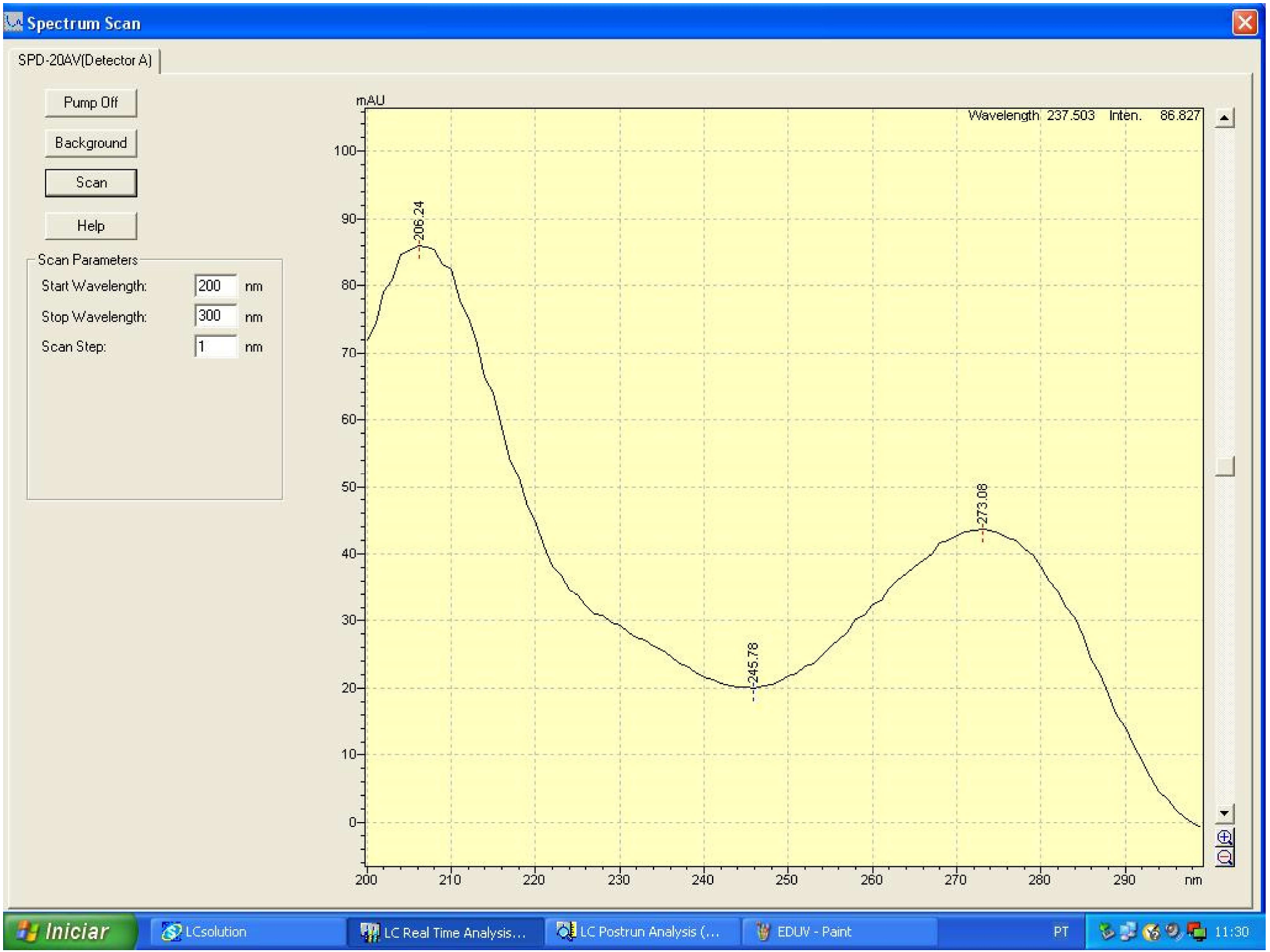
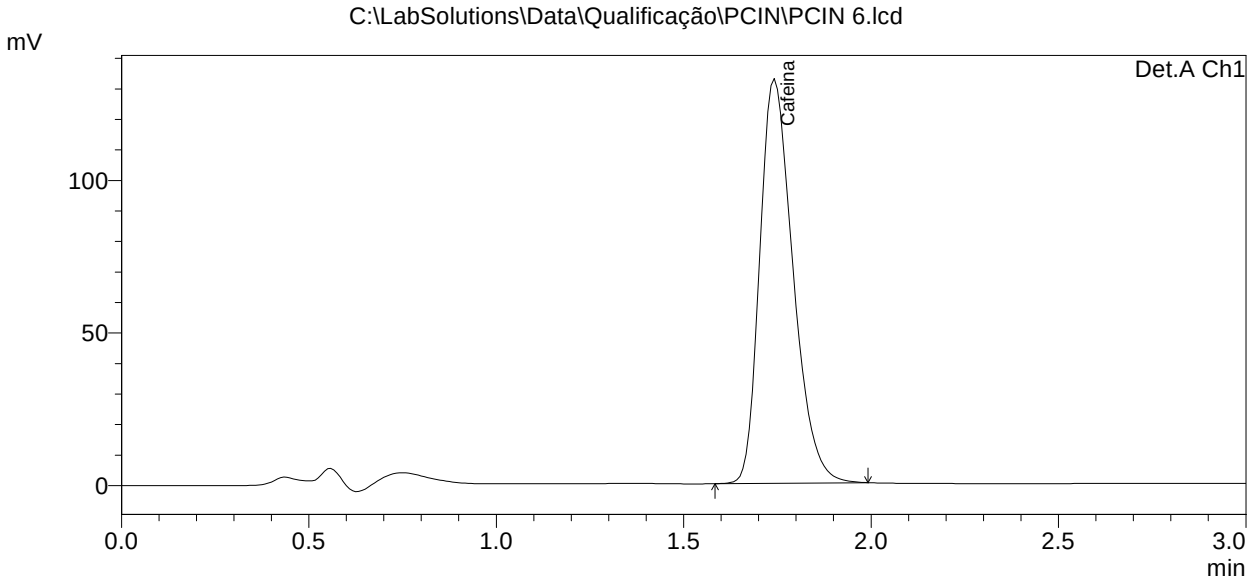

Spectrum Scan
SPD-20AV(Detector A)
Pump Off
Background
Scan
Help
Scan Parameters
Start Wavelength: 200 nm
Stop Wavelength: 300 nm
Scan Step: 1 nm
mAU
Wavelength 237.503 Inten. 86.827
206.24
245.78
273.08
100
90
80
70
60
50
40
30
20
10
0
200
210
220
230
240
250
260
270
280
290
nm
Iniciar
LCsolution
LC Real Time Analysis...
LC Postrun Analysis (...
EDUV - Paint
PT
11:30

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

Acquired by	: Admin
Sample Name	: PCIN 6
Sample ID	: PCIN 6
Vail #	: 2
Injection Volume	: 10 uL
Data File Name	: PCIN 6.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: PCIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 12:40:33
Data Processed	: 26/5/2017 12:46:36

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

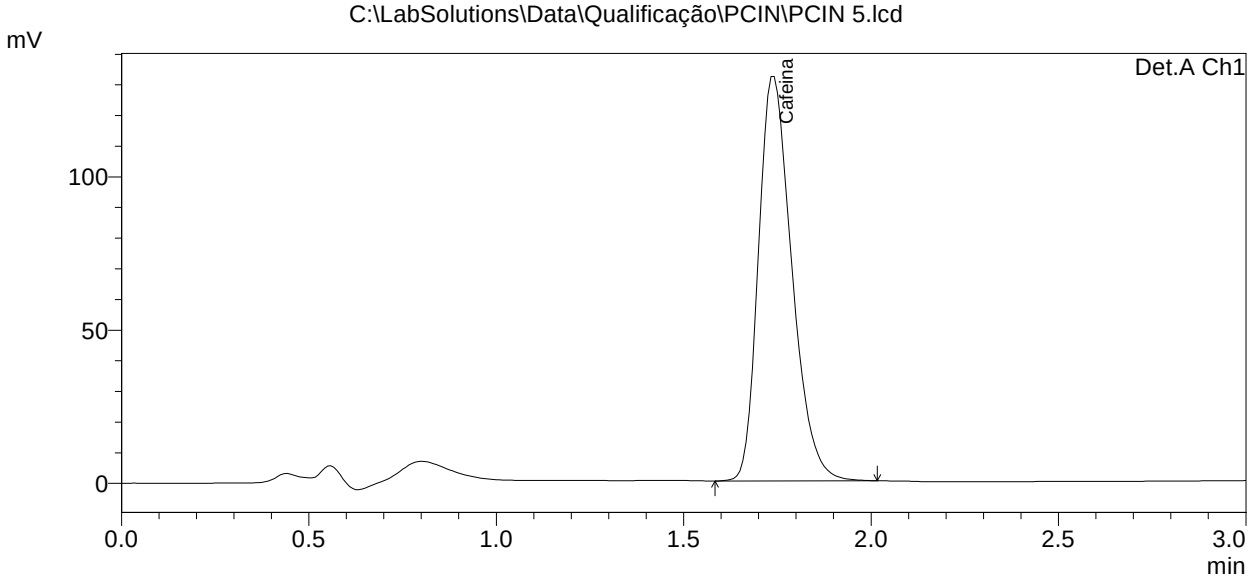
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.737	817922	132645	100.000	100.000
Total		817922	132645	100.000	100.000

