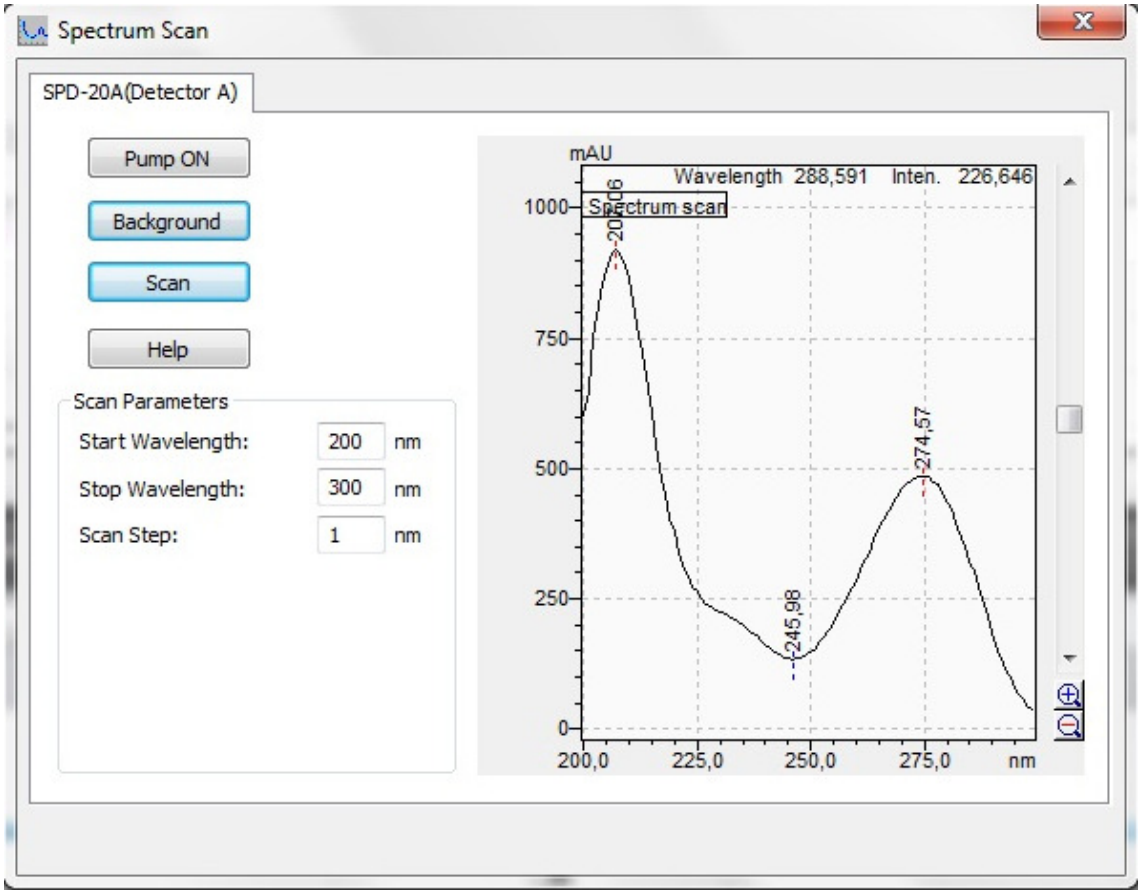
- **EDUV – SPD-20A – L20135123826:**

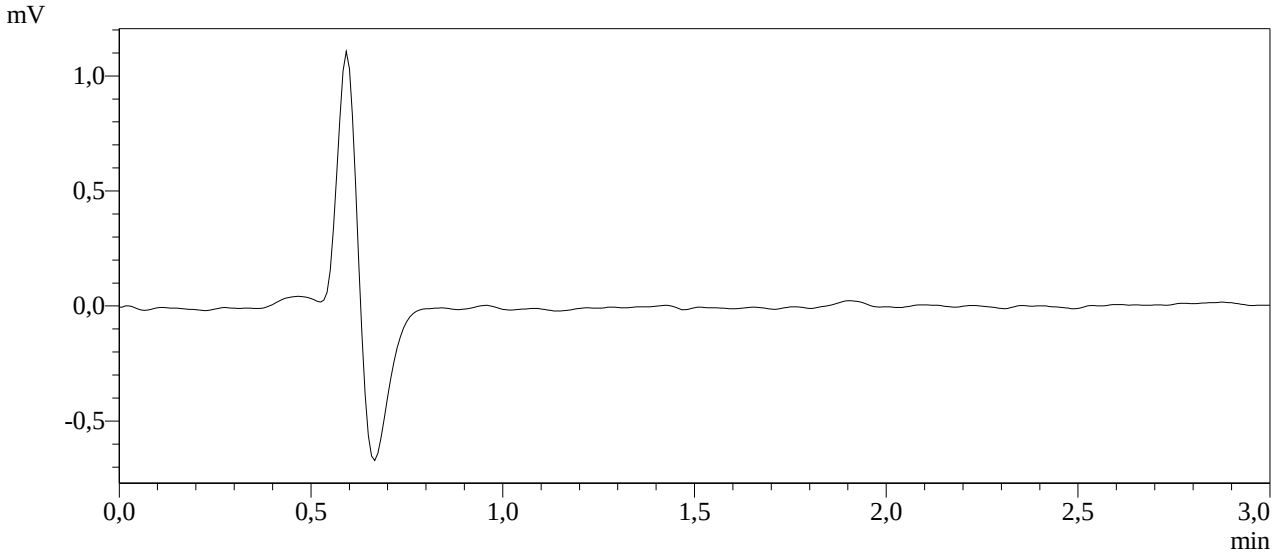


==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: Branco 1
Sample ID	: Branco 1
Injection Volume	: 10 uL
Data Filename	: Branco 1.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:13:19

<Chromatogram>
C:\LabSolutions\Data\Qualificação\Branco 1.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

