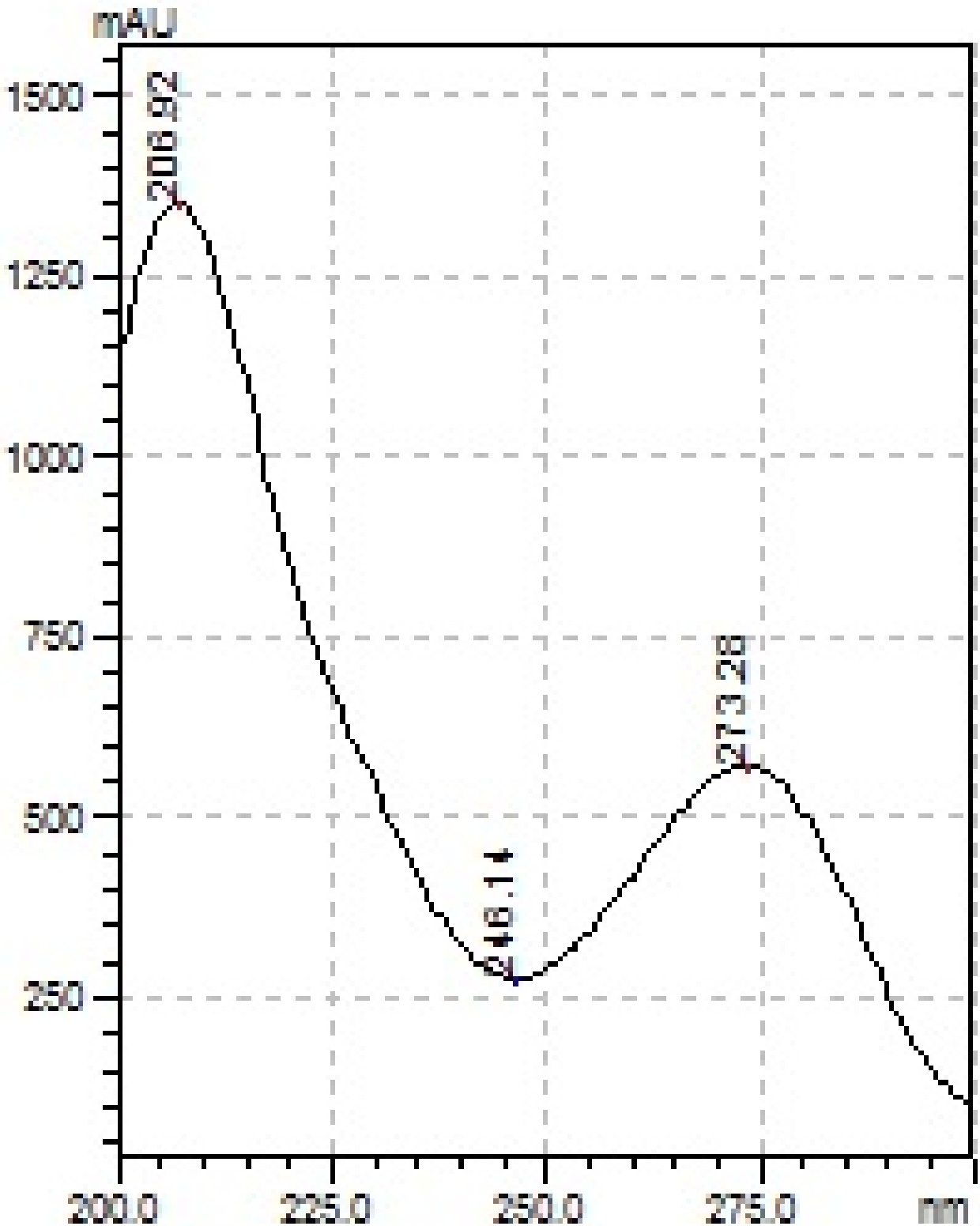

mAU
1500
1250
1000
750
500
250
206.92
246.14
273.28
200.0
225.0
250.0
275.0
nm

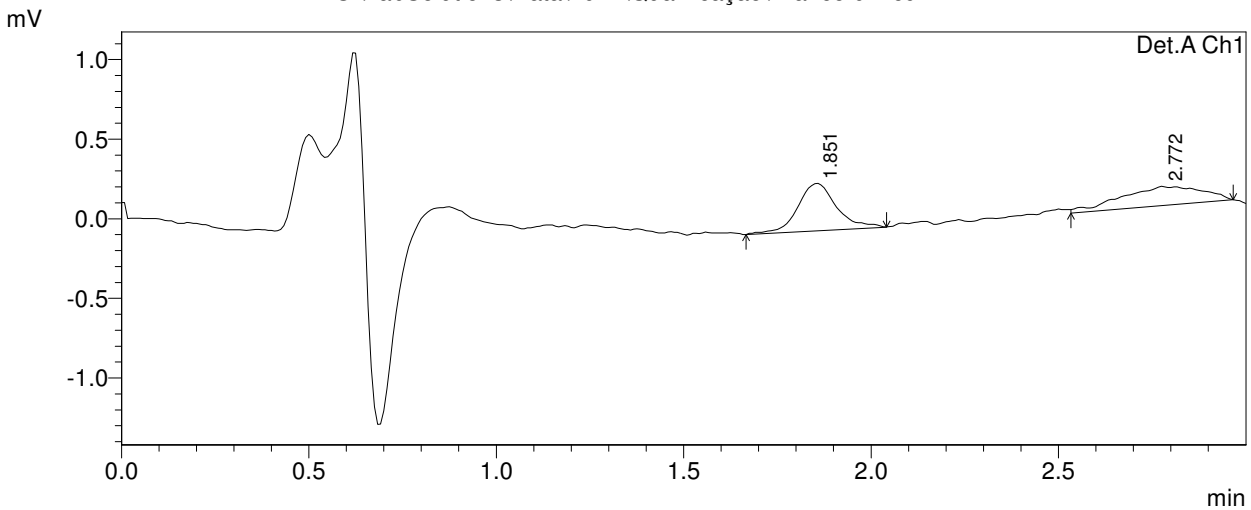
==== Shimadzu LCsolution Analysis Report ====

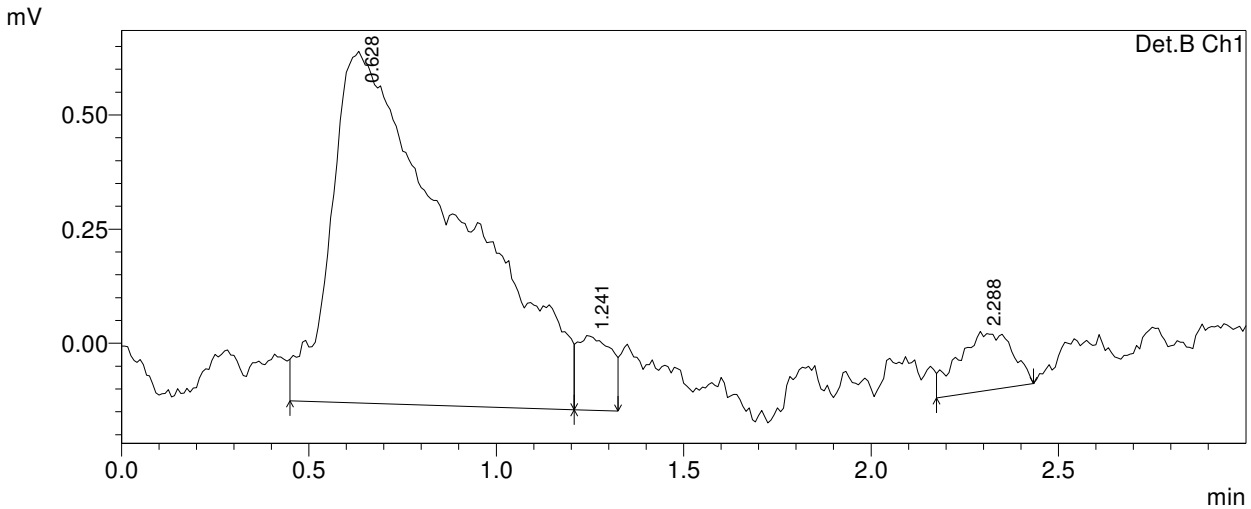
C:\LabSolutions\Data\2021\Qualificação\Branco 01.lcd

Acquired by	: Admin
Sample Name	: Branco 01
Sample ID	: Branco 01
Vail #	: 91
Injection Volume	: 10 uL
Data File Name	: Branco 01.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: PCIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 09:11:06
Data Processed	: 15/07/2021 09:18:14

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\Branco 01.lcd





1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.851	2157	298	53.981	70.817
	2.772	1839	123	46.019	29.183
		3995	421	100.000	100.000

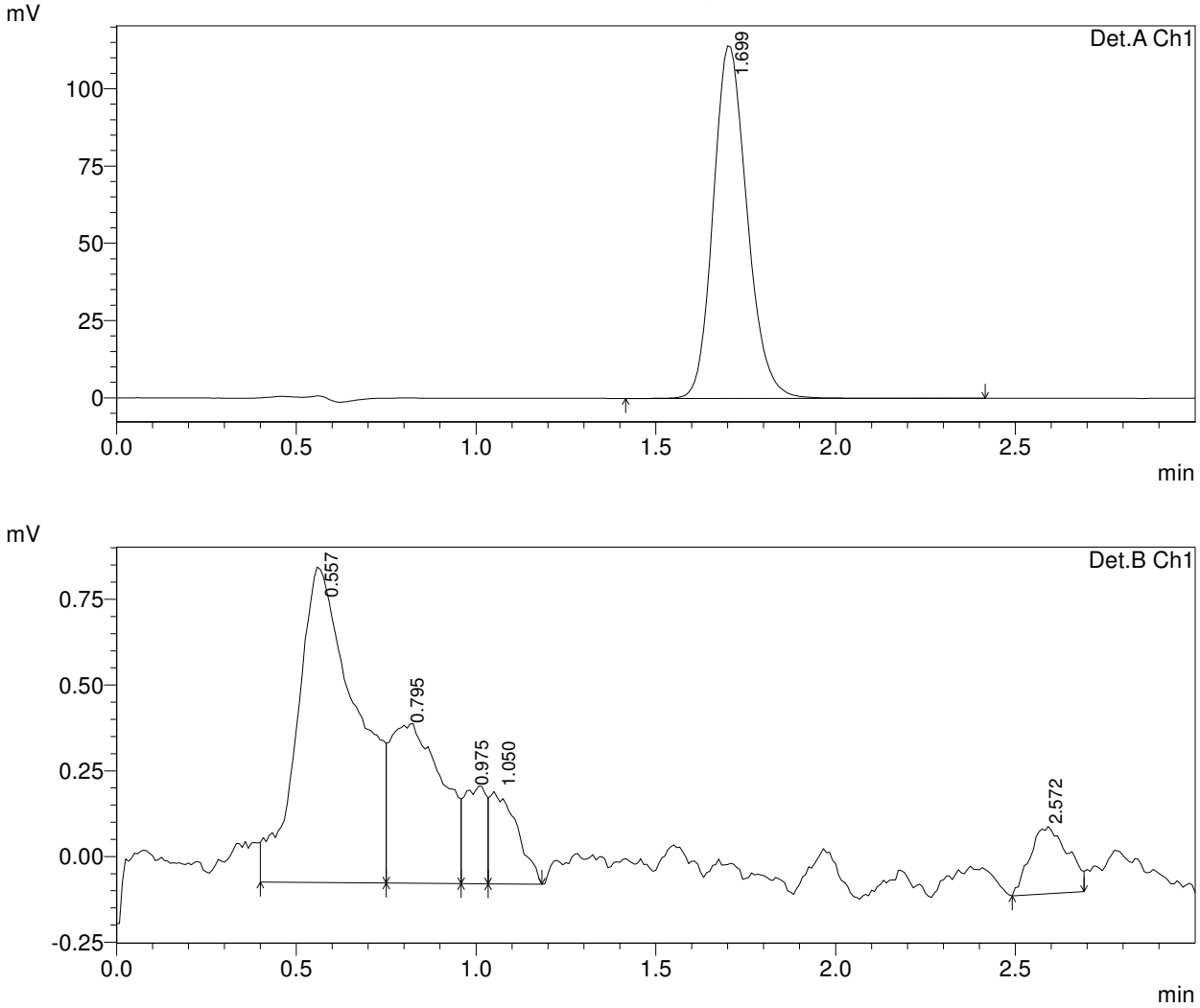
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\PCIN 01.lcd

Acquired by	: Admin
Sample Name	: PCIN 01
Sample ID	: PCIN 01
Vail #	: 90
Injection Volume	: 10 uL
Data File Name	: PCIN 01.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: PCIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 09:15:08
Data Processed	: 15/07/2021 09:22:17

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\PCIN 01.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.699	747419	114097	100.000	100.000
		747419	114097	100.000	100.000

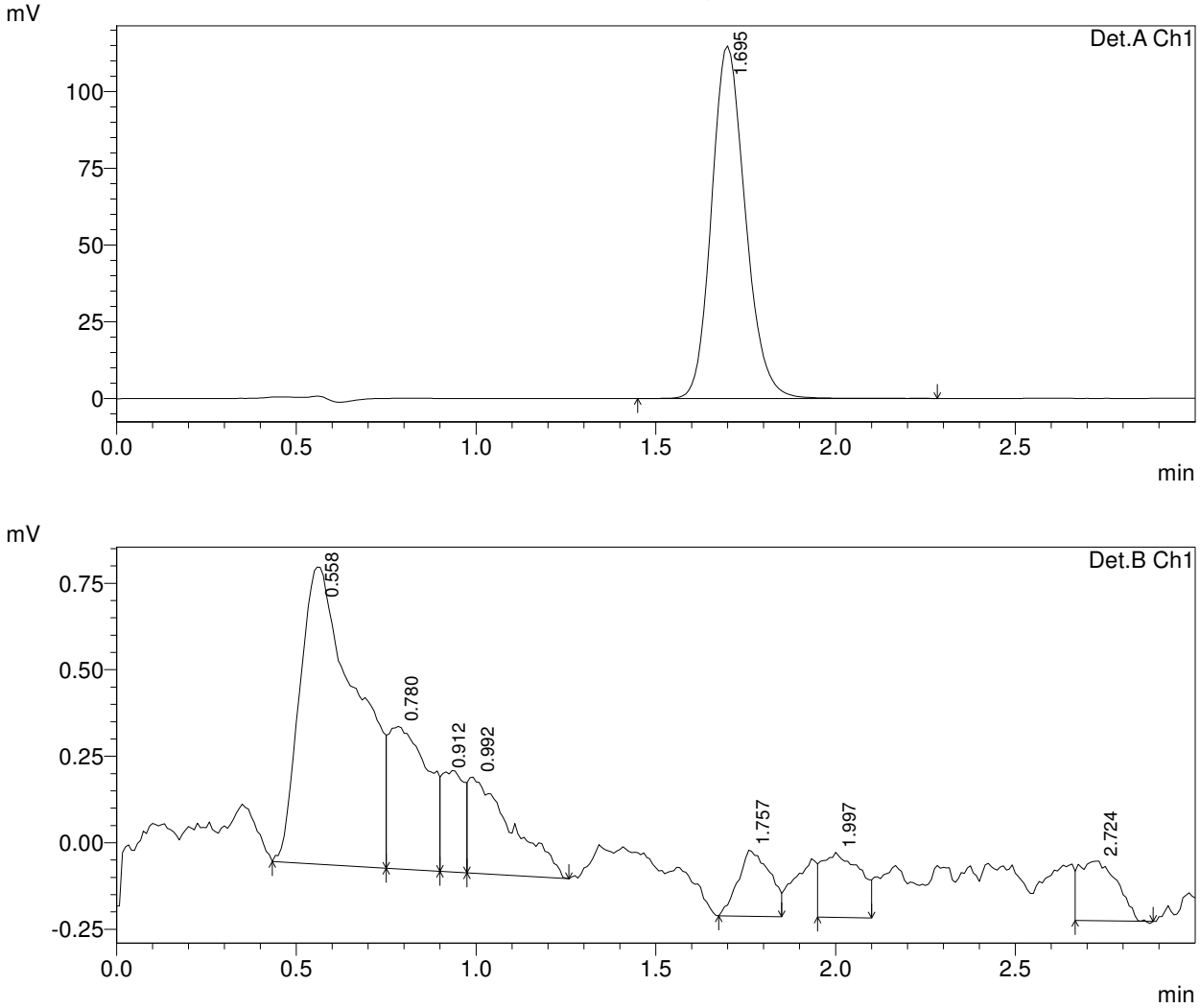
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\PCIN 02.lcd

