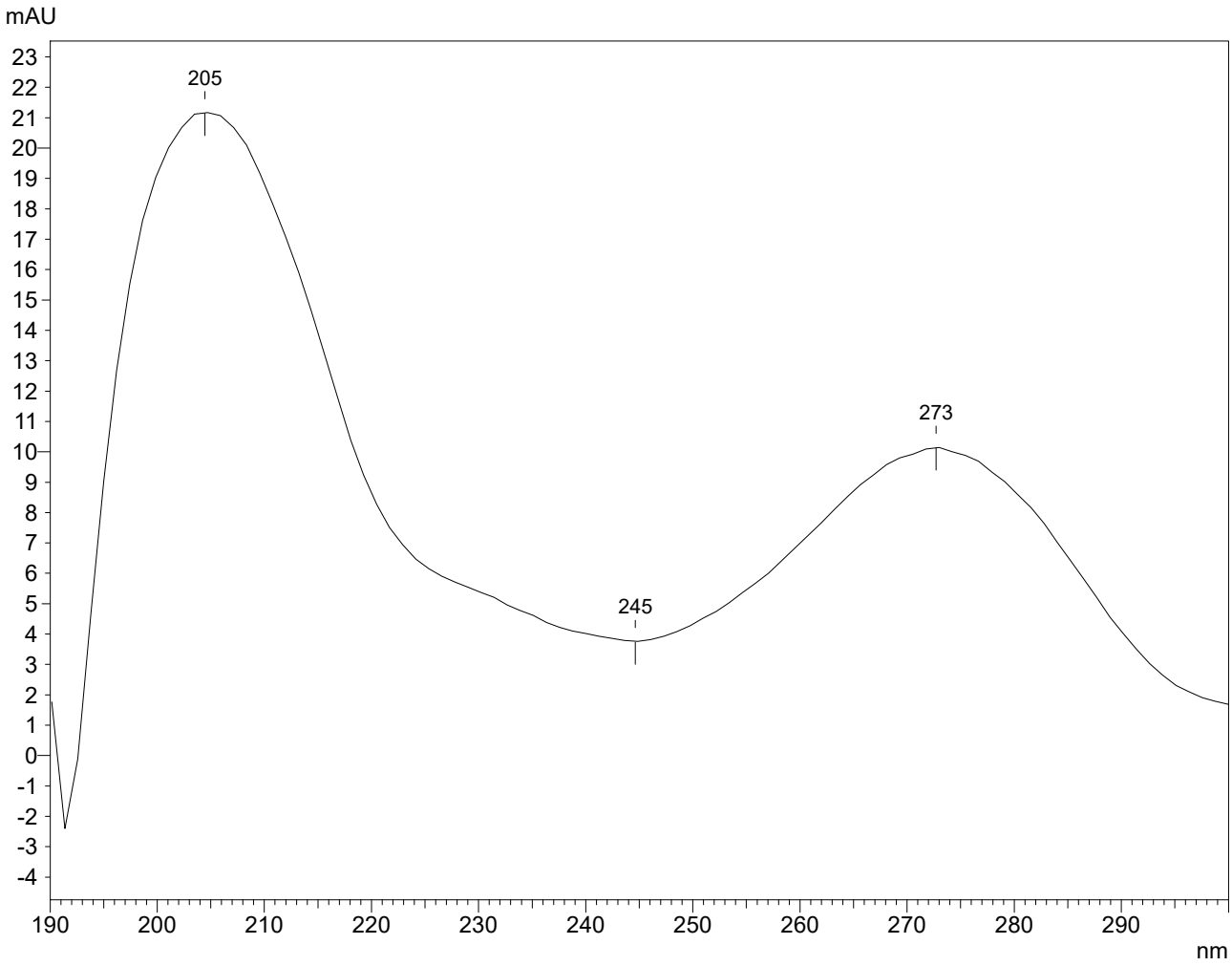
==== Shimadzu LabSolutions UV Spectrum ====

EDUV.lcd



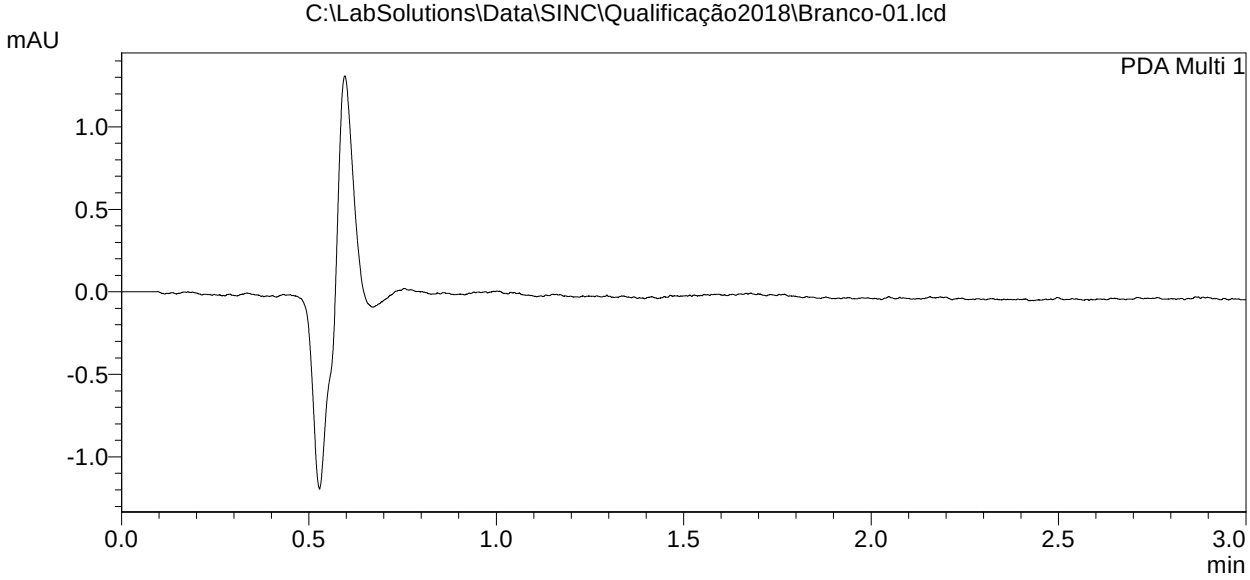
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\Branco-01.lcd

Acquired by	: Admin
Sample Name	: Branco 01
Sample ID	: Branco 01
Tray#	: 1
Vail #	: 1
Injection Volume	: 10 uL
Data File Name	: Branco-01.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 14:41:09
Data Processed	: 12/01/2018 15:57:59

