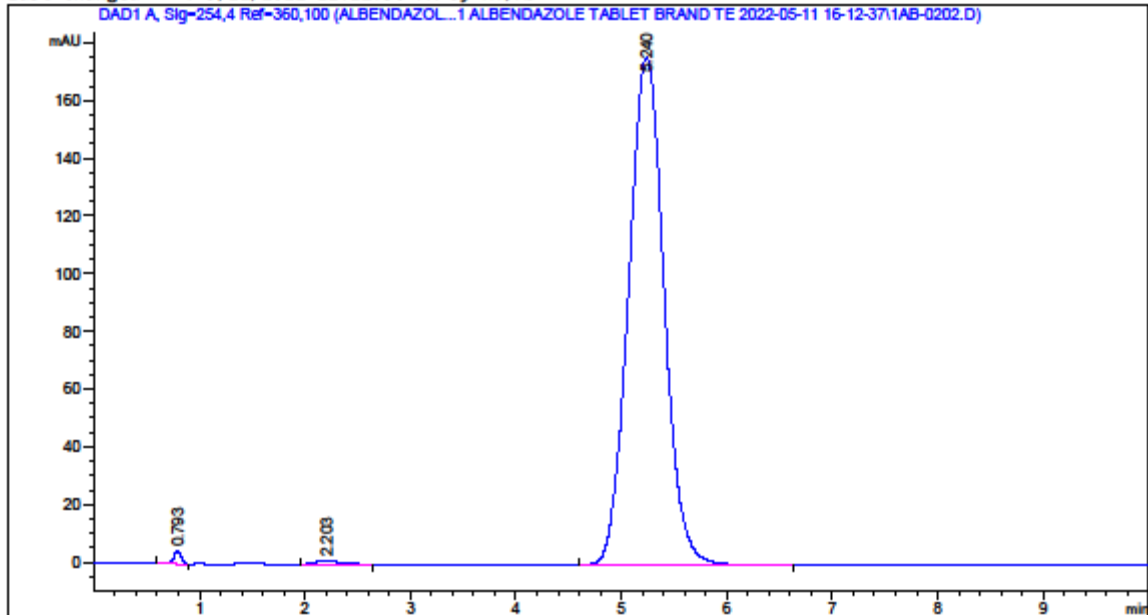
Totals : 4187.30671 183.73430

Albendazole Sample A1 Injection 2

Data File C:\CHEM32\1\DATA\20220511 ALBENDAZOLE TABLET BRAND TE 2022-05-11 16-12-37\1AB-0202.D
Sample Name: Sample 1

```
=====
Acq. Operator   : HT/MD/TE                      Seq. Line :    2
Acq. Instrument : AGILENT 1260 HPLC              Location  : P1-A-02
Injection Date  : 5/11/2022 4:35:43 PM          Inj       :    2
                                           Inj Volume: 20.000 µl

Acq. Method     : C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220511 ALBENDAZOLE TABLET BRAND TE
                  2022-05-11 16-12-37\20220511ALBEDAZOLE BRANDTE.M
Last changed    : 5/11/2022 12:24:33 PM by HT/MD
Analysis Method : C:\CHEM32\1\DATA\RINSING\HPLC RINSING 2.M
Last changed    : 5/11/2022 12:12:36 PM by HT/MD
=====
```