Acquired by	: Admin
Sample Name	: PCIN 02
Sample ID	: PCIN 02
Vail #	: 90
Injection Volume	: 10 uL
Data File Name	: PCIN 02.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: PCIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 09:19:13
Data Processed	: 15/07/2021 09:26:20

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\PCIN 02.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.695	748929	114923	100.000	100.000
		748929	114923	100.000	100.000

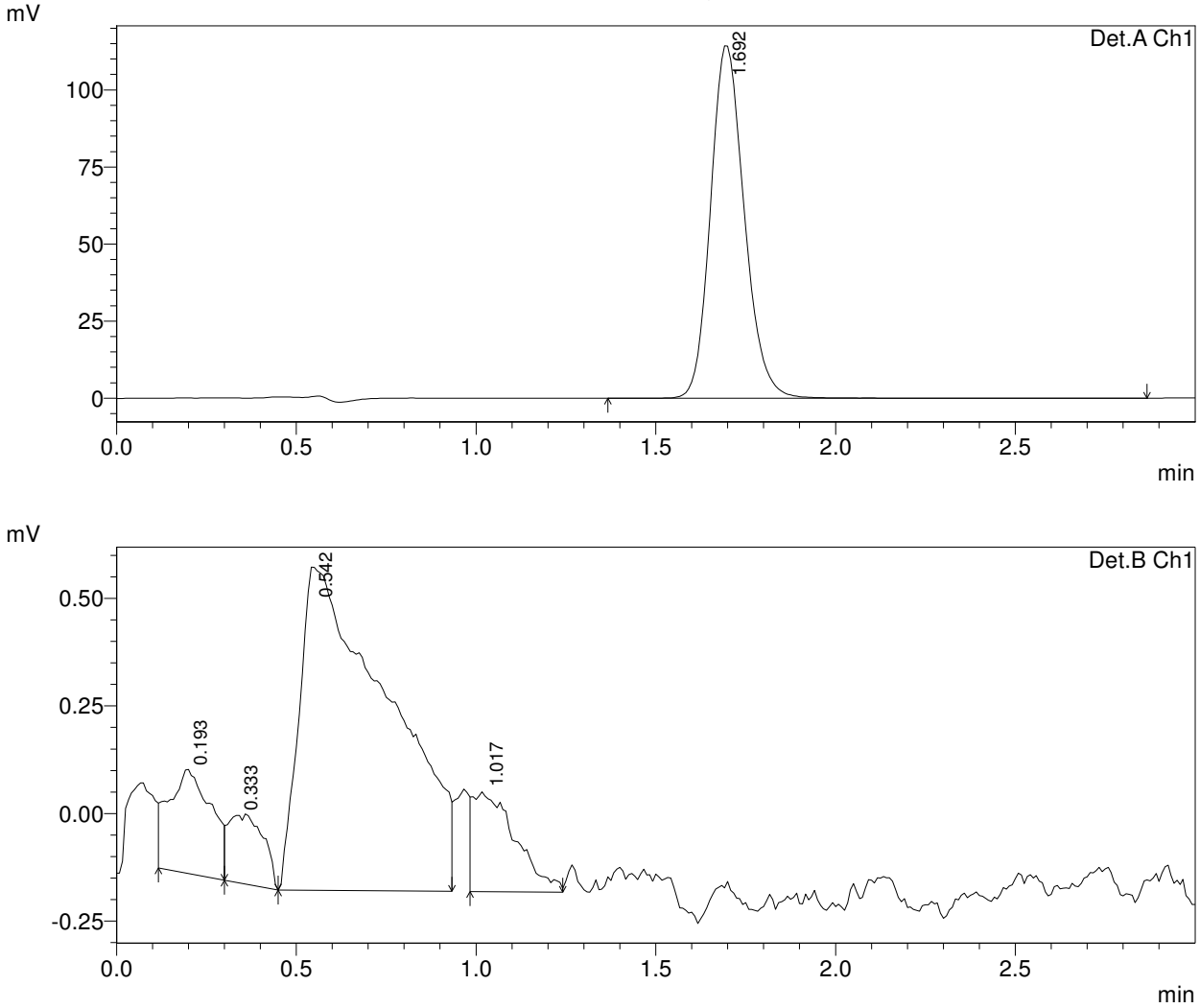
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\PCIN 03.lcd

Acquired by	: Admin
Sample Name	: PCIN 03
Sample ID	: PCIN 03
Vail #	: 90
Injection Volume	: 10 uL
Data File Name	: PCIN 03.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: PCIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 09:23:16
Data Processed	: 15/07/2021 09:30:24

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\PCIN 03.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.692	748452	114353	100.000	100.000
		748452	114353	100.000	100.000

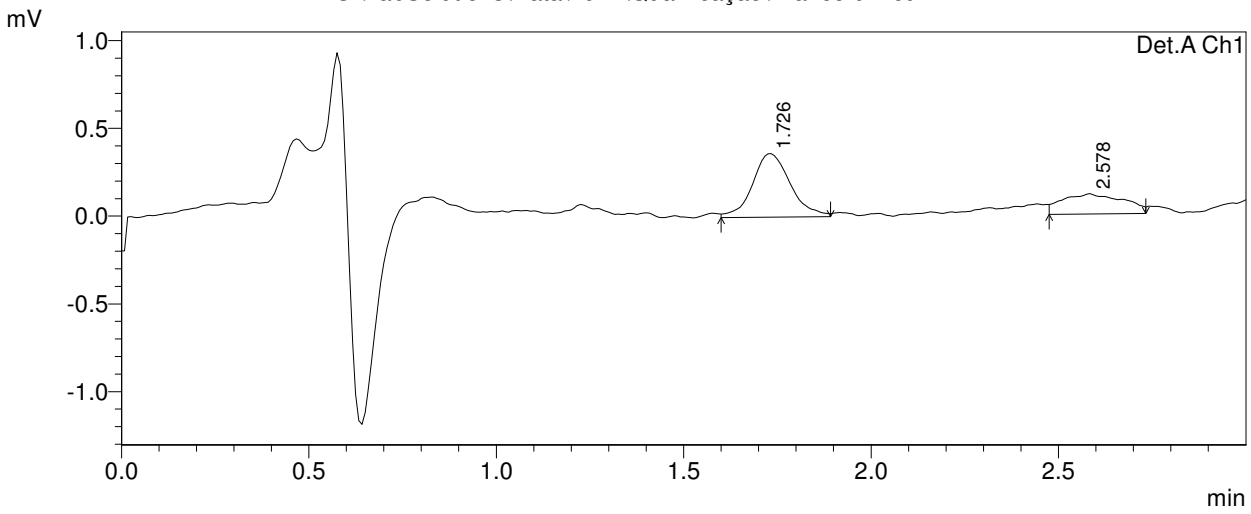
==== Shimadzu LCsolution Analysis Report ====

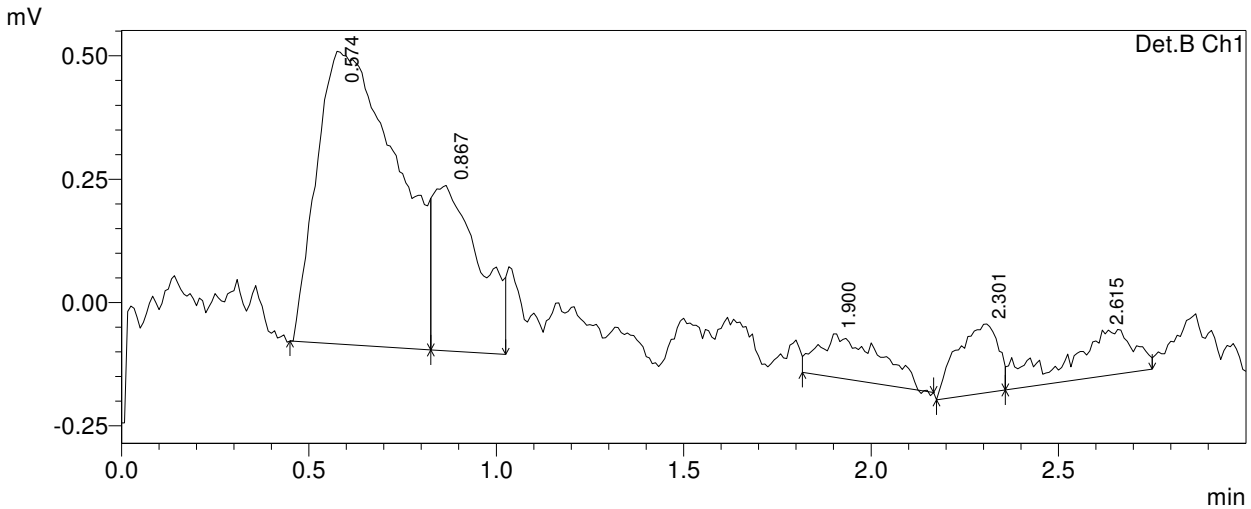
C:\LabSolutions\Data\2021\Qualificação\Branco 02.lcd

Acquired by	: Admin
Sample Name	: Branco 02
Sample ID	: Branco 02
Vail #	: 91
Injection Volume	: 10 uL
Data File Name	: Branco 02.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: PCIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 09:27:19
Data Processed	: 15/07/2021 09:34:32

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\Branco 02.lcd





1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.726	2557	363	66.154	75.736
	2.578	1308	116	33.846	24.264
		3865	480	100.000	100.000

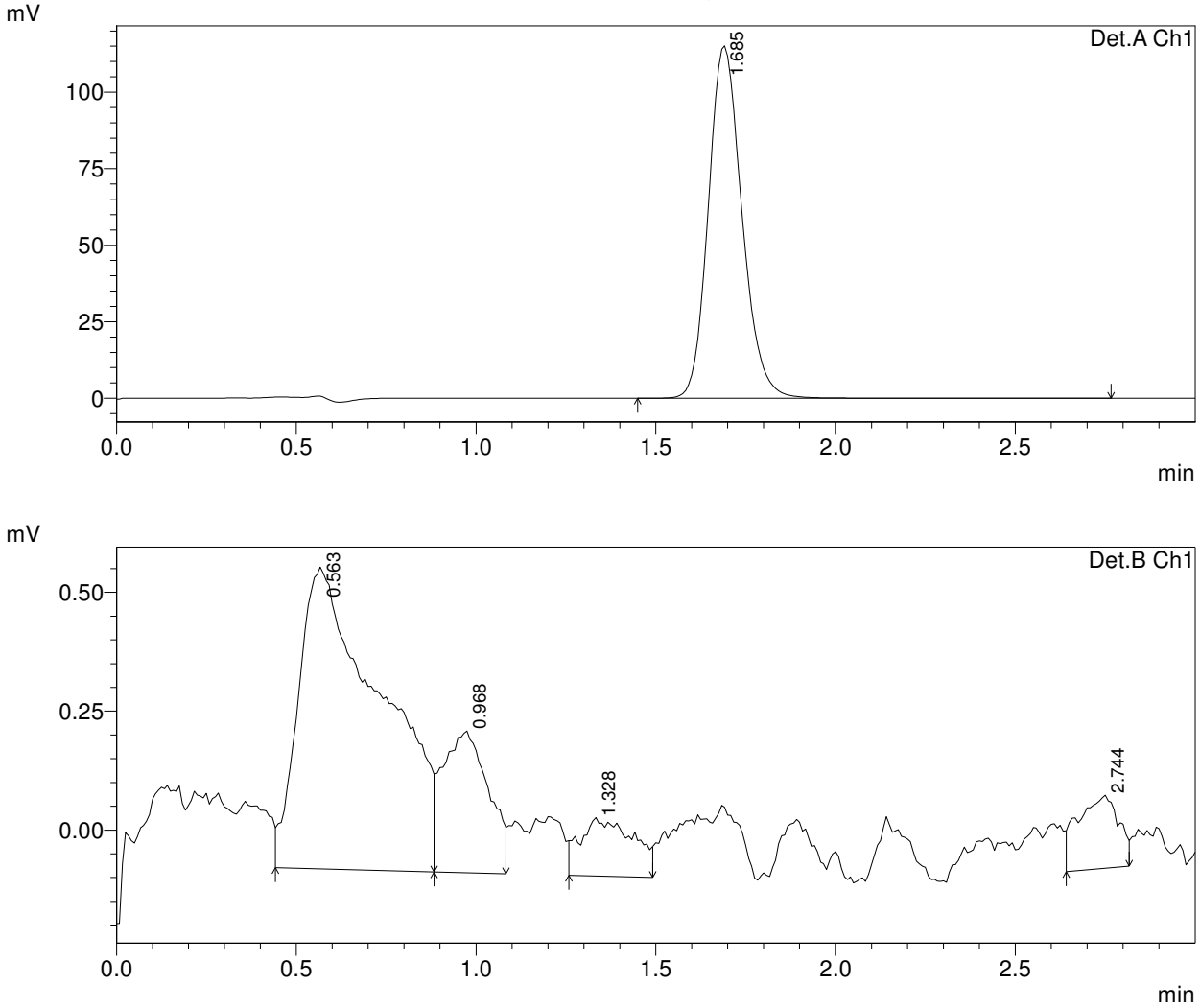
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\PCIN 04.lcd

Acquired by	: Admin
Sample Name	: PCIN 04
Sample ID	: PCIN 04
Vail #	: 90
Injection Volume	: 10 uL
Data File Name	: PCIN 04.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: PCIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 09:31:24
Data Processed	: 15/07/2021 09:35:02

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\PCIN 04.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.685	749182	115170	100.000	100.000
		749182	115170	100.000	100.000