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\Branco-01.lcd



1 PDA Multi 1/273nm 4nm

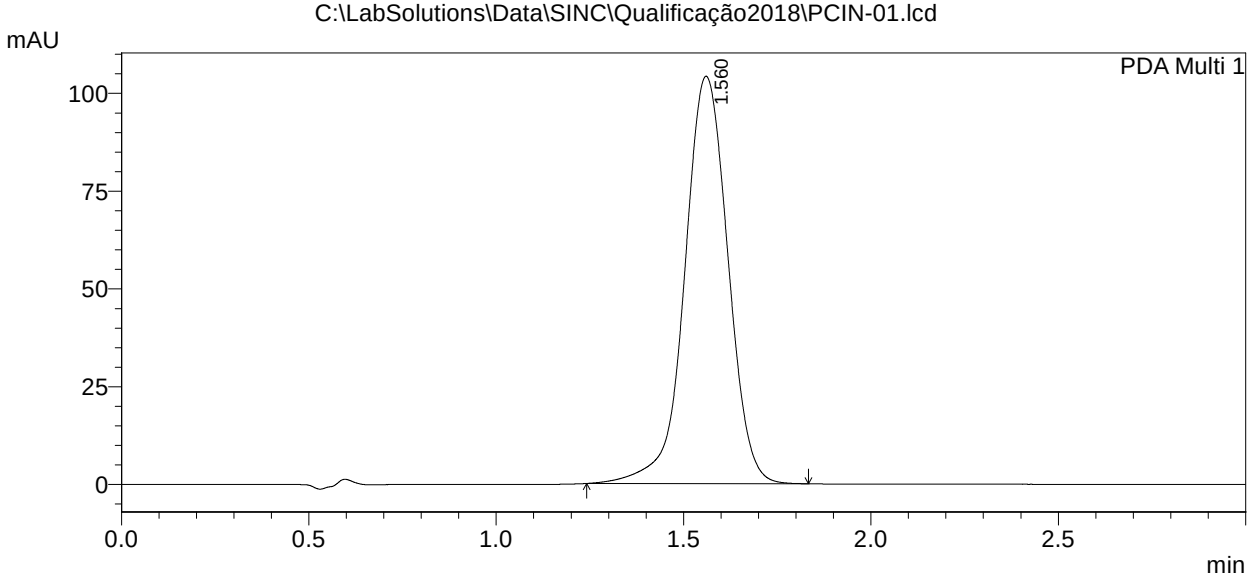
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\PCIN-01.lcd

Acquired by	: Admin
Sample Name	: PCIN 01
Sample ID	: PCIN 01
Tray#	: 1
Vail #	: 4
Injection Volume	: 10 uL
Data File Name	: PCIN-01.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 14:44:38
Data Processed	: 12/01/2018 16:25:27

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\PCIN-01.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.560	838807	103965	100.000	100.000
Total		838807	103965	100.000	100.000

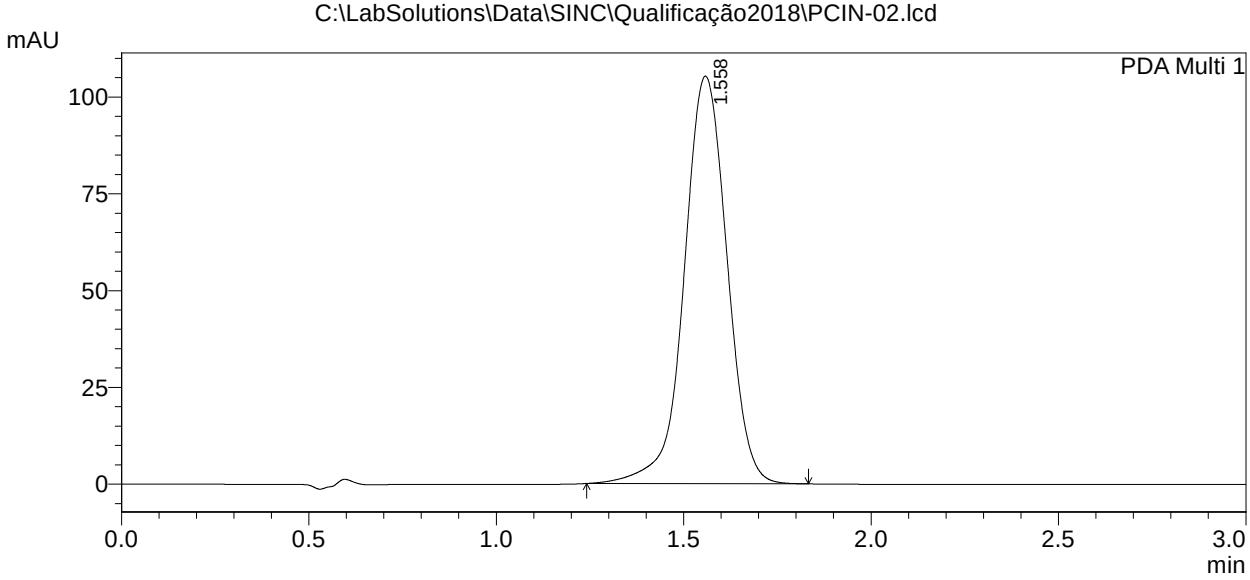
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\PCIN-02.lcd

Acquired by	: Admin
Sample Name	: PCIN 02
Sample ID	: PCIN 02
Tray#	: 1
Vail #	: 4
Injection Volume	: 10 uL
Data File Name	: PCIN-02.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 14:48:05
Data Processed	: 12/01/2018 16:25:10

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\PCIN-02.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.558	838150	104968	100.000	100.000
Total		838150	104968	100.000	100.000

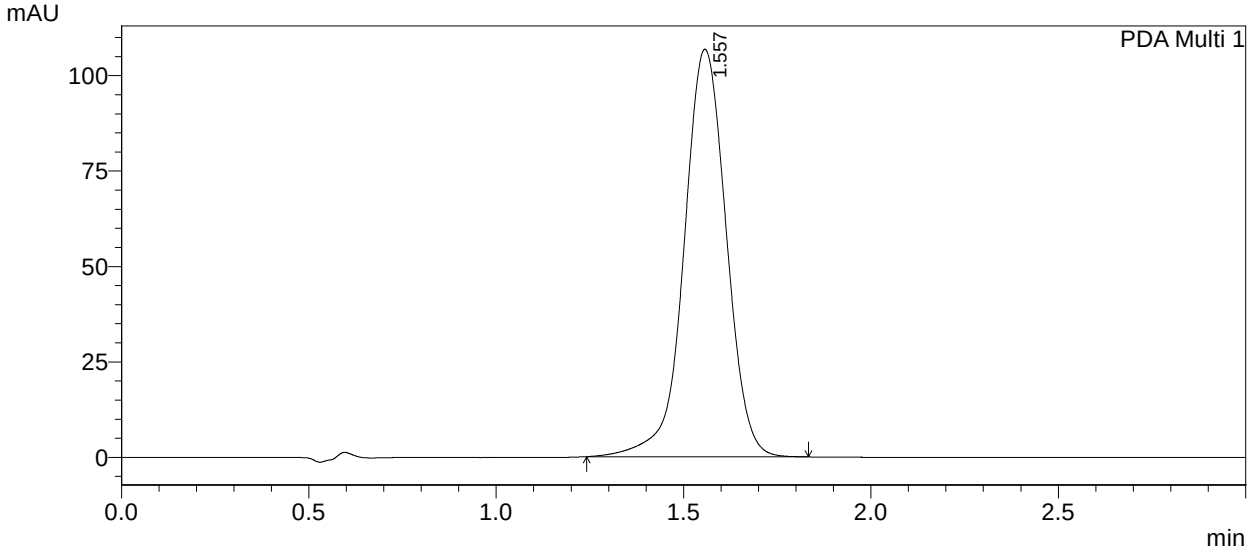
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\PCIN-03.lcd

Acquired by	: Admin
Sample Name	: PCIN 03
Sample ID	: PCIN 03
Tray#	: 1
Vail #	: 4
Injection Volume	: 10 uL
Data File Name	: PCIN-03.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 14:51:33
Data Processed	: 12/01/2018 16:29:19

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\PCIN-03.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.557	838589	106562	100.000	100.000
Total		838589	106562	100.000	100.000