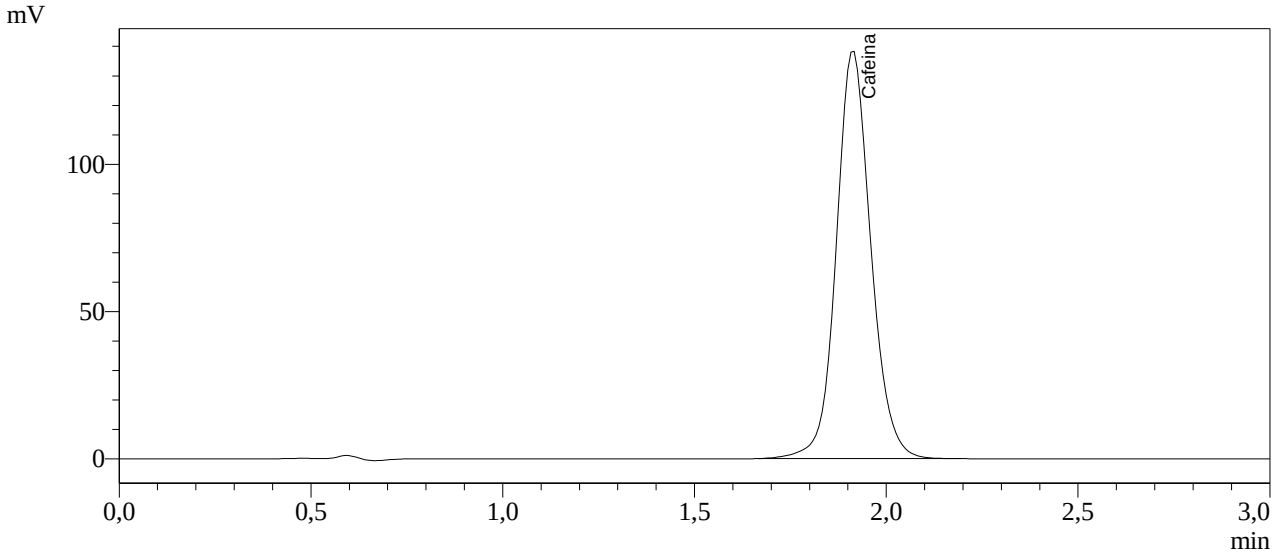
Nome	Tempo Ret.	Área

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: PCIN 1
Sample ID	: PCIN 1
Injection Volume	: 10 uL
Data Filename	: PCIN 1.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:16:44

<Chromatogram>
C:\LabSolutions\Data\Qualificação\PCIN 1.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

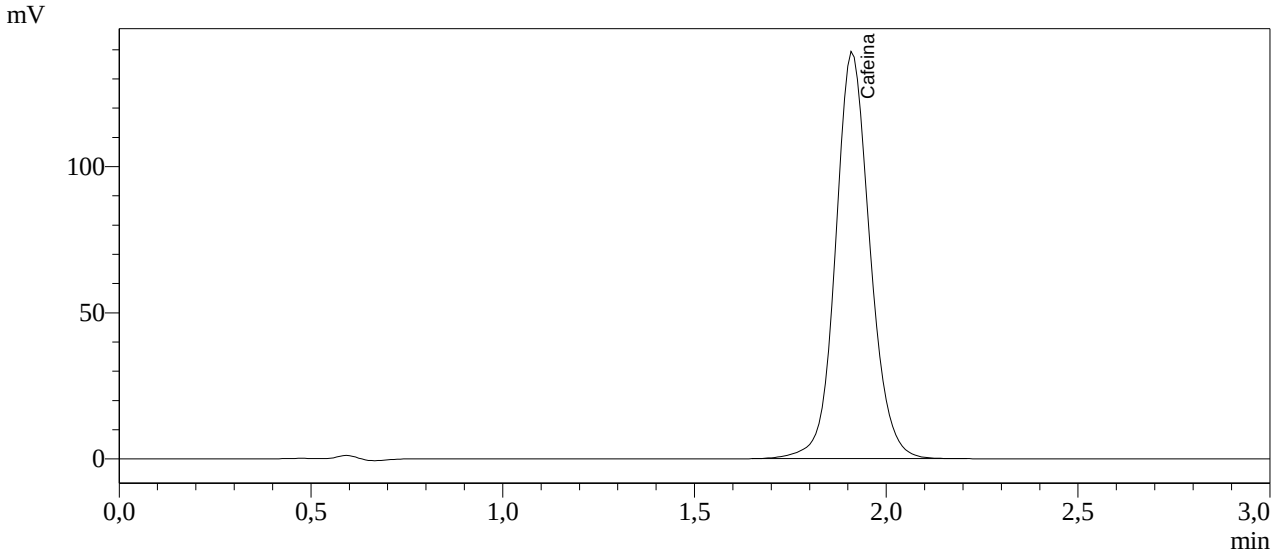
Nome	Tempo Ret.	Área
Cafeina	1,913	865732
		865732

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: PCIN 2
Sample ID	: PCIN 2
Injection Volume	: 10 uL
Data Filename	: PCIN 2.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:20:10

<Chromatogram>
C:\LabSolutions\Data\Qualificação\PCIN 2.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

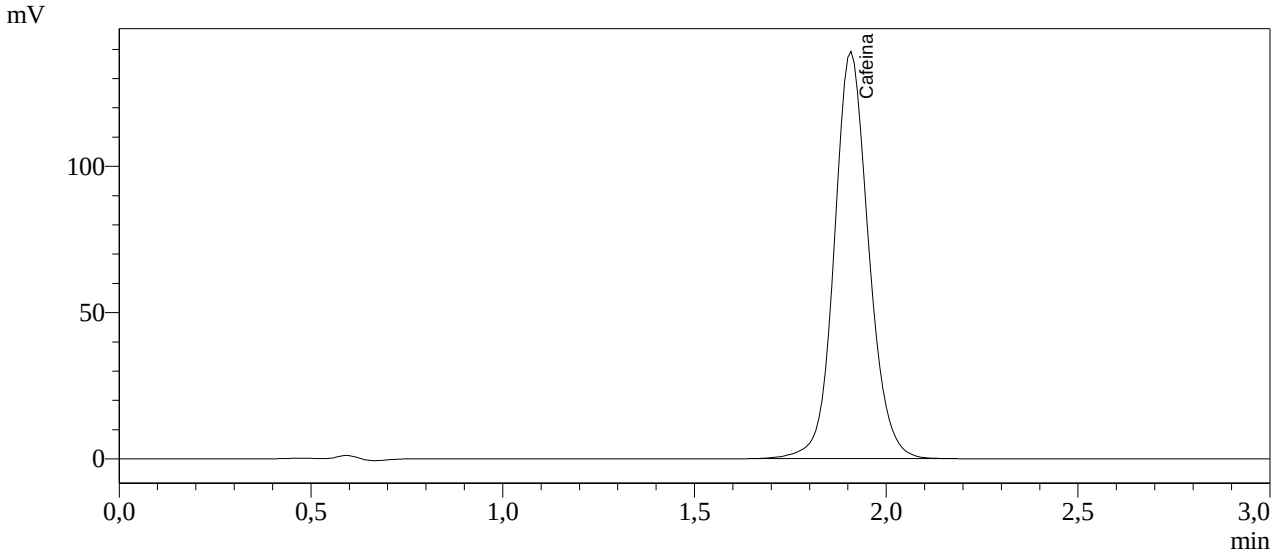
Nome	Tempo Ret.	Área
Cafeina	1,910	867952
		867952

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: PCIN 3
Sample ID	: PCIN 3
Injection Volume	: 10 uL
Data Filename	: PCIN 3.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:23:36

<Chromatogram>
C:\LabSolutions\Data\Qualificação\PCIN 3.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