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

Acquired by	: Admin
Sample Name	: PCIN 5
Sample ID	: PCIN 5
Vail #	: 2
Injection Volume	: 10 uL
Data File Name	: PCIN 5.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: PCIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 12:37:06
Data Processed	: 26/5/2017 12:41:48

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

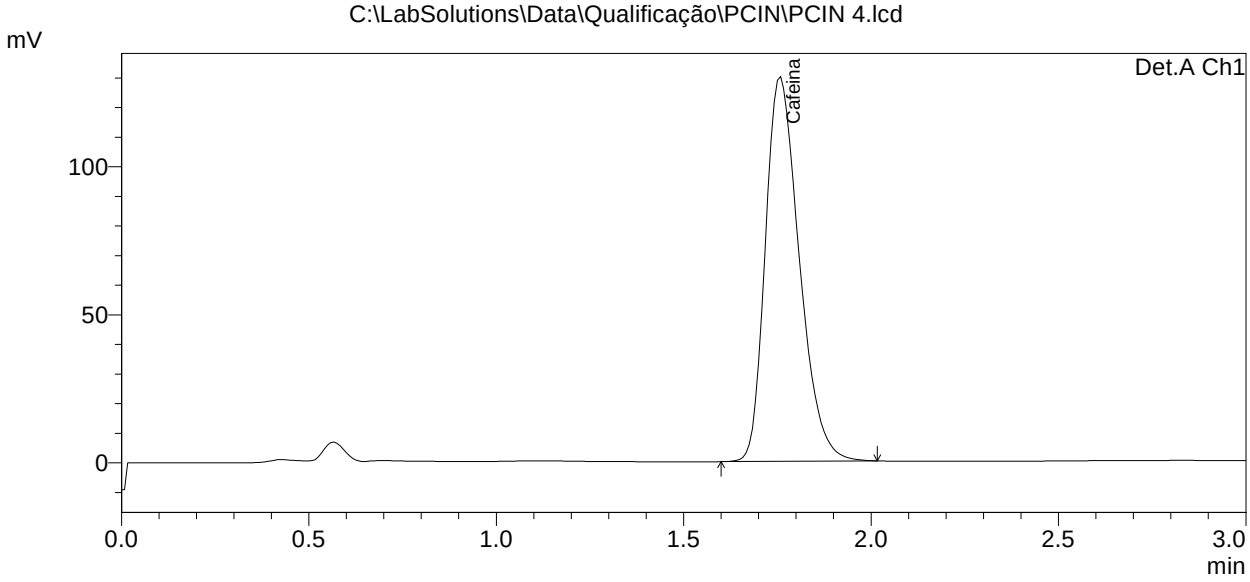
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.733	817492	131908	100.000	100.000
Total		817492	131908	100.000	100.000

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

Acquired by	: Admin
Sample Name	: PCIN 4
Sample ID	: PCIN 4
Vail #	: 2
Injection Volume	: 10 uL
Data File Name	: PCIN 4.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: PCIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 12:33:37
Data Processed	: 26/5/2017 12:37:29

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

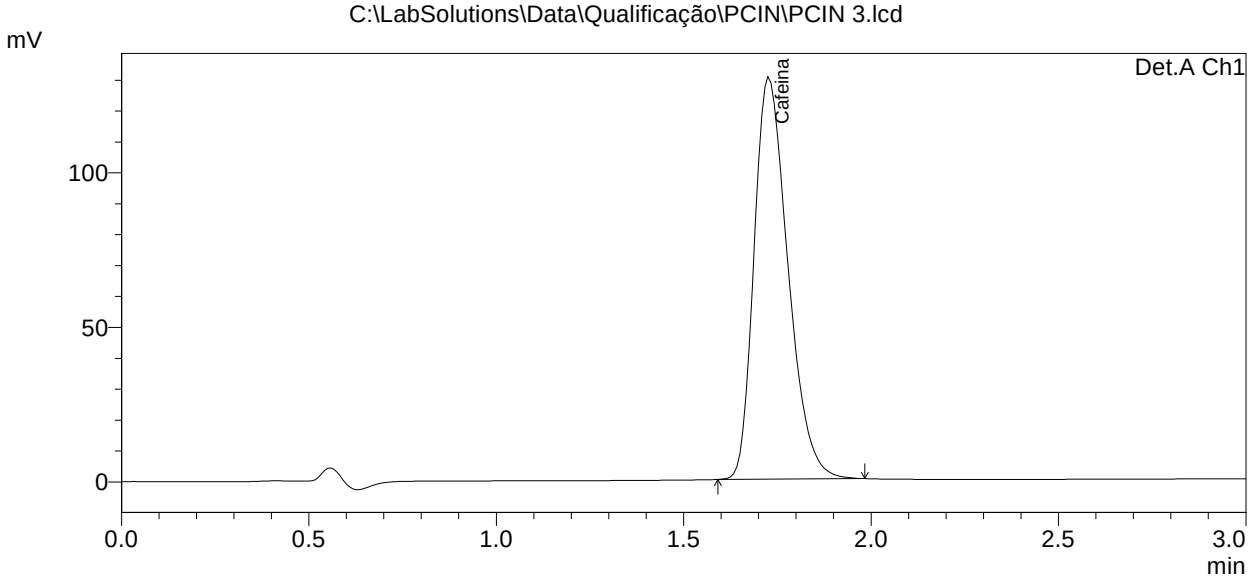
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.752	817776	130002	100.000	100.000
Total		817776	130002	100.000	100.000

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

Acquired by	: Admin
Sample Name	: PCIN 3
Sample ID	: PCIN 3
Vail #	: 2
Injection Volume	: 10 uL
Data File Name	: PCIN 3.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: PCIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 12:08:01
Data Processed	: 26/5/2017 12:12:20

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

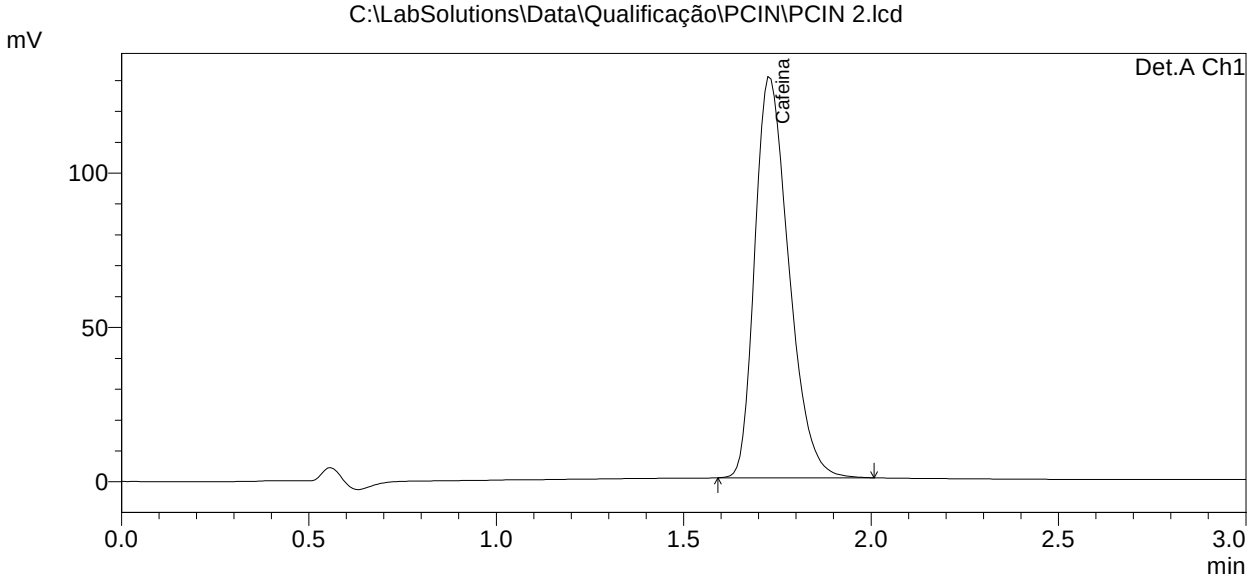
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.722	817796	130291	100.000	100.000
Total		817796	130291	100.000	100.000

