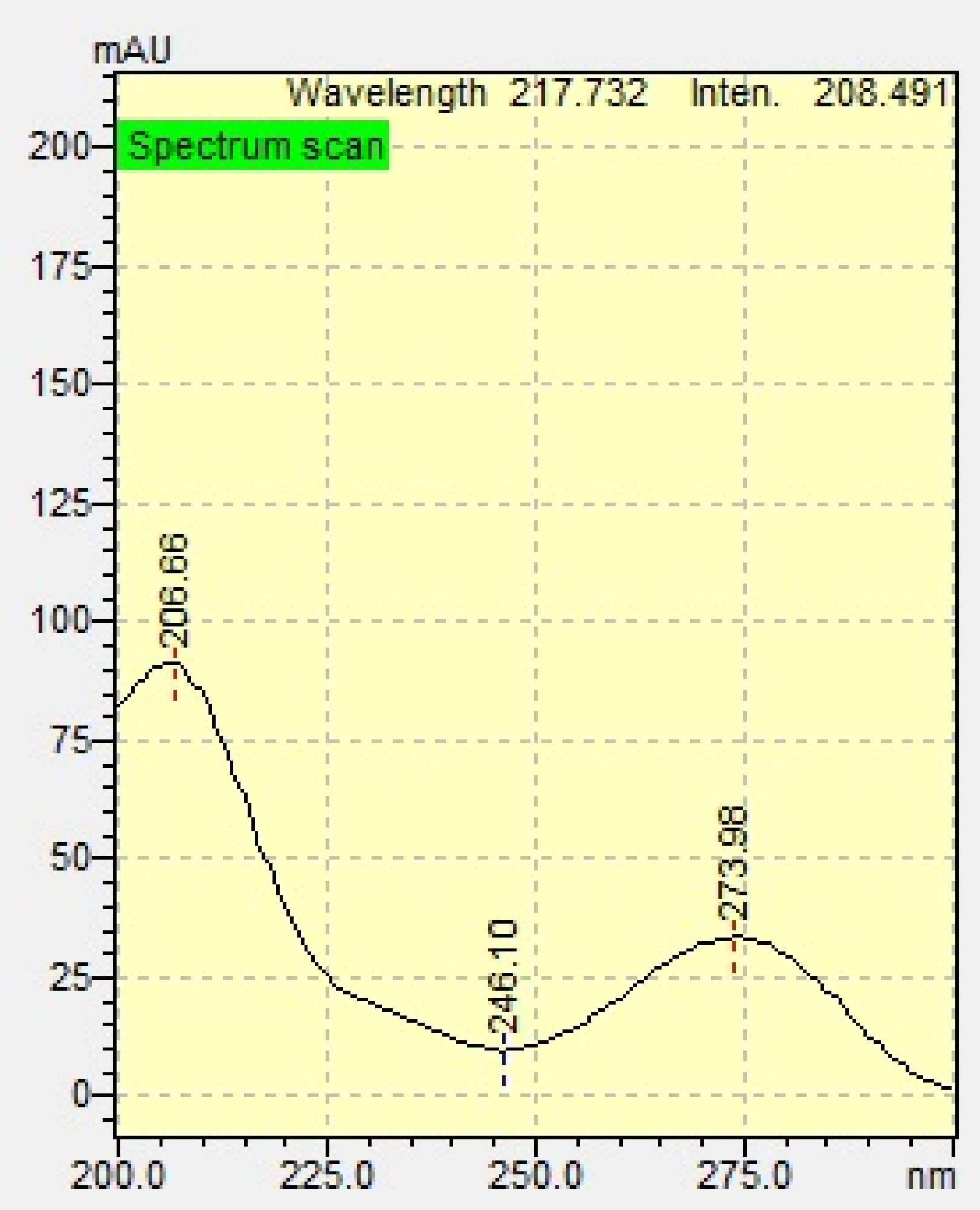

mAU
Wavelength 217.732 Inten. 208.491
Spectrum scan
200
175
150
125
100
75
50
25
0
206.66
246.10
273.98
200.0
225.0
250.0
275.0
nm

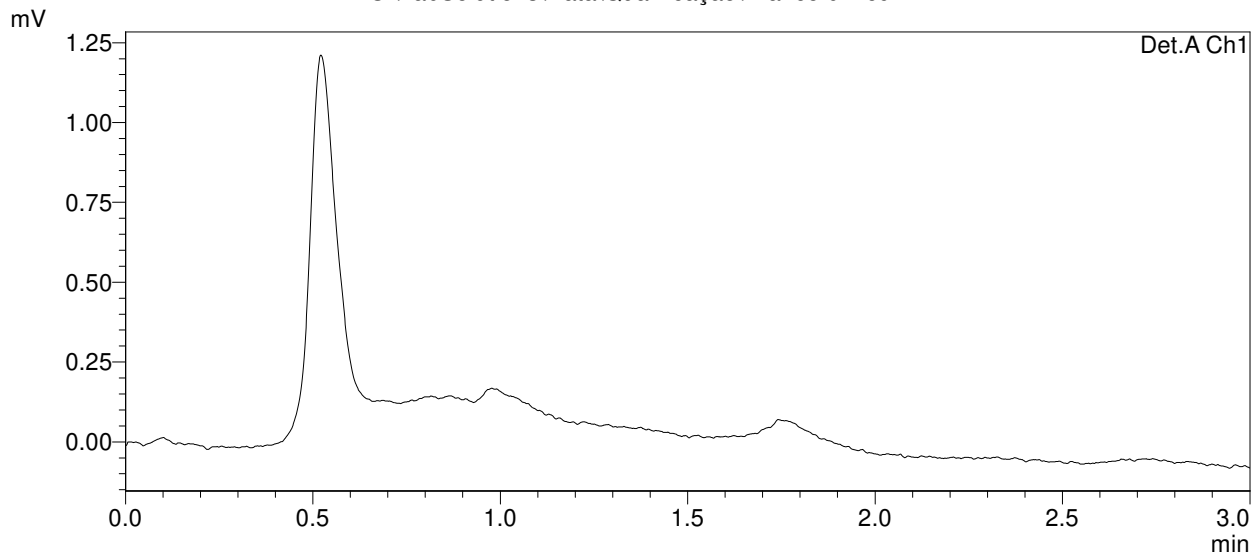
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\Branco 01.lcd

Acquired by	: Admin
Sample Name	: Branco 01
Sample ID	: Branco 01
Tray#	: 1
Vail #	: 91
Injection Volume	: 10 uL
Data File Name	: Branco 01.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:07:35
Data Processed	: 10/05/2022 10:18:34

<Chromatogram>

C:\LabSolutions\Data\Qualificação\Branco 01.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