Area Percent Report

```
=====
Sorted By      :      Signal
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]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.793	BB	0.0806	22.48554	4.32882	0.5440
2	2.203	BB	0.2134	21.61064	1.45412	0.5228
3	5.240	BB	0.3619	4089.22534	175.47369	98.9332

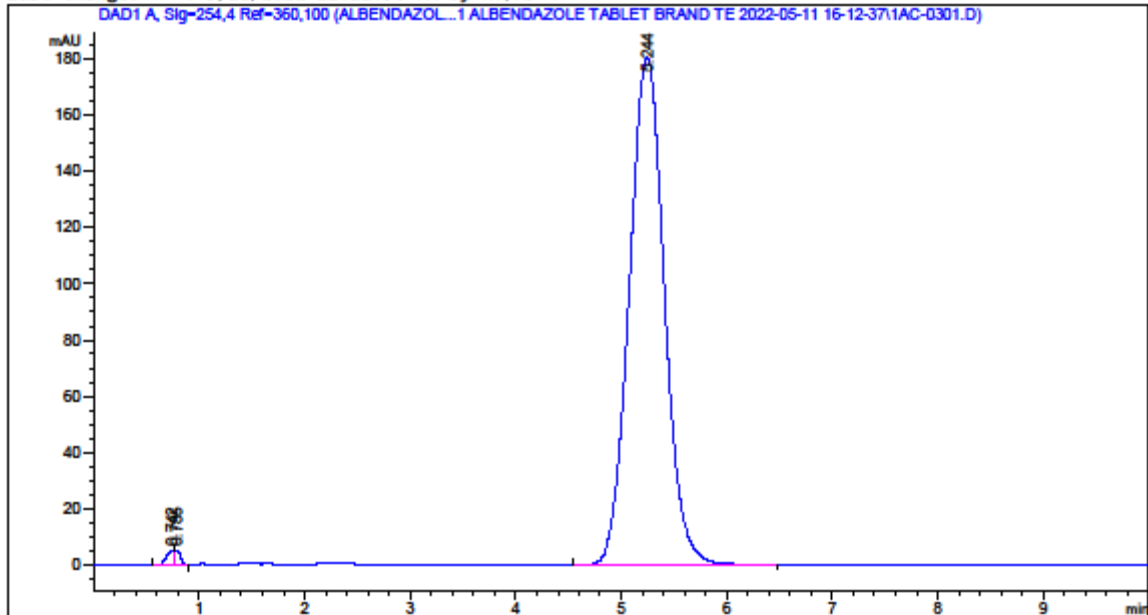
Totals : 4133.32153 181.25663

Albendazole Sample A2 Injection 1

Data File C:\CHEM32\1\20220511 ALBENDAZOLE TABLET BRAND TE 2022-05-11 16-12-37\1AC-0301.D
Sample Name: Sample 2

```
=====
Acq. Operator   : HT/MD/TE                      Seq. Line :    3
Acq. Instrument : AGILENT 1260 HPLC              Location  : P1-A-03
Injection Date  : 5/11/2022 4:46:46 PM           Inj       :    1
                                                Inj Volume: 20.000 µl

Acq. Method     : C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220511 ALBENDAZOLE TABLET BRAND TE
                  2022-05-11 16-12-37\20220511ALBEDAZOLE BRANDTE.M
Last changed    : 5/11/2022 12:24:33 PM by HT/MD
Analysis Method : C:\CHEM32\1\DATA\RINSING\HPLC RINSING 2.M
Last changed    : 5/11/2022 12:12:36 PM by HT/MD
=====
```



Area Percent Report

```
=====
Sorted By      :      Signal
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]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.742	BV	0.0677	25.01760	5.24114	0.5978
2	0.785	VB	0.0604	19.69466	5.17218	0.4706
3	5.244	BB	0.3563	4140.44727	180.01413	98.9316