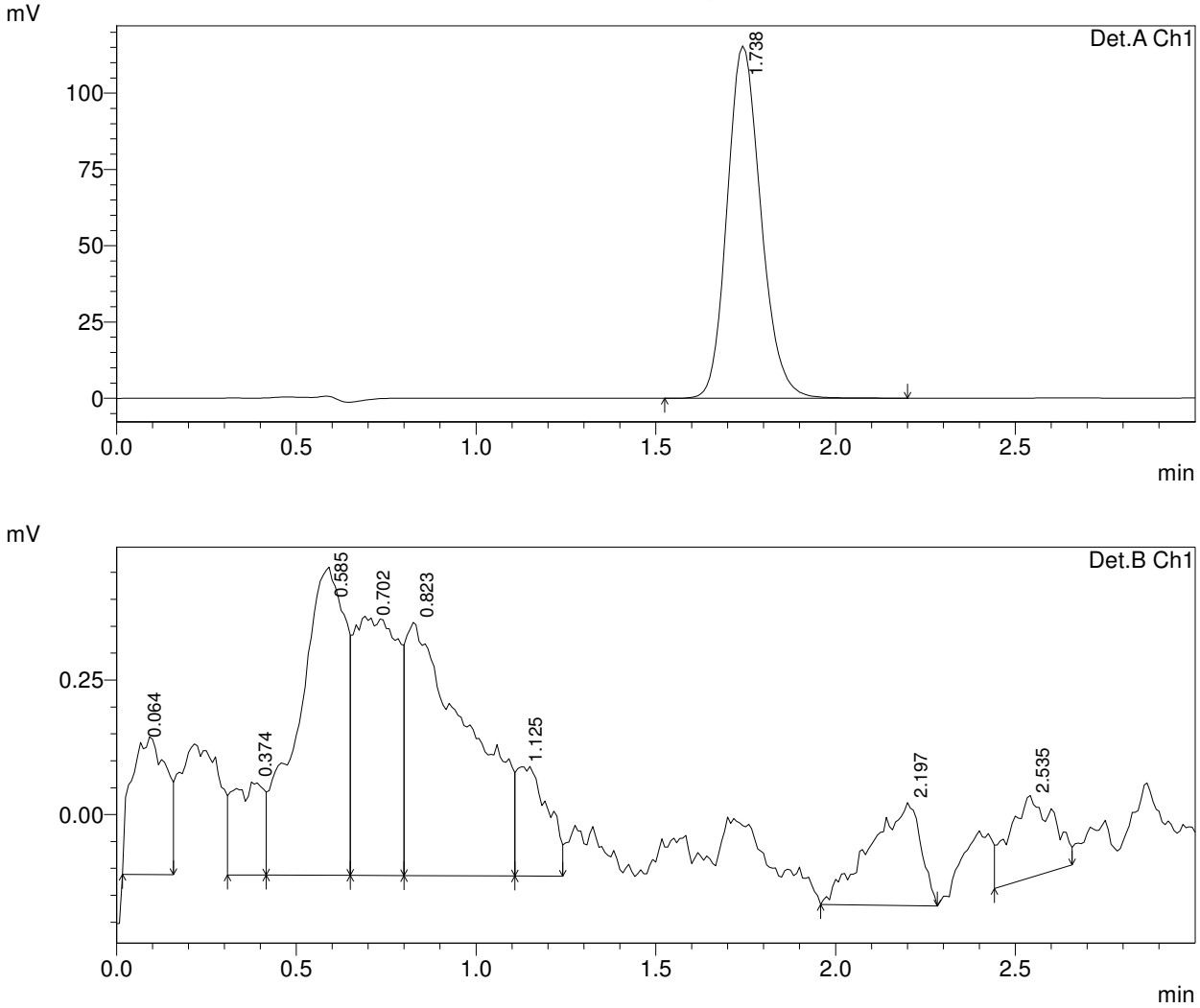
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\PCIN 05.lcd

Acquired by	: Admin
Sample Name	: PCIN 05
Sample ID	: PCIN 05
Vail #	: 90
Injection Volume	: 10 uL
Data File Name	: PCIN 05.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: PCIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 09:35:28
Data Processed	: 15/07/2021 09:43:09

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\PCIN 05.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.738	754607	115548	100.000	100.000
		754607	115548	100.000	100.000

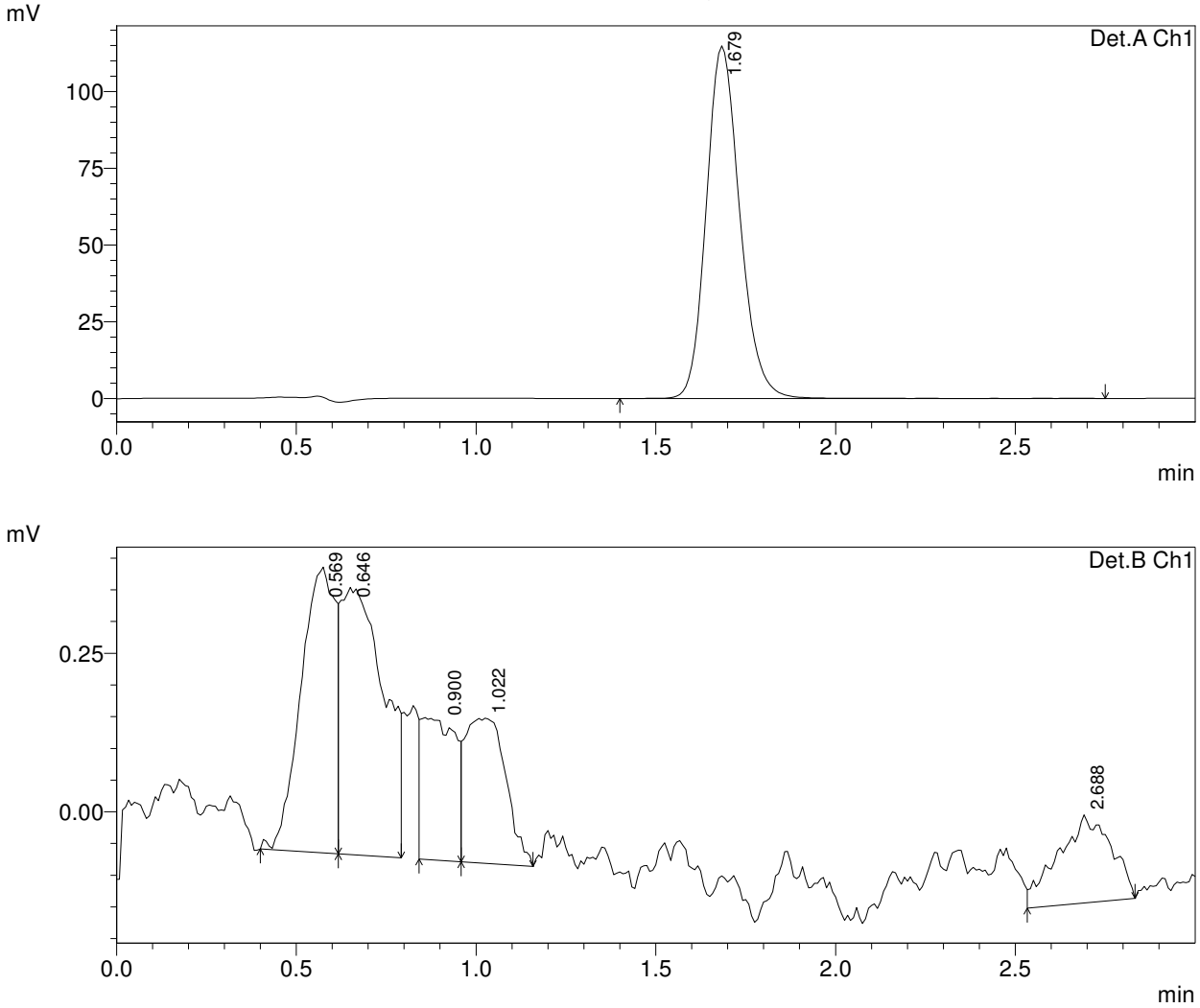
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\PCIN 06.lcd

Acquired by	: Admin
Sample Name	: PCIN 06
Sample ID	: PCIN 06
Vail #	: 90
Injection Volume	: 10 uL
Data File Name	: PCIN 06.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: PCIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 09:39:29
Data Processed	: 15/07/2021 09:43:35

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\PCIN 06.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.679	744350	114910	100.000	100.000
		744350	114910	100.000	100.000

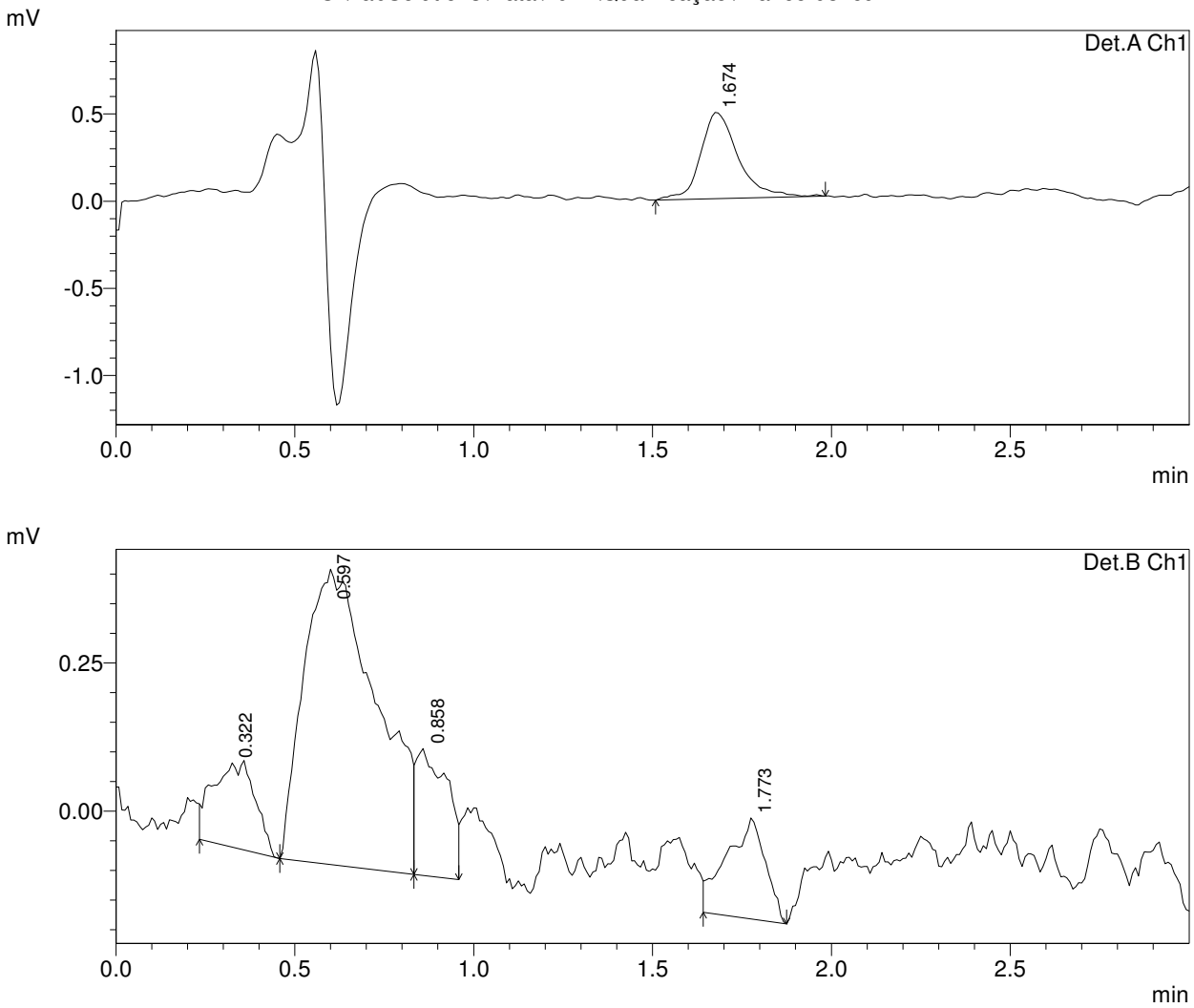
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\Branco 03.lcd

Acquired by	: Admin
Sample Name	: Branco 03
Sample ID	: Branco 03
Vail #	: 91
Injection Volume	: 10 uL
Data File Name	: Branco 03.lcd
Method File Name	: Qualificação 2.lcm
Batch File Name	: PCIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 09:43:31
Data Processed	: 15/07/2021 09:46:32

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\Branco 03.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.674	3615	495	100.000	100.000
		3615	495	100.000	100.000

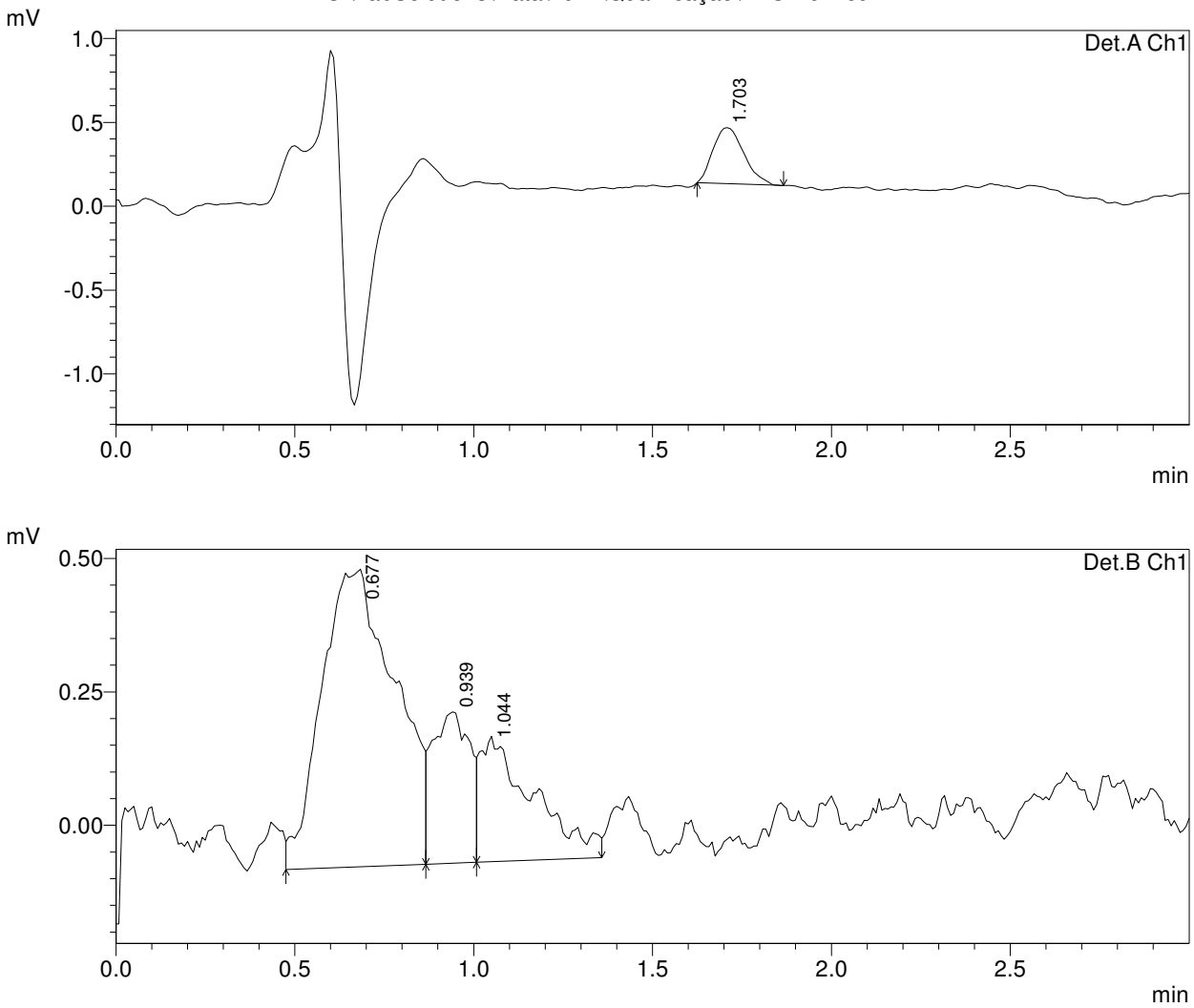
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\LDUV 01.lcd

Acquired by	: Admin
Sample Name	: LDUV 01
Sample ID	: LDUV 01
Vail #	: 91
Injection Volume	: 10 uL
Data File Name	: LDUV 01.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: LDUV 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 10:25:27
Data Processed	: 15/07/2021 10:48:20

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\LDUV 01.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.703	1995	333	100.000	100.000
		1995	333	100.000	100.000