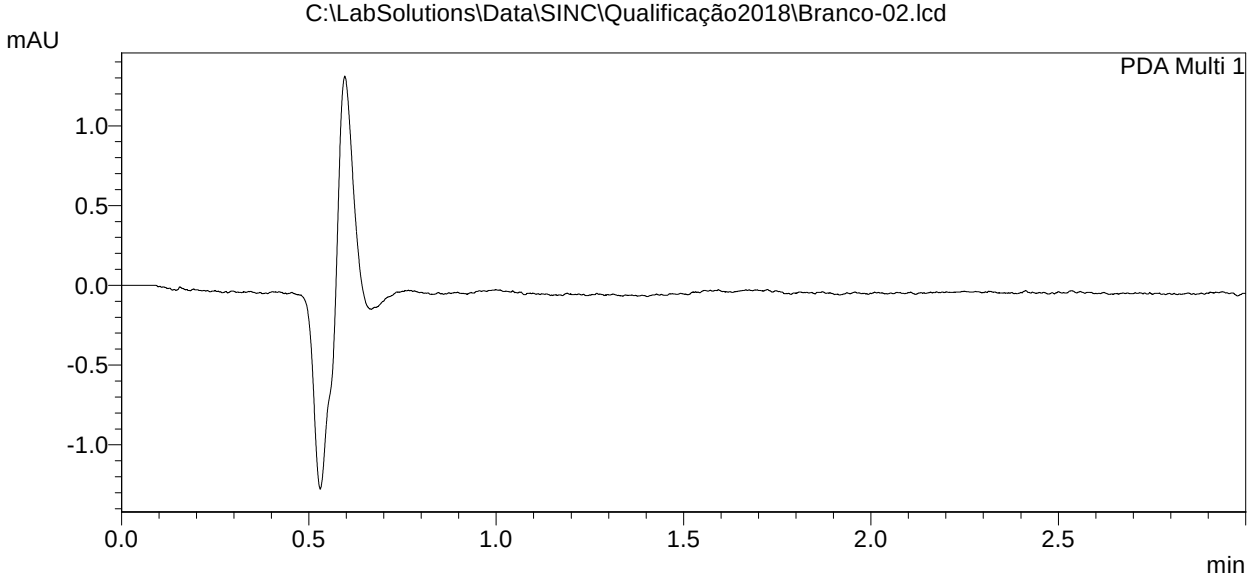
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\Branco-02.lcd

Acquired by	: Admin
Sample Name	: Branco 02
Sample ID	: Branco 02
Tray#	: 1
Vail #	: 1
Injection Volume	: 10 uL
Data File Name	: Branco-02.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 14:55:01
Data Processed	: 12/01/2018 16:31:30

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\Branco-02.lcd



1 PDA Multi 1/273nm 4nm

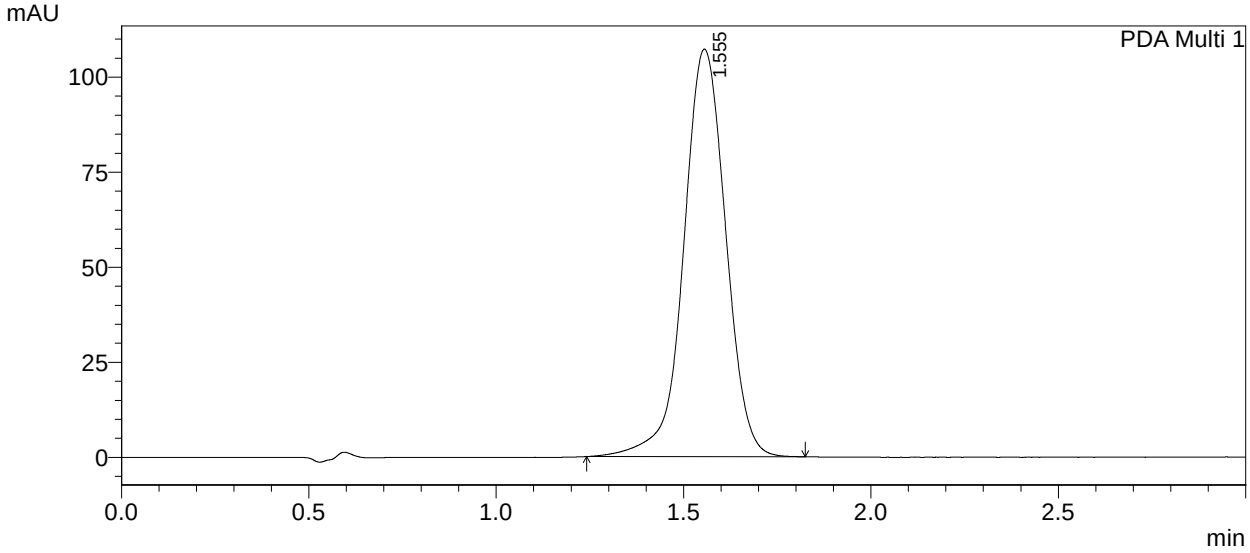
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\PCIN-04.lcd

Acquired by	: Admin
Sample Name	: PCIN 04
Sample ID	: PCIN 04
Tray#	: 1
Vail #	: 4
Injection Volume	: 10 uL
Data File Name	: PCIN-04.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 14:58:30
Data Processed	: 12/01/2018 16:32:25

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\PCIN-04.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.555	837917	107081	100.000	100.000
Total		837917	107081	100.000	100.000

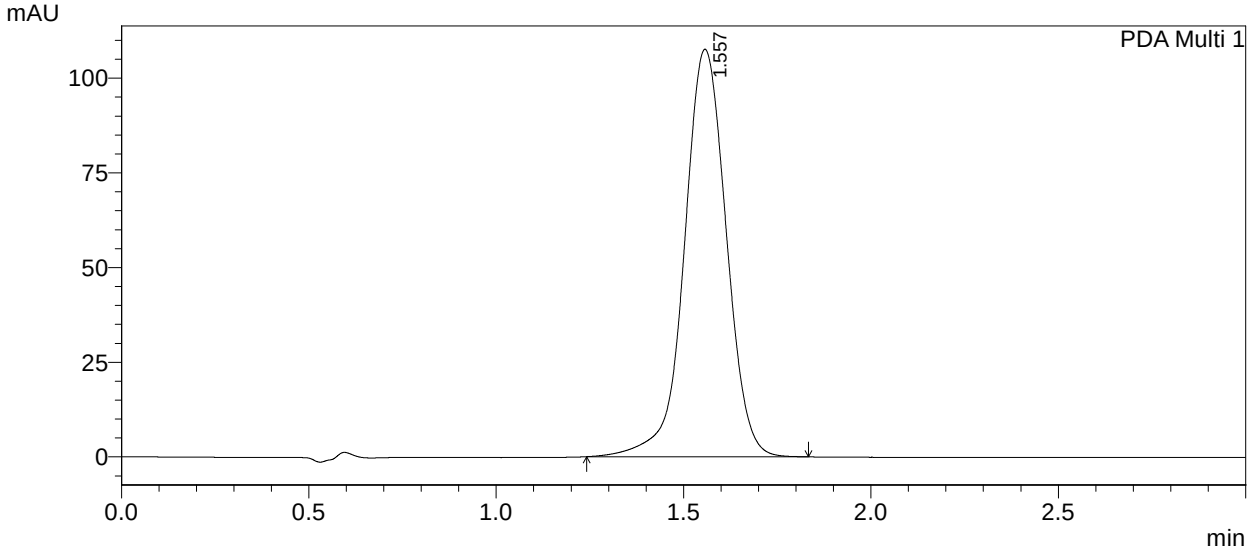
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\PCIN-05.lcd

Acquired by	: Admin
Sample Name	: PCIN 05
Sample ID	: PCIN 05
Tray#	: 1
Vail #	: 4
Injection Volume	: 10 uL
Data File Name	: PCIN-05.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:01:57
Data Processed	: 12/01/2018 16:33:50

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\PCIN-05.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.557	838253	107374	100.000	100.000
Total		838253	107374	100.000	100.000

