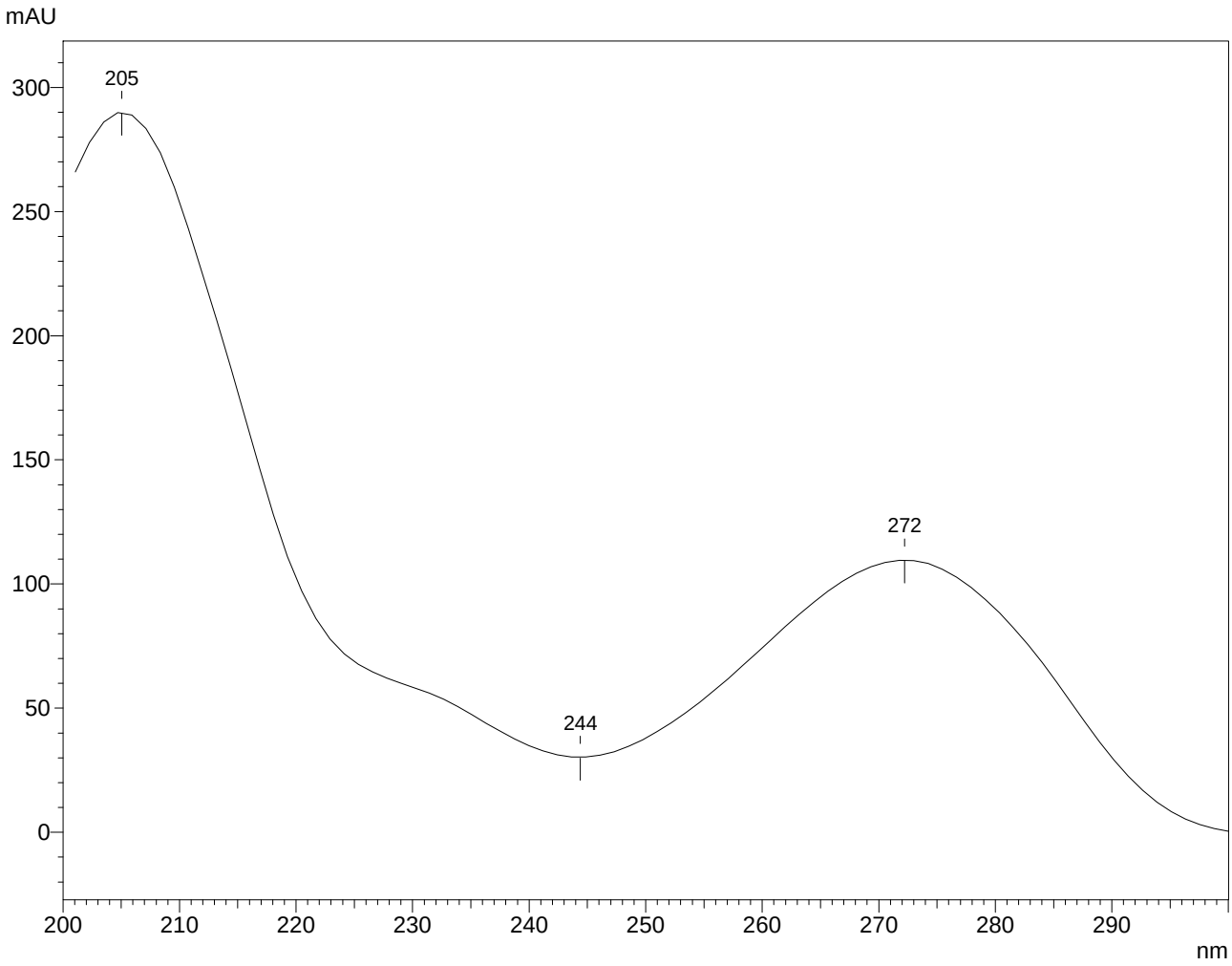
==== Shimadzu LabSolutions UV Spectrum ====