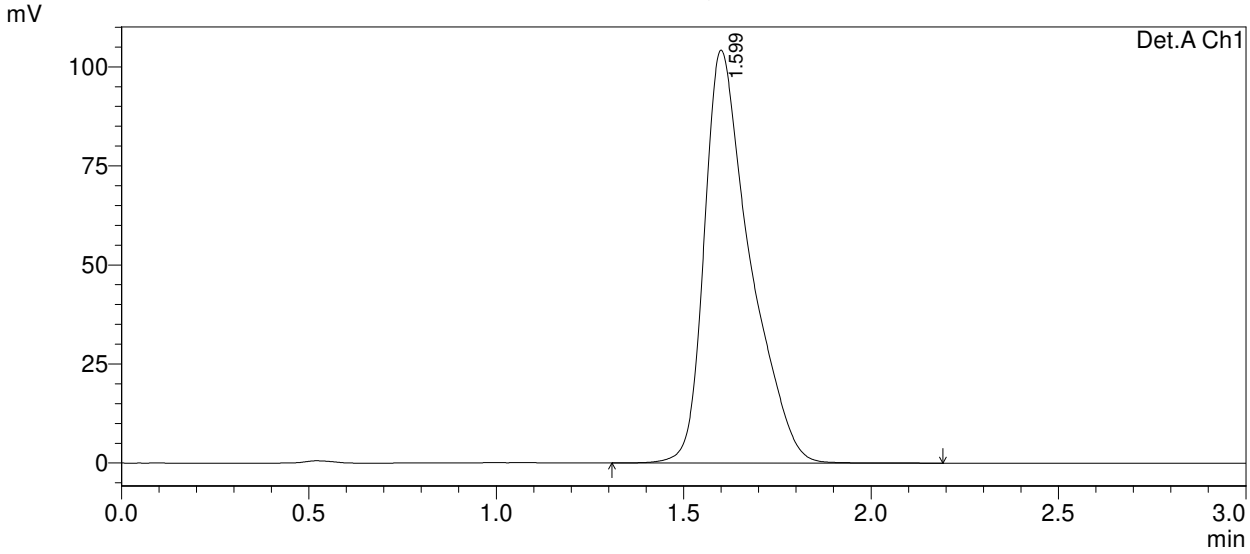
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\PCIN 01.lcd

Acquired by	: Admin
Sample Name	: PCIN 01
Sample ID	: PCIN 01
Tray#	: 1
Vail #	: 96
Injection Volume	: 10 uL
Data File Name	: PCIN 01.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:11:02
Data Processed	: 10/05/2022 10:18:44

<Chromatogram>

C:\LabSolutions\Data\Qualificação\PCIN 01.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.599	882258	103814	100.000	100.000
Total		882258	103814	100.000	100.000

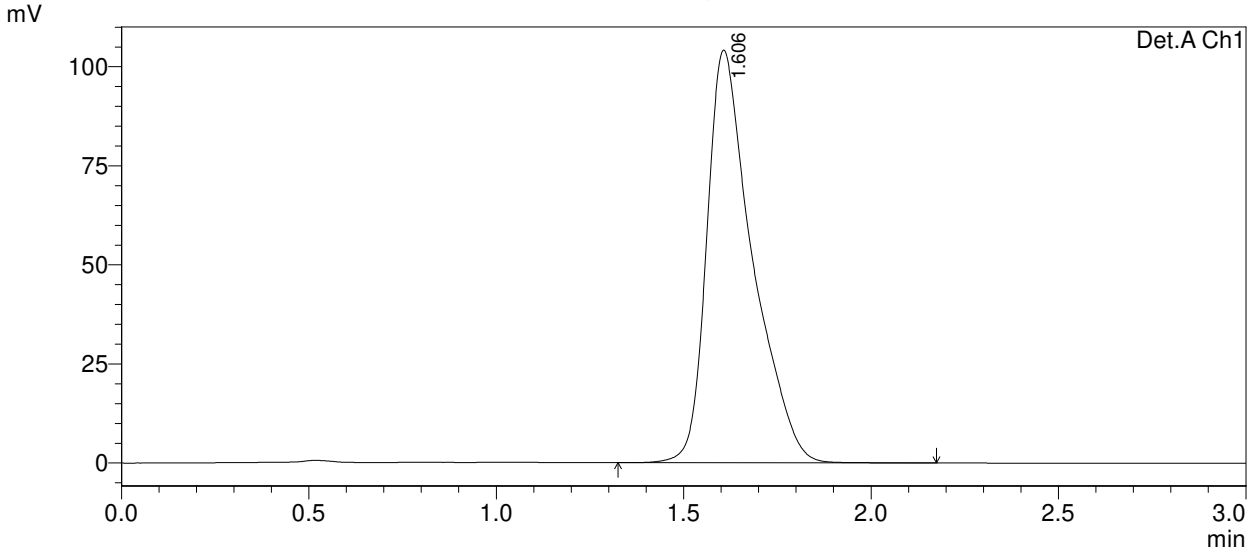
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\PCIN 02.lcd

Acquired by	: Admin
Sample Name	: PCIN 02
Sample ID	: PCIN 02
Tray#	: 1
Vail #	: 96
Injection Volume	: 10 uL
Data File Name	: PCIN 02.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:14:26
Data Processed	: 10/05/2022 10:18:57

<Chromatogram>

C:\LabSolutions\Data\Qualificação\PCIN 02.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.606	882346	103930	100.000	100.000
Total		882346	103930	100.000	100.000

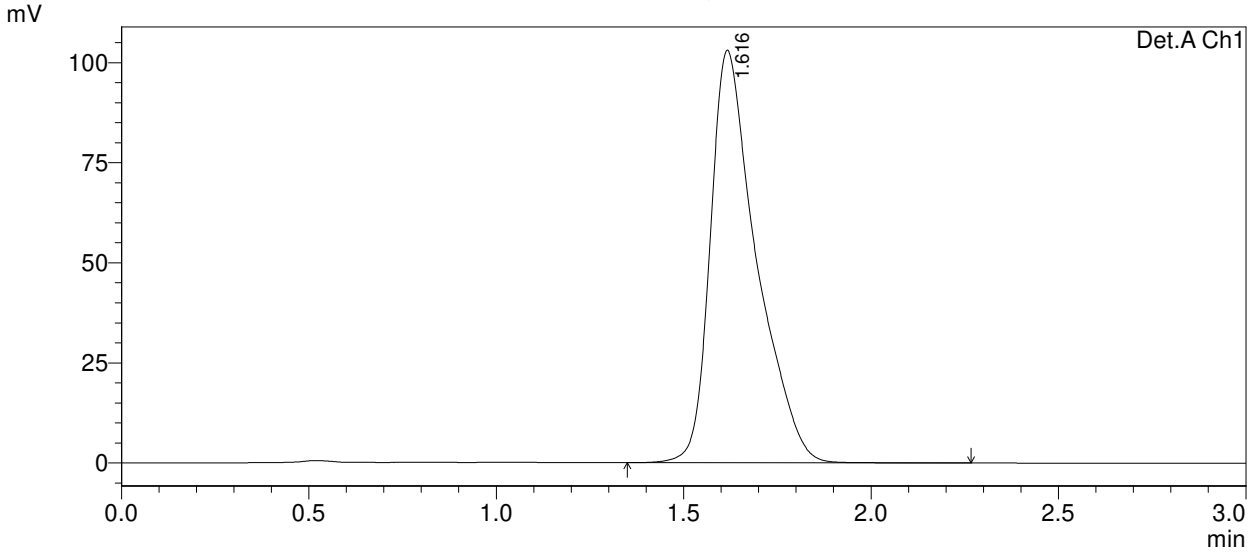
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\PCIN 03.lcd

Acquired by	: Admin
Sample Name	: PCIN 03
Sample ID	: PCIN 03
Tray#	: 1
Vail #	: 96
Injection Volume	: 10 uL
Data File Name	: PCIN 03.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:17:51
Data Processed	: 10/05/2022 10:24:28

<Chromatogram>

C:\LabSolutions\Data\Qualificação\PCIN 03.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.616	881851	102723	100.000	100.000
Total		881851	102723	100.000	100.000