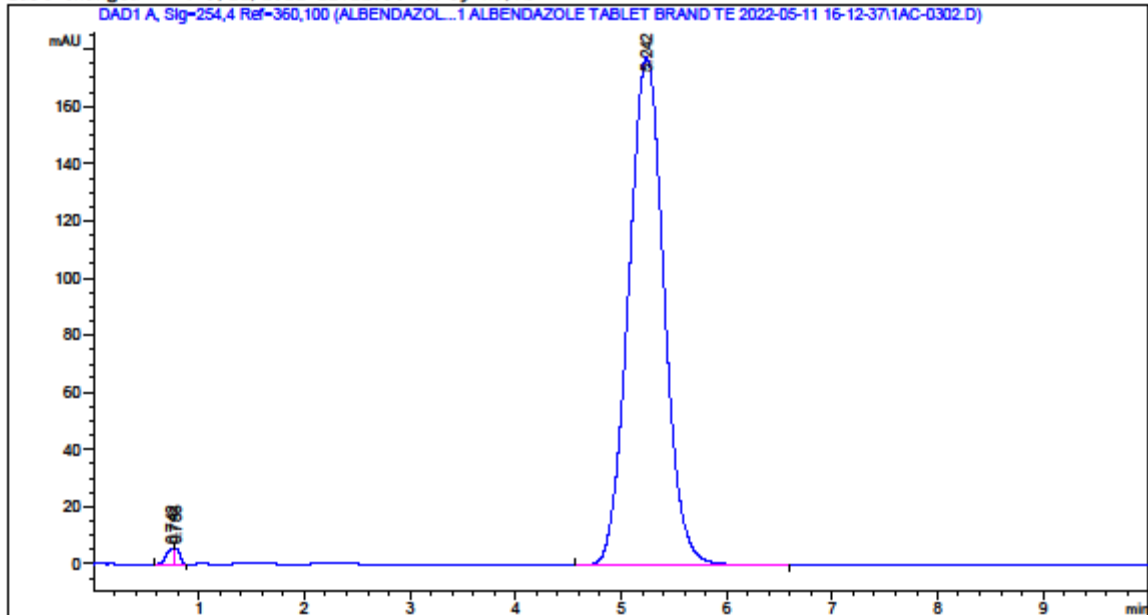
Totals : 4185.15952 190.42745

Albendazole Sample A2 Injection 2

Data File C:\CHEM32\1\20220511 ALBENDAZOLE TABLET BRAND TE 2022-05-11 16-12-37\1AC-0302.D
Sample Name: Sample 2

```
=====
Acq. Operator   : HT/MD/TE                      Seq. Line :    3
Acq. Instrument : AGILENT 1260 HPLC              Location  : P1-A-03
Injection Date  : 5/11/2022 4:57:49 PM           Inj       :    2
                                                Inj Volume: 20.000 µl

Acq. Method     : C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220511 ALBENDAZOLE TABLET BRAND TE
                  2022-05-11 16-12-37\20220511ALBEDAZOLE BRANDTE.M
Last changed    : 5/11/2022 12:24:33 PM by HT/MD
Analysis Method : C:\CHEM32\1\DATA\RINSING\HPLC RINSING 2.M
Last changed    : 5/11/2022 12:12:36 PM by HT/MD
=====
```