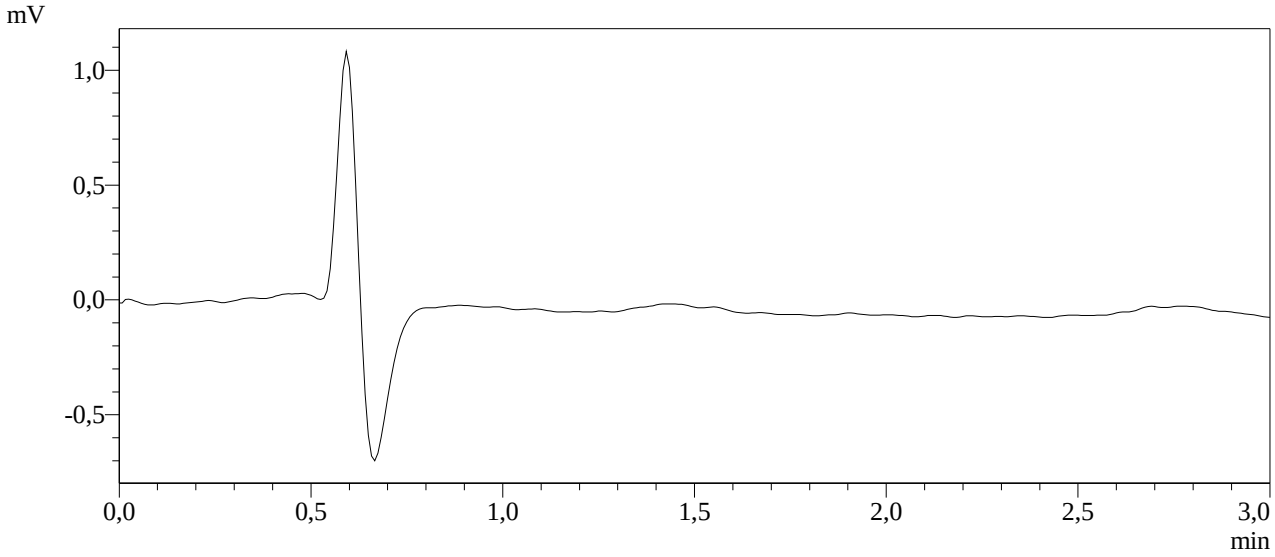
Nome	Tempo Ret.	Área
Cafeina	1,907	867458
		867458

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: Branco 2
Sample ID	: Branco 2
Injection Volume	: 10 uL
Data Filename	: Branco 2.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:27:03

<Chromatogram>
C:\LabSolutions\Data\Qualificação\Branco 2.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

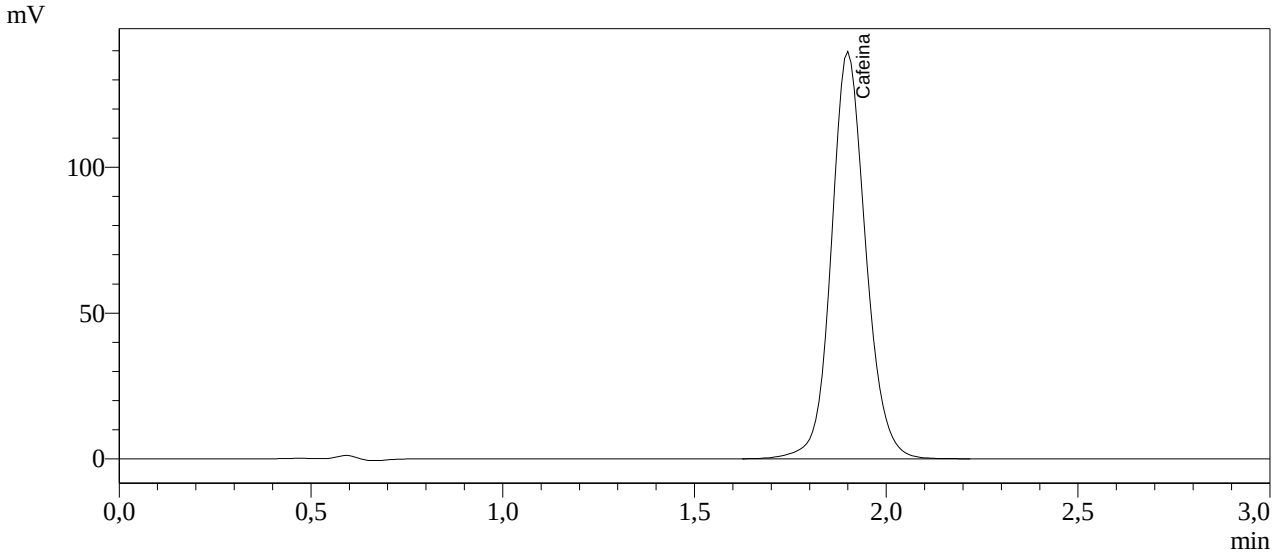
Nome	Tempo Ret.	Área

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: PCIN 4
Sample ID	: PCIN 4
Injection Volume	: 10 uL
Data Filename	: PCIN 4.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:30:29

<Chromatogram>
C:\LabSolutions\Data\Qualificação\PCIN 4.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

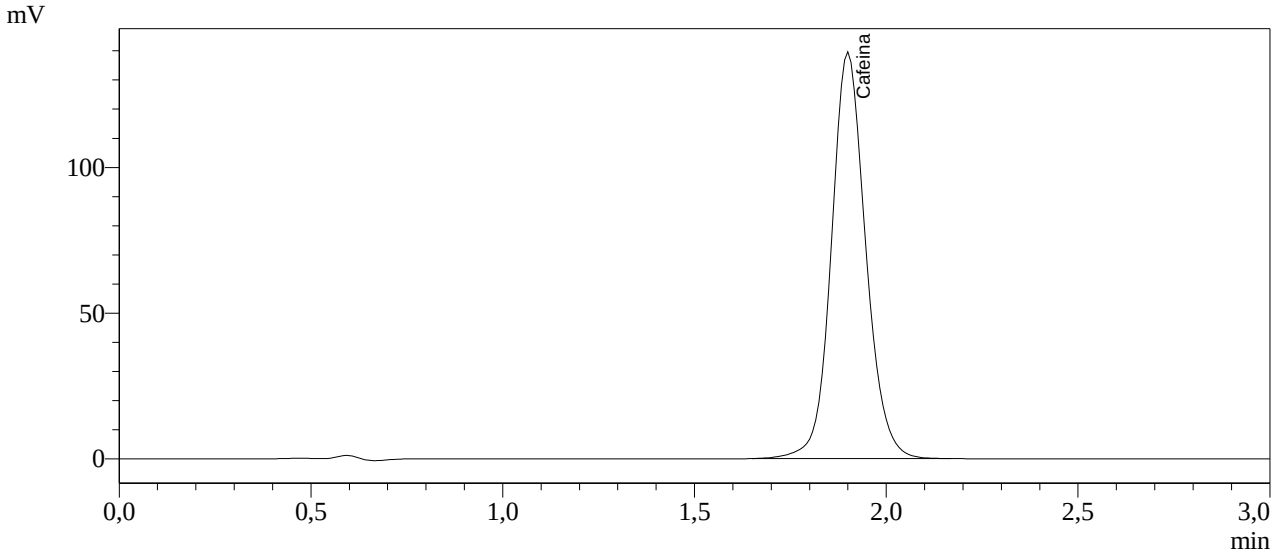
Nome	Tempo Ret.	Área
Cafeina	1,899	868324
		868324