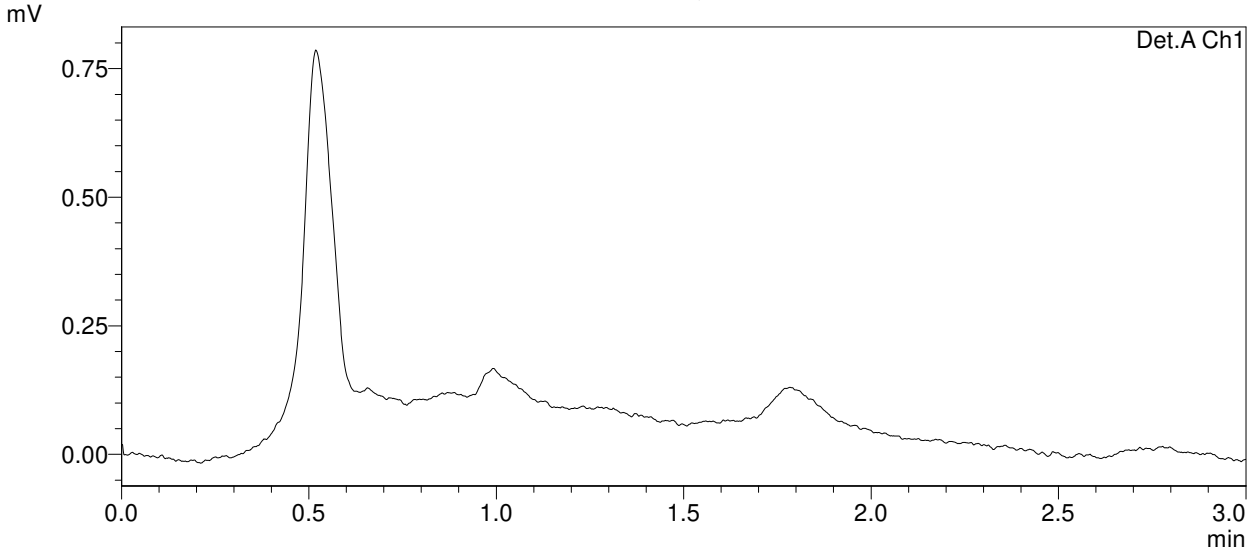
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\Branco 02.lcd

Acquired by	: Admin
Sample Name	: Branco 02
Sample ID	: Branco 02
Tray#	: 1
Vail #	: 91
Injection Volume	: 10 uL
Data File Name	: Branco 02.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:21:16
Data Processed	: 10/05/2022 10:28:20

<Chromatogram>

C:\LabSolutions\Data\Qualificação\Branco 02.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

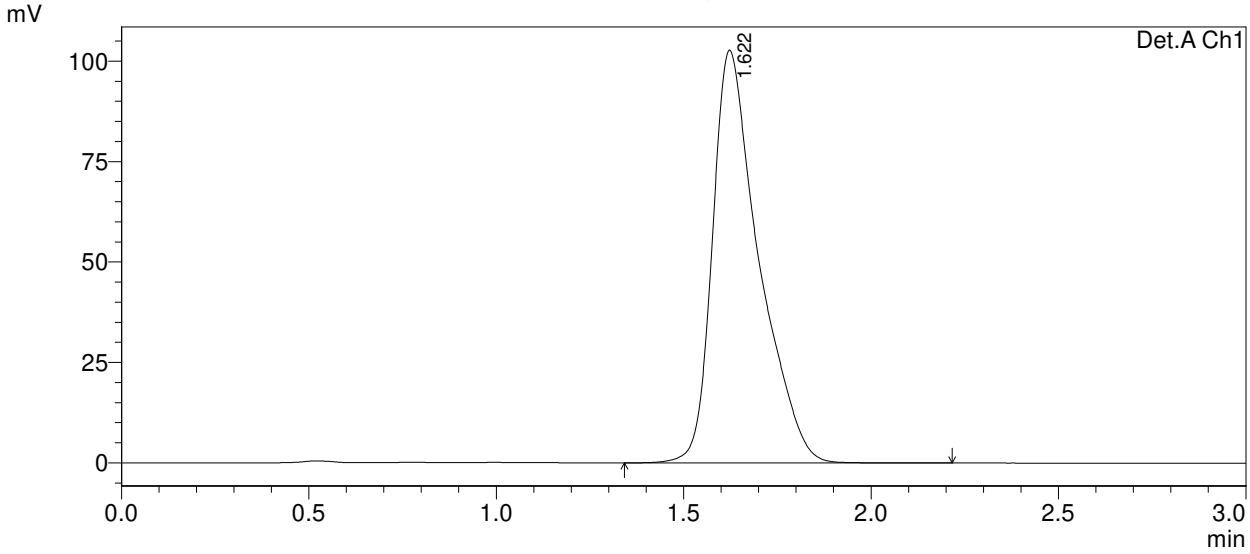
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\PCIN 04.lcd

Acquired by	: Admin
Sample Name	: PCIN 04
Sample ID	: PCIN 04
Tray#	: 1
Vail #	: 96
Injection Volume	: 10 uL
Data File Name	: PCIN 04.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:24:42
Data Processed	: 10/05/2022 10:36:48

<Chromatogram>

C:\LabSolutions\Data\Qualificação\PCIN 04.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.622	881648	102632	100.000	100.000
Total		881648	102632	100.000	100.000

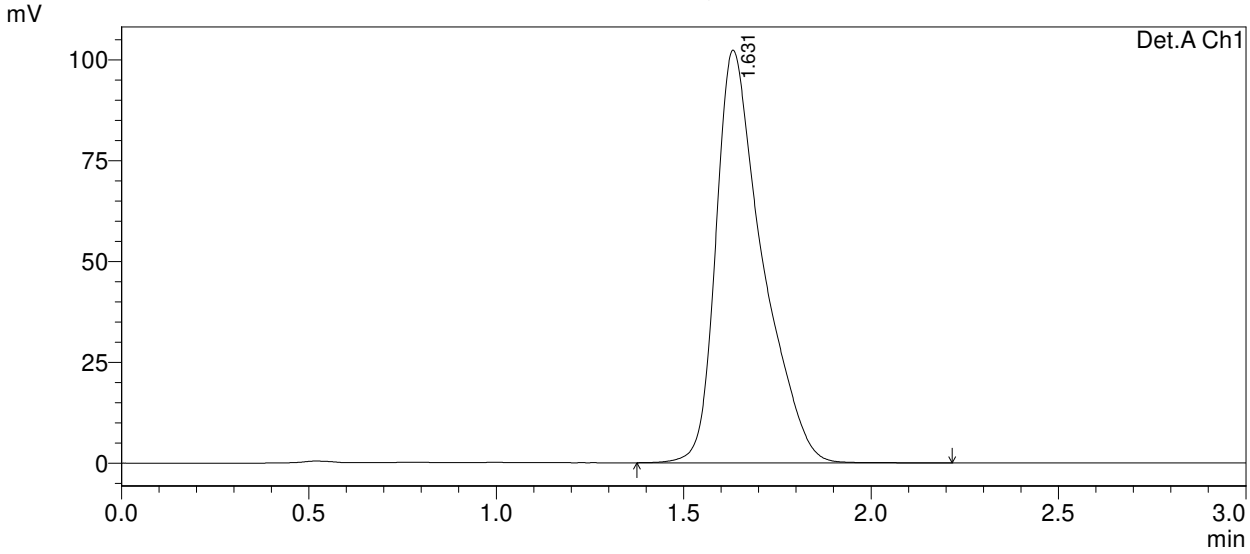
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\PCIN 05.lcd

Acquired by	: Admin
Sample Name	: PCIN 05
Sample ID	: PCIN 05
Tray#	: 1
Vail #	: 96
Injection Volume	: 10 uL
Data File Name	: PCIN 05.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:28:06
Data Processed	: 10/05/2022 10:37:30

<Chromatogram>

C:\LabSolutions\Data\Qualificação\PCIN 05.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.631	881616	102171	100.000	100.000
Total		881616	102171	100.000	100.000