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

Acquired by	: Admin
Sample Name	: PCIN 2
Sample ID	: PCIN 2
Vail #	: 2
Injection Volume	: 10 uL
Data File Name	: PCIN 2.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: PCIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 12:04:34
Data Processed	: 26/5/2017 12:11:29

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

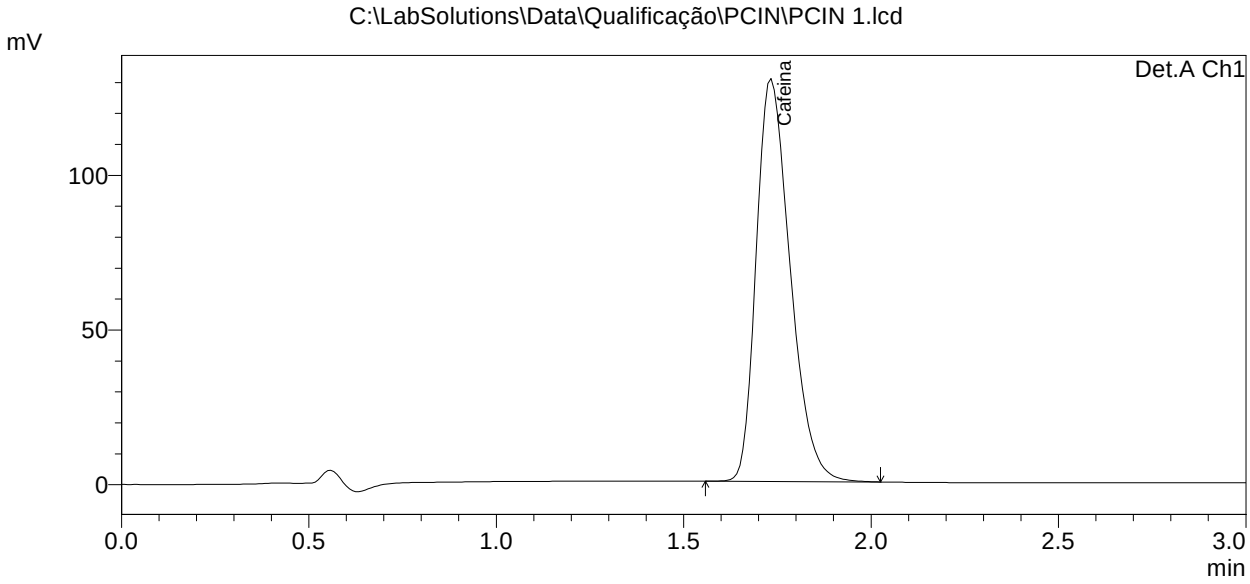
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.724	819302	129989	100.000	100.000
Total		819302	129989	100.000	100.000

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

Acquired by	: Admin
Sample Name	: PCIN 1
Sample ID	: PCIN 1
Vail #	: 2
Injection Volume	: 10 uL
Data File Name	: PCIN 1.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: PCIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 12:01:05
Data Processed	: 26/5/2017 12:12:41

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

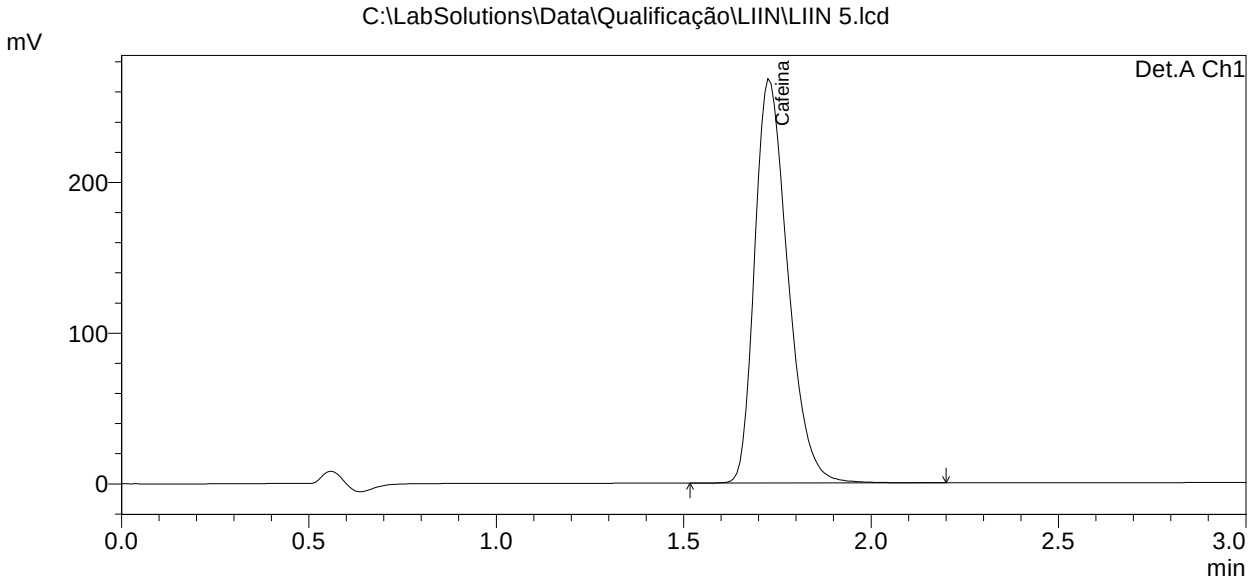
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.728	819306	130227	100.000	100.000
Total		819306	130227	100.000	100.000

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

Acquired by	: Admin
Sample Name	: LIIN 5
Sample ID	: LIIN 5
Vail #	: 1
Injection Volume	: 20 uL
Data File Name	: LIIN 5.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: LIIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 13:49:07
Data Processed	: 26/5/2017 13:55:18

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

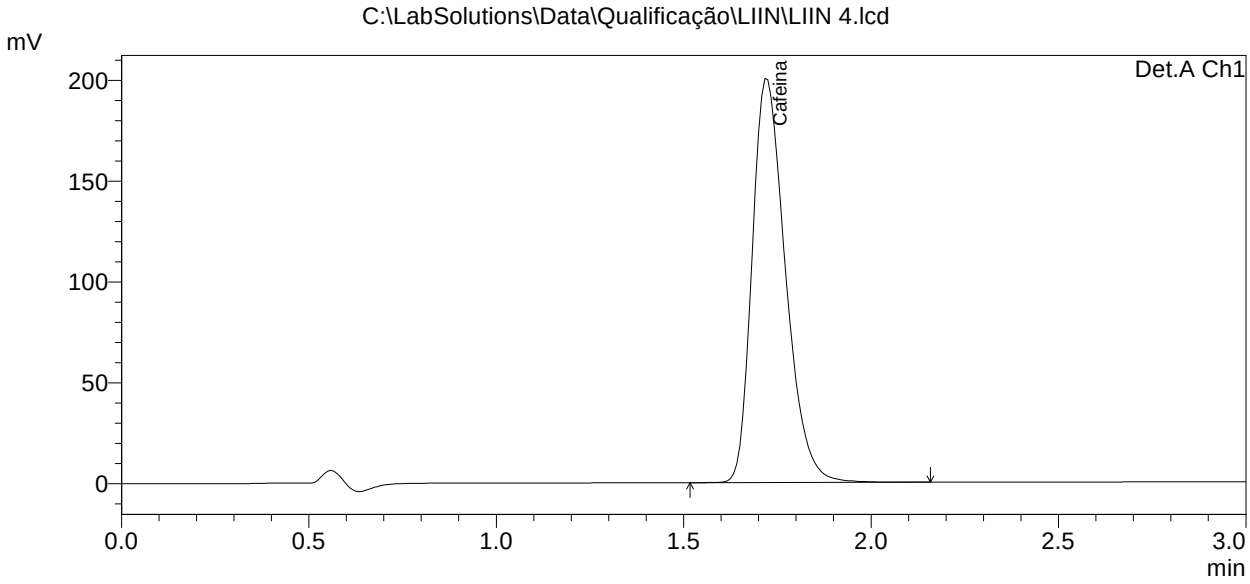
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.723	1643279	268313	100.000	100.000
Total		1643279	268313	100.000	100.000