Area Percent Report

```
=====
Sorted By      :      Signal
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]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.742	BV	0.0633	24.23479	5.30469	0.5820
2	0.783	VB	0.0595	20.84521	5.34249	0.5006
3	5.242	BB	0.3590	4118.91699	177.31963	98.9174

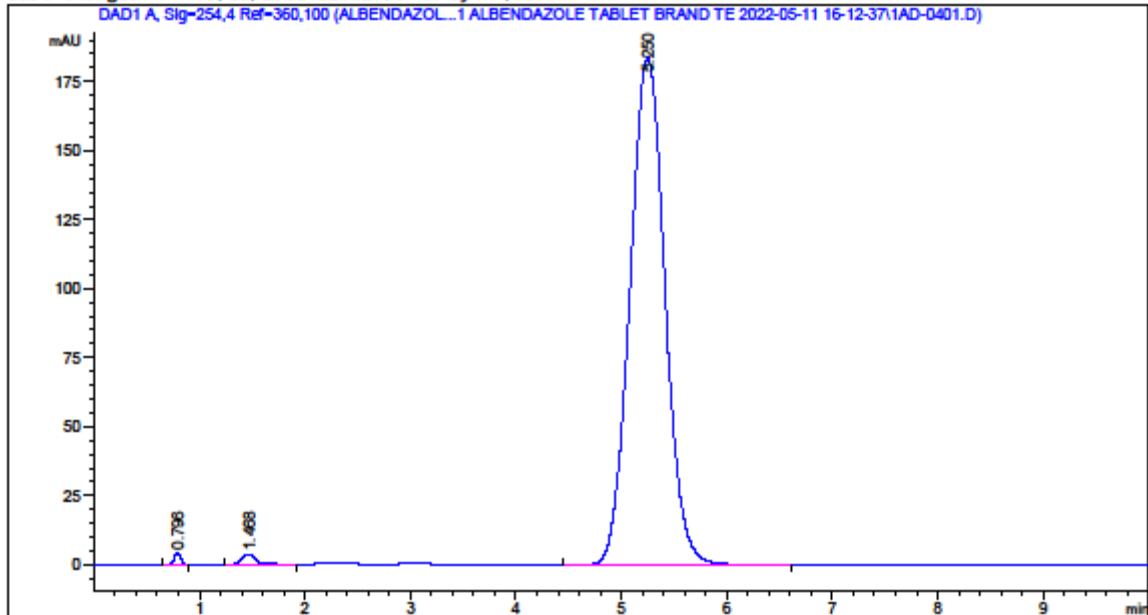
Totals : 4163.99699 187.96681

Albendazole Sample A3 Injection 1

Data File C:\CHEM32\1\DATA\20220511 ALBENDAZOLE TABLET BRAND TE 2022-05-11 16-12-37\1AD-0401.D
Sample Name: Sample 3

=====

Acq. Operator	: HT/MD/TE	Seq. Line	: 4
Acq. Instrument	: AGILENT 1260 HPLC	Location	: P1-A-04
Injection Date	: 5/11/2022 5:08:53 PM	Inj	: 1
		Inj Volume	: 20.000 µl
Acq. Method	: C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220511 ALBENDAZOLE TABLET BRAND TE 2022-05-11 16-12-37\20220511ALBEDAZOLE BRANDTE.M		
Last changed	: 5/11/2022 12:24:33 PM by HT/MD		
Analysis Method	: C:\CHEM32\1\DATA\RINSING\HPLC RINSING 2.M		
Last changed	: 5/11/2022 12:12:36 PM by HT/MD		



Area Percent Report

Sorted By : Signal
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]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.796	BB	0.0772	19.48538	4.11518	0.4558
2	1.468	BB	0.1575	39.02016	3.87450	0.9128
3	5.250	BB	0.3558	4216.08594	183.65997	98.6313

Totals : 4274.59147 191.64965

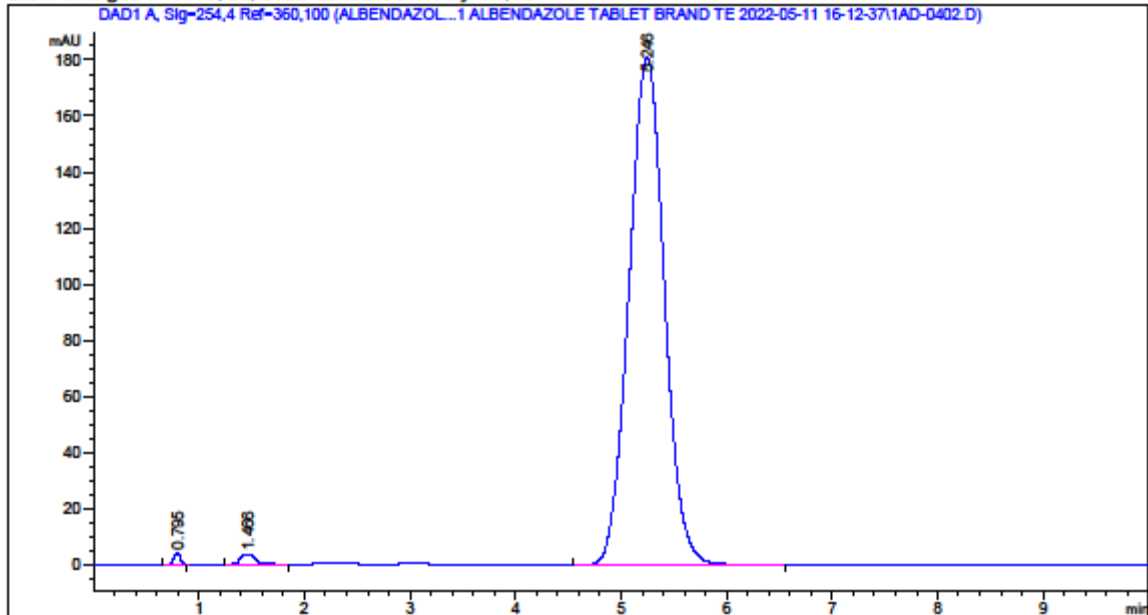
Albendazole Sample A3 Injection 2

Data File C:\CHEM32\1\20220511 ALBENDAZOLE TABLET BRAND TE 2022-05-11 16-12-37\1AD-0402.D
Sample Name: Sample 3

```
=====
Acq. Operator   : HT/MD/TE                      Seq. Line :    4
Acq. Instrument : AGILENT 1260 HPLC              Location  : P1-A-04
Injection Date  : 5/11/2022 5:19:56 PM          Inj       :    2
                                                Inj Volume: 20.000 µl

Acq. Method     : C:\CHEM32\1\DATA\ALBENDAZOLE T E2022\20220511 ALBENDAZOLE TABLET BRAND TE
                  2022-05-11 16-12-37\20220511ALBEDAZOLE BRANDTE.M

Last changed    : 5/11/2022 12:24:33 PM by HT/MD
Analysis Method : C:\CHEM32\1\DATA\RINSING\HPLC RINSING 2.M
Last changed    : 5/11/2022 12:12:36 PM by HT/MD
=====
```



Area Percent Report

```
=====
Sorted By      : Signal
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]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	0.795	BB	0.0753	19.40889	4.09622	0.4562
2	1.466	BB	0.1578	38.73034	3.83586	0.9103
3	5.246	BB	0.3610	4196.61816	180.67427	98.6335

Totals : 4254.75739 188.60635