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: PCIN 5
Sample ID	: PCIN 5
Injection Volume	: 10 uL
Data Filename	: PCIN 5.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:33:54

<Chromatogram>
C:\LabSolutions\Data\Qualificação\PCIN 5.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

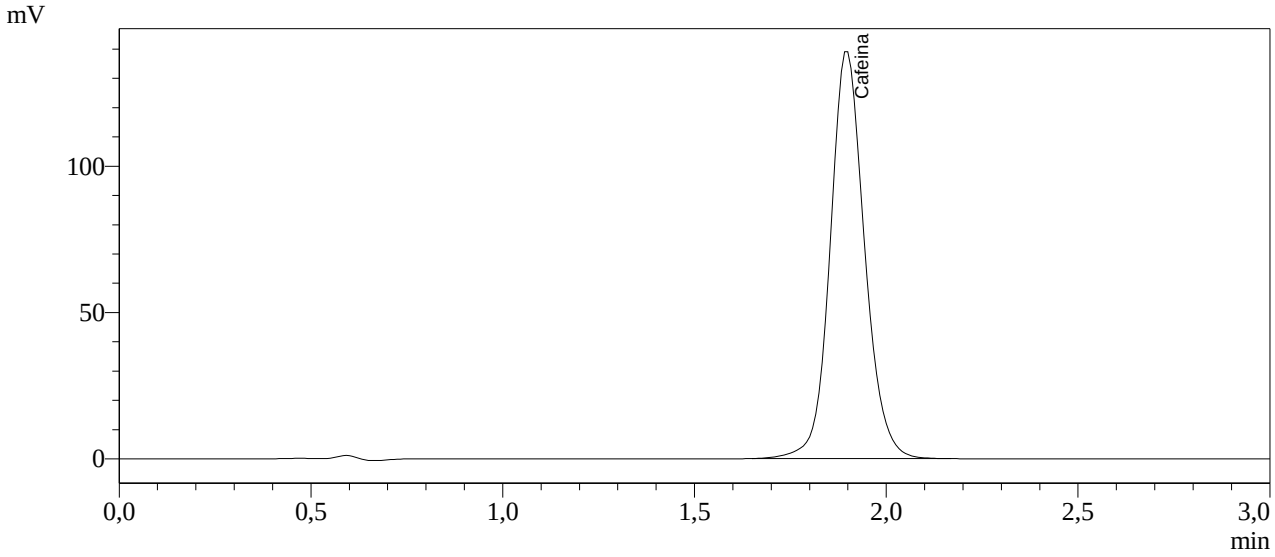
Nome	Tempo Ret.	Área
Cafeina	1,900	866763
		866763

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: PCIN 6
Sample ID	: PCIN 6
Injection Volume	: 10 uL
Data Filename	: PCIN 6.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:37:19

<Chromatogram>
C:\LabSolutions\Data\Qualificação\PCIN 6.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

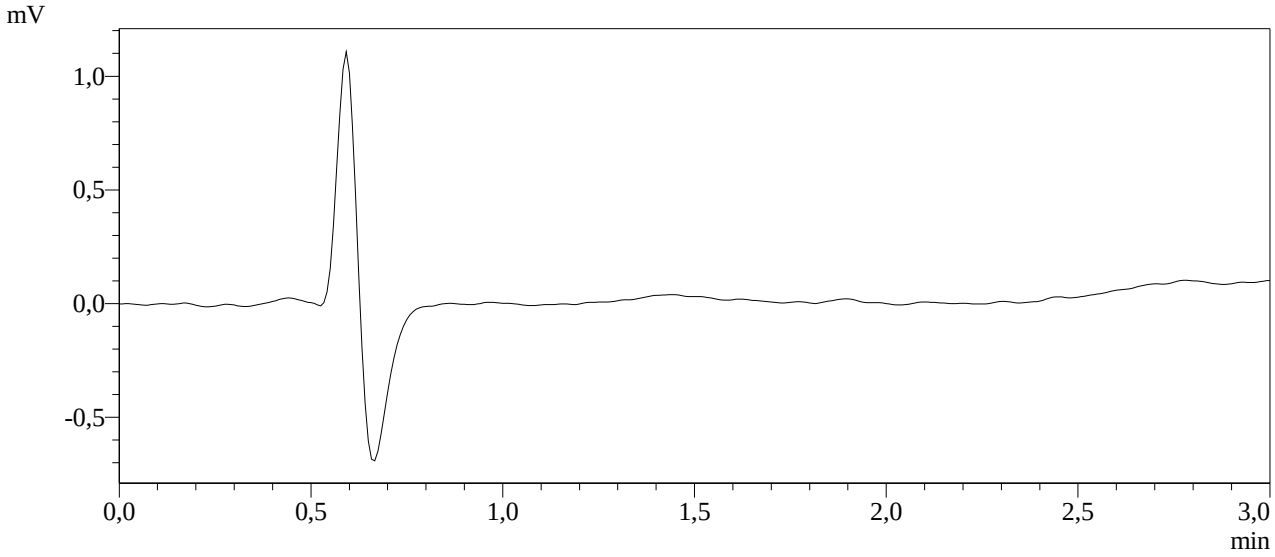
Nome	Tempo Ret.	Área
Cafeina	1,896	866597
		866597

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: Branco 3
Sample ID	: Branco 3
Injection Volume	: 10 uL
Data Filename	: Branco 3.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:40:44

<Chromatogram>
C:\LabSolutions\Data\Qualificação\Branco 3.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