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

Acquired by	: Admin
Sample Name	: LIIN 4
Sample ID	: LIIN 4
Vail #	: 1
Injection Volume	: 15 uL
Data File Name	: LIIN 4.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: LIIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 13:45:38
Data Processed	: 26/5/2017 13:52:57

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

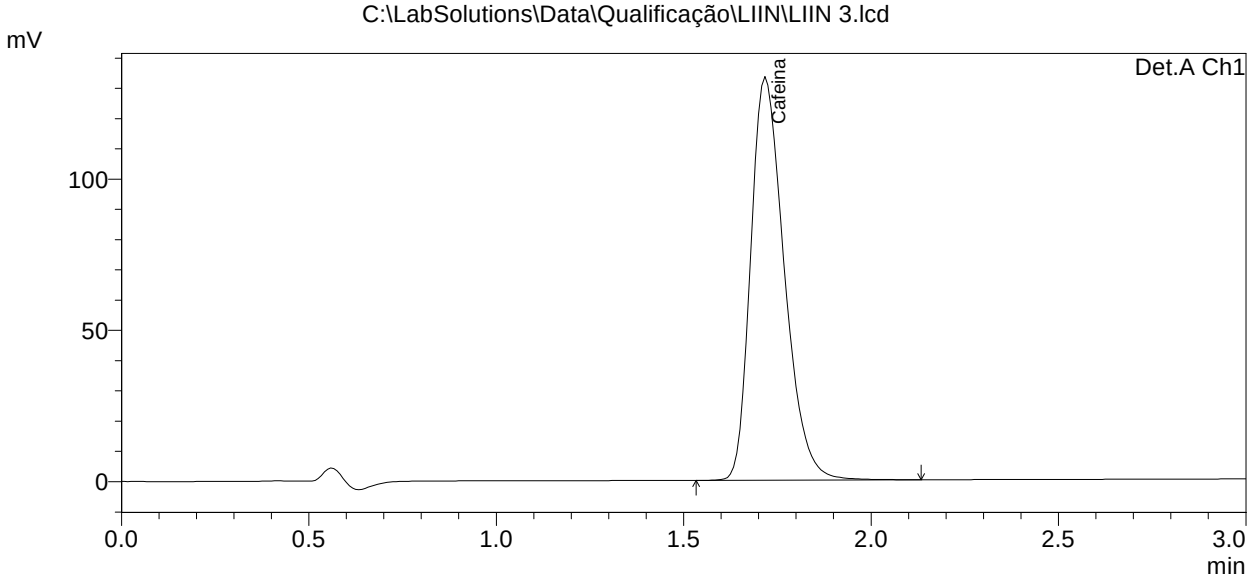
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.716	1237851	200269	100.000	100.000
Total		1237851	200269	100.000	100.000

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

Acquired by	: Admin
Sample Name	: LIIN 3
Sample ID	: LIIN 3
Vail #	: 1
Injection Volume	: 10 uL
Data File Name	: LIIN 3.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: LIIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 13:42:09
Data Processed	: 26/5/2017 13:46:36

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

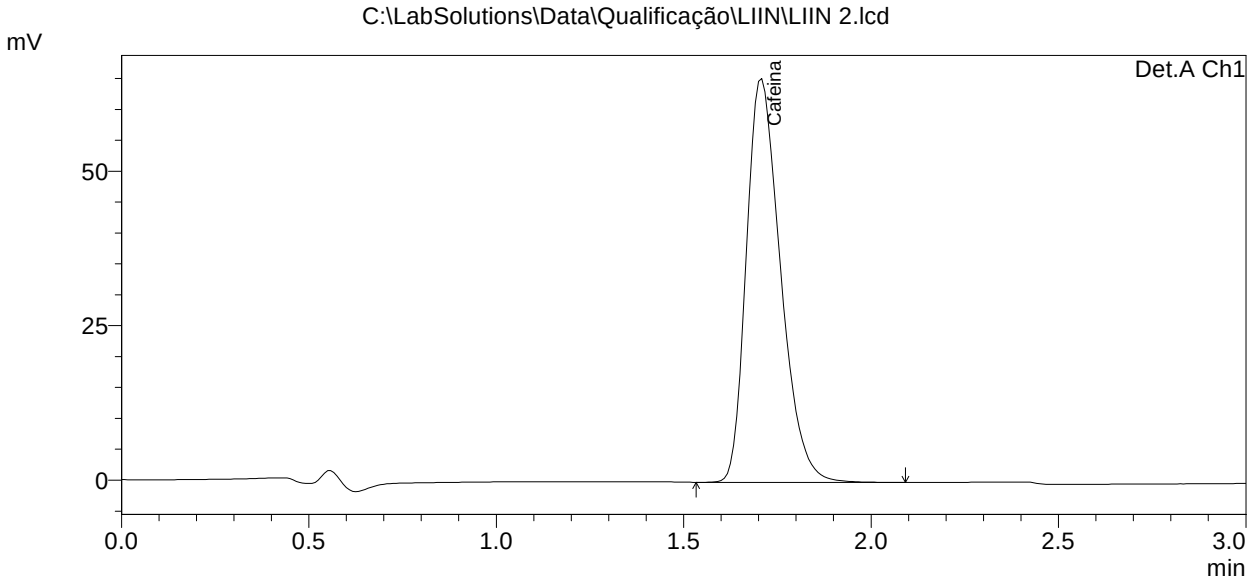
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.713	828879	133401	100.000	100.000
Total		828879	133401	100.000	100.000

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

Acquired by	: Admin
Sample Name	: LIIN 2
Sample ID	: LIIN 2
Vail #	: 1
Injection Volume	: 5 uL
Data File Name	: LIIN 2.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: LIIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 13:38:41
Data Processed	: 26/5/2017 13:44:07

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

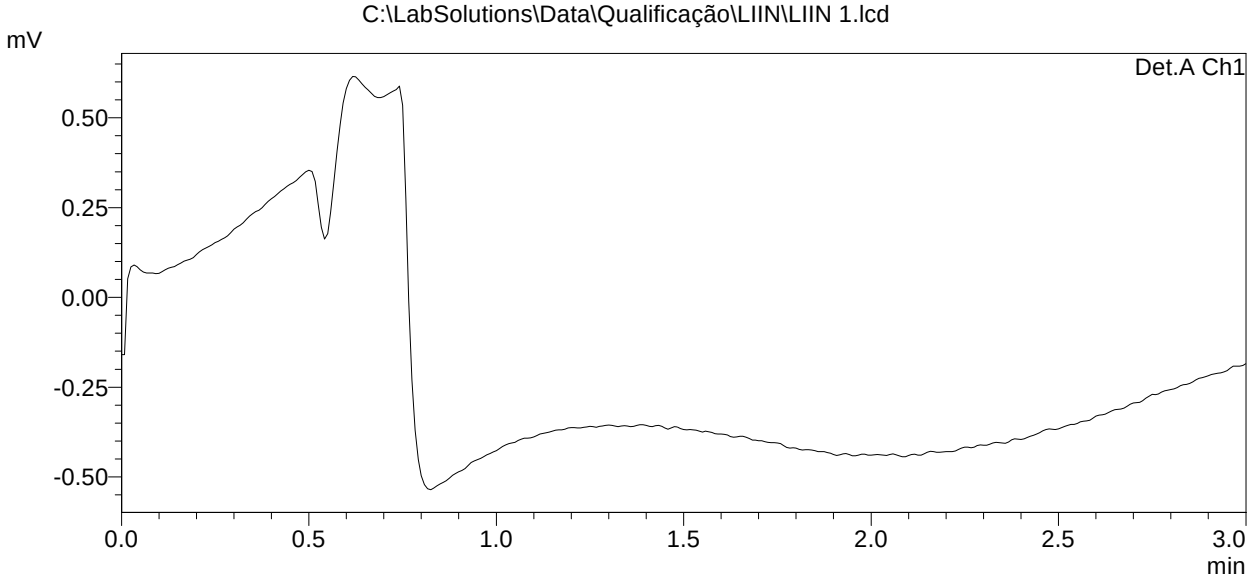
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.701	414230	65358	100.000	100.000
Total		414230	65358	100.000	100.000