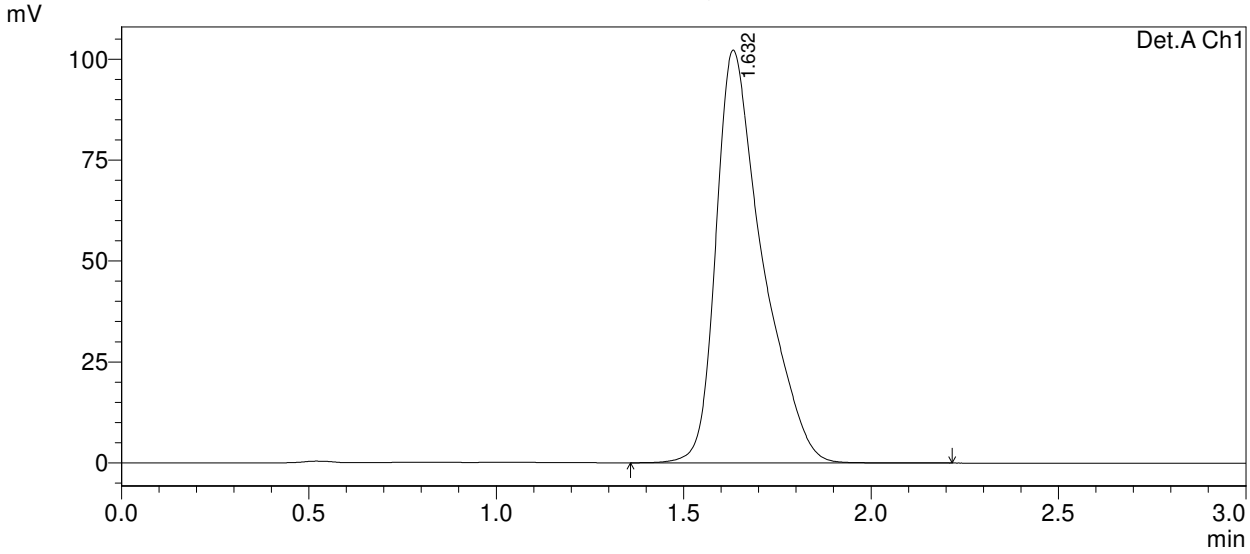
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\PCIN 06.lcd

Acquired by	: Admin
Sample Name	: PCIN 06
Sample ID	: PCIN 06
Tray#	: 1
Vail #	: 96
Injection Volume	: 10 uL
Data File Name	: PCIN 06.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:31:30
Data Processed	: 10/05/2022 10:38:40

<Chromatogram>

C:\LabSolutions\Data\Qualificação\PCIN 06.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.632	881618	102006	100.000	100.000
Total		881618	102006	100.000	100.000

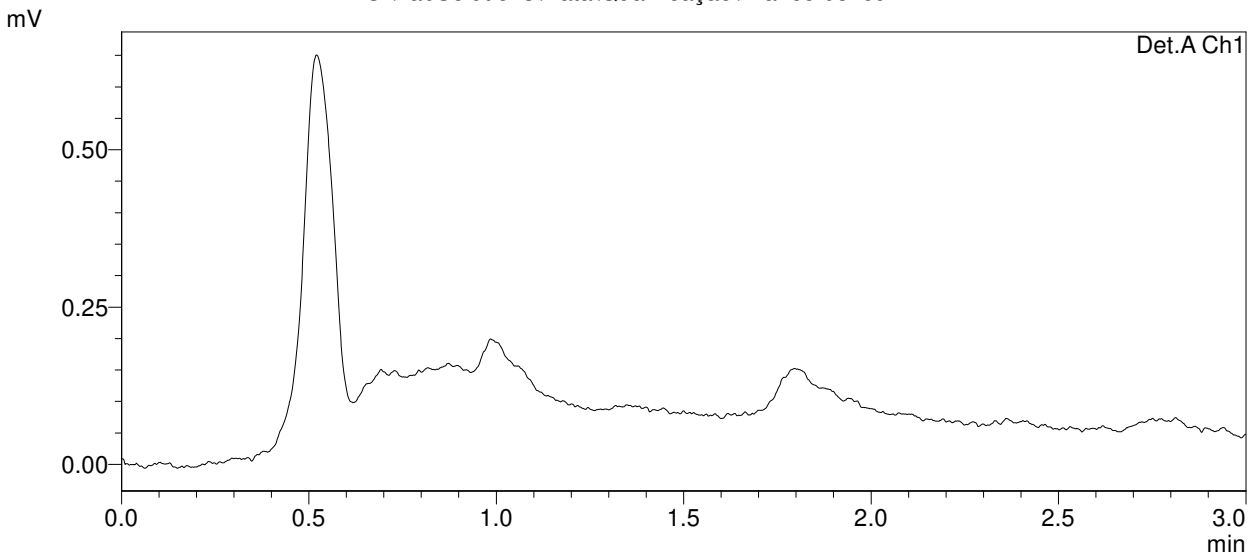
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\Branco 03.lcd

Acquired by	: Admin
Sample Name	: Branco 03
Sample ID	: Branco 03
Tray#	: 1
Vail #	: 91
Injection Volume	: 10 uL
Data File Name	: Branco 03.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:34:59
Data Processed	: 10/05/2022 10:38:57

<Chromatogram>

C:\LabSolutions\Data\Qualificação\Branco 03.lcd



1 Det.A Ch1/273nm

PeakTable

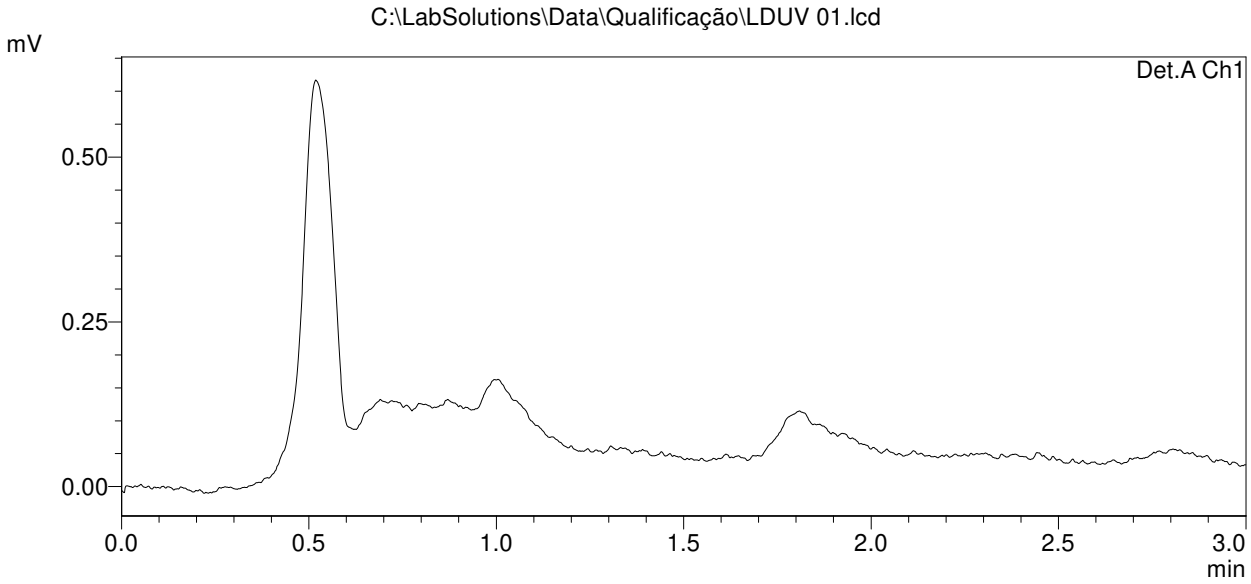
Detector A Ch1 273nm

==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\LDUV 01.lcd

Acquired by	: Admin
Sample Name	: LDUV 01
Sample ID	: LDUV 01
Tray#	: 1
Vail #	: 91
Injection Volume	: 10 uL
Data File Name	: LDUV 01.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:38:26
Data Processed	: 10/05/2022 10:42:51