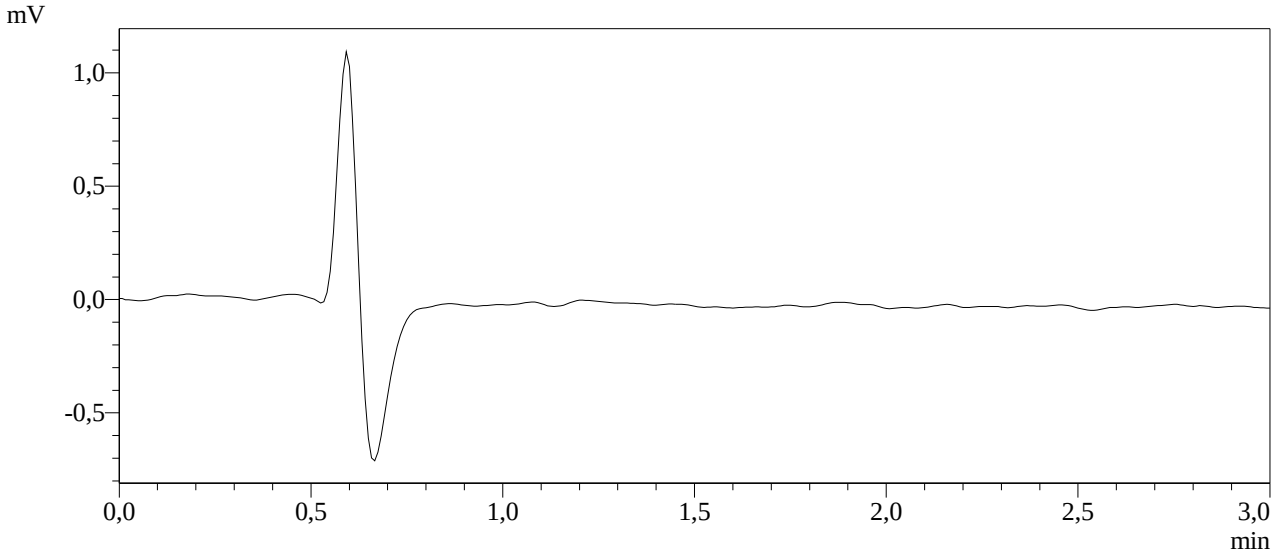
Nome	Tempo Ret.	Área

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: LDUV 1
Sample ID	: LDUV 1
Injection Volume	: 10 uL
Data Filename	: LDUV 1.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:46:38

<Chromatogram>
C:\LabSolutions\Data\Qualificação\LDUV 1.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

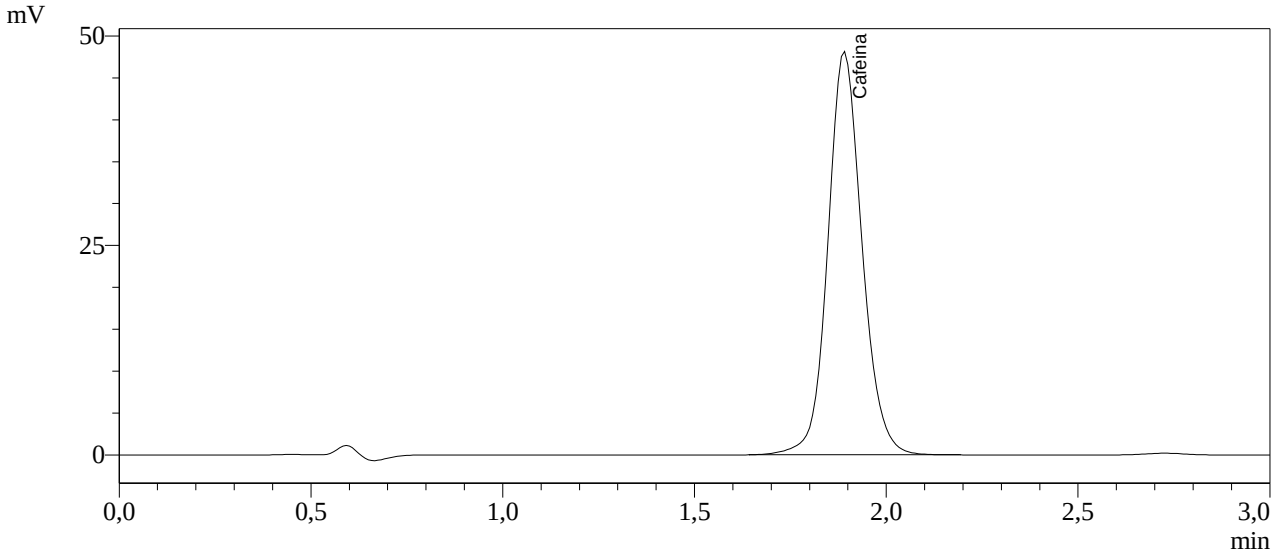
Nome	Tempo Ret.	Área

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: LDUV 2
Sample ID	: LDUV 2
Injection Volume	: 10 uL
Data Filename	: LDUV 2.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:50:03

<Chromatogram>
C:\LabSolutions\Data\Qualificação\LDUV 2.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

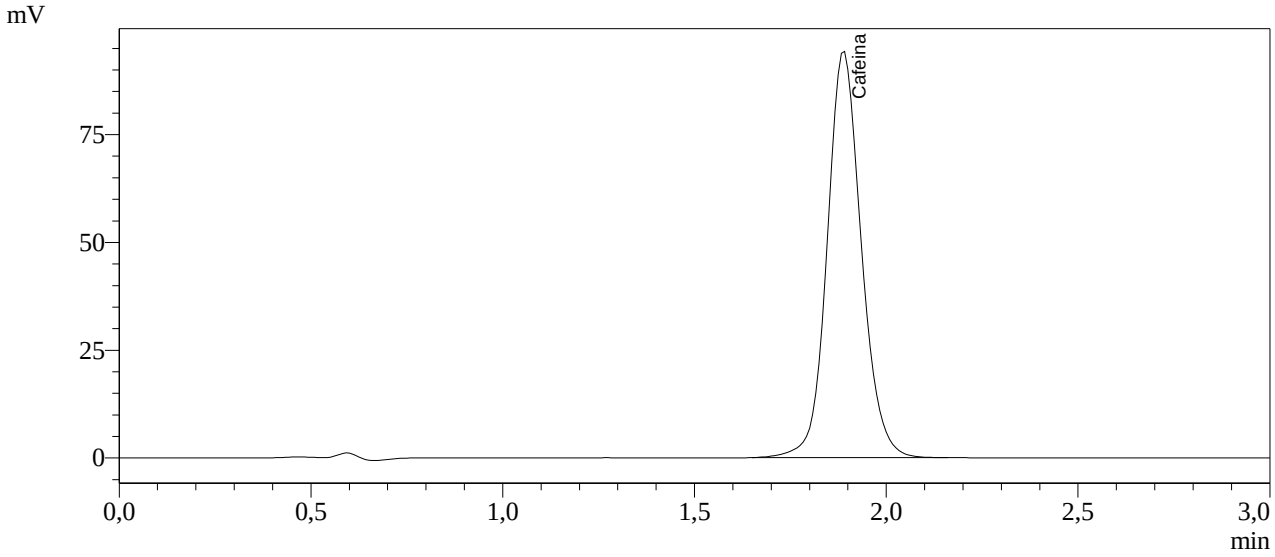
Nome	Tempo Ret.	Área
Cafeina	1,890	297741
		297741

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: LDUV 3
Sample ID	: LDUV 3
Injection Volume	: 10 uL
Data Filename	: LDUV 3.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:53:29

<Chromatogram>
C:\LabSolutions\Data\Qualificação\LDUV 3.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