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

Acquired by	: Admin
Sample Name	: LIIN 1
Sample ID	: LIIN 1
Vail #	: 1
Injection Volume	: 0.1 uL
Data File Name	: LIIN 1.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: LIIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 13:35:14
Data Processed	: 26/5/2017 13:40:35

<Chromatogram>



1 Det.A Ch1/273nm

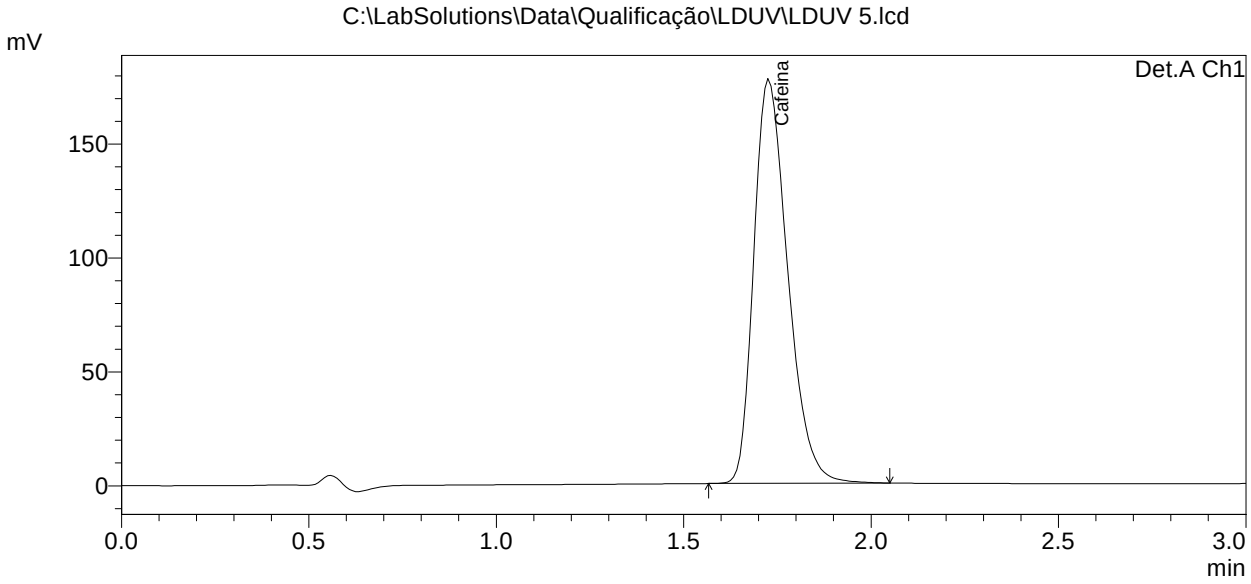
PeakTable

Detector A Ch1 273nm

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

Acquired by	: Admin
Sample Name	: LDUV 5
Sample ID	: LDUV 5
Vail #	: 5
Injection Volume	: 10 uL
Data File Name	: LDUV 5.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: LDUV.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 13:05:10
Data Processed	: 26/5/2017 13:32:42

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

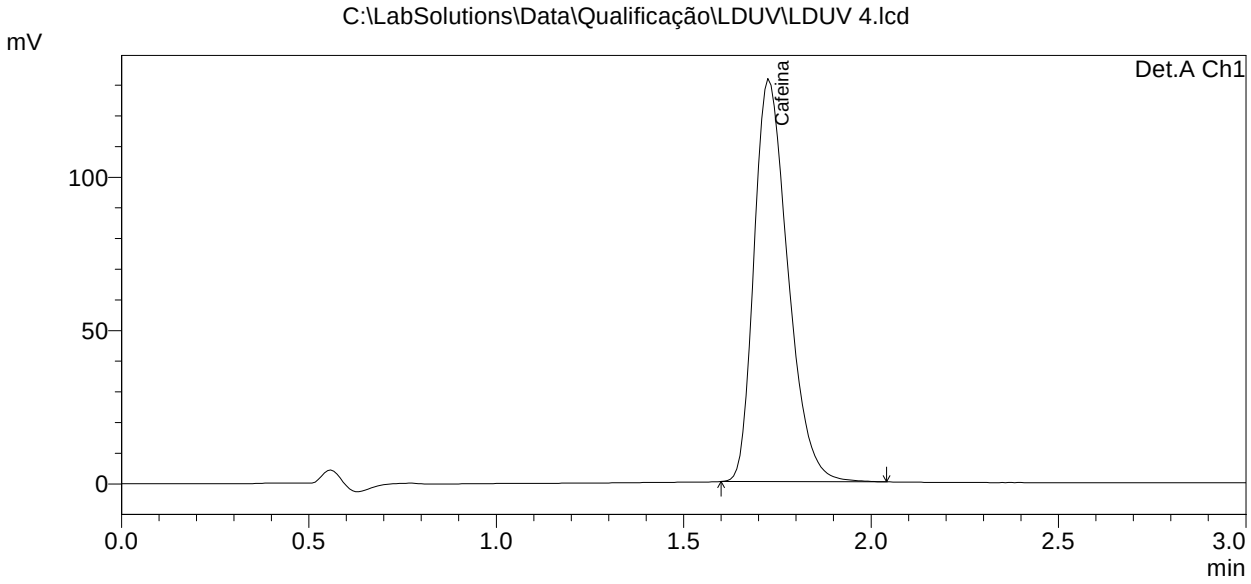
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.721	1115953	177713	100.000	100.000
Total		1115953	177713	100.000	100.000

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

Acquired by	: Admin
Sample Name	: LDUV 4
Sample ID	: LDUV 4
Vail #	: 4
Injection Volume	: 10 uL
Data File Name	: LDUV 4.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: LDUV.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 13:01:42
Data Processed	: 26/5/2017 13:32:00

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

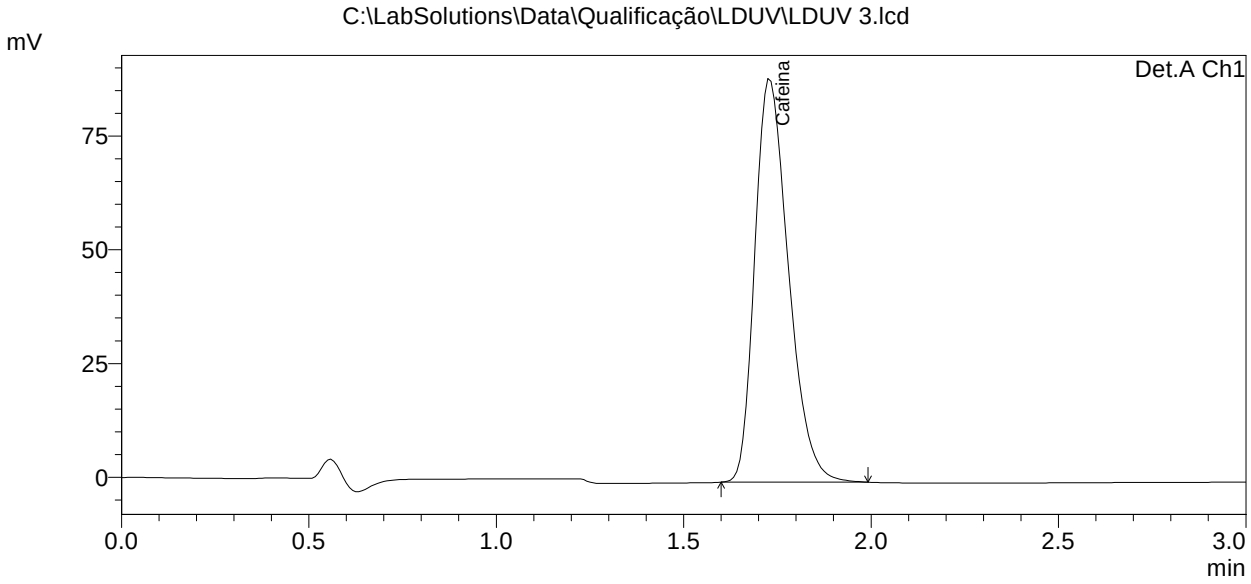
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.722	824464	131449	100.000	100.000
Total		824464	131449	100.000	100.000