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

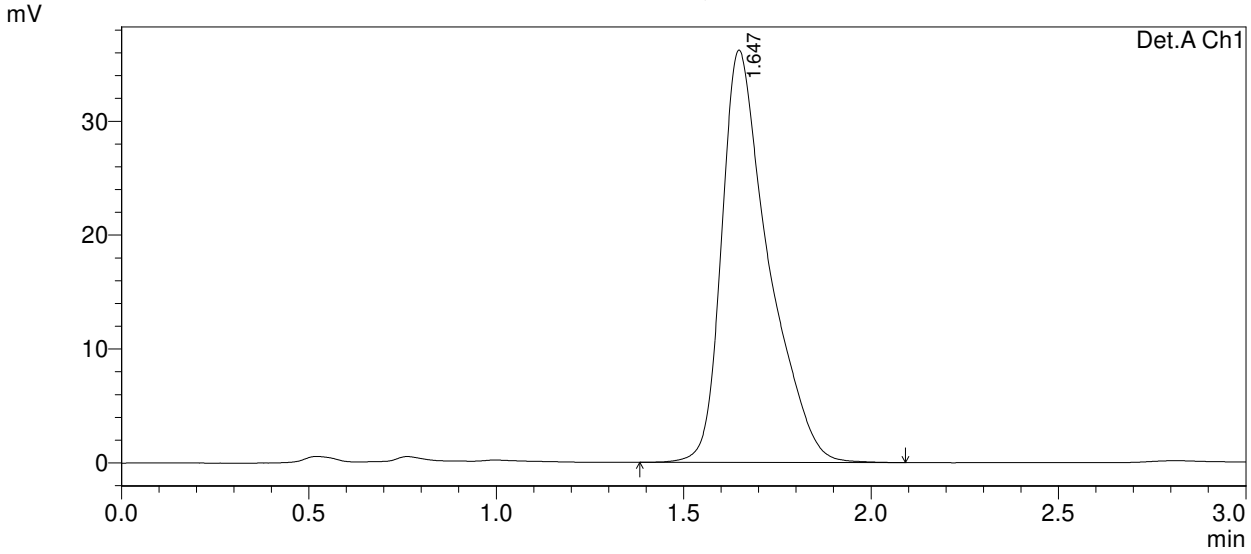
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\LDUV 02.lcd

Acquired by	: Admin
Sample Name	: LDUV 02
Sample ID	: LDUV 02
Tray#	: 1
Vail #	: 92
Injection Volume	: 10 uL
Data File Name	: LDUV 02.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:41:52
Data Processed	: 10/05/2022 10:46:13

<Chromatogram>

C:\LabSolutions\Data\Qualificação\LDUV 02.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.647	314813	36159	100.000	100.000
Total		314813	36159	100.000	100.000

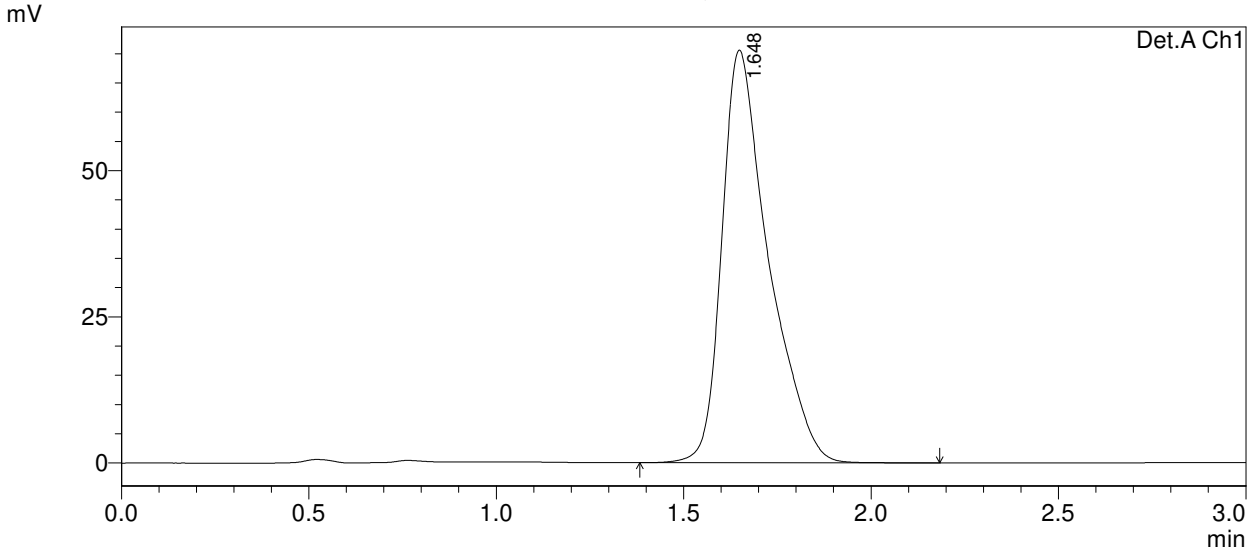
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\LDUV 03.lcd

Acquired by	: Admin
Sample Name	: LDUV 03
Sample ID	: LDUV 03
Tray#	: 1
Vail #	: 93
Injection Volume	: 10 uL
Data File Name	: LDUV 03.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:45:17
Data Processed	: 10/05/2022 10:49:52

<Chromatogram>

C:\LabSolutions\Data\Qualificação\LDUV 03.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.648	610090	70454	100.000	100.000
Total		610090	70454	100.000	100.000

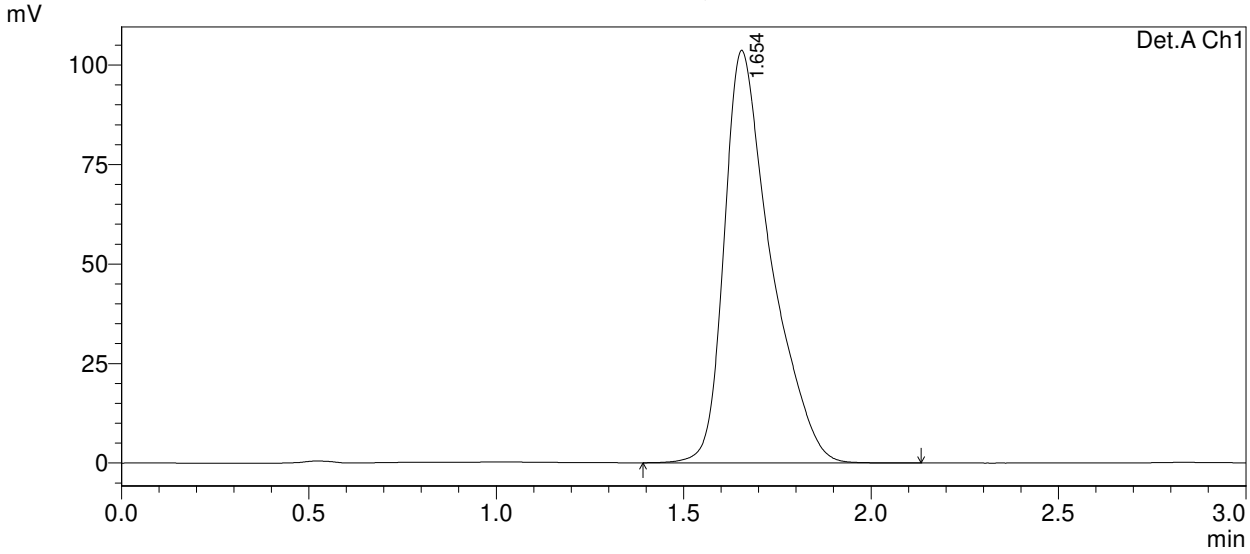
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\LDUV 04.lcd