EDUV1.lcd

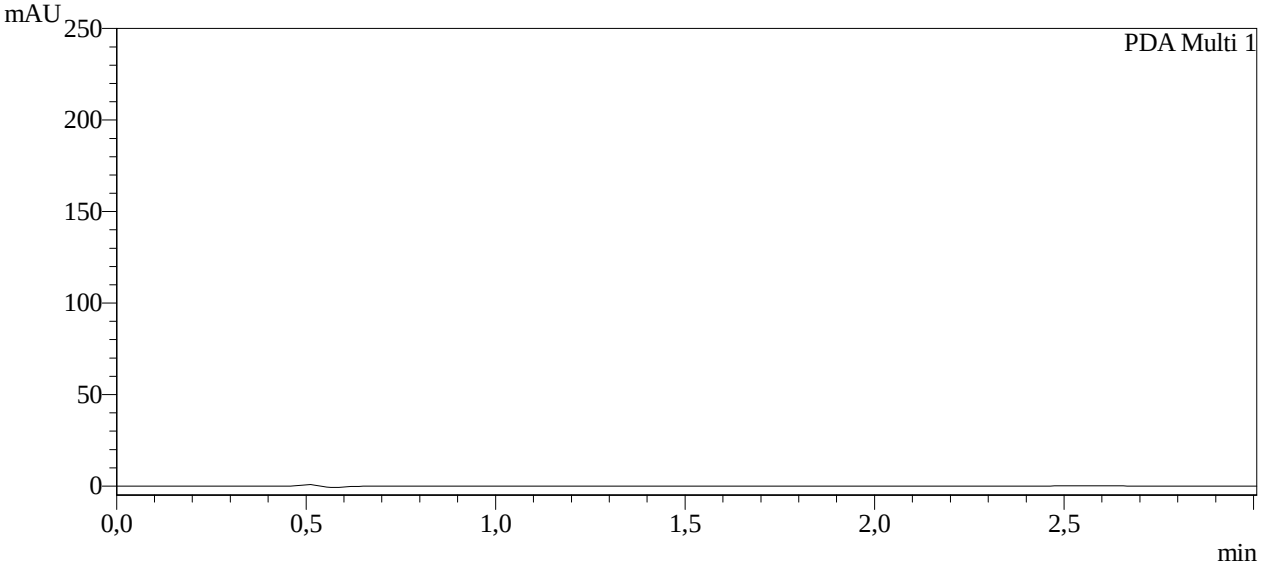


==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: Branco 1
Sample ID	: Branco 1
Injection Volume	: 10 uL
Data Filename	: Branco 1.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:13:56

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\Branco 1.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