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

Acquired by	: Admin
Sample Name	: LDUV 3
Sample ID	: LDUV 3
Vail #	: 3
Injection Volume	: 10 uL
Data File Name	: LDUV 3.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: LDUV.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 12:58:14
Data Processed	: 26/5/2017 13:31:21

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

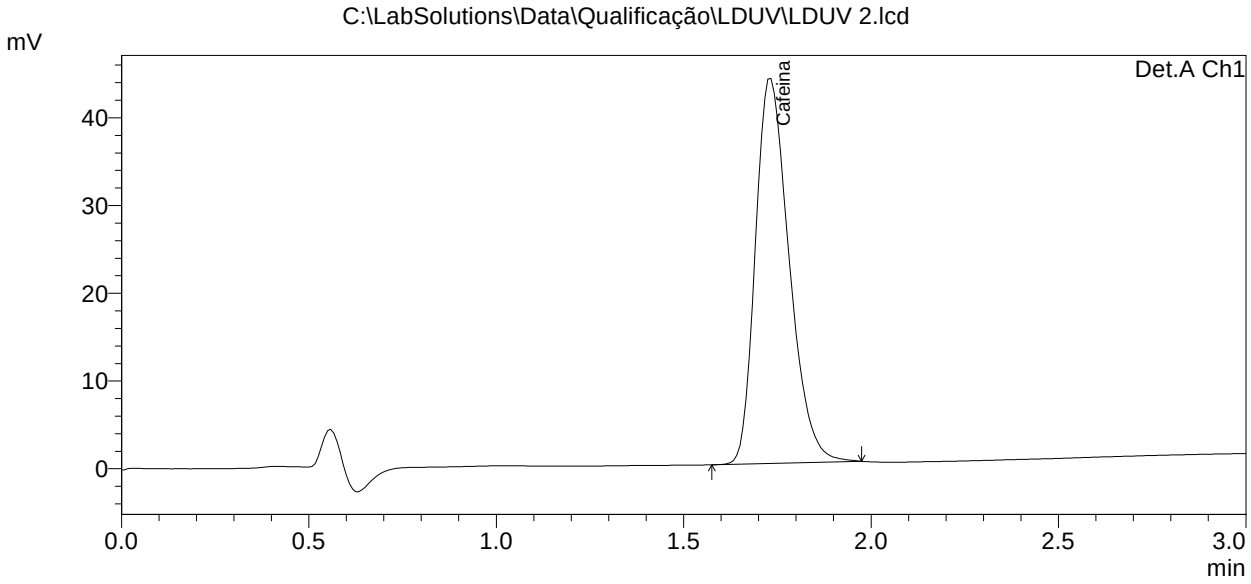
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.724	553855	88744	100.000	100.000
Total		553855	88744	100.000	100.000

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

Acquired by	: Admin
Sample Name	: LDUV 2
Sample ID	: LDUV 2
Vail #	: 2
Injection Volume	: 10 uL
Data File Name	: LDUV 2.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: LDUV.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 12:54:46
Data Processed	: 26/5/2017 13:29:23

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

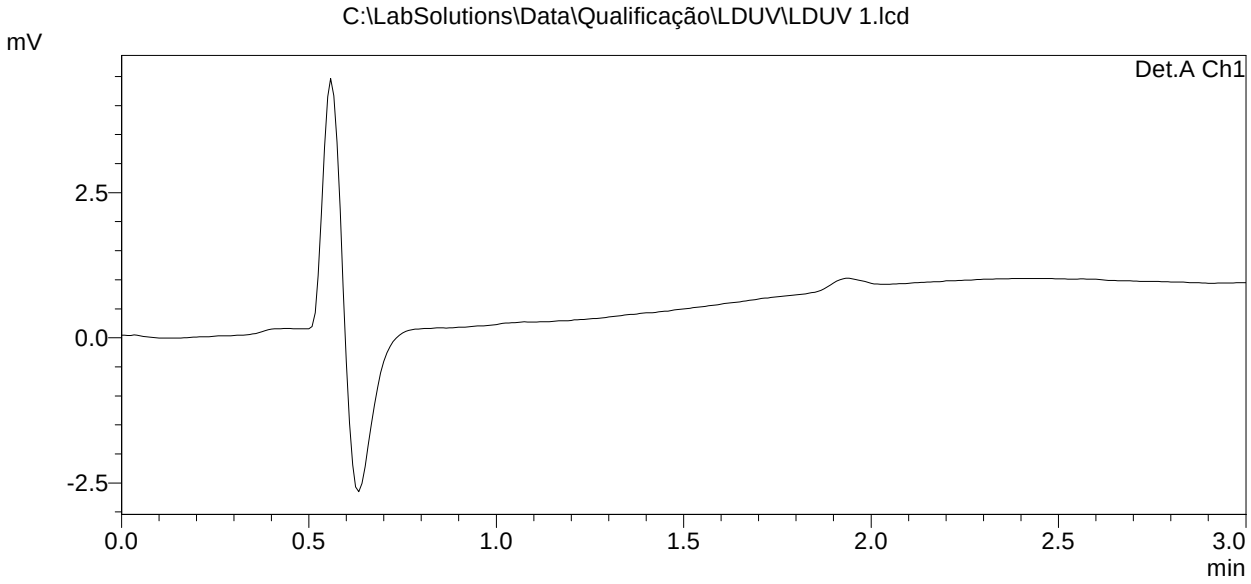
Detector A Ch1 273nm

Peak#	Ret. Time	Area	Height	Area %	Height %
1	1.725	274808	43873	100.000	100.000
Total		274808	43873	100.000	100.000

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

Acquired by	: Admin
Sample Name	: LDUV 1
Sample ID	: LDUV 1
Vail #	: 1
Injection Volume	: 10 uL
Data File Name	: LDUV 1.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: LDUV.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 12:51:20
Data Processed	: 26/5/2017 13:28:25

<Chromatogram>



1 Det.A Ch1/273nm

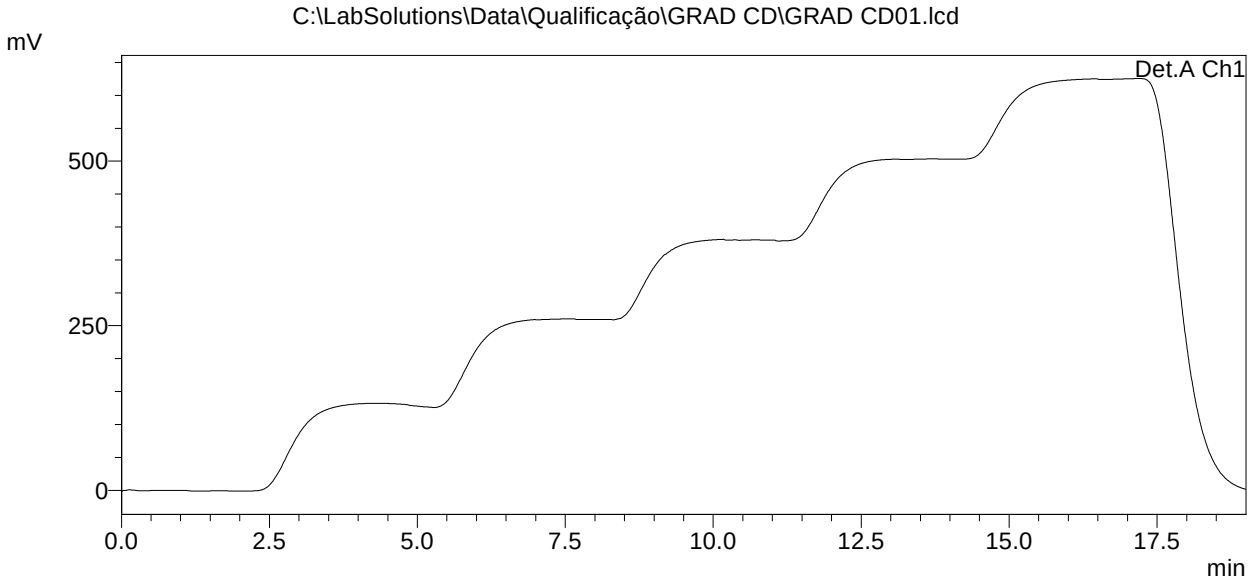
PeakTable

Detector A Ch1 273nm

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

Acquired by	: Admin
Sample Name	: Grad CD
Sample ID	: Grad CD
Vail #	: 1
Injection Volume	: 0.1 uL
Data File Name	: GRAD CD01.lcd
Method File Name	: Grad CD.lcm
Batch File Name	:
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 14:37:55
Data Processed	: 26/5/2017 14:58:03