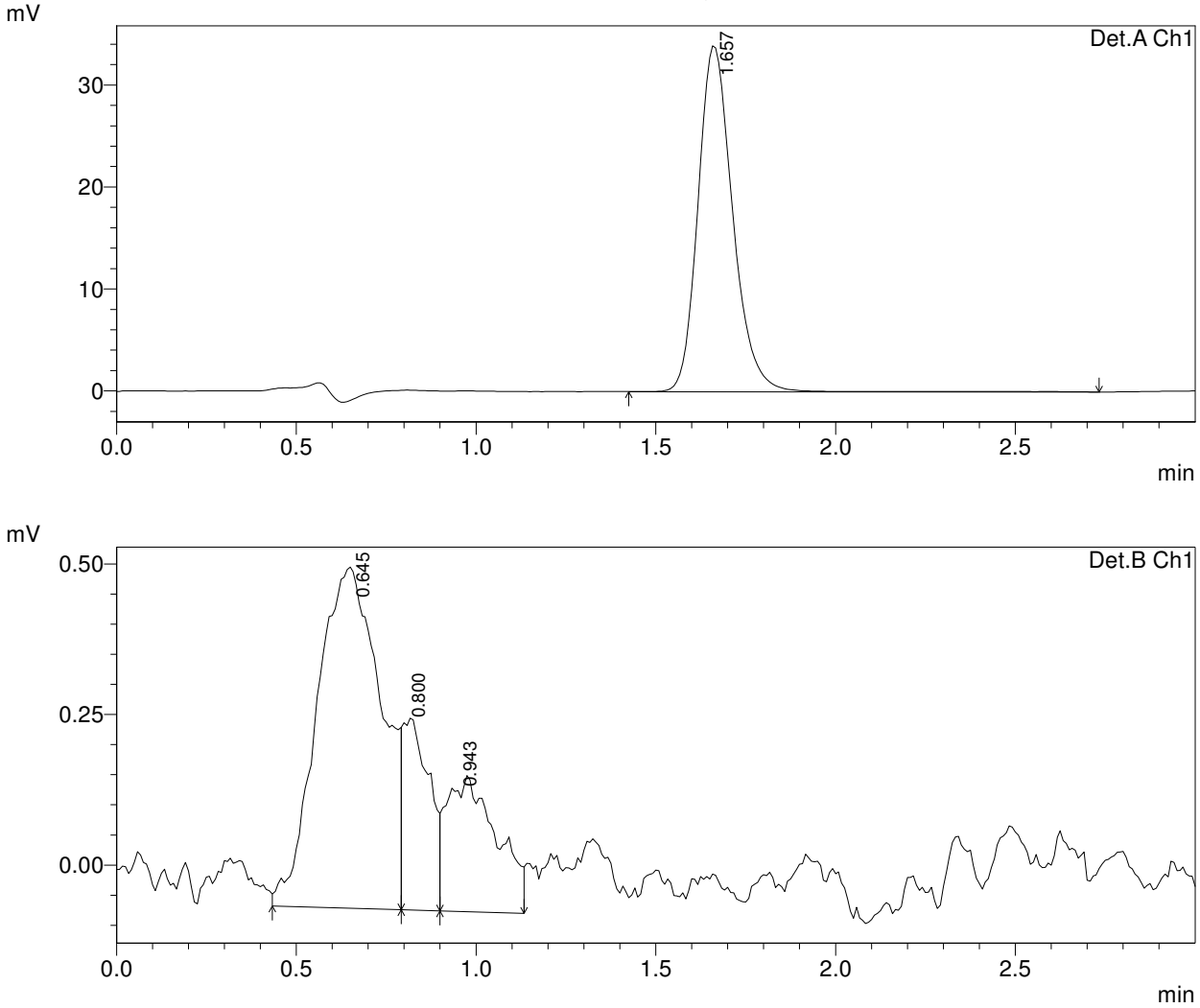
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\LDUV 02.lcd

Acquired by	: Admin
Sample Name	: LDUV 02
Sample ID	: LDUV 02
Vail #	: 92
Injection Volume	: 10 uL
Data File Name	: LDUV 02.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: LDUV 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 10:29:28
Data Processed	: 15/07/2021 10:48:49

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\LDUV 02.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.657	227628	33918	100.000	100.000
		227628	33918	100.000	100.000

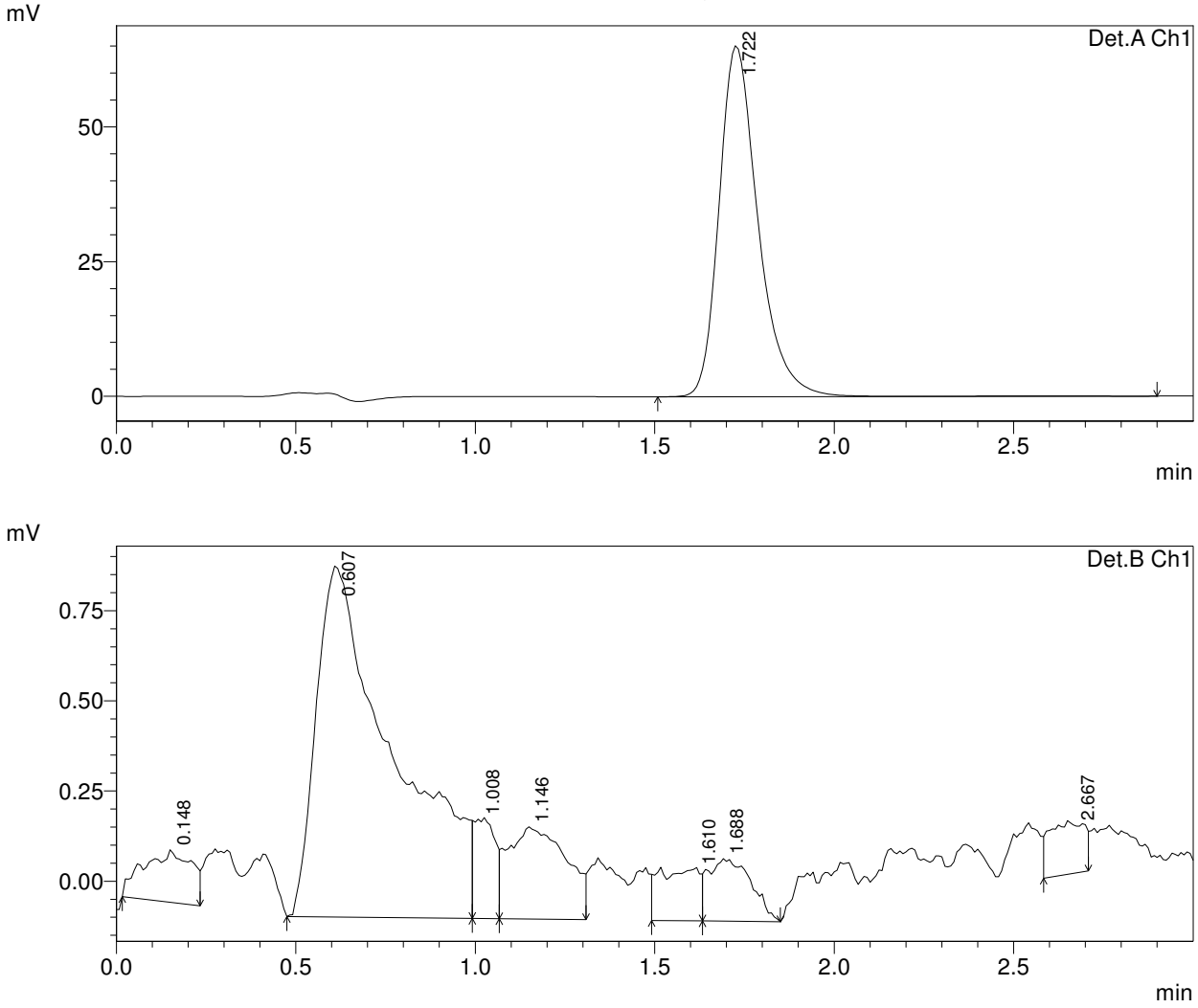
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\LDUV 03.lcd

Acquired by	: Admin
Sample Name	: LDUV 03
Sample ID	: LDUV 03
Vail #	: 93
Injection Volume	: 10 uL
Data File Name	: LDUV 03.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: LDUV 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 10:33:30
Data Processed	: 15/07/2021 10:39:44

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\LDUV 03.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.722	489691	65111	100.000	100.000
		489691	65111	100.000	100.000

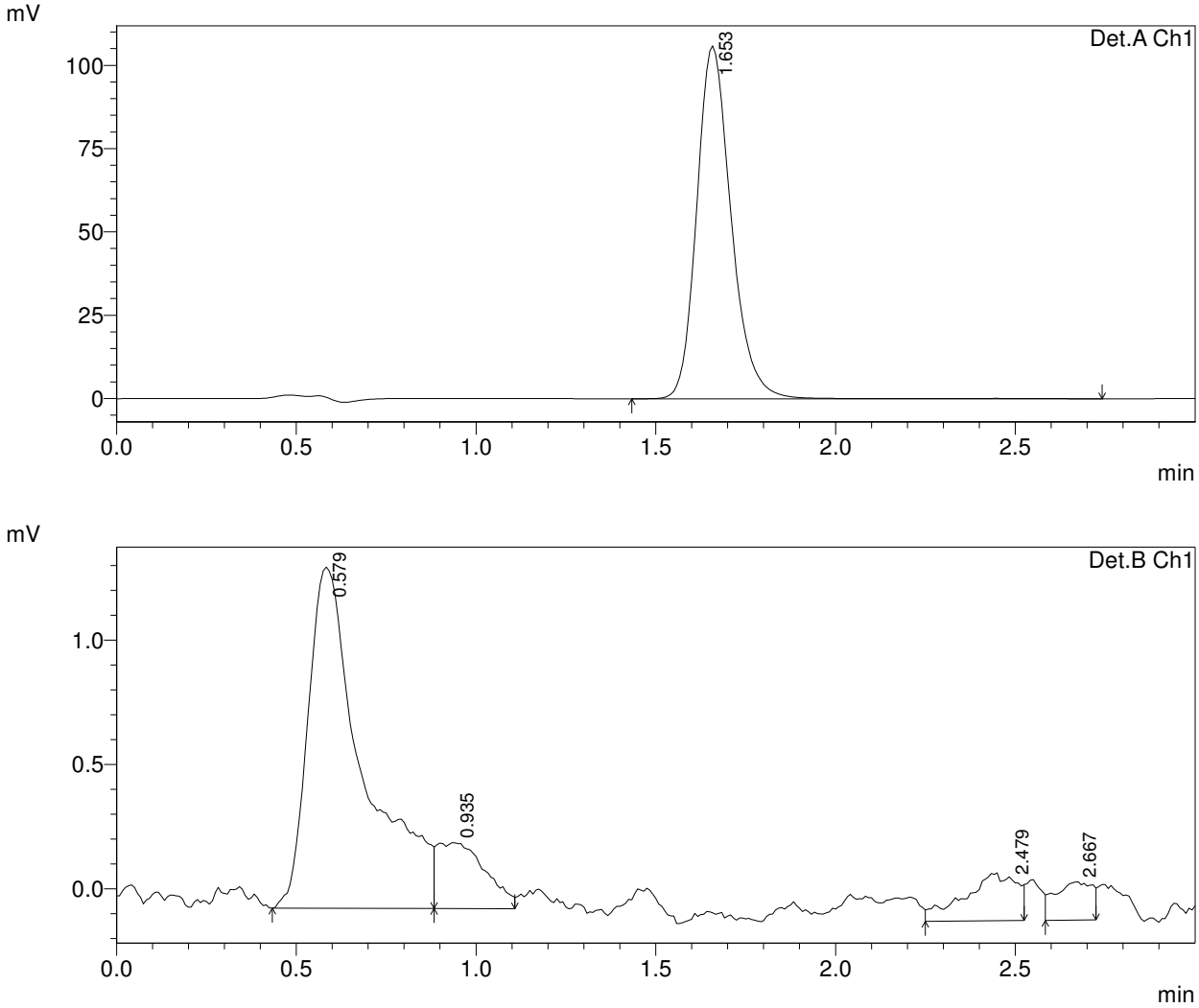
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\LDUV 04.lcd

Acquired by	: Admin
Sample Name	: LDUV 04
Sample ID	: LDUV 04
Vail #	: 94
Injection Volume	: 10 uL
Data File Name	: LDUV 04.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: LDUV 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 10:37:33
Data Processed	: 15/07/2021 10:43:40

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\LDUV 04.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.653	706017	105942	100.000	100.000
		706017	105942	100.000	100.000

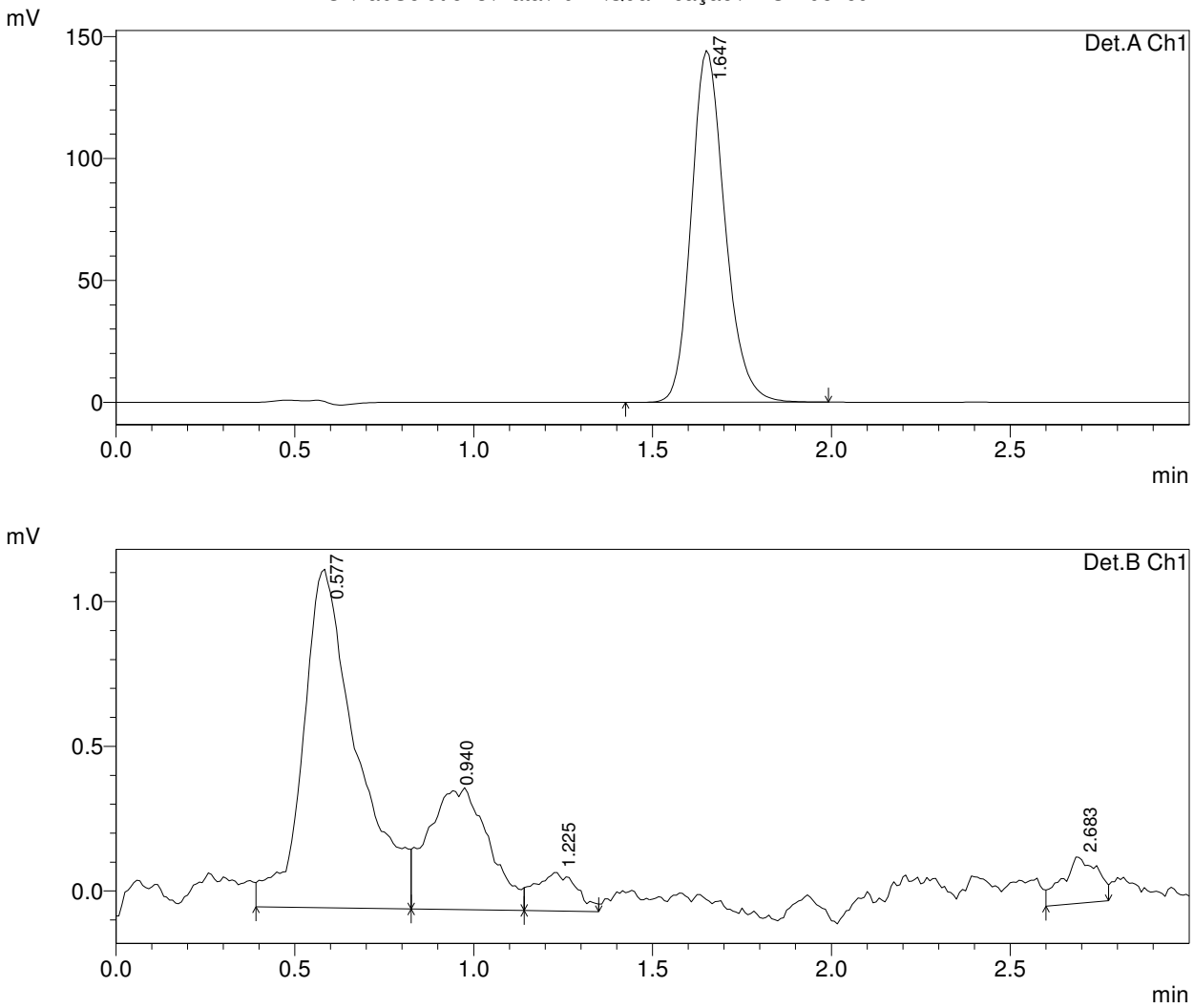
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\LDUV 05.lcd