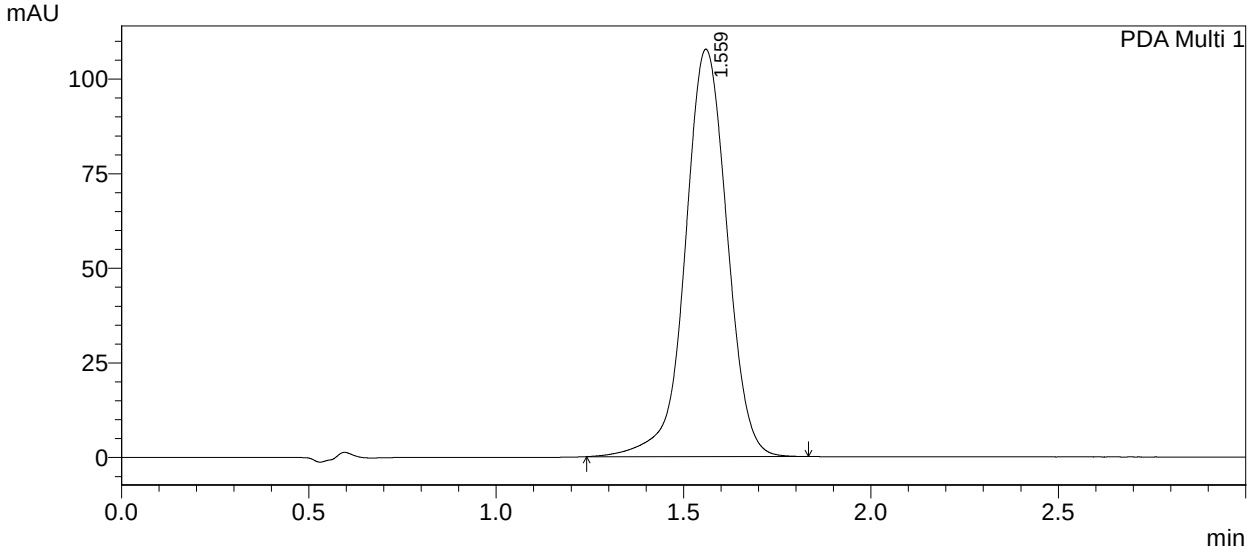
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\PCIN-06.lcd

Acquired by	: Admin
Sample Name	: PCIN 06
Sample ID	: PCIN 06
Tray#	: 1
Vail #	: 4
Injection Volume	: 10 uL
Data File Name	: PCIN-06.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:05:26
Data Processed	: 12/01/2018 15:08:31

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\PCIN-06.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.559	838769	107388	100.000	100.000
Total		838769	107388	100.000	100.000

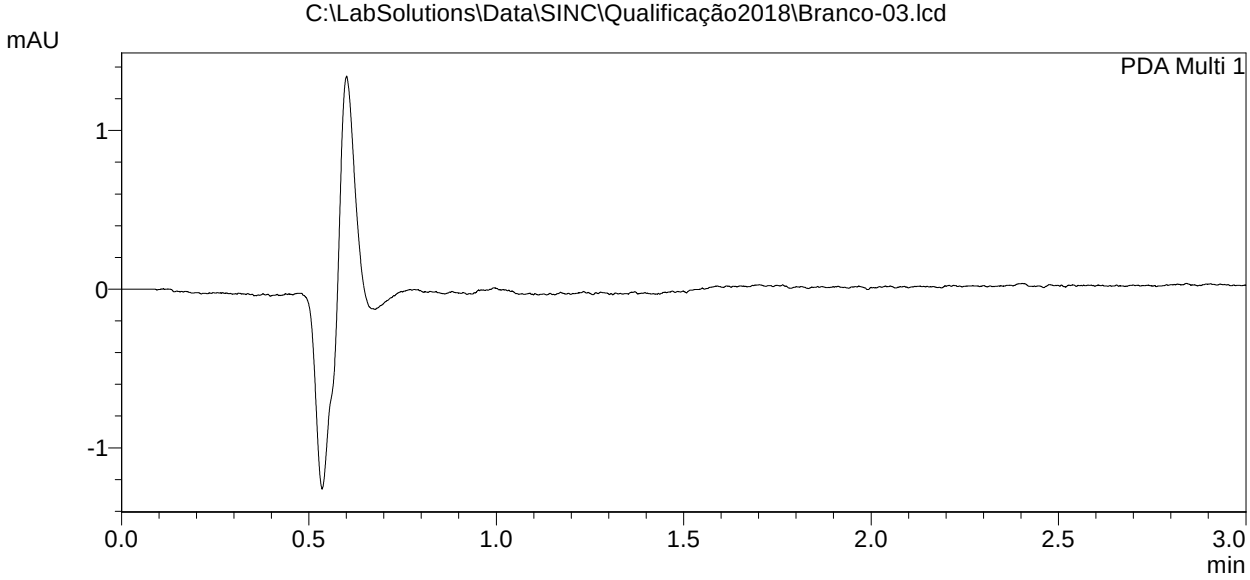
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\Branco-03.lcd

Acquired by	: Admin
Sample Name	: Branco 03
Sample ID	: Branco 03
Tray#	: 1
Vail #	: 1
Injection Volume	: 10 uL
Data File Name	: Branco-03.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:08:57
Data Processed	: 12/01/2018 15:12:00

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\Branco-03.lcd



1 PDA Multi 1/273nm 4nm

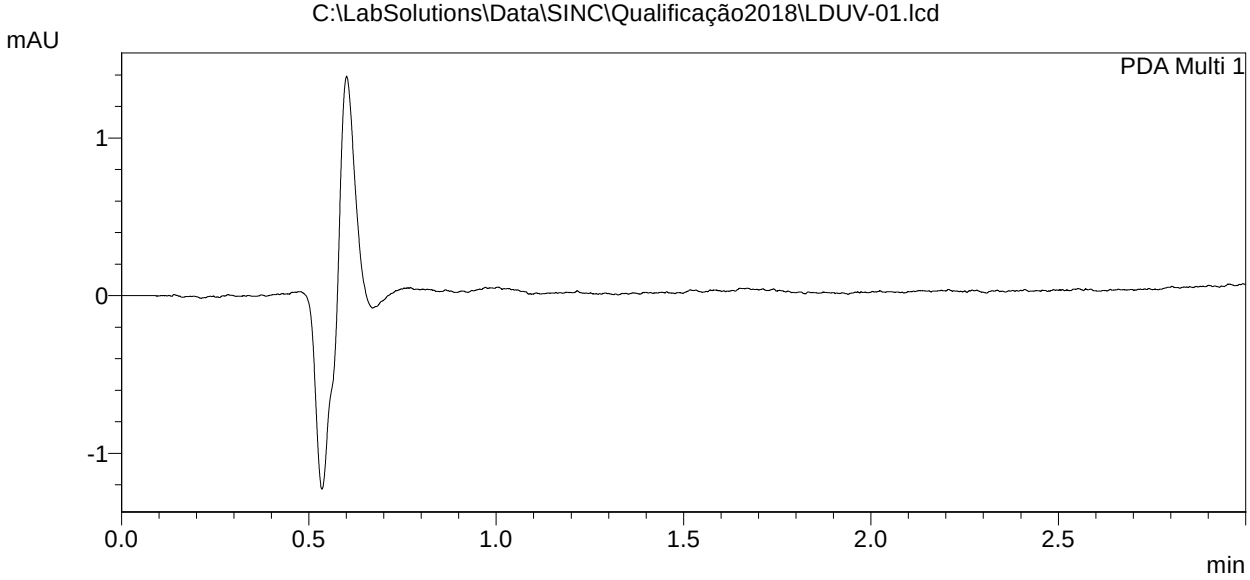
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\LDUV-01.lcd

Acquired by	: Admin
Sample Name	: LDUV 01
Sample ID	: LDUV 01
Tray#	: 1
Vail #	: 1
Injection Volume	: 10 uL
Data File Name	: LDUV-01.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:12:25
Data Processed	: 12/01/2018 15:15:28