Acquired by	: Admin
Sample Name	: LDUV 04
Sample ID	: LDUV 04
Tray#	: 1
Vail #	: 94
Injection Volume	: 10 uL
Data File Name	: LDUV 04.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:48:43
Data Processed	: 10/05/2022 10:52:02

<Chromatogram>

C:\LabSolutions\Data\Qualificação\LDUV 04.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.654	899352	103594	100.000	100.000
Total		899352	103594	100.000	100.000

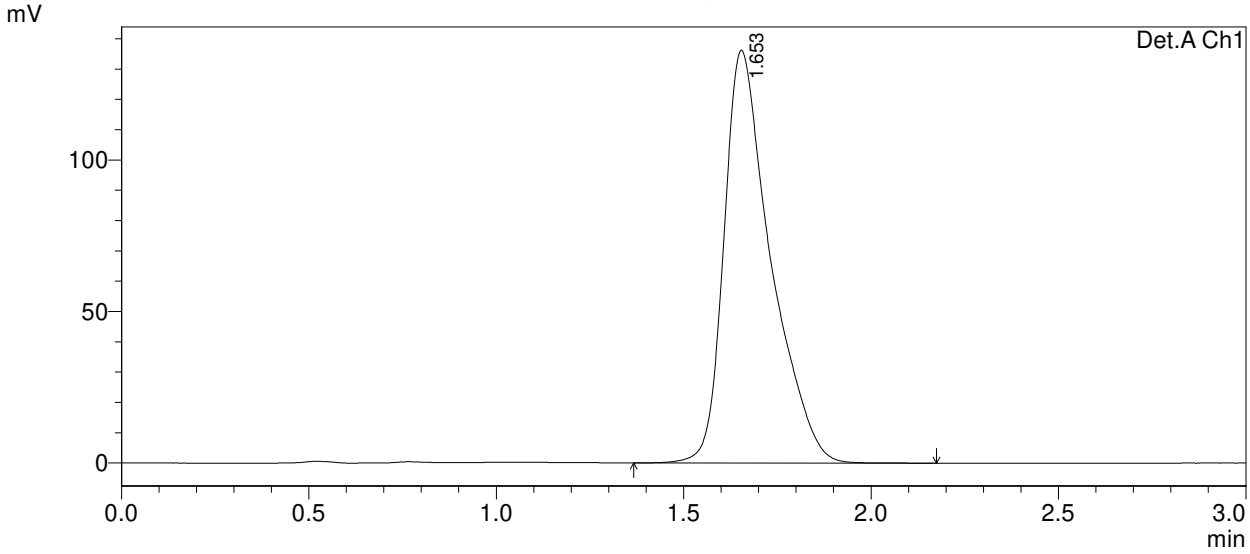
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\LDUV 05.lcd

Acquired by	: Admin
Sample Name	: LDUV 05
Sample ID	: LDUV 05
Tray#	: 1
Vail #	: 95
Injection Volume	: 10 uL
Data File Name	: LDUV 05.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:52:07
Data Processed	: 10/05/2022 10:56:46

<Chromatogram>

C:\LabSolutions\Data\Qualificação\LDUV 05.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.653	1180460	136103	100.000	100.000
Total		1180460	136103	100.000	100.000

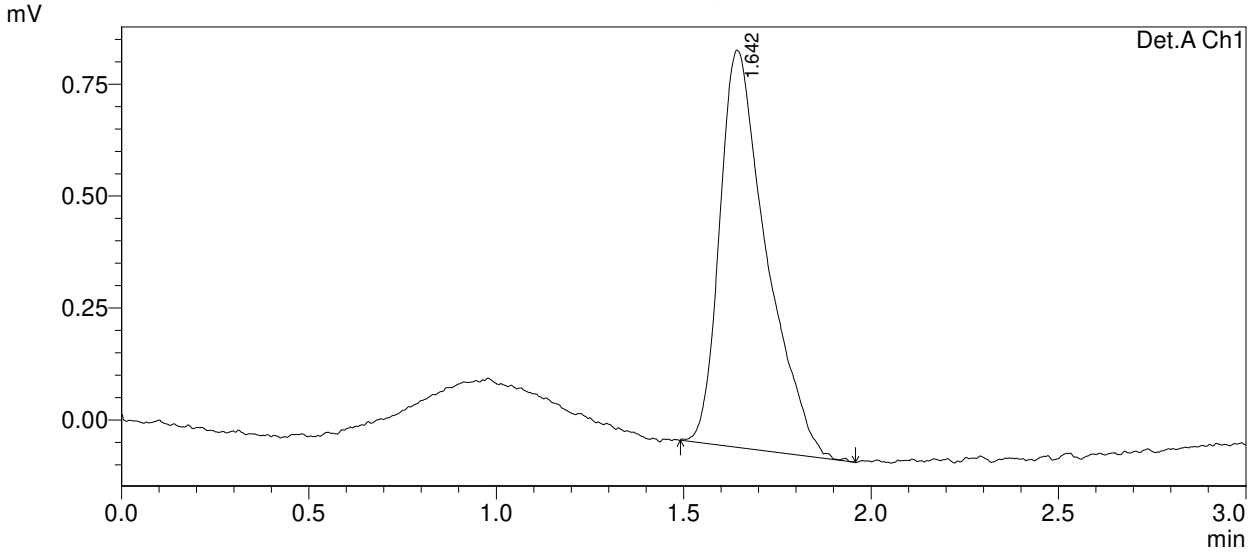
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\LIIN 01.lcd

Acquired by	: Admin
Sample Name	: LIIN 01
Sample ID	: LIIN 01
Tray#	: 1
Vail #	: 96
Injection Volume	: 0.1 uL
Data File Name	: LIIN 01.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:55:33
Data Processed	: 10/05/2022 11:00:07

<Chromatogram>

C:\LabSolutions\Data\Qualificação\LIIN 01.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.642	7698	883	100.000	100.000
Total		7698	883	100.000	100.000

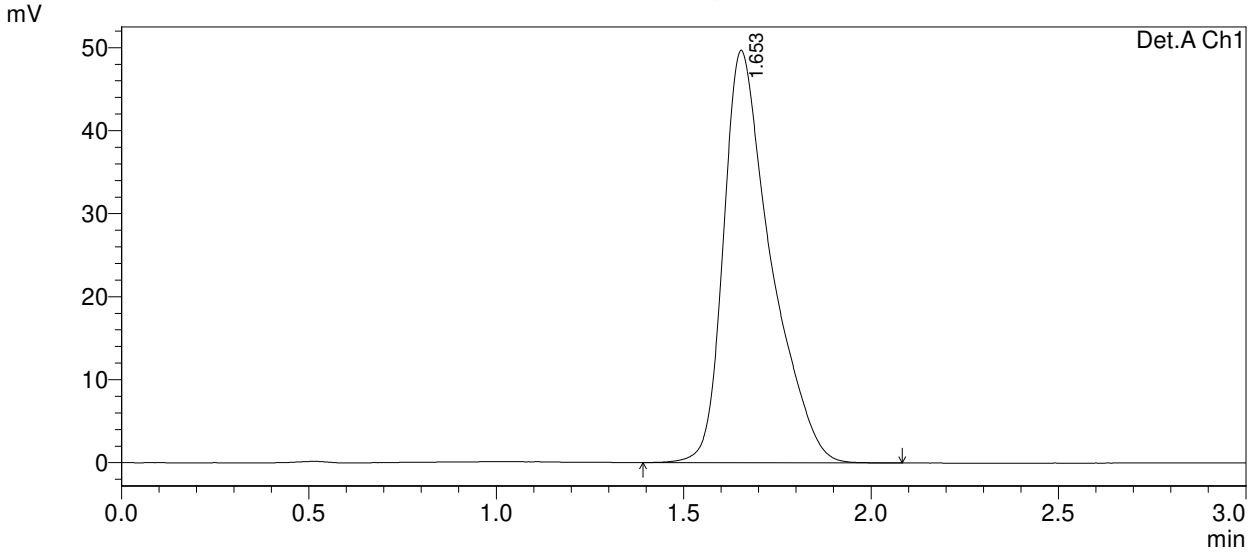
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\LIIN 02.lcd