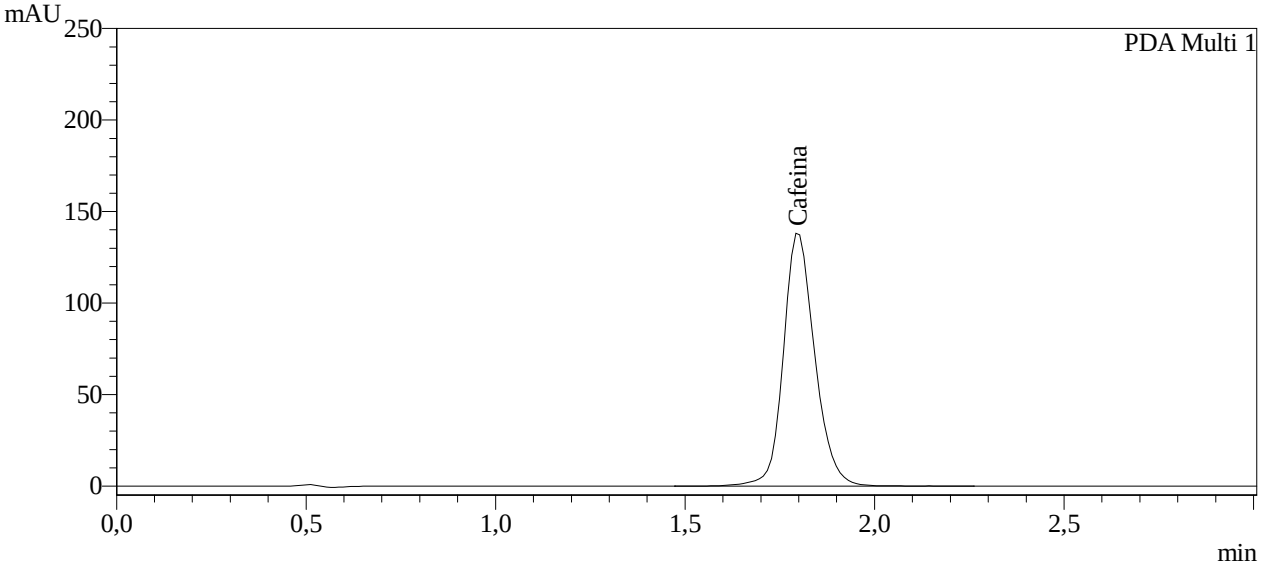
PDA Ch1 273nm

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: PCIN 1
Sample ID	: PCIN 1
Injection Volume	: 10 uL
Data Filename	: PCIN 1.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:17:27

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\PCIN 1.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

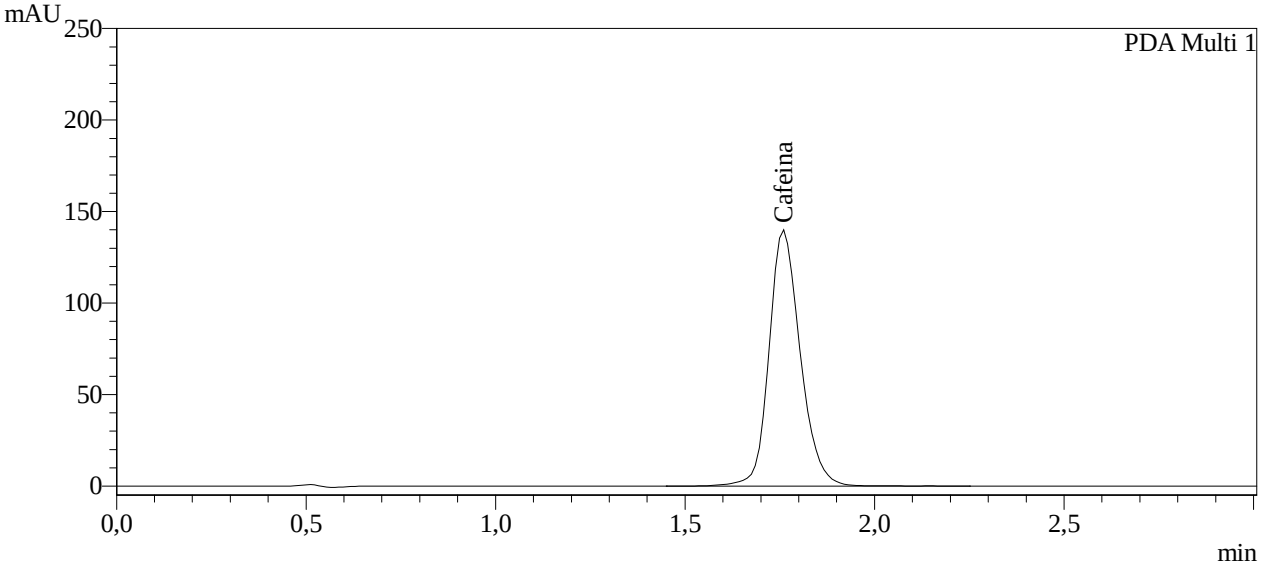
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,797	796623	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: PCIN 2
Sample ID	: PCIN 2
Injection Volume	: 10 uL
Data Filename	: PCIN 2.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:21:02

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\PCIN 2.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