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\LDUV-01.lcd



1 PDA Multi 1/273nm 4nm

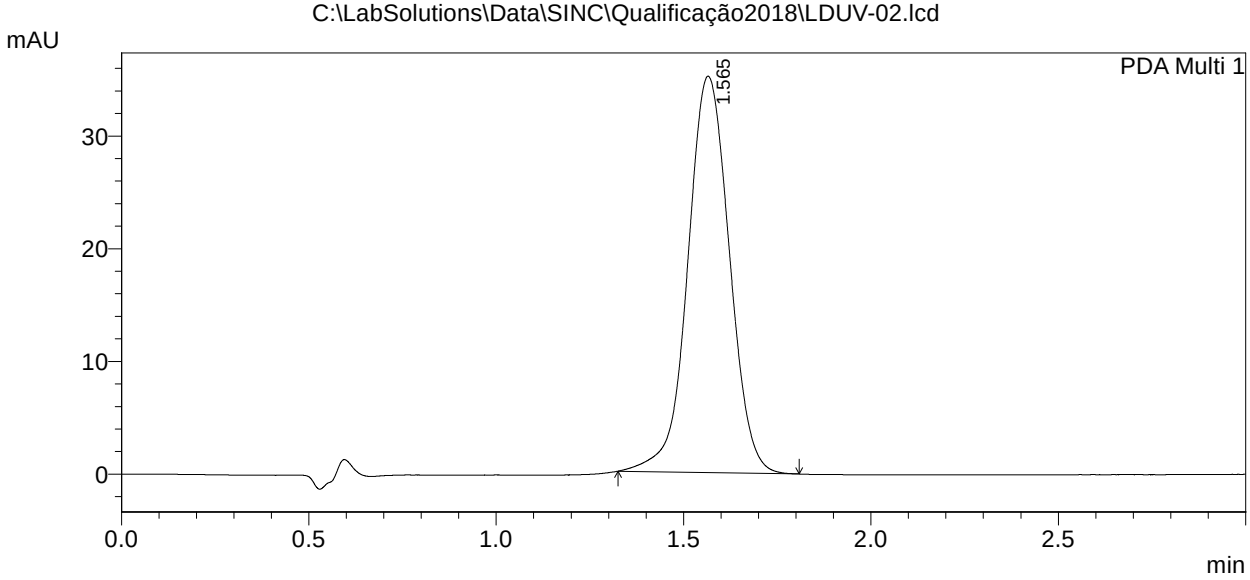
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\LDUV-02.lcd

Acquired by	: Admin
Sample Name	: LDUV 02
Sample ID	: LDUV 02
Tray#	: 1
Vail #	: 2
Injection Volume	: 10 uL
Data File Name	: LDUV-02.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:15:54
Data Processed	: 12/01/2018 15:18:56

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\LDUV-02.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.565	272093	35106	100.000	100.000
Total		272093	35106	100.000	100.000

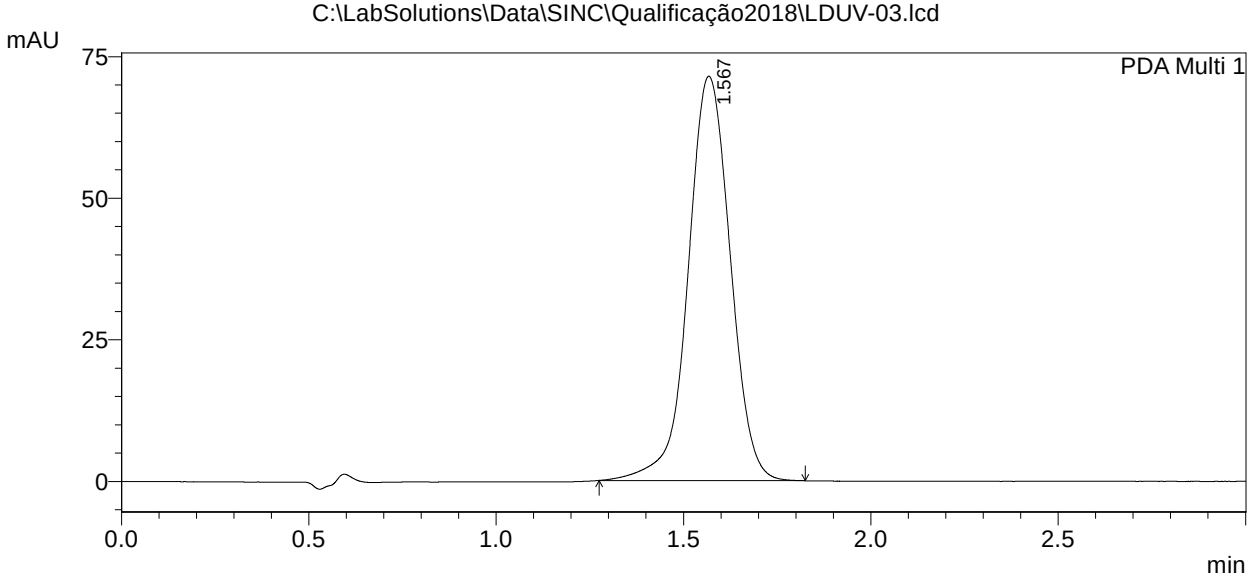
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\LDUV-03.lcd

Acquired by	: Admin
Sample Name	: LDUV 03
Sample ID	: LDUV 03
Tray#	: 1
Vail #	: 3
Injection Volume	: 10 uL
Data File Name	: LDUV-03.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:19:21
Data Processed	: 12/01/2018 15:22:24

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\LDUV-03.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.567	559430	71182	100.000	100.000
Total		559430	71182	100.000	100.000

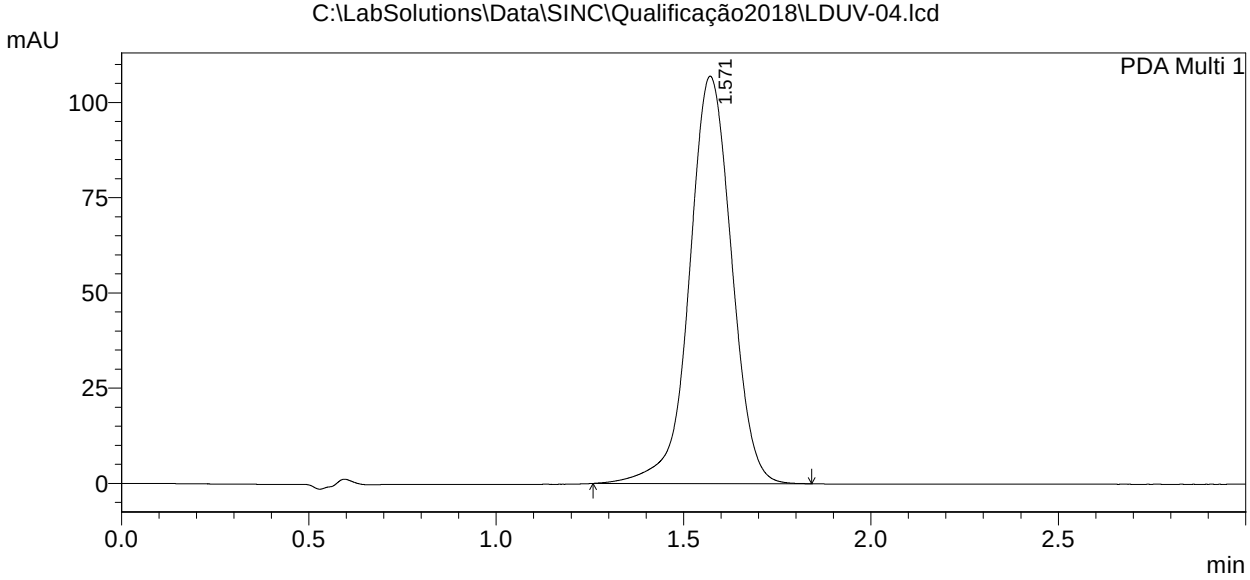
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\LDUV-04.lcd