Acquired by	: Admin
Sample Name	: LDUV 05
Sample ID	: LDUV 05
Vail #	: 95
Injection Volume	: 10 uL
Data File Name	: LDUV 05.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: LDUV 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 10:41:37
Data Processed	: 15/07/2021 10:49:51

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\LDUV 05.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.647	940343	144446	100.000	100.000
		940343	144446	100.000	100.000

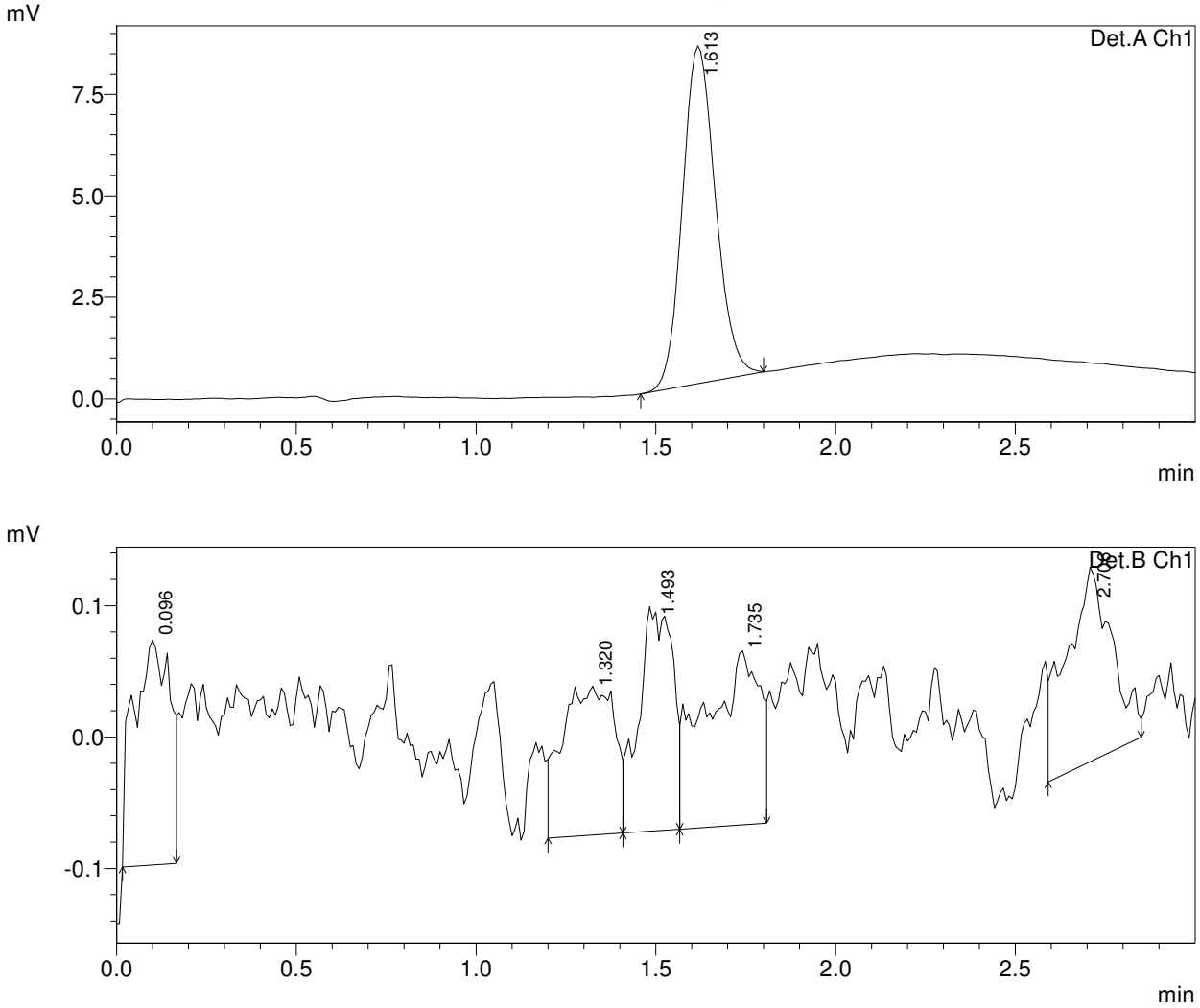
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\LIIN 01.lcd

Acquired by	: Admin
Sample Name	: LIIN 01
Sample ID	: LIIN 01
Vail #	: 90
Injection Volume	: 1 uL
Data File Name	: LIIN 01.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: LIIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 10:54:45
Data Processed	: 15/07/2021 11:01:48

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\LIIN 01.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.613	53289	8325	100.000	100.000
		53289	8325	100.000	100.000

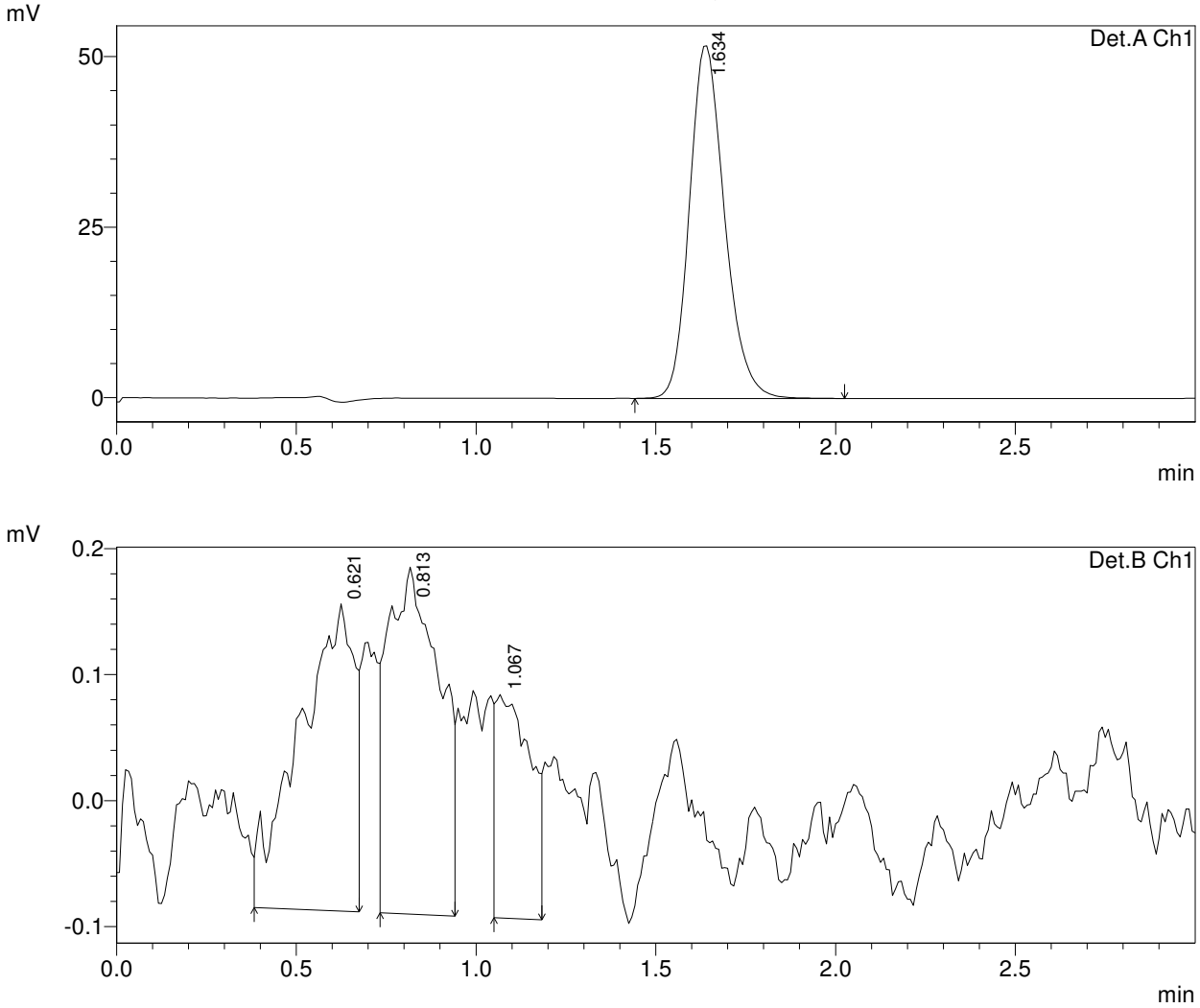
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\LIIN 02.lcd

Acquired by	: Admin
Sample Name	: LIIN 02
Sample ID	: LIIN 02
Vail #	: 90
Injection Volume	: 5 uL
Data File Name	: LIIN 02.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: LIIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 10:58:43
Data Processed	: 15/07/2021 11:05:56

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\LIIN 02.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.634	352104	51710	100.000	100.000
		352104	51710	100.000	100.000

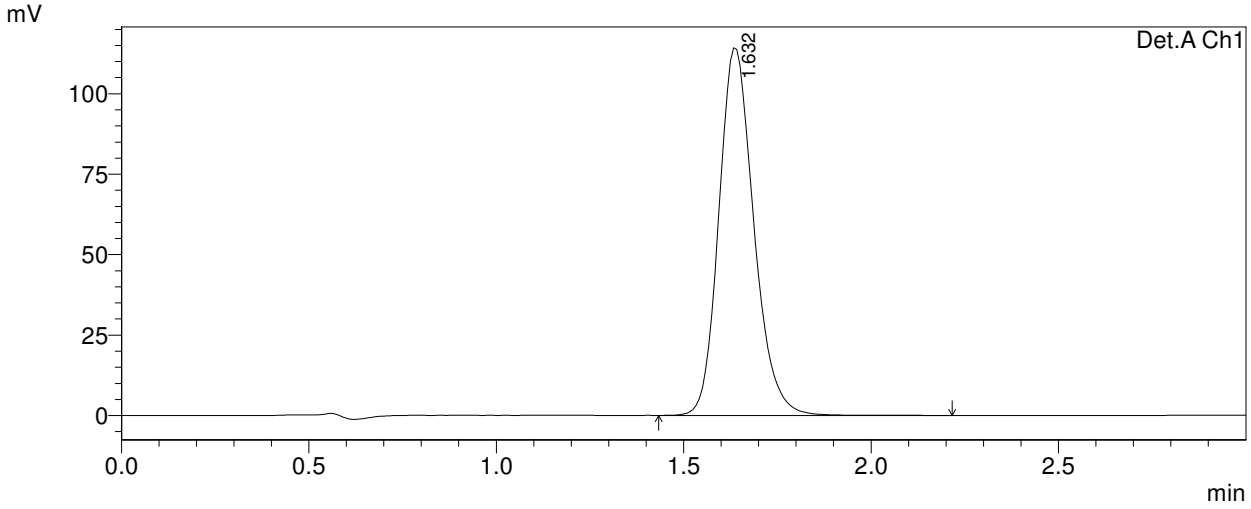
==== Shimadzu LCsolution Analysis Report ====

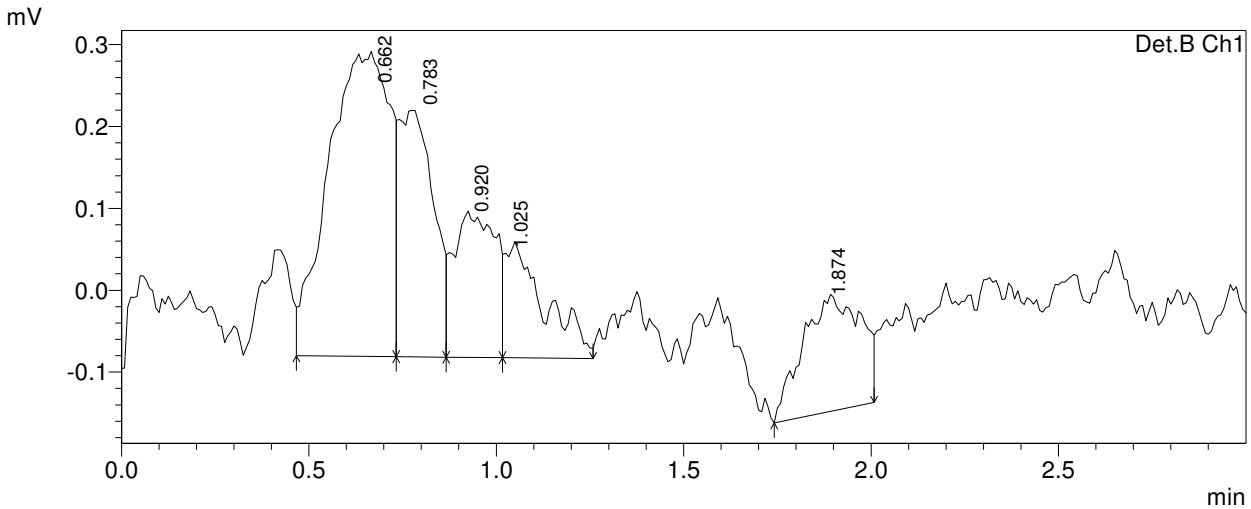
C:\LabSolutions\Data\2021\Qualificação\LIIN 03.lcd

Acquired by	: Admin
Sample Name	: LIIN 03
Sample ID	: LIIN 03
Vail #	: 90
Injection Volume	: 10 uL
Data File Name	: LIIN 03.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: LIIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 11:02:47
Data Processed	: 15/07/2021 11:40:45

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\LIIN 03.lcd





1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.632	742472	114253	100.000	100.000
		742472	114253	100.000	100.000

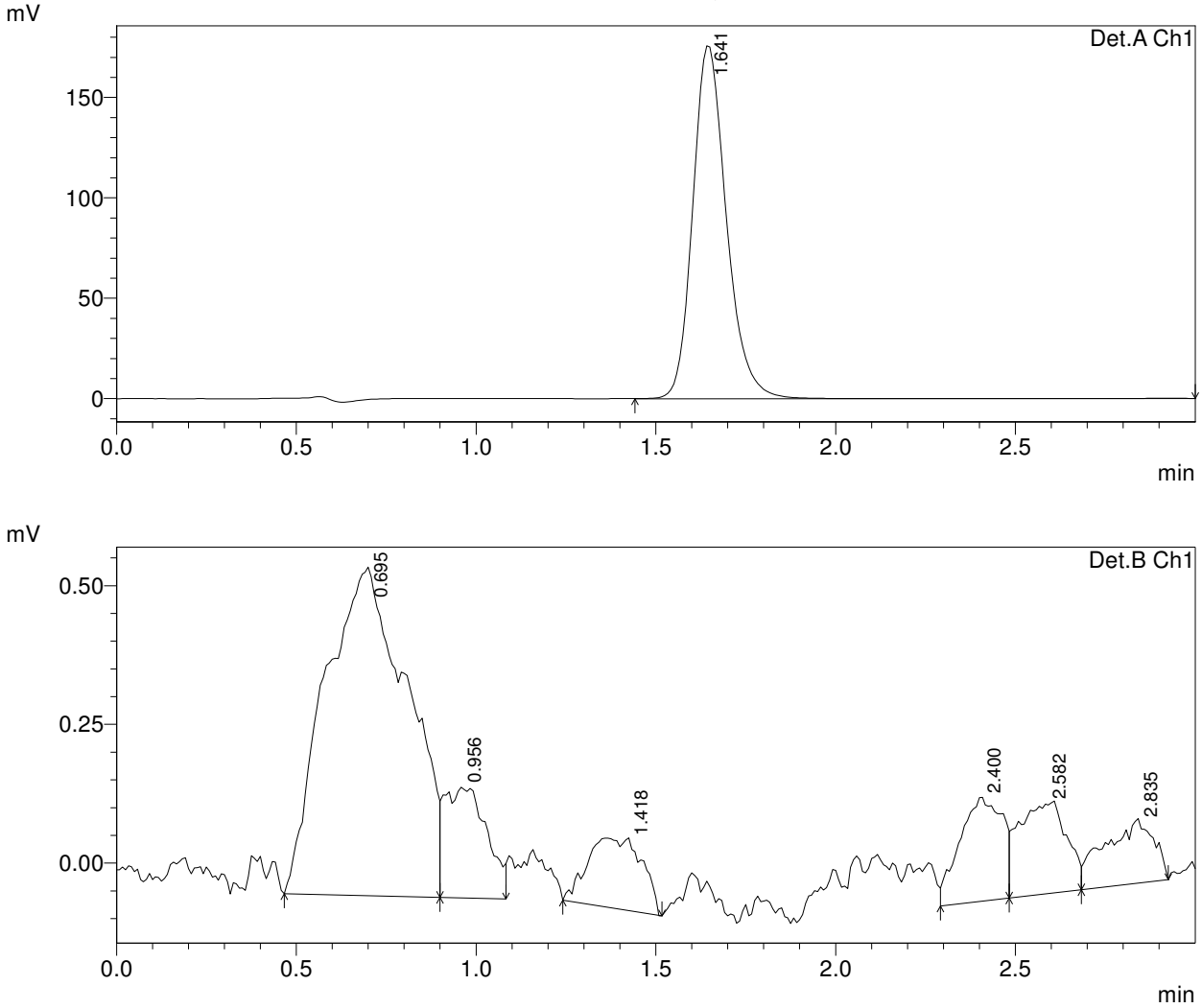
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\LIIN 04.lcd