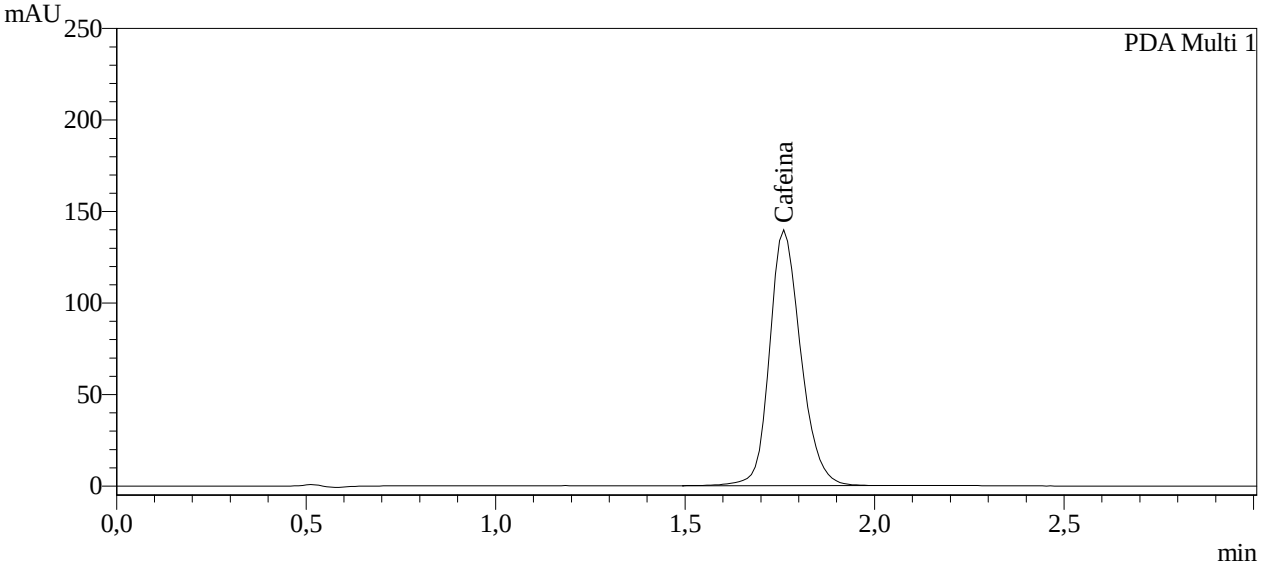
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,759	799681	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: PCIN 3
Sample ID	: PCIN 3
Injection Volume	: 10 uL
Data Filename	: PCIN 3.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:24:32

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\PCIN 3.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

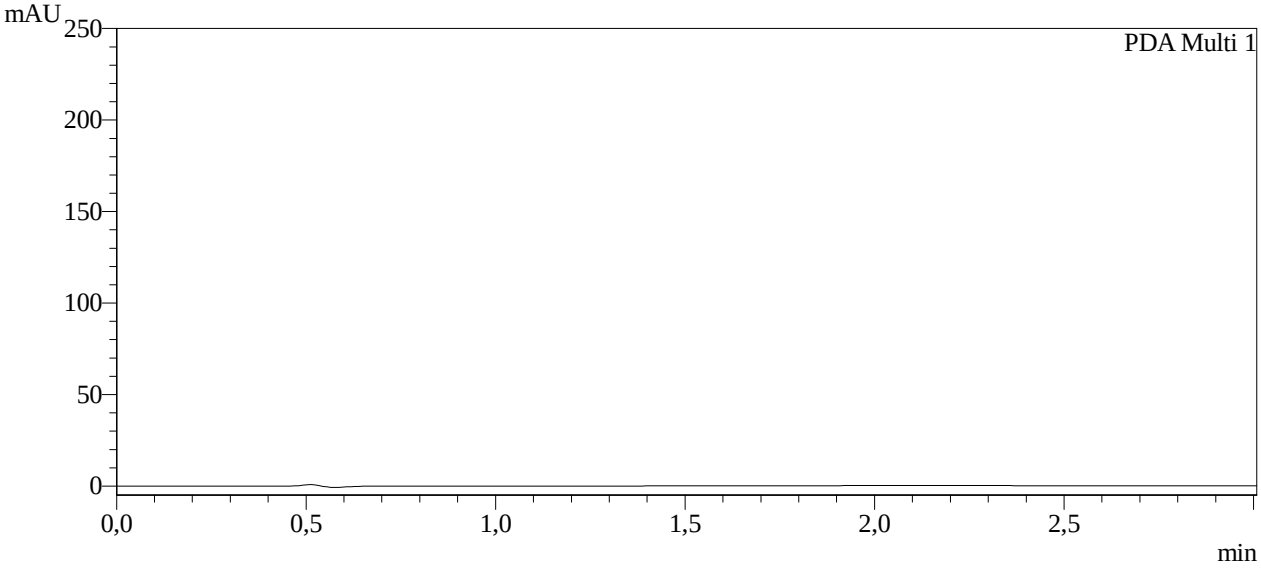
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,760	797394	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: Branco 2
Sample ID	: Branco 2
Injection Volume	: 10 uL
Data Filename	: Branco 2.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:28:05