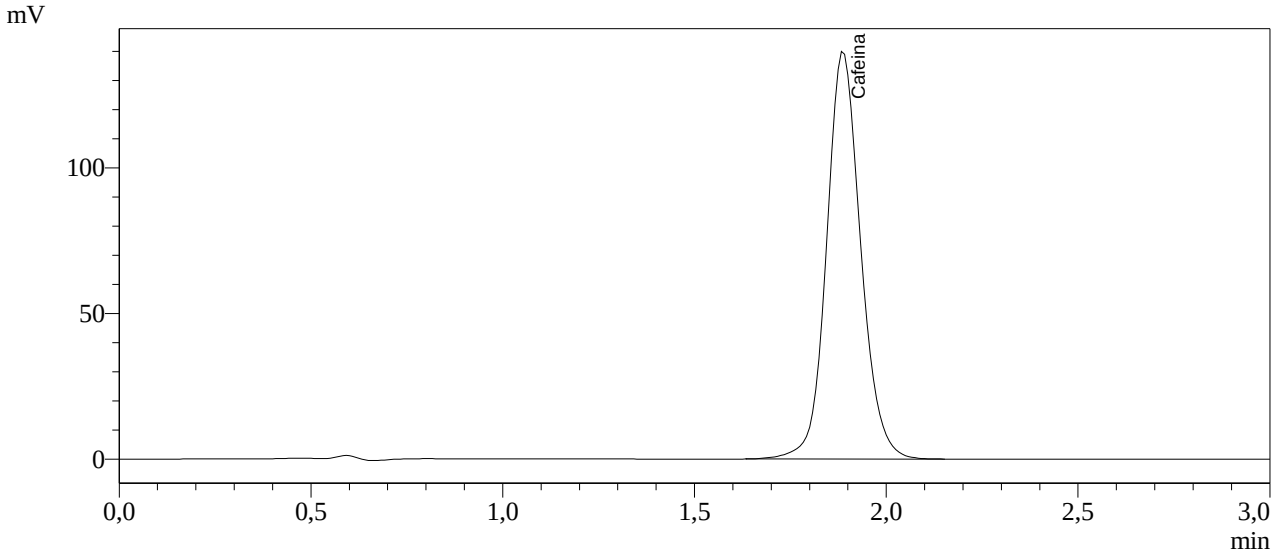
Nome	Tempo Ret.	Área
Cafeina	1,888	583203
		583203

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: LDUV 4
Sample ID	: LDUV 4
Injection Volume	: 10 uL
Data Filename	: LDUV 4.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 09:56:55

<Chromatogram>
C:\LabSolutions\Data\Qualificação\LDUV 4.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

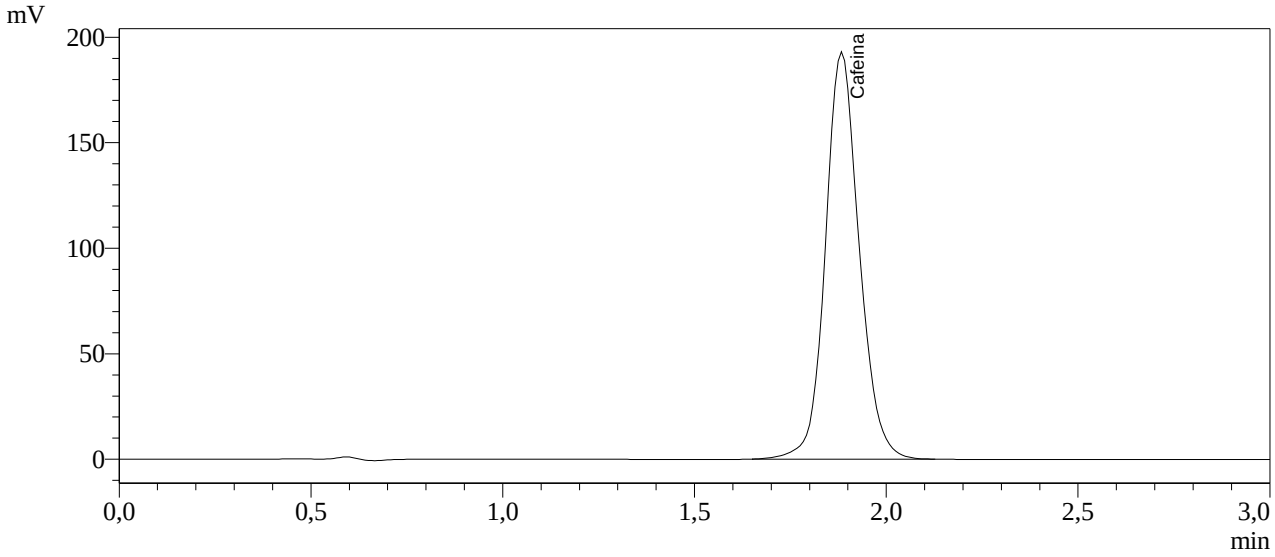
Nome	Tempo Ret.	Área
Cafeina	1,886	866406
		866406

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: LDUV 5
Sample ID	: LDUV 5
Injection Volume	: 10 uL
Data Filename	: LDUV 5.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 10:00:19

<Chromatogram>
C:\LabSolutions\Data\Qualificação\LDUV 5.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

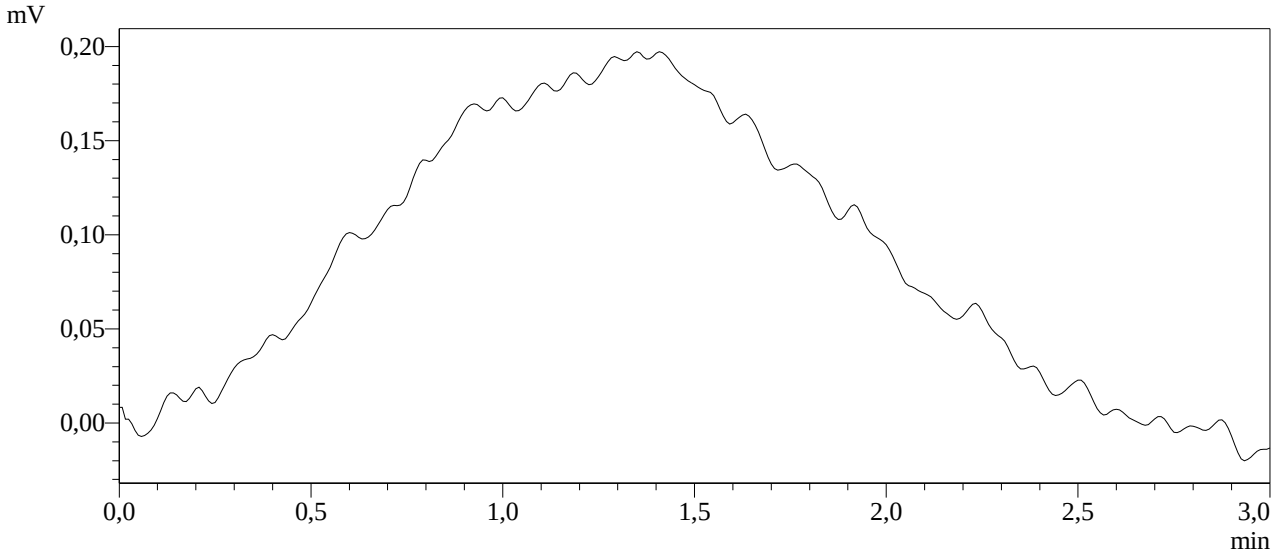
Nome	Tempo Ret.	Área
Cafeina	1,883	1180486
		1180486