Acquired by	: Admin
Sample Name	: LDUV 04
Sample ID	: LDUV 04
Tray#	: 1
Vail #	: 4
Injection Volume	: 10 uL
Data File Name	: LDUV-04.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:22:48
Data Processed	: 12/01/2018 15:25:53

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\LDUV-04.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.571	838279	106883	100.000	100.000
Total		838279	106883	100.000	100.000

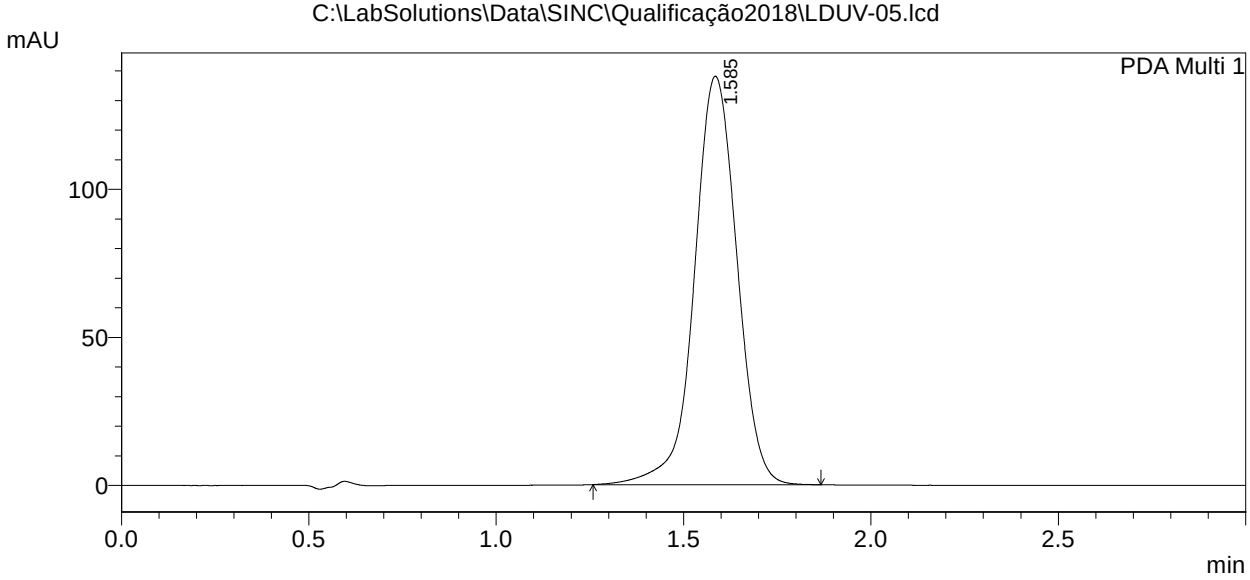
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\LDUV-05.lcd

Acquired by	: Admin
Sample Name	: LDUV 05
Sample ID	: LDUV 05
Tray#	: 1
Vail #	: 5
Injection Volume	: 10 uL
Data File Name	: LDUV-05.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:37:49
Data Processed	: 12/01/2018 15:40:52

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\LDUV-05.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

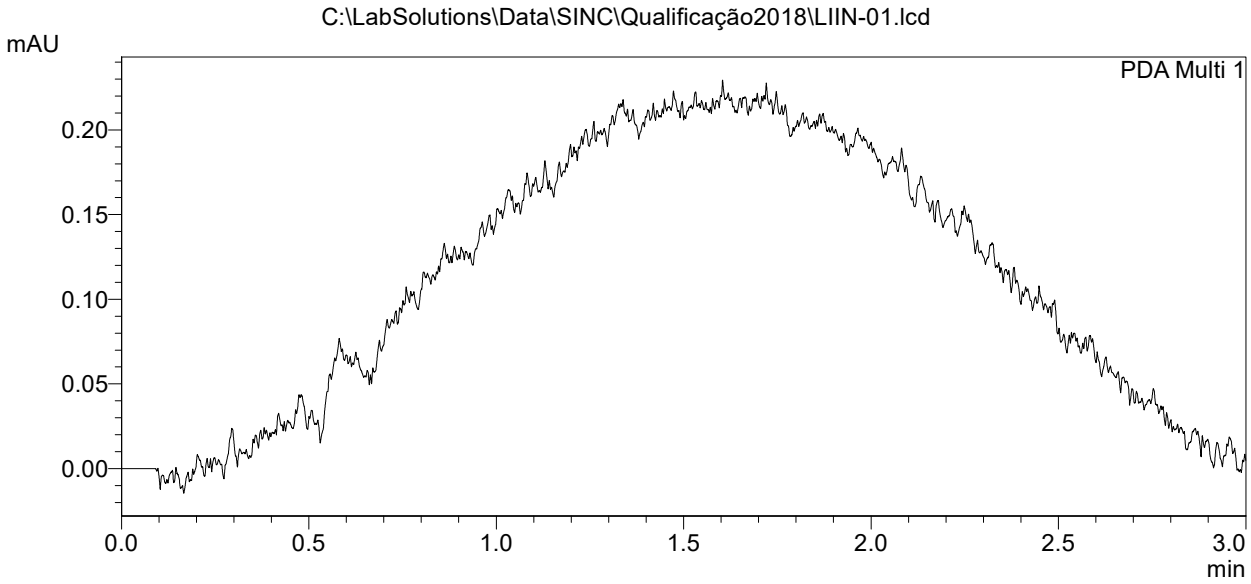
Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.585	1091016	137601	100.000	100.000
Total		1091016	137601	100.000	100.000

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

C:\LabSolutions\Data\SINC\Qualificação2018\LIIN-01.lcd

Acquired by	: Admin
Sample Name	: LIIN 01
Sample ID	: LIIN 01
Tray#	: 1
Vail #	: 4
Injection Volume	: 0.1 uL
Data File Name	: LIIN-01.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:41:16
Data Processed	: 12/01/2018 15:44:20

<Chromatogram>



1 PDA Multi 1/273nm 4nm

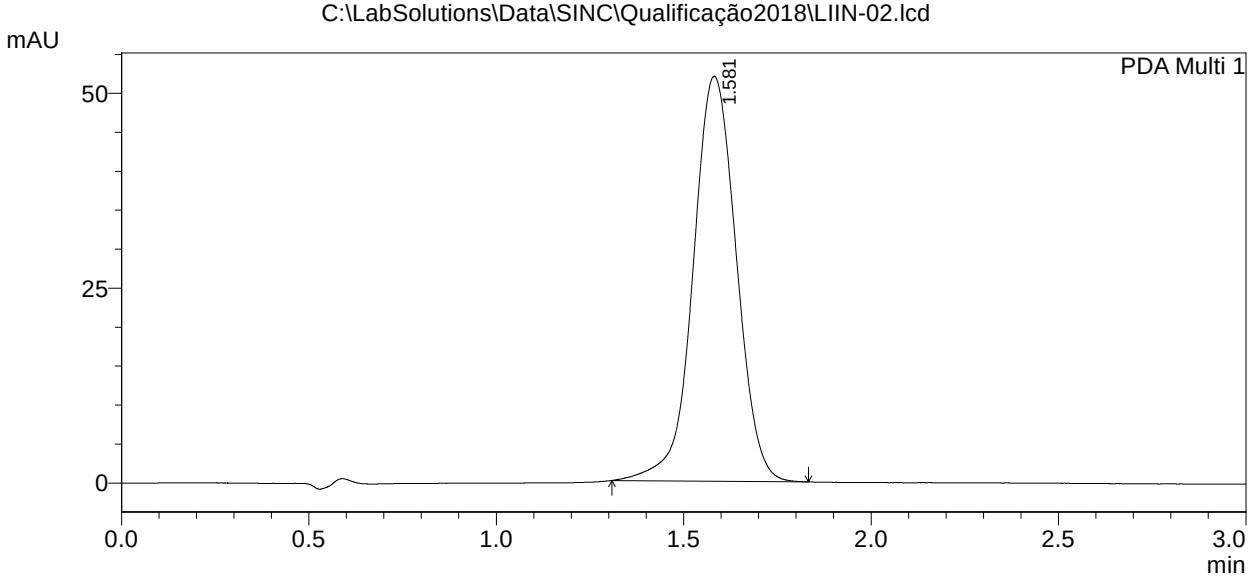
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\LIIN-02.lcd