Acquired by	: Admin
Sample Name	: LIIN 04
Sample ID	: LIIN 04
Vail #	: 90
Injection Volume	: 15 uL
Data File Name	: LIIN 04.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: LIIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 11:06:51
Data Processed	: 15/07/2021 11:14:25

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\LIIN 04.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

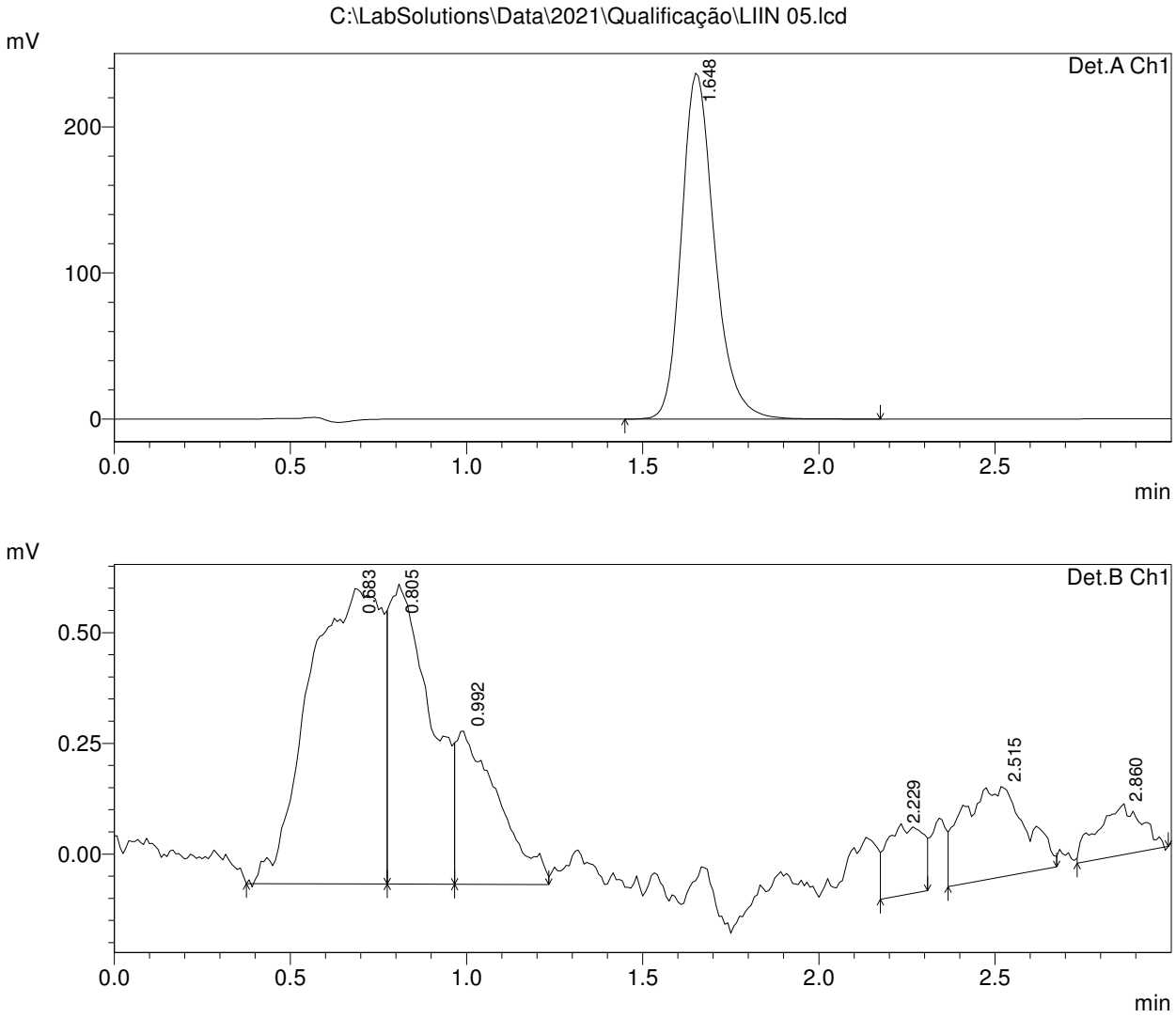
Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.641	1140025	175756	100.000	100.000
		1140025	175756	100.000	100.000

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

C:\LabSolutions\Data\2021\Qualificação\LIIN 05.lcd

Acquired by	: Admin
Sample Name	: LIIN 05
Sample ID	: LIIN 05
Vail #	: 90
Injection Volume	: 20 uL
Data File Name	: LIIN 05.lcd
Method File Name	: Peak 2.lcm
Batch File Name	: LIIN 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 11:11:01
Data Processed	: 15/07/2021 11:25:48

<Chromatogram>



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
Cafeína	1.648	1541787	236741	100.000	100.000
		1541787	236741	100.000	100.000

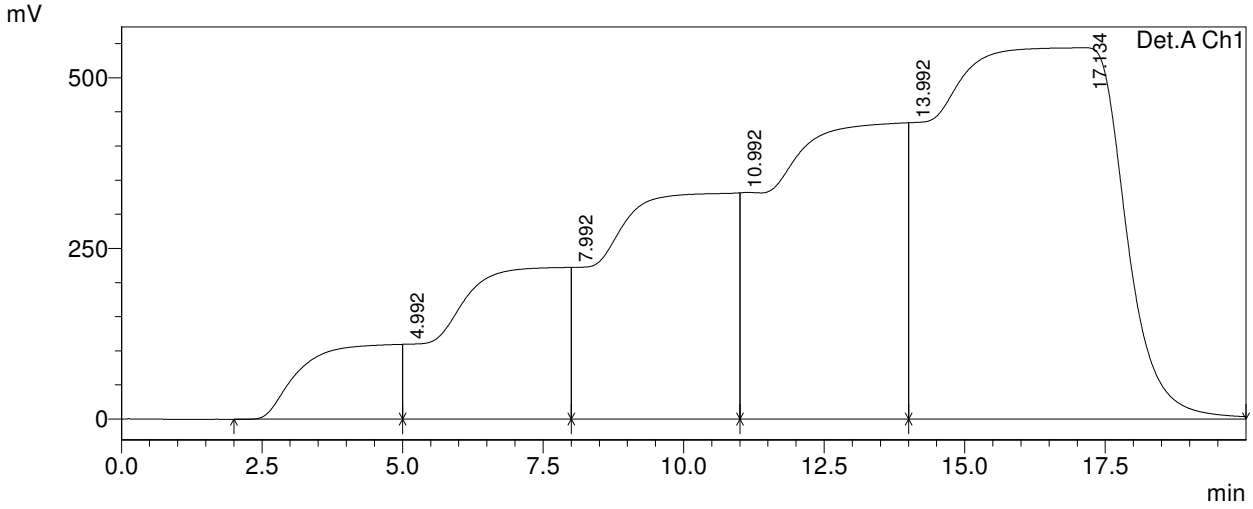
==== Shimadzu LCsolution Analysis Report ====

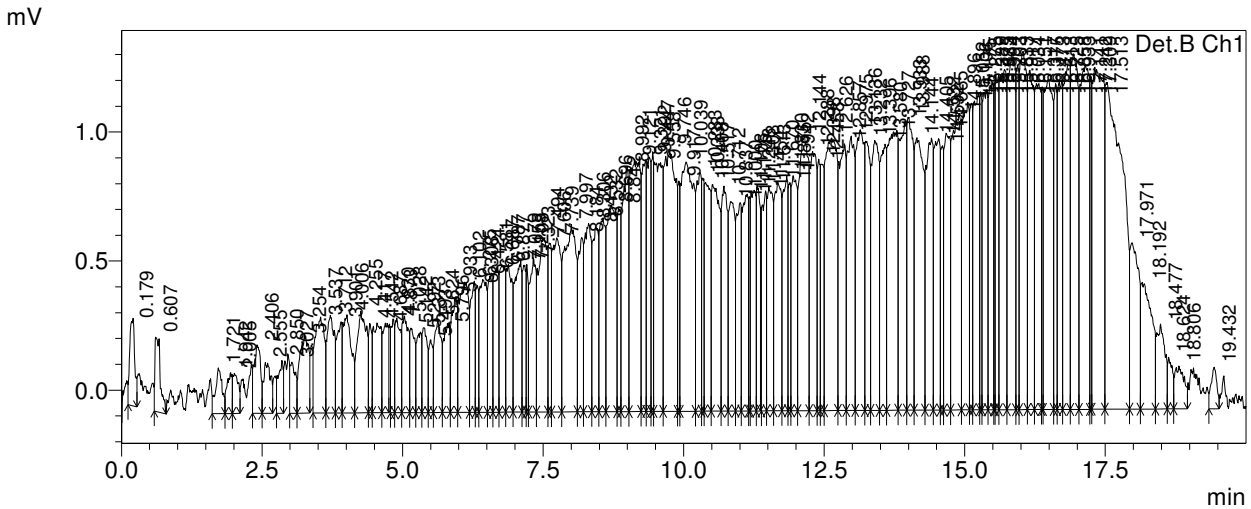
C:\LabSolutions\Data\2021\Qualificação\Gradiente AB2.lcd

Acquired by	: Admin
Sample Name	: Gradiente AB 2
Sample ID	: Gradiente AB 2
Vail #	: 91
Injection Volume	: 1 uL
Data File Name	: Gradiente AB2.lcd
Method File Name	: Gradiente AB 2.lcm
Batch File Name	:
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 11:59:14
Data Processed	: 15/07/2021 12:19:16

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\Gradiente AB2.lcd





1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
20%	4.992	12571426	109528	4.288	6.674
40%	7.992	32633346	222199	11.130	13.540
60%	10.992	53504943	331402	18.249	20.195

Name	Ret. Time	Area	Height	Area %	Height %
80%	13.992	71333569	434022	24.330	26.448
100%	17.134	123152295	543894	42.003	33.143
		293195579	1641044	100.000	100.000

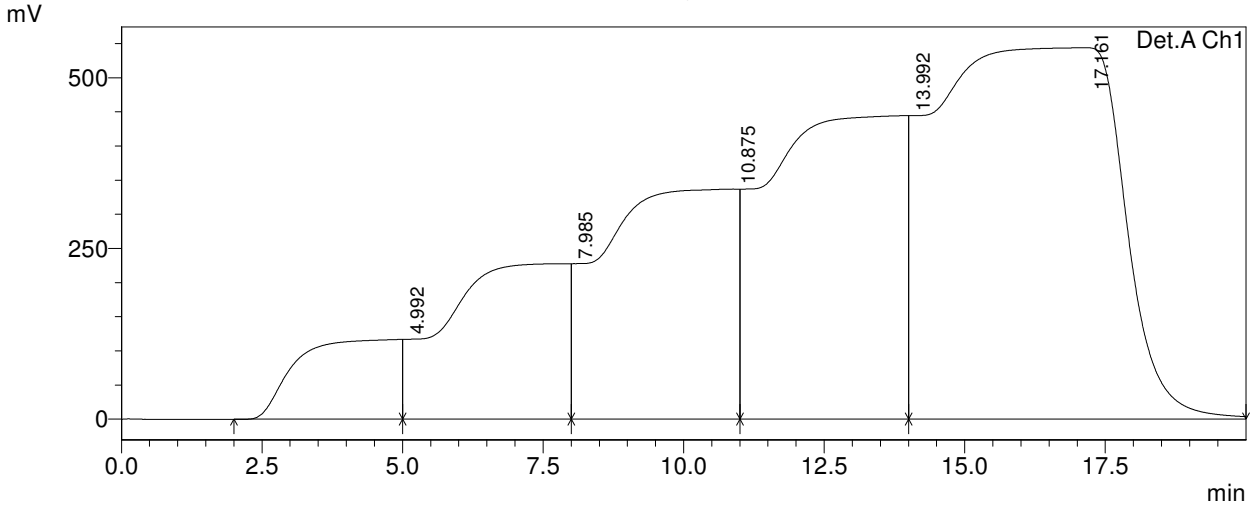
==== Shimadzu LCsolution Analysis Report ====

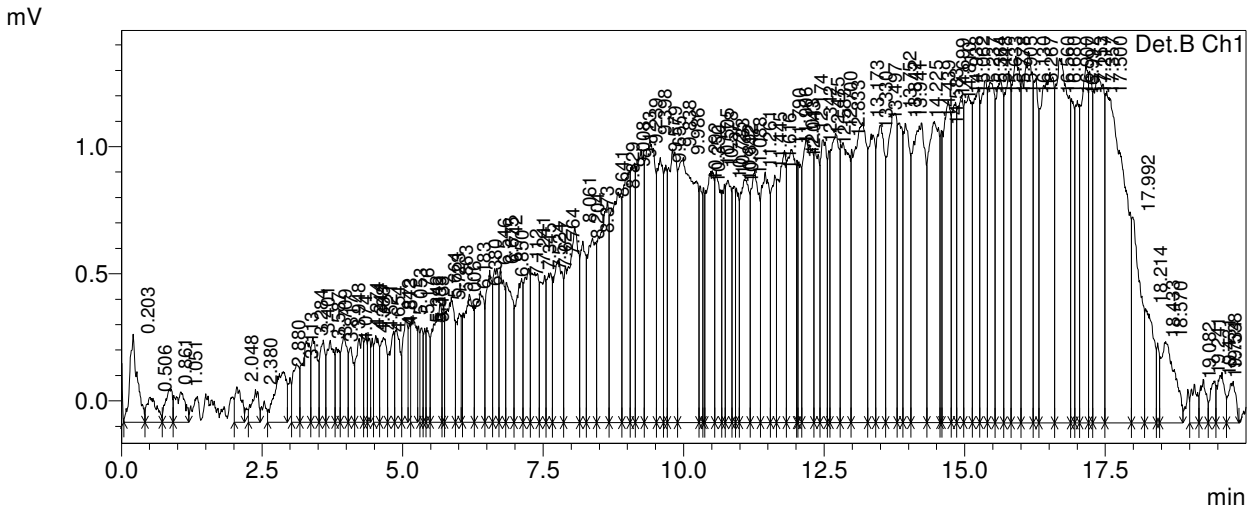
C:\LabSolutions\Data\2021\Qualificação\Gradiente CD 003.lcd