Acquired by	: Admin
Sample Name	: LIIN 02
Sample ID	: LIIN 02
Tray#	: 1
Vail #	: 96
Injection Volume	: 5 uL
Data File Name	: LIIN 02.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 10:58:57
Data Processed	: 10/05/2022 11:02:28

<Chromatogram>

C:\LabSolutions\Data\Qualificação\LIIN 02.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.653	436597	49633	100.000	100.000
Total		436597	49633	100.000	100.000

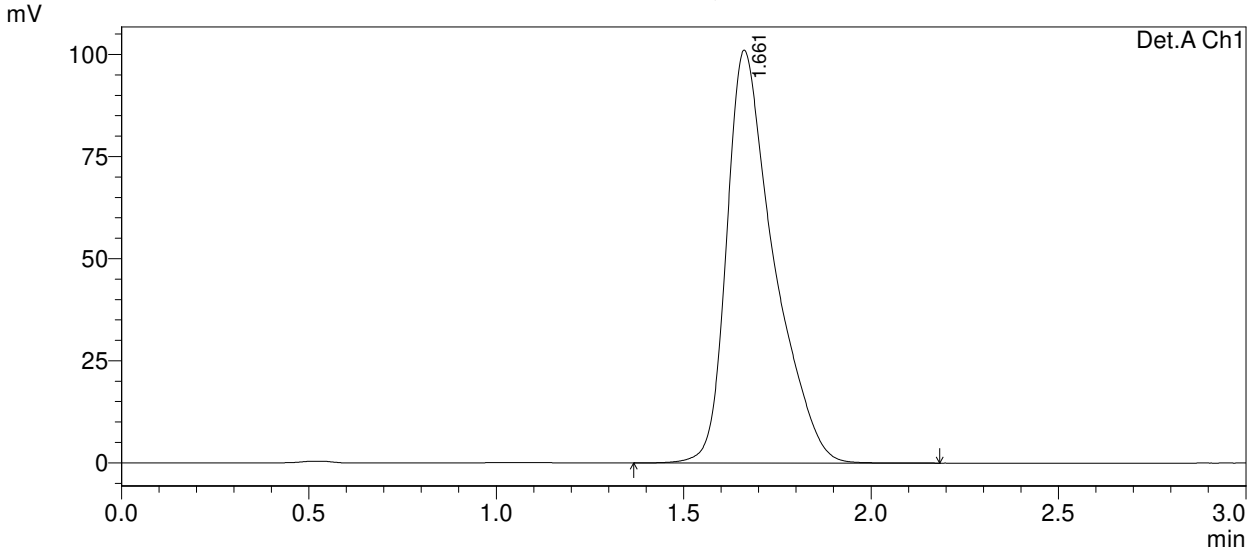
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\LIIN 03.lcd

Acquired by	: Admin
Sample Name	: LIIN 03
Sample ID	: LIIN 03
Tray#	: 1
Vail #	: 96
Injection Volume	: 10 uL
Data File Name	: LIIN 03.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 11:02:22
Data Processed	: 10/05/2022 11:06:31

<Chromatogram>

C:\LabSolutions\Data\Qualificação\LIIN 03.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.661	881840	100929	100.000	100.000
Total		881840	100929	100.000	100.000

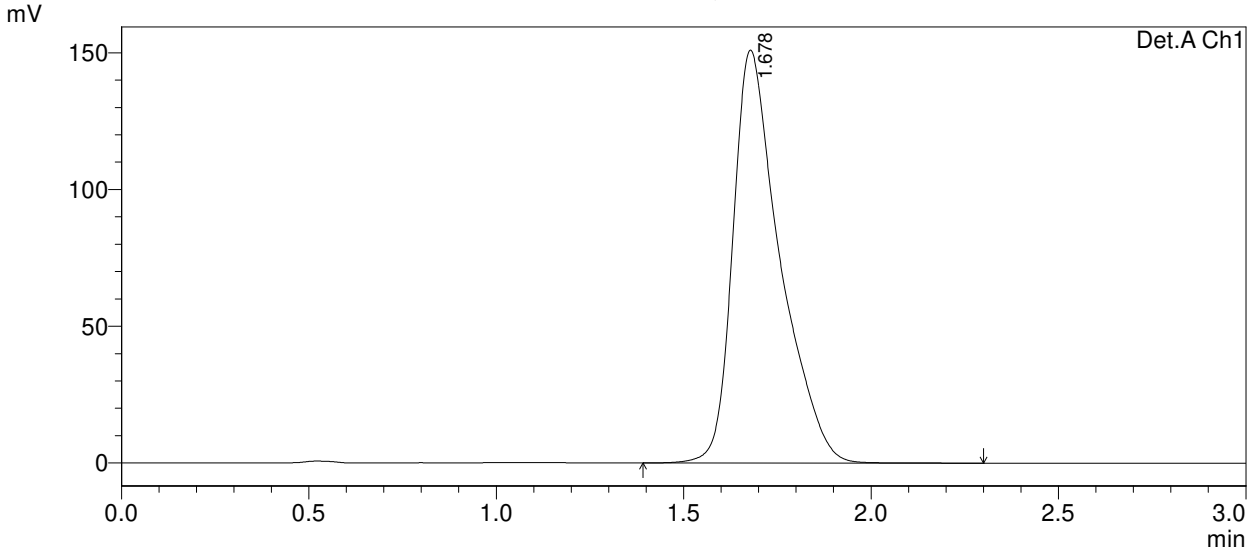
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\LIIN 04.lcd

Acquired by	: Admin
Sample Name	: LIIN 04
Sample ID	: LIIN 04
Tray#	: 1
Vail #	: 96
Injection Volume	: 15 uL
Data File Name	: LIIN 04.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 11:05:50
Data Processed	: 10/05/2022 11:09:08

<Chromatogram>

C:\LabSolutions\Data\Qualificação\LIIN 04.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.678	1316960	150704	100.000	100.000
Total		1316960	150704	100.000	100.000

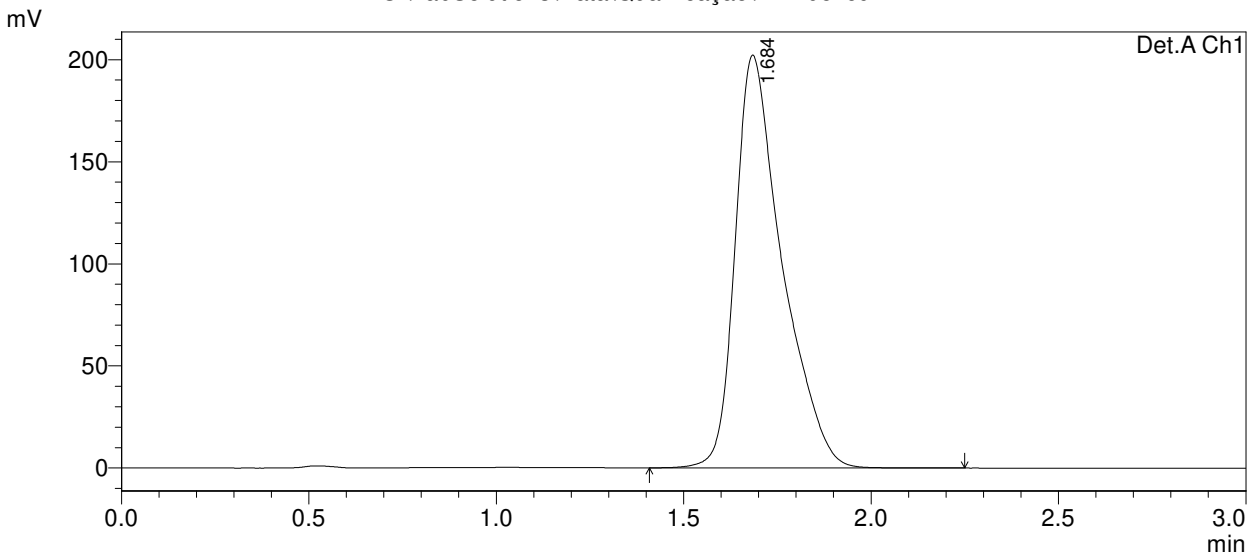
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\LIIN 05.lcd