Acquired by	: Admin
Sample Name	: LIIN 02
Sample ID	: LIIN 02
Tray#	: 1
Vail #	: 4
Injection Volume	: 5 uL
Data File Name	: LIIN-02.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:44:44
Data Processed	: 12/01/2018 15:47:48

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\LIIN-02.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.581	417998	51903	100.000	100.000
Total		417998	51903	100.000	100.000

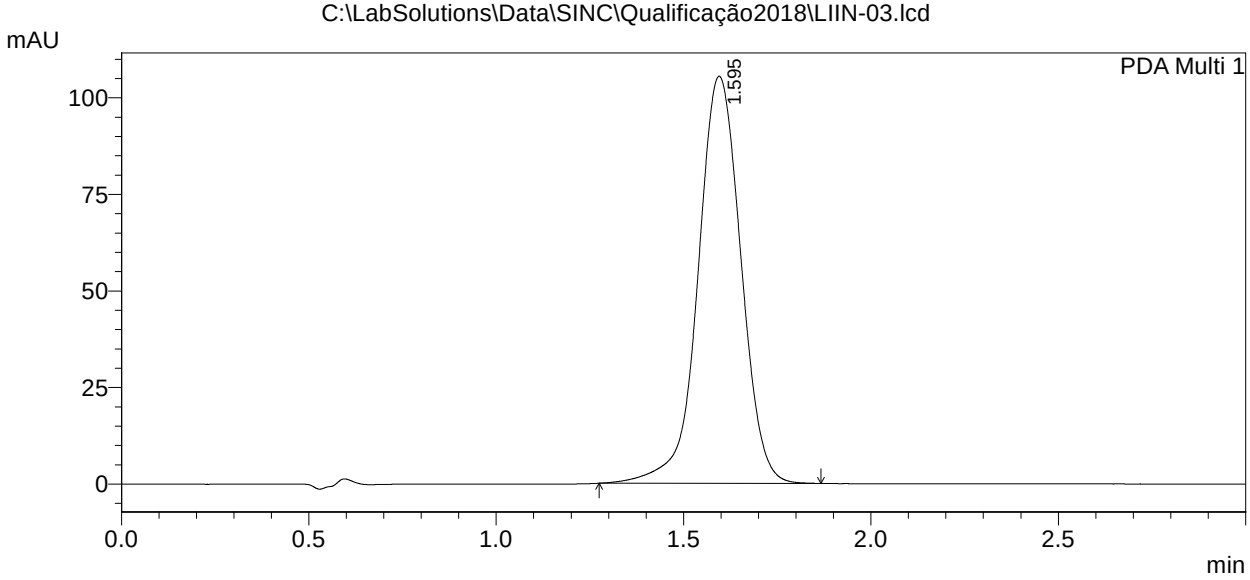
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\LIIN-03.lcd

Acquired by	: Admin
Sample Name	: LIIN 03
Sample ID	: LIIN 03
Tray#	: 1
Vail #	: 4
Injection Volume	: 10 uL
Data File Name	: LIIN-03.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:48:13
Data Processed	: 12/01/2018 15:51:17

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\LIIN-03.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.595	839035	105301	100.000	100.000
Total		839035	105301	100.000	100.000

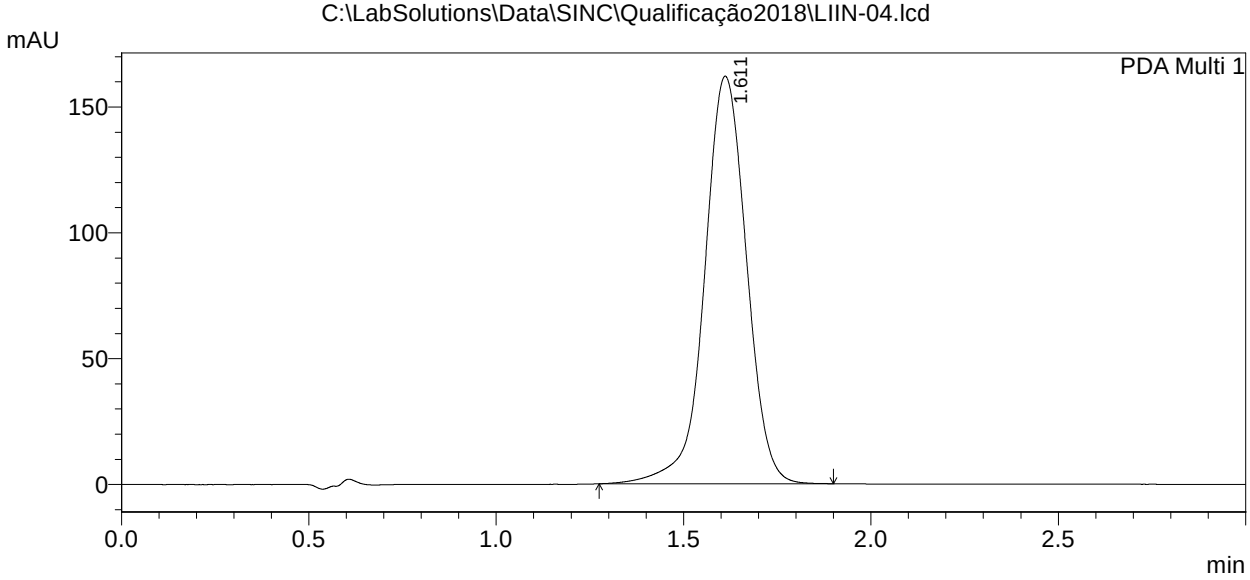
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\LIIN-04.lcd

Acquired by	: Admin
Sample Name	: LIIN 04
Sample ID	: LIIN 04
Tray#	: 1
Vail #	: 4
Injection Volume	: 15 uL
Data File Name	: LIIN-04.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:51:44
Data Processed	: 12/01/2018 16:58:54

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\LIIN-04.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.611	1263025	161766	100.000	100.000
Total		1263025	161766	100.000	100.000