Acquired by	: Admin
Sample Name	: Gradiente CD 2
Sample ID	: Gradiente CD 2
Vail #	: 91
Injection Volume	: 1 uL
Data File Name	: Gradiente CD 003.lcd
Method File Name	: Gradiente 2.lcm
Batch File Name	:
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 12:51:12
Data Processed	: 15/07/2021 14:10:31

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\Gradiente CD 003.lcd





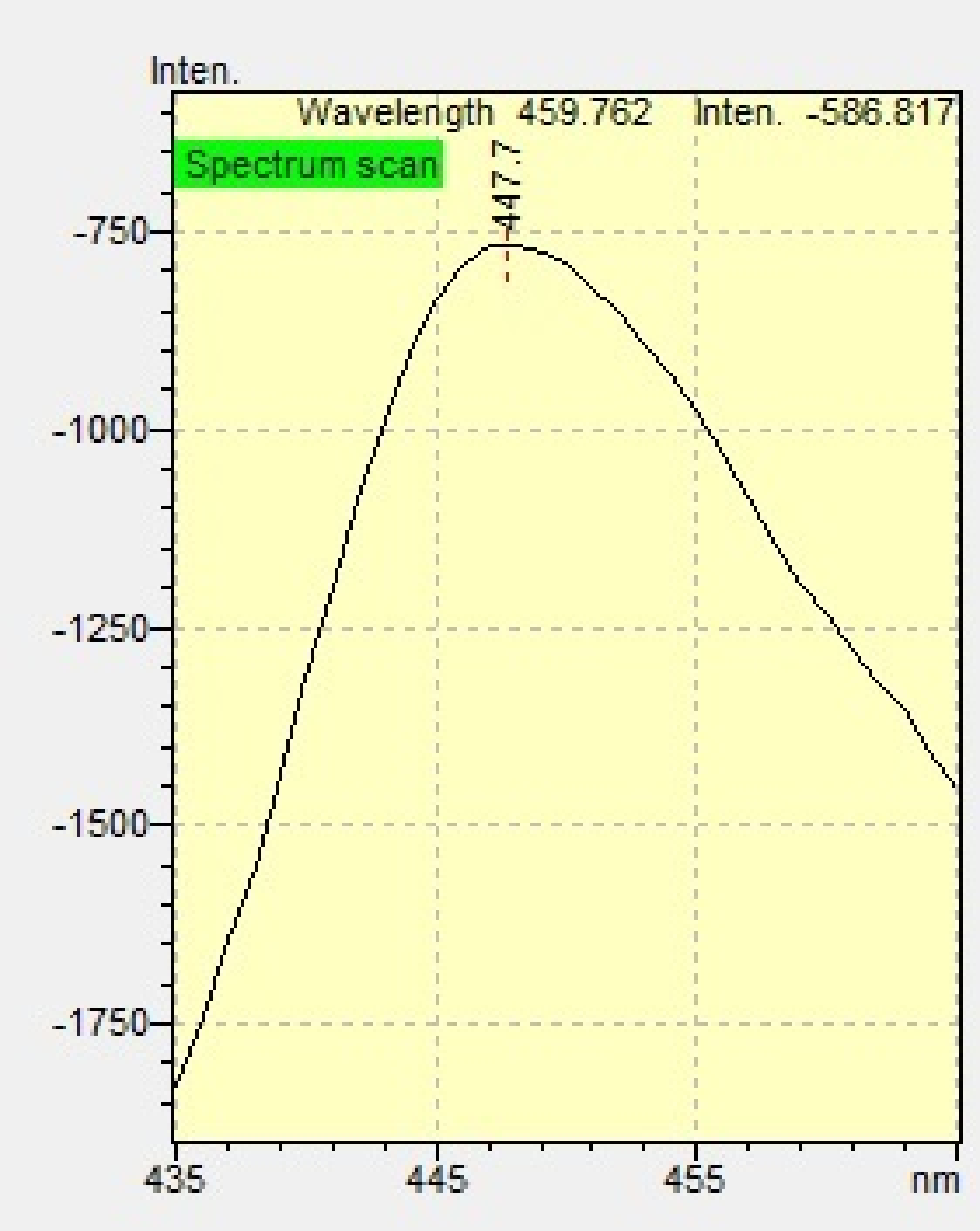
1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
20%	4.992	14293181	116849	4.748	6.998
40%	7.985	33814875	227715	11.233	13.637
60%	10.875	54511927	336929	18.109	20.178

Name	Ret. Time	Area	Height	Area %	Height %
80%	13.992	73962770	444457	24.571	26.618
100%	17.161	124439878	543827	41.339	32.569
		301022632	1669776	100.000	100.000


Inten.
Wavelength 459.762 Inten. -586.817
Spectrum scan
447.7
-750
-1000
-1250
-1500
-1750
435
445
455
nm

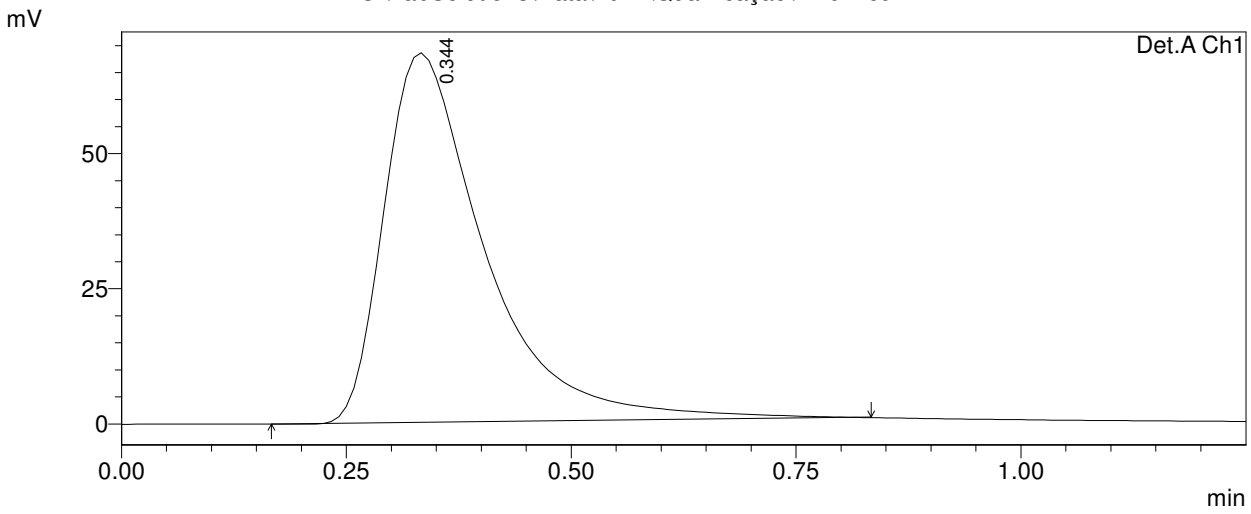
==== Shimadzu LCsolution Analysis Report ====

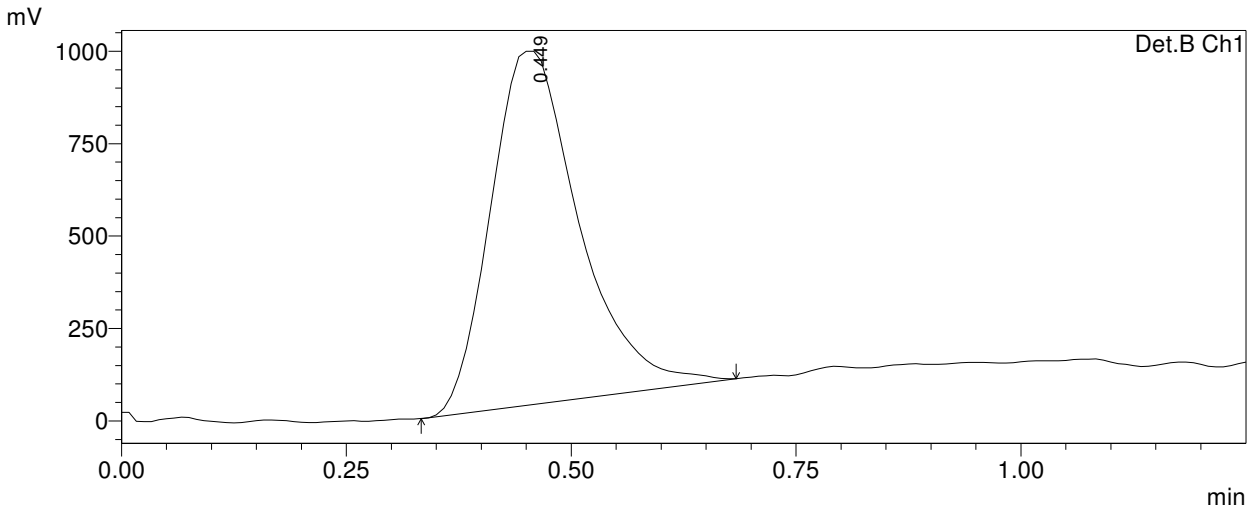
C:\LabSolutions\Data\2021\Qualificação\FL 01.lcd

Acquired by	: Admin
Sample Name	: FL 01
Sample ID	: FL 01
Vail #	: 84
Injection Volume	: 20 uL
Data File Name	: FL 01.lcd
Method File Name	: FL 2.lcm
Batch File Name	: LDFL 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 14:55:51
Data Processed	: 15/07/2021 15:36:14

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\FL 01.lcd





1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
PD	0.344	532741	46368	100.000	100.000
		532741	46368	100.000	100.000

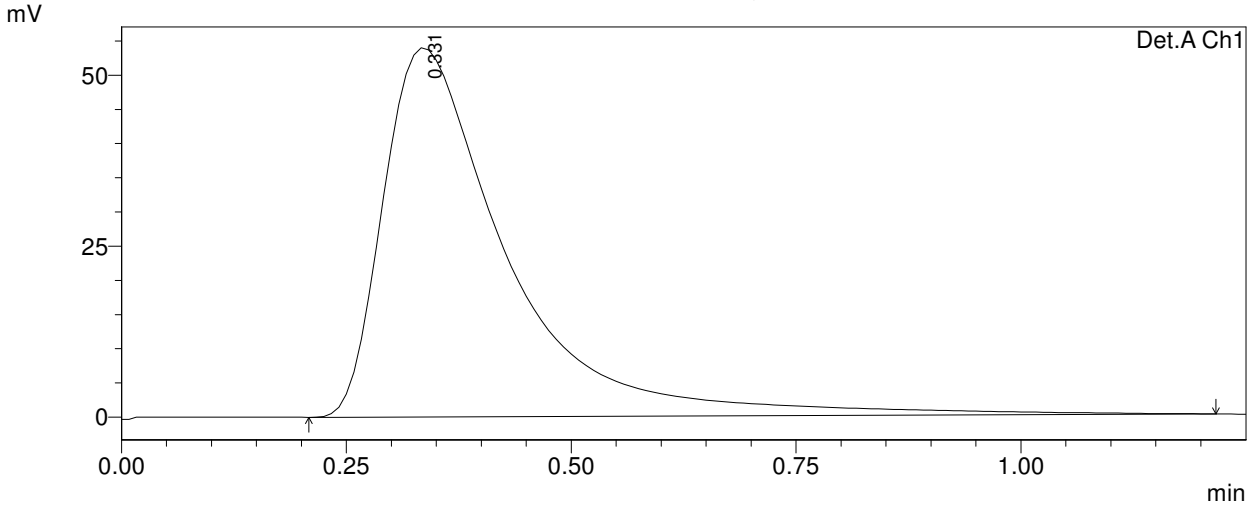
==== Shimadzu LCsolution Analysis Report ====

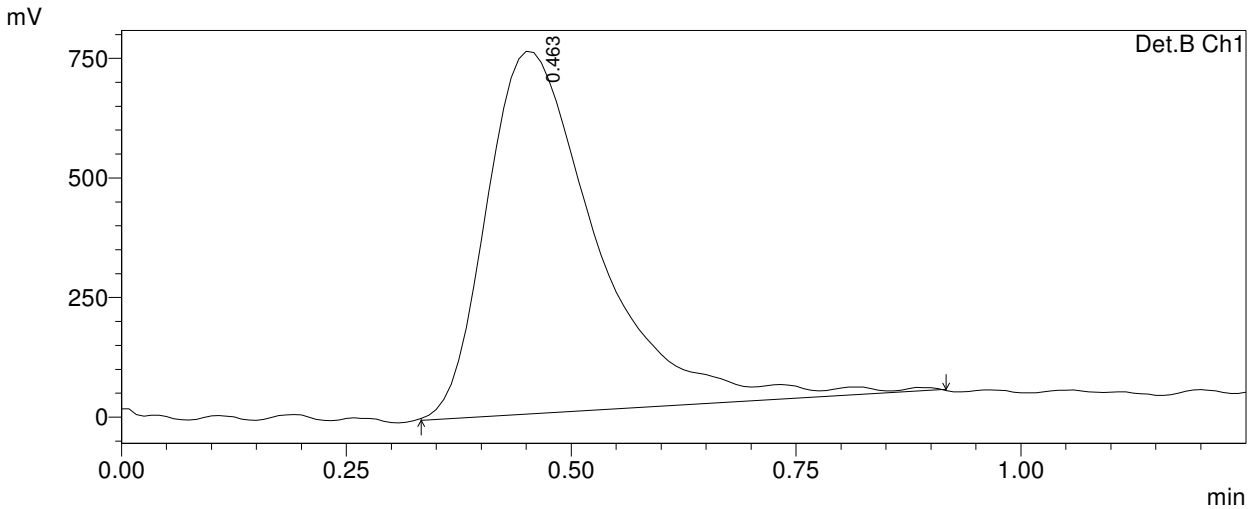
C:\LabSolutions\Data\2021\Qualificação\FL 02.lcd

Acquired by	: Admin
Sample Name	: FL 02
Sample ID	: FL 02
Vail #	: 84
Injection Volume	: 20 uL
Data File Name	: FL 02.lcd
Method File Name	: FL 2.lcm
Batch File Name	: LDFL 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 14:58:15
Data Processed	: 15/07/2021 15:35:19

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\FL 02.lcd





1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
PD	0.331	519672	53989	100.000	100.000
		519672	53989	100.000	100.000