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: LIIN 1
Sample ID	: LIIN 1
Injection Volume	: 0,1 uL
Data Filename	: LIIN 1.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 10:12:58

<Chromatogram>
C:\LabSolutions\Data\Qualificação\LIIN 1.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

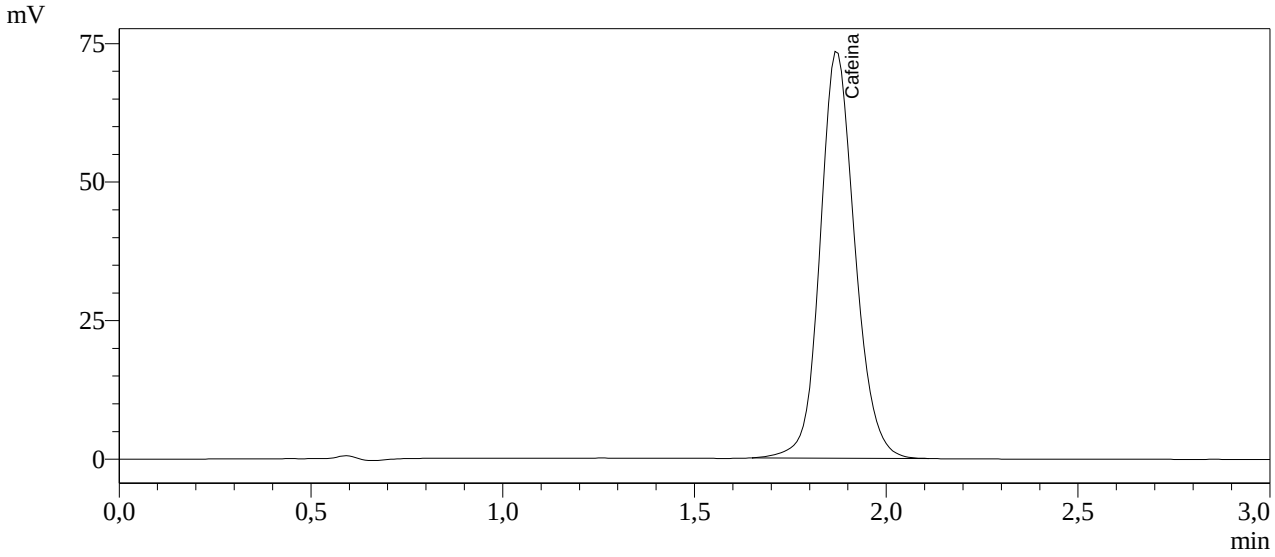
Nome	Tempo Ret.	Área

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: LIIN 2
Sample ID	: LIIN 2
Injection Volume	: 5 uL
Data Filename	: LIIN 2.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 10:16:23

<Chromatogram>
C:\LabSolutions\Data\Qualificação\LIIN 2.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

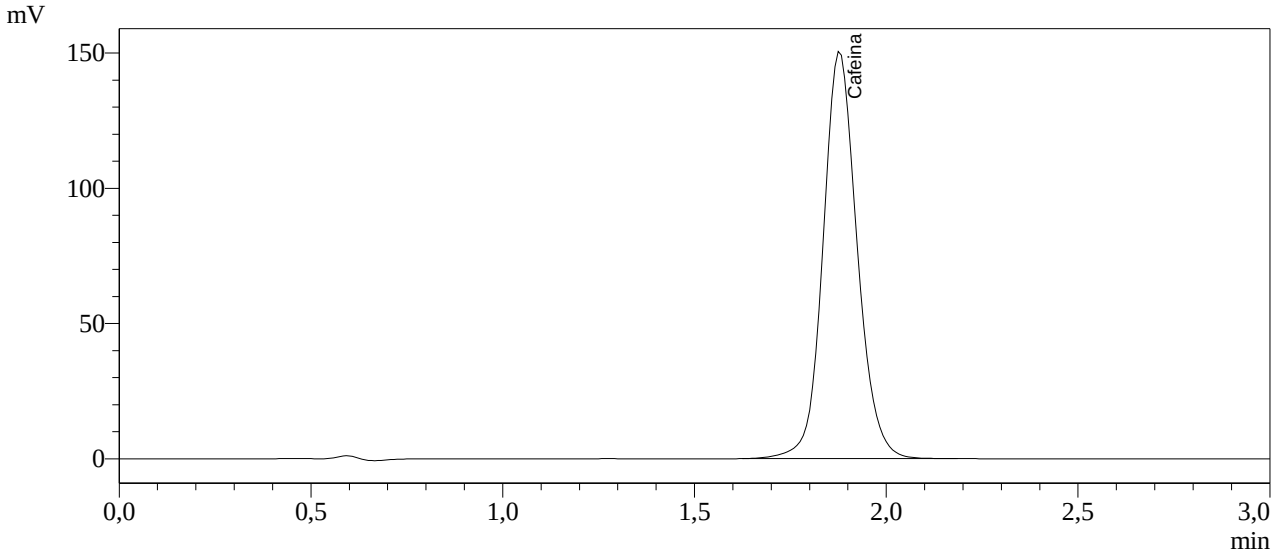
Nome	Tempo Ret.	Área
Cafeina	1,870	462833
		462833

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: LIIN 3
Sample ID	: LIIN 3
Injection Volume	: 10 uL
Data Filename	: LIIN 3.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 10:19:49

<Chromatogram>
C:\LabSolutions\Data\Qualificação\LIIN 3.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

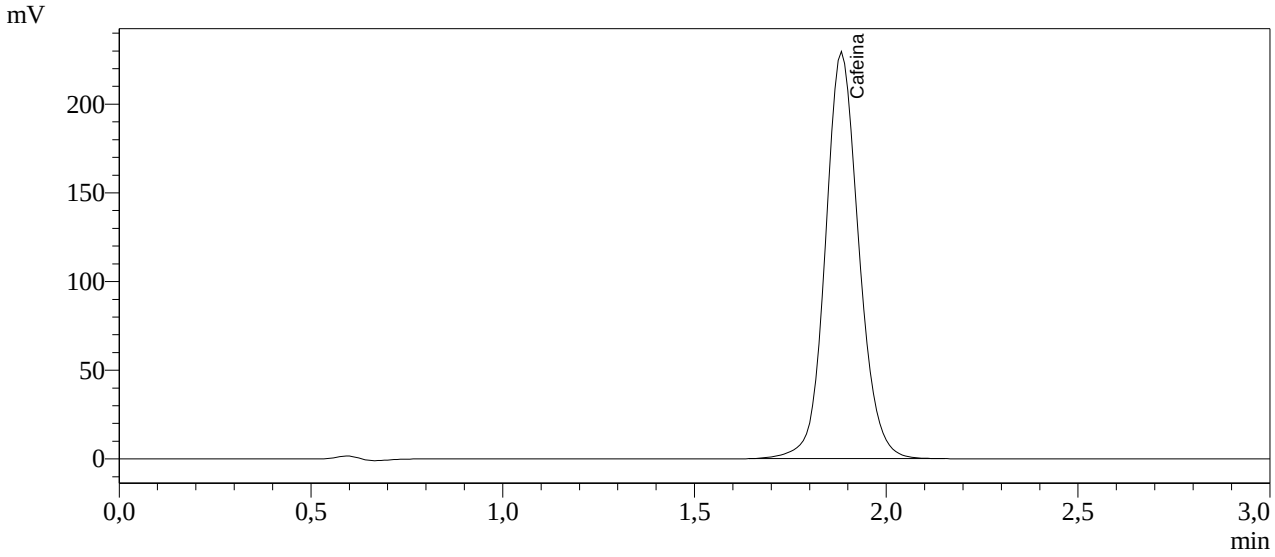
Nome	Tempo Ret.	Área
Cafeina	1,878	930608
		930608