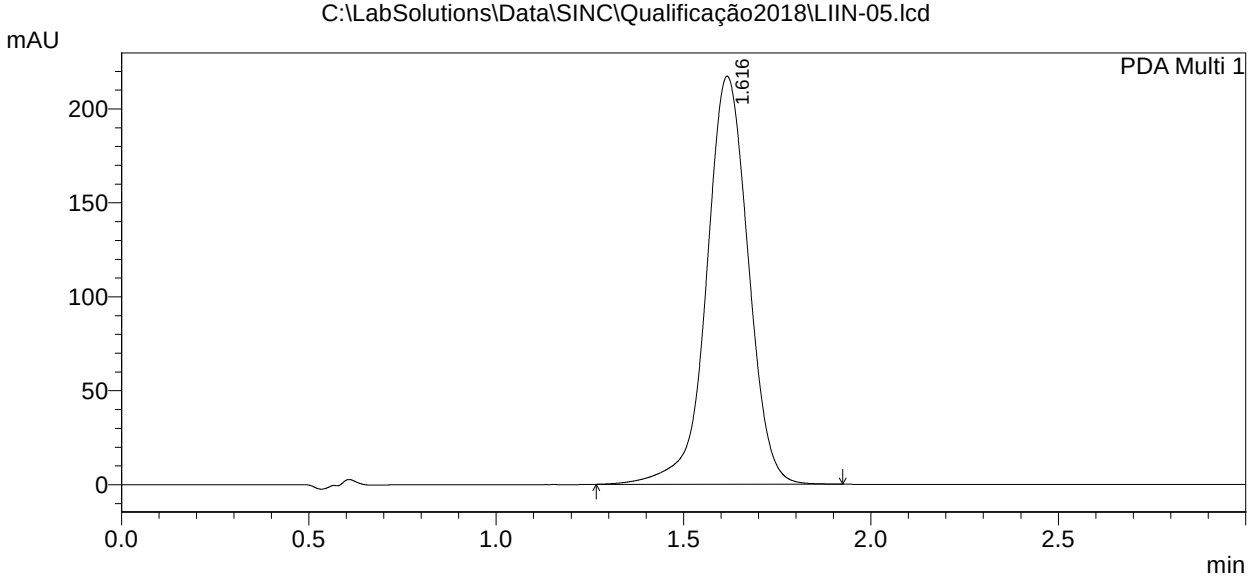
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\LIIN-05.lcd

Acquired by	: Admin
Sample Name	: LIIN 05
Sample ID	: LIIN 05
Tray#	: 1
Vail #	: 4
Injection Volume	: 20 uL
Data File Name	: LIIN-05.lcd
Method File Name	: Qualificação.lcm
Batch File Name	: Qualificação.lcb
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 15:55:13
Data Processed	: 12/01/2018 15:58:17

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\LIIN-05.lcd



1 PDA Multi 1/273nm 4nm

PeakTable

PDA Ch1 273nm 4nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.616	1682872	216476	100.000	100.000
Total		1682872	216476	100.000	100.000

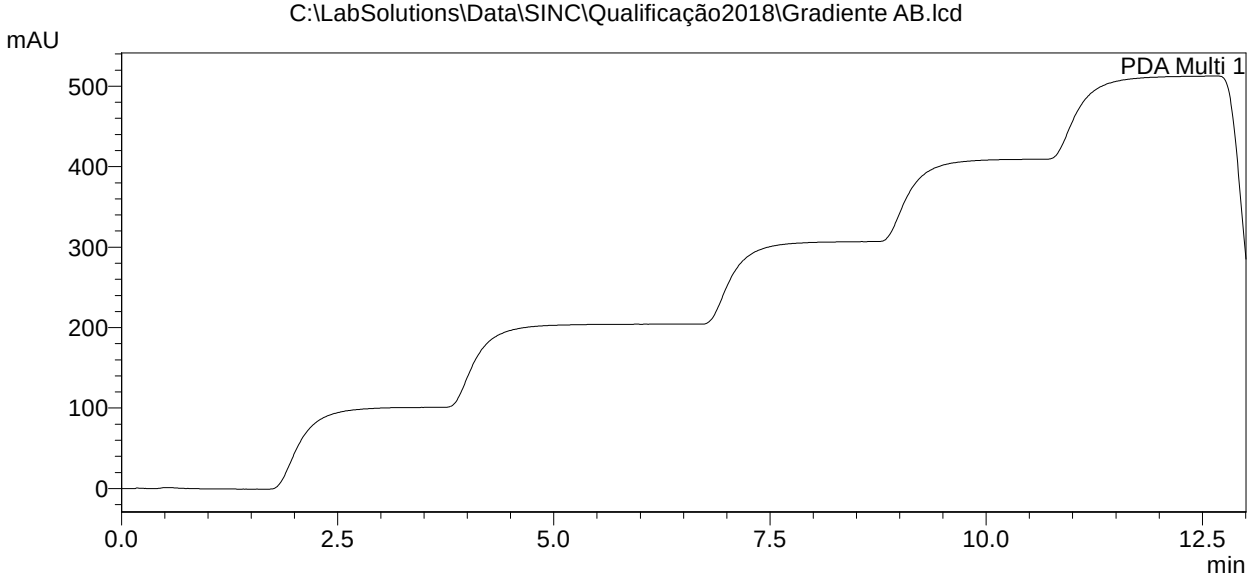
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\Gradiente AB.lcd

Acquired by	: Admin
Sample Name	: Gradiente AB
Sample ID	: Gradiente AB
Tray#	: 1
Vail #	: 1
Injection Volume	: 0.1 uL
Data File Name	: Gradiente AB.lcd
Method File Name	: Gradiente A-B.lcm
Batch File Name	:
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 16:22:59
Data Processed	: 12/01/2018 16:36:03

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\Gradiente AB.lcd



1 PDA Multi 1/273nm 4nm

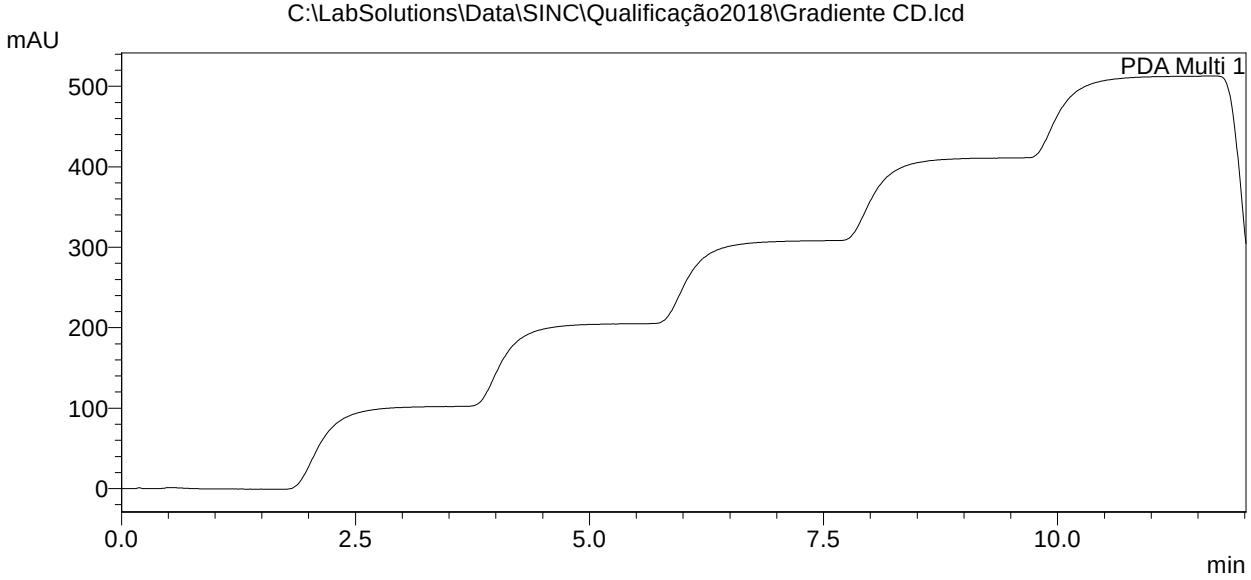
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\SINC\Qualificação2018\Gradiente CD.lcd

Acquired by	: Admin
Sample Name	: Gradiente CD
Sample ID	: Gradiente CD
Tray#	: 1
Vail #	: 1
Injection Volume	: 0.1 uL
Data File Name	: Gradiente CD.lcd
Method File Name	: Gradiente C-D.lcm
Batch File Name	:
Report File Name	: Default.lcr
Data Acquired	: 12/01/2018 16:47:28
Data Processed	: 12/01/2018 16:59:32

<Chromatogram>

C:\LabSolutions\Data\SINC\Qualificação2018\Gradiente CD.lcd



1 PDA Multi 1/273nm 4nm