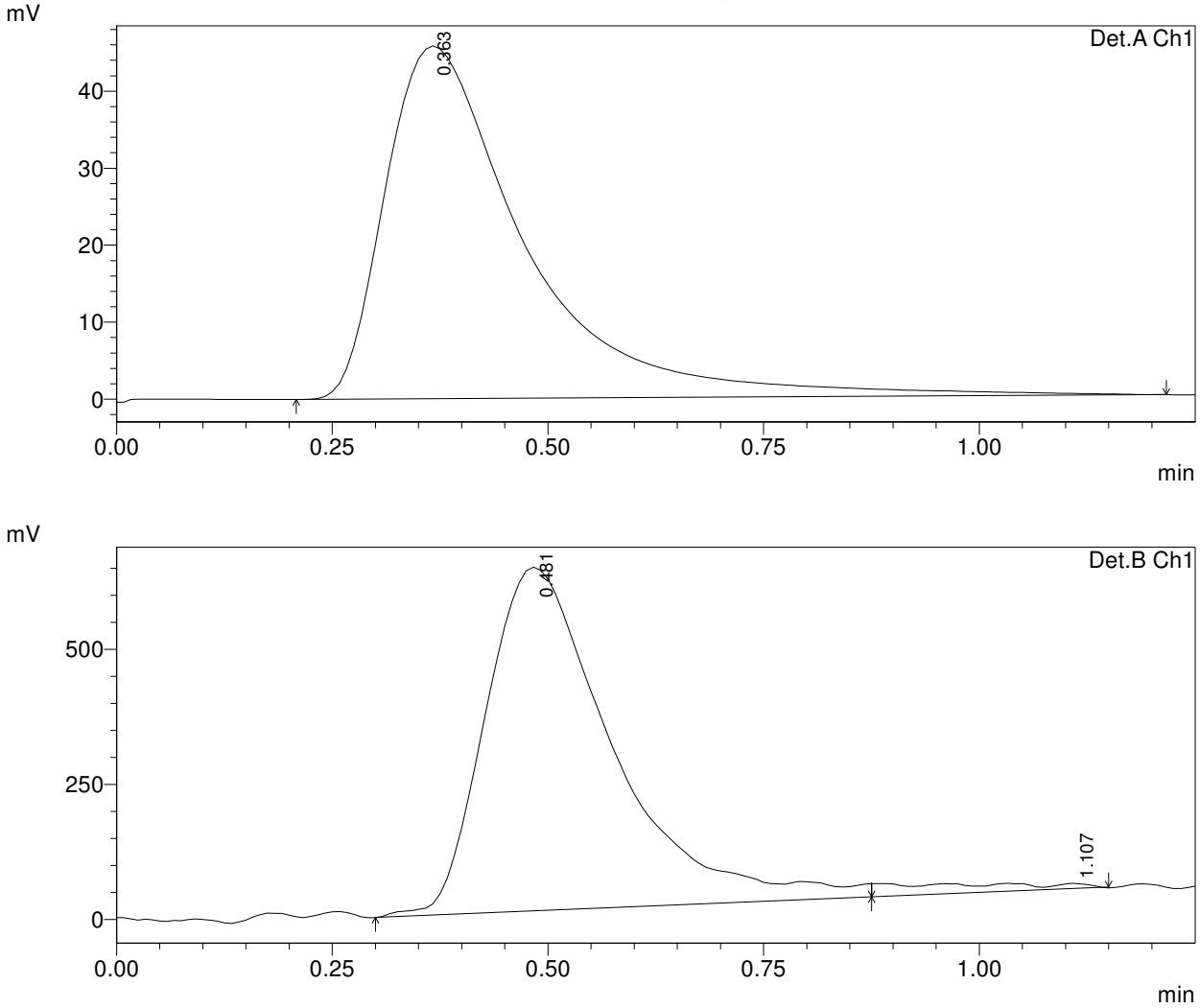
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\FL 03.lcd

Acquired by	: Admin
Sample Name	: FL 03
Sample ID	: FL 03
Vail #	: 84
Injection Volume	: 20 uL
Data File Name	: FL 03.lcd
Method File Name	: FL 2.lcm
Batch File Name	: LDFL 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 15:00:41
Data Processed	: 15/07/2021 15:35:10

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\FL 03.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
PD	0.363	517908	45839	100.000	100.000
		517908	45839	100.000	100.000

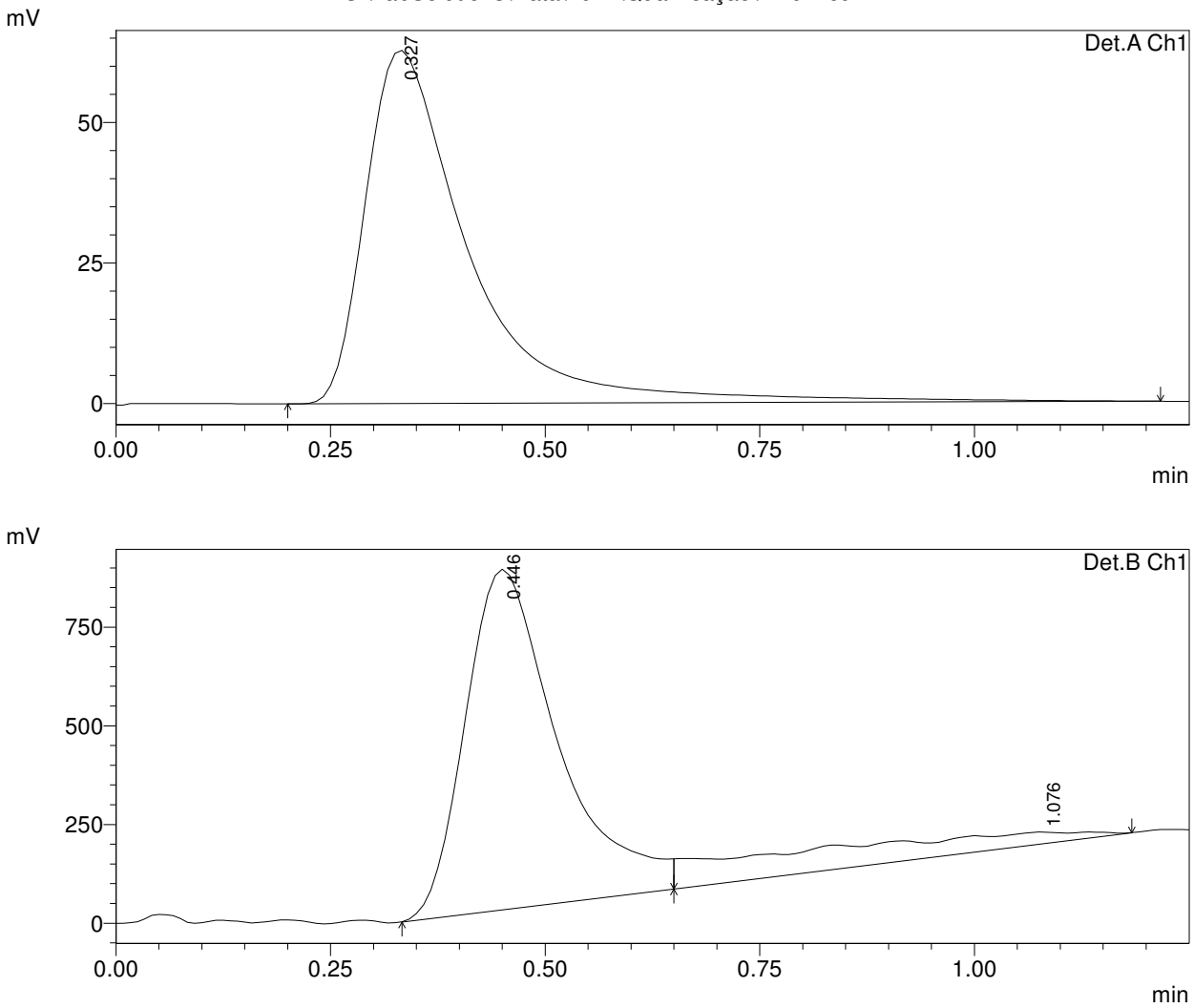
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\FL 04.lcd

Acquired by	: Admin
Sample Name	: FL 04
Sample ID	: FL 04
Vail #	: 84
Injection Volume	: 20 uL
Data File Name	: FL 04.lcd
Method File Name	: FL 2.lcm
Batch File Name	: LDFL 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 15:03:04
Data Processed	: 15/07/2021 15:34:53

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\FL 04.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
PD	0.327	525976	62863	100.000	100.000
		525976	62863	100.000	100.000

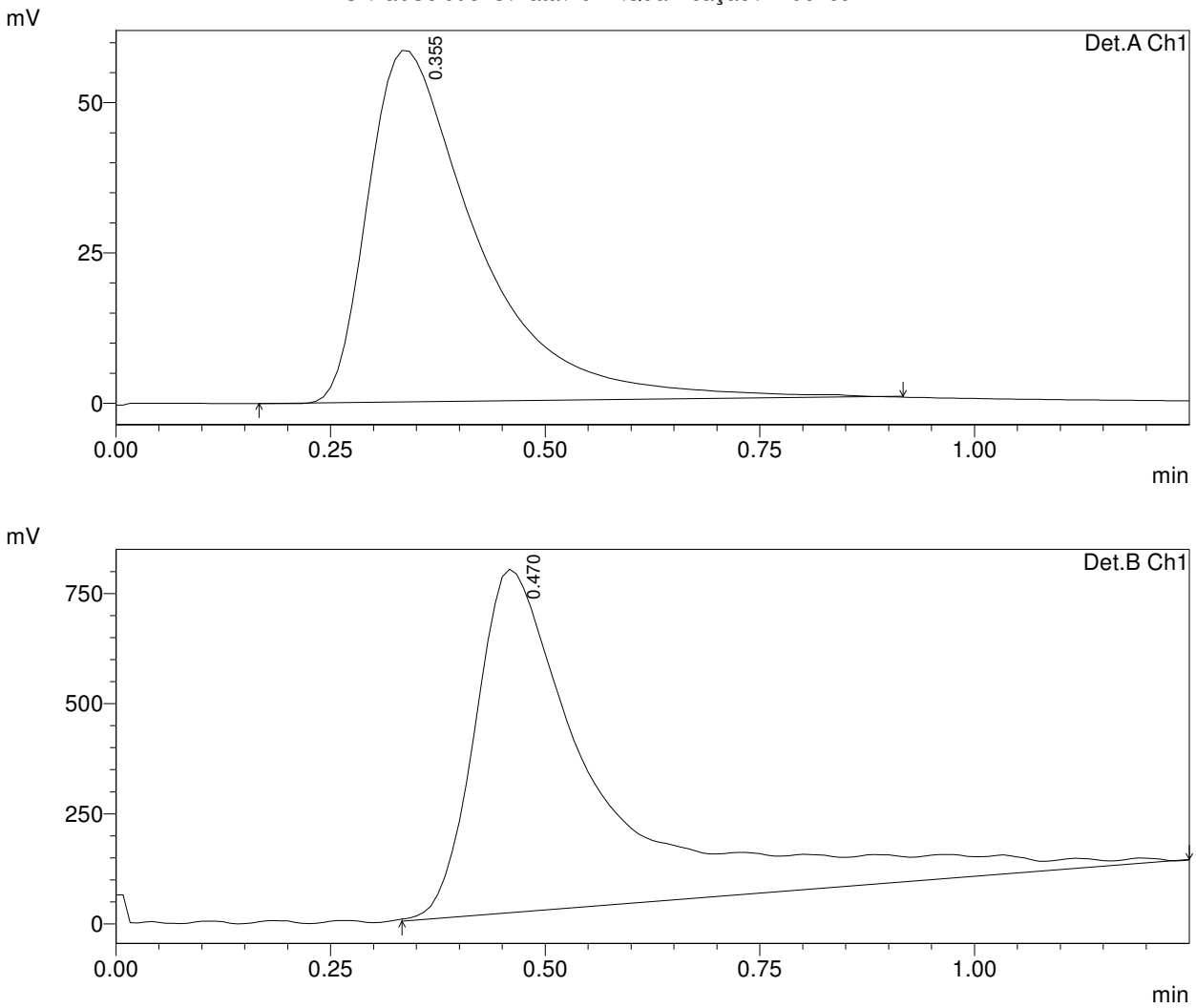
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\FL 05.lcd

Acquired by	: Admin
Sample Name	: FL 05
Sample ID	: FL 05
Vail #	: 84
Injection Volume	: 20 uL
Data File Name	: FL 05.lcd
Method File Name	: FL 2.lcm
Batch File Name	: LDFL 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 15:29:38
Data Processed	: 15/07/2021 15:37:19

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\FL 05.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
PD	0.355	521672	44526	100.000	100.000
		521672	44526	100.000	100.000

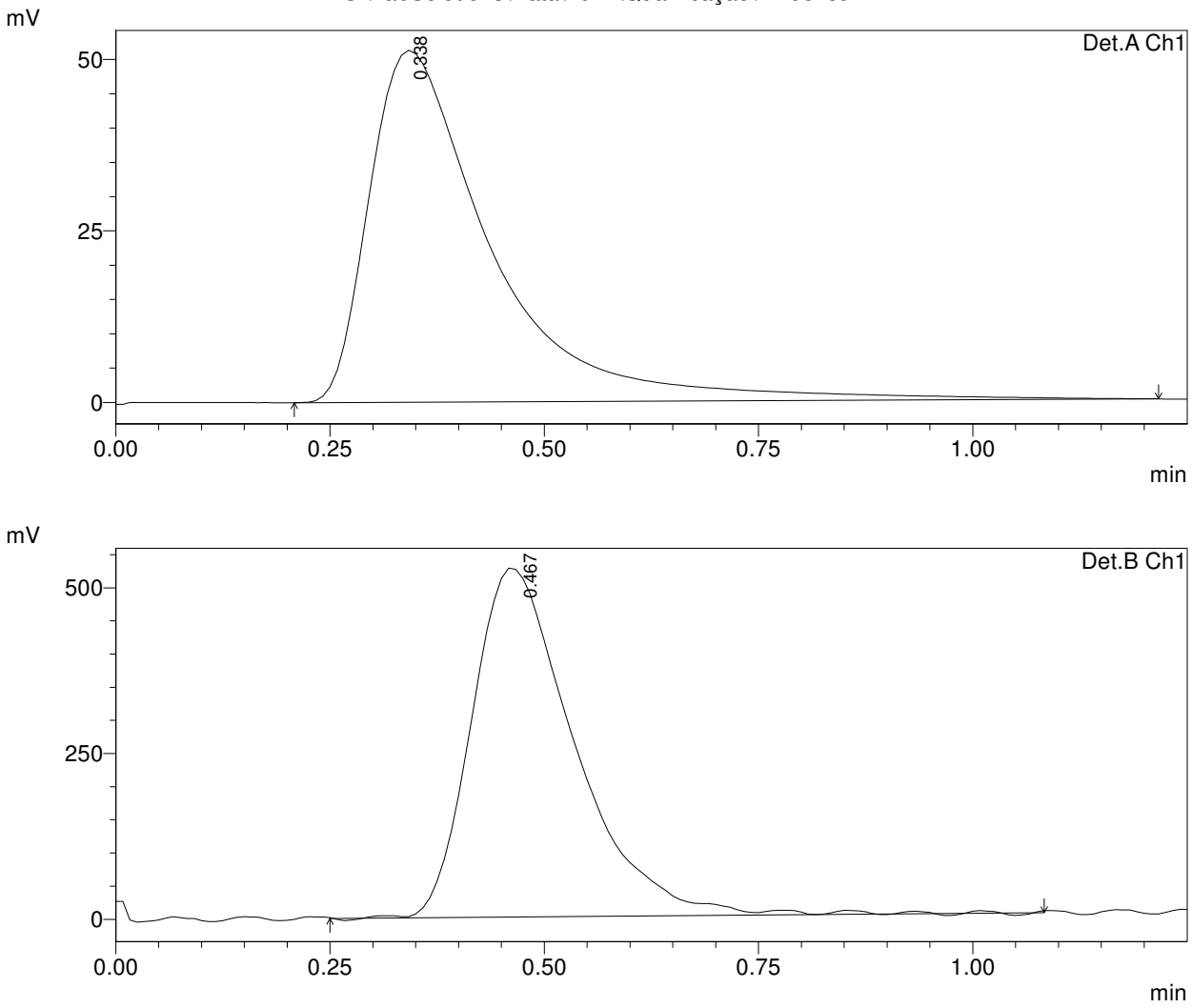
==== Shimadzu LCsolution Analysis Report ====

C:\LabSolutions\Data\2021\Qualificação\FL 06.lcd

Acquired by	: Admin
Sample Name	: FL 06
Sample ID	: FL 06
Vail #	: 84
Injection Volume	: 20 uL
Data File Name	: FL 06.lcd
Method File Name	: FL 2.lcm
Batch File Name	: LDFL 2.lcb
Report File Name	: Default.lcr
Data Acquired	: 15/07/2021 15:32:29
Data Processed	: 15/07/2021 15:40:57

<Chromatogram>

C:\LabSolutions\Data\2021\Qualificação\FL 06.lcd



1 Det.A Ch1/273nm
2 Det.B Ch1/350nm - 450nm

PeakTable

Detector A Ch1 273nm

Name	Ret. Time	Area	Height	Area %	Height %
PD	0.338	509833	51333	100.000	100.000
		509833	51333	100.000	100.000