Acquired by	: Admin
Sample Name	: LIIN 05
Sample ID	: LIIN 05
Tray#	: 1
Vail #	: 96
Injection Volume	: 20 uL
Data File Name	: LIIN 05.lcd
Method File Name	: Peak.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 11:09:15
Data Processed	: 10/05/2022 11:12:53

<Chromatogram>

C:\LabSolutions\Data\Qualificação\LIIN 05.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.684	1757831	201274	100.000	100.000
Total		1757831	201274	100.000	100.000

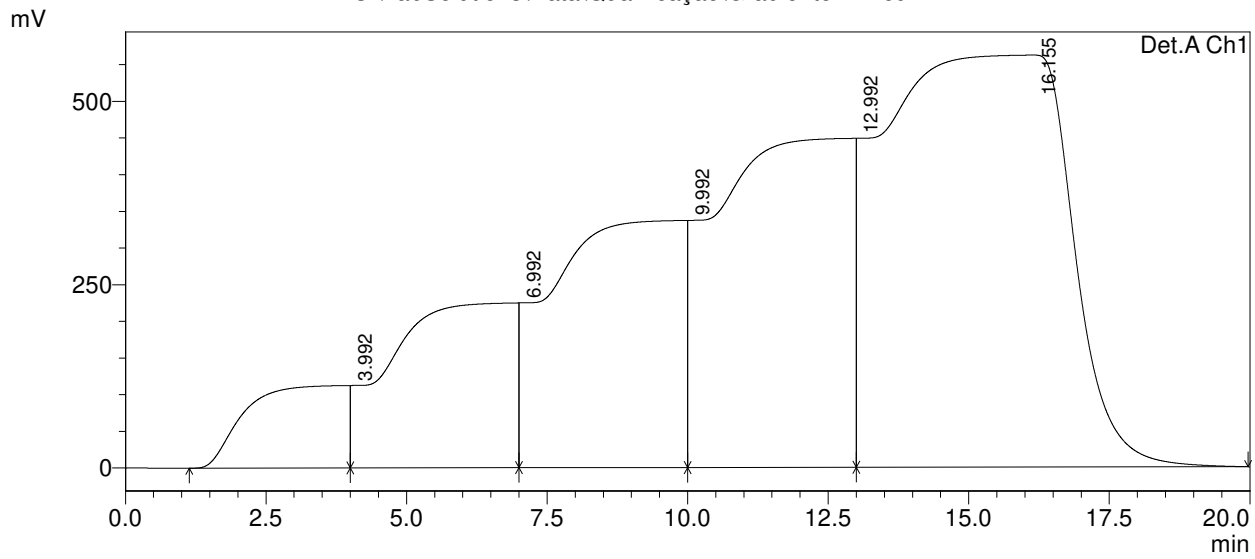
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\Gradiente AB.lcd

Acquired by	: Admin
Sample Name	: Gradiente AB
Sample ID	: Gradiente AB
Tray#	: 1
Vail #	: 91
Injection Volume	: 0.1 uL
Data File Name	: Gradiente AB.lcd
Method File Name	: Gradiente AB.lcm
Batch File Name	: Gradiente.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 11:36:48
Data Processed	: 10/05/2022 12:03:56

<Chromatogram>

C:\LabSolutions\Data\Qualificação\Gradiente AB.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	3.992	13476165	112424	4.435	6.673
2	6.992	33848147	224795	11.139	13.343
3	9.992	54046202	336999	17.785	20.003
4	12.992	74115584	448658	24.390	26.630
5	16.155	128392158	561891	42.251	33.351
Total		303878257	1684767	100.000	100.000

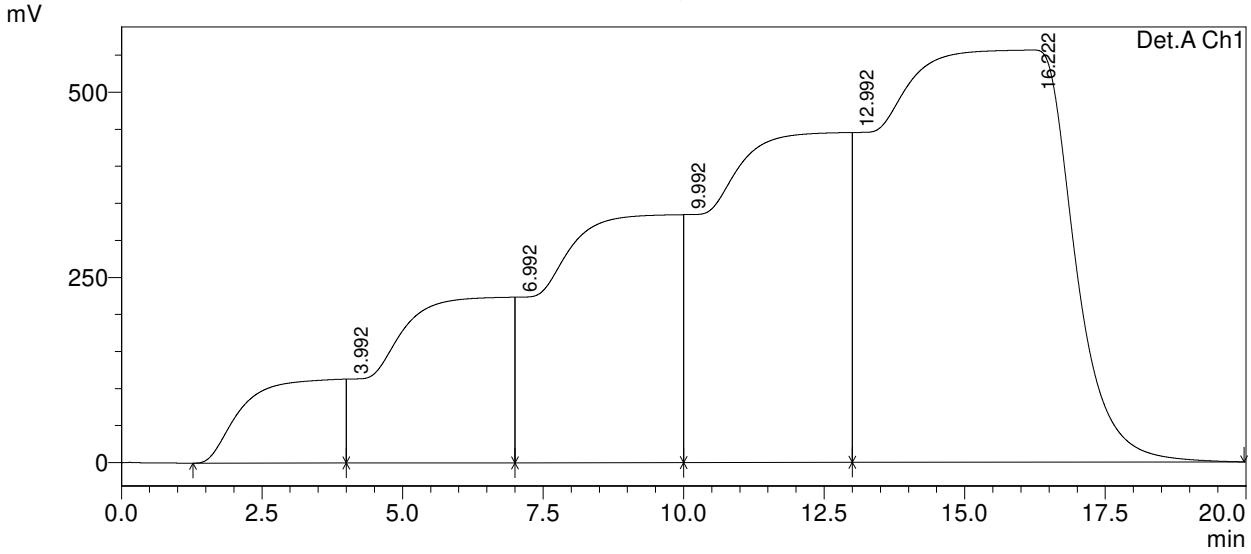
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\Qualificação\Gradiente CD.lcd

Acquired by	: Admin
Sample Name	: Gradiente CD
Sample ID	: Gradiente CD
Tray#	: 1
Vail #	: 91
Injection Volume	: 0.1 uL
Data File Name	: Gradiente CD.lcd
Method File Name	: Gradiente CD.lcm
Batch File Name	: Gradiente.lcb
Report File Name	: Default.lcr
Data Acquired	: 10/05/2022 11:57:15
Data Processed	: 10/05/2022 12:37:35

<Chromatogram>

C:\LabSolutions\Data\Qualificação\Gradiente CD.lcd



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	3.992	13121963	113229	4.334	6.768
2	6.992	33667964	223561	11.119	13.362
3	9.992	53754641	334656	17.753	20.003
4	12.992	73613447	445295	24.312	26.616
5	16.222	128630151	556325	42.482	33.252
Total		302788166	1673066	100.000	100.000