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: LIIN 4
Sample ID	: LIIN 4
Injection Volume	: 15 uL
Data Filename	: LIIN 4.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 10:23:15

<Chromatogram>
C:\LabSolutions\Data\Qualificação\LIIN 4.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

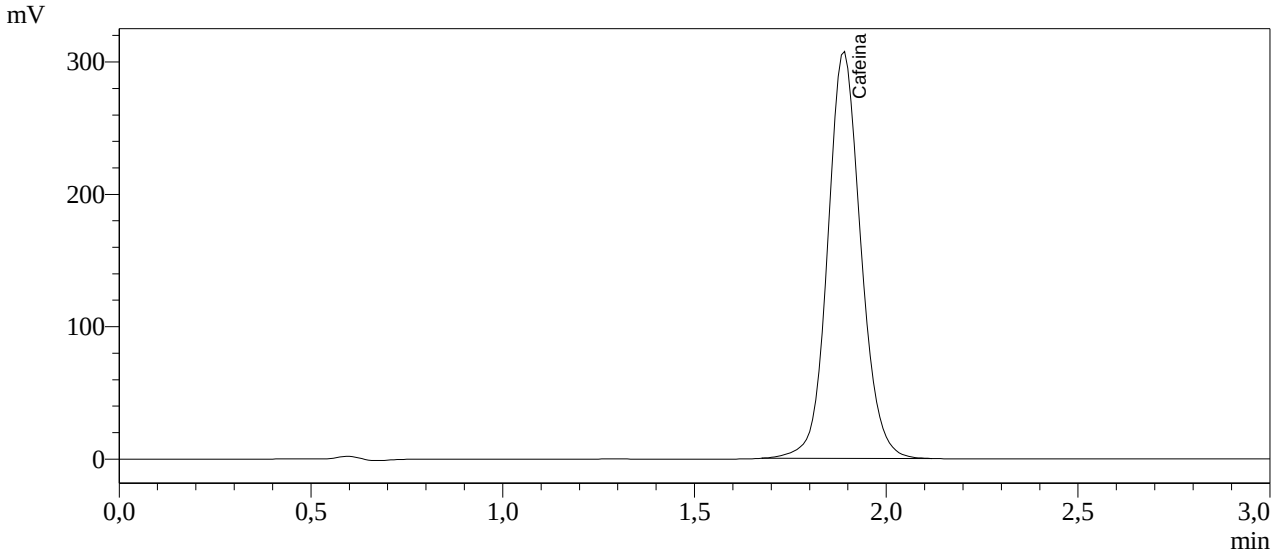
Nome	Tempo Ret.	Área
Cafeina	1,883	1390985
		1390985

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: LIIN 5
Sample ID	: LIIN 5
Injection Volume	: 20 uL
Data Filename	: LIIN 5.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 21/09/2018 10:26:40

<Chromatogram>
C:\LabSolutions\Data\Qualificação\LIIN 5.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

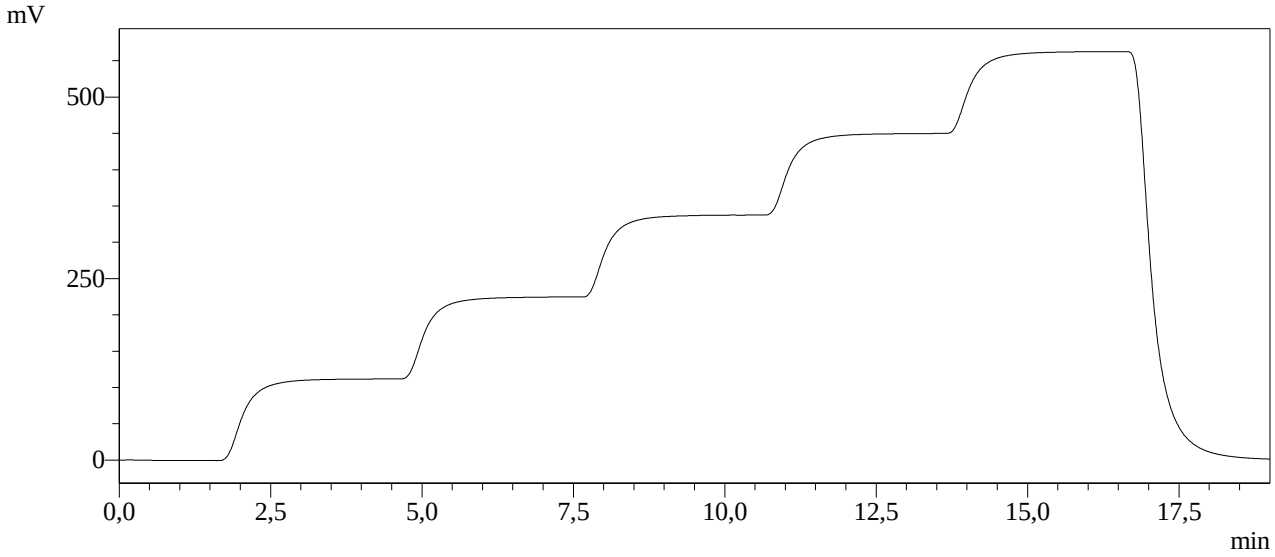
Nome	Tempo Ret.	Área
Cafeina	1,889	1845132
		1845132

==== Relatório de Análise ====

<Sample Information>

Acquired by	: Tecnico
Sample Name	: Grad AD
Sample ID	: Grad AD
Injection Volume	: 0,1 uL
Data Filename	: Grad AD1.lcd
Method Filename	: Grad AD.lcm
Date Acquired	: 21/09/2018 10:56:31

<Chromatogram>
C:\LabSolutions\Data\Qualificação\Grad AD1.lcd



1 Detector A Channel 1 / 273nm

<PeakTable>

Detector A Channel 1 273nm

Nome	Tempo Ret.	Área