<Chromatogram>



1 Det.A Ch1/265nm

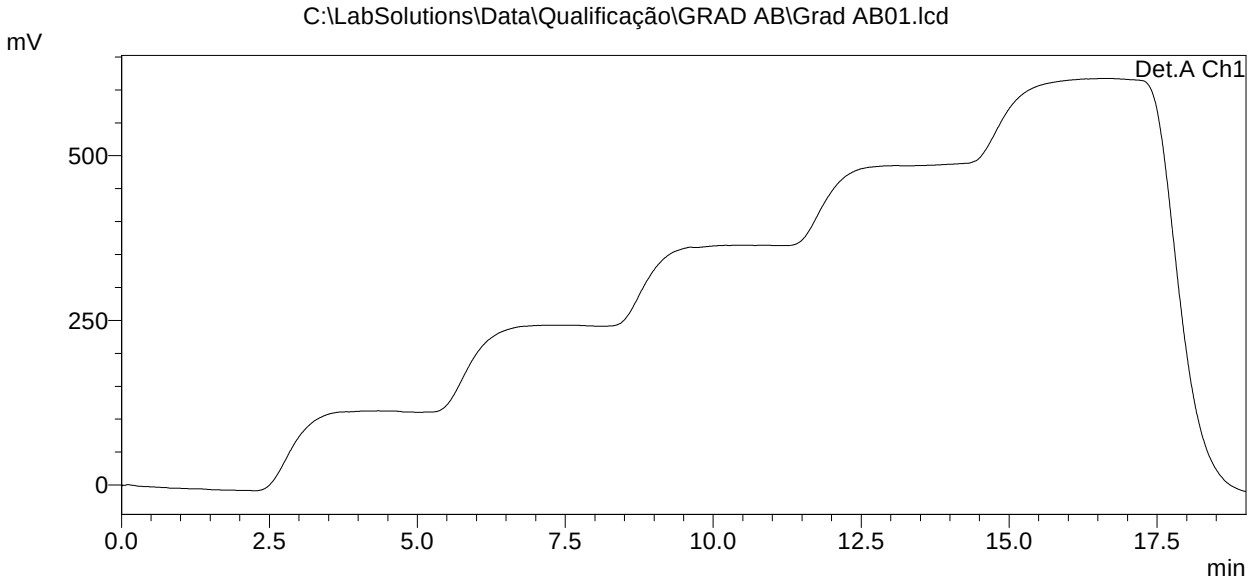
PeakTable

Detector A Ch1 265nm

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

Acquired by	: Admin
Sample Name	: Grad AB
Sample ID	: Grad AB
Vail #	: 1
Injection Volume	: 0.1 uL
Data File Name	: Grad AB01.lcd
Method File Name	: Grad AB.lcm
Batch File Name	:
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 14:15:21
Data Processed	: 26/5/2017 14:35:53

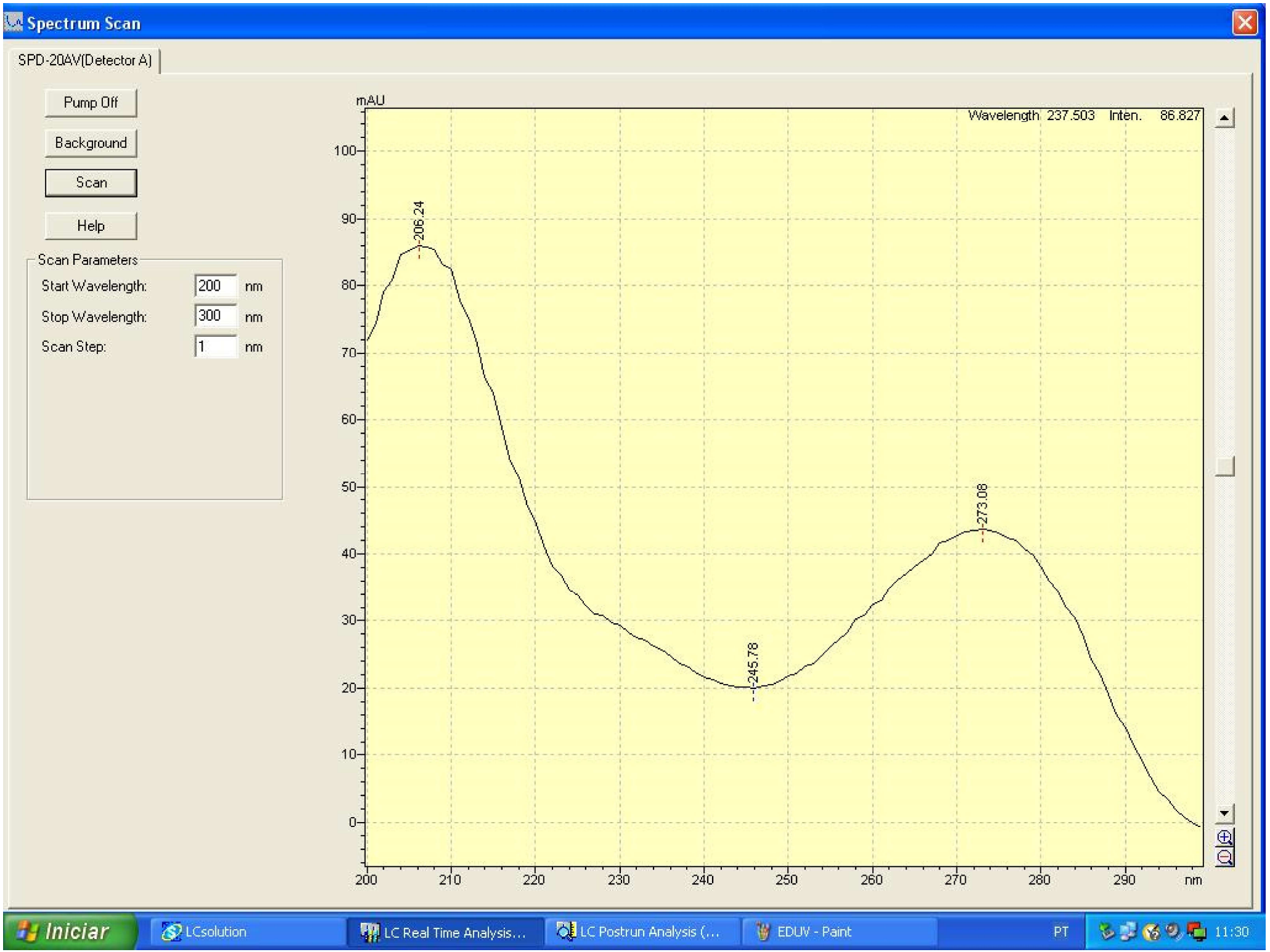
<Chromatogram>



1 Det.A Ch1/265nm

PeakTable

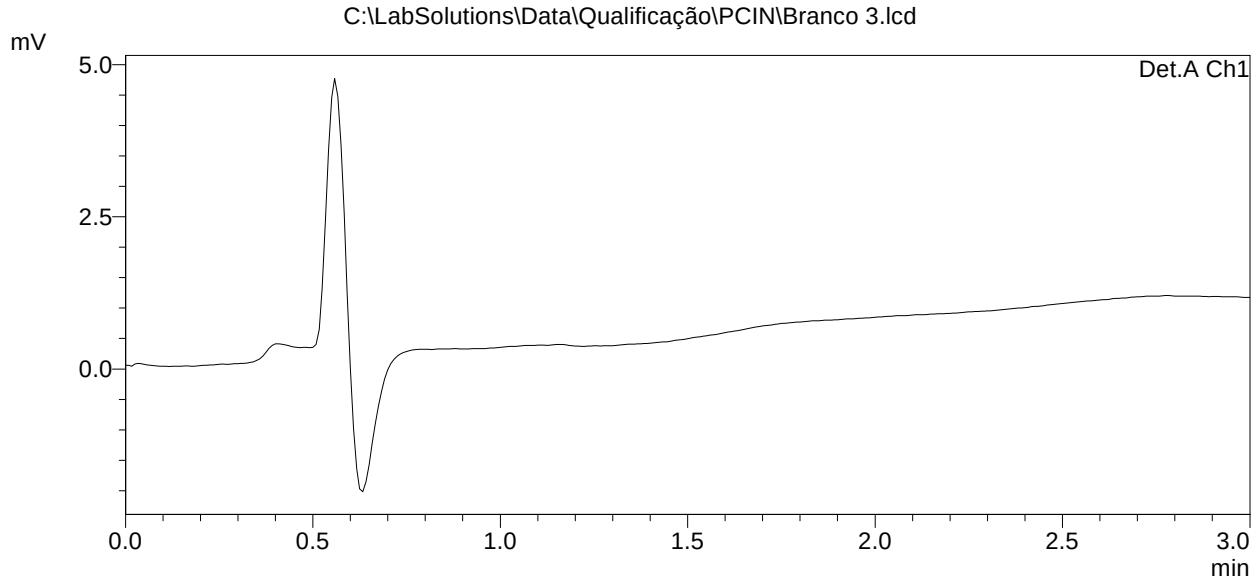
Detector A Ch1 265nm


Spectrum Scan
SPD-20AV(Detector A)
Pump Off
Background
Scan
Help
Scan Parameters
Start Wavelength: 200 nm
Stop Wavelength: 300 nm
Scan Step: 1 nm
mAU
Wavelength 237.503 Inten. 86.827
206.24
245.78
273.08
100
90
80
70
60
50
40
30
20
10
0
200
210
220
230
240
250
260
270
280
290
nm
Iniciar
LCsolution
LC Real Time Analysis...
LC Postrun Analysis (...
EDUV - Paint
PT
11:30

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

Acquired by	: Admin
Sample Name	: Branco 3
Sample ID	: Branco 3
Vail #	: 1
Injection Volume	: 10 uL
Data File Name	: Branco 3.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: PCIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 12:44:02
Data Processed	: 26/5/2017 12:47:25

<Chromatogram>



1 Det.A Ch1/273nm

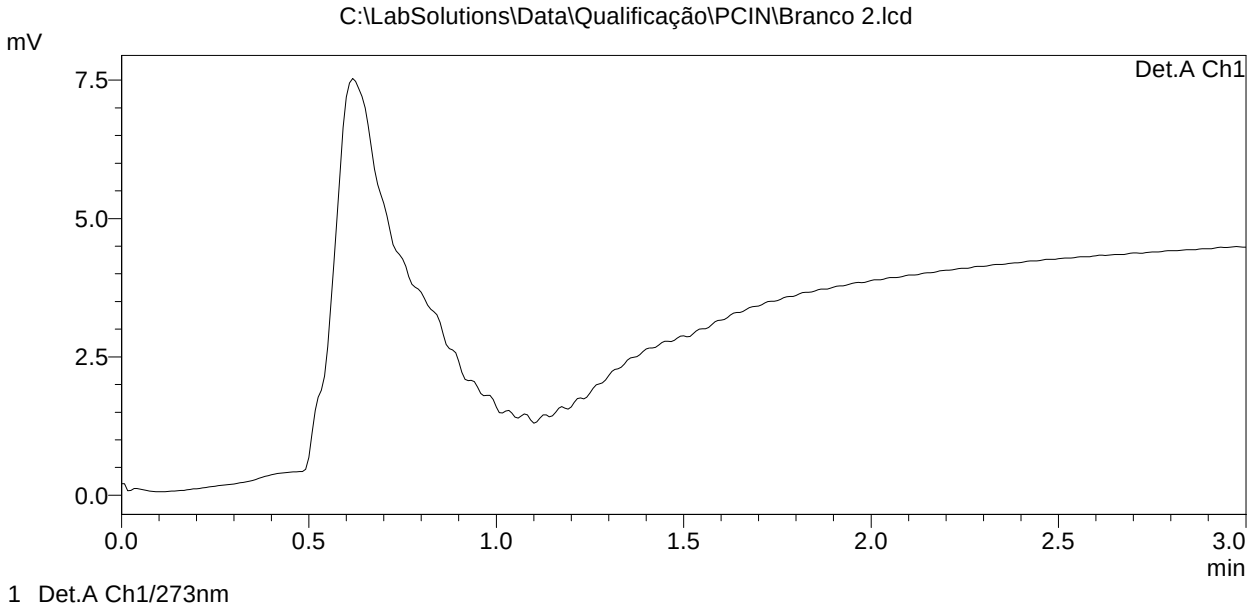
PeakTable

Detector A Ch1 273nm

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

Acquired by	: Admin
Sample Name	: Branco 2
Sample ID	: Branco 2
Vail #	: 1
Injection Volume	: 10 uL
Data File Name	: Branco 2.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: PCIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 12:11:29
Data Processed	: 26/5/2017 12:15:37

<Chromatogram>



1 Det.A Ch1/273nm

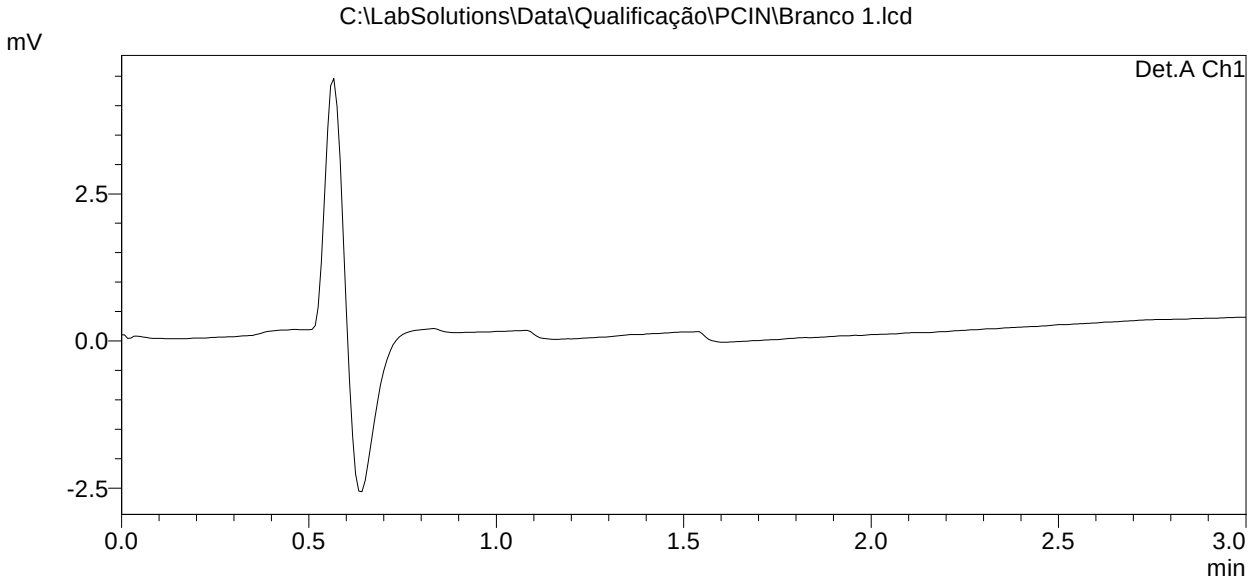
PeakTable

Detector A Ch1 273nm

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

Acquired by	: Admin
Sample Name	: Branco 1
Sample ID	: Branco 1
Vail #	: 1
Injection Volume	: 10 uL
Data File Name	: Branco 1.lcd
Method File Name	: Qualificação2017.lcm
Batch File Name	: PCIN.lcb
Report File Name	: Default.lcr
Data Acquired	: 26/5/2017 11:57:38
Data Processed	: 26/5/2017 12:02:39

<Chromatogram>



1 Det.A Ch1/273nm

PeakTable

Detector A Ch1 273nm