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\Branco 2.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

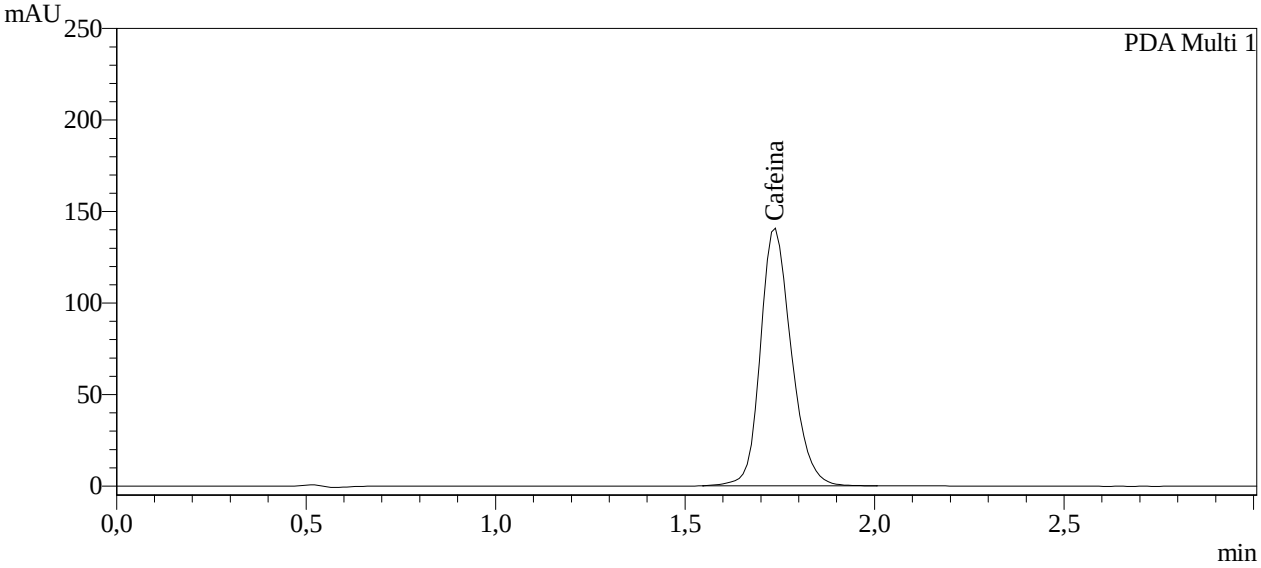
PDA Ch1 273nm

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: PCIN 4
Sample ID	: PCIN 4
Injection Volume	: 10 uL
Data Filename	: PCIN 4.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:31:37

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\PCIN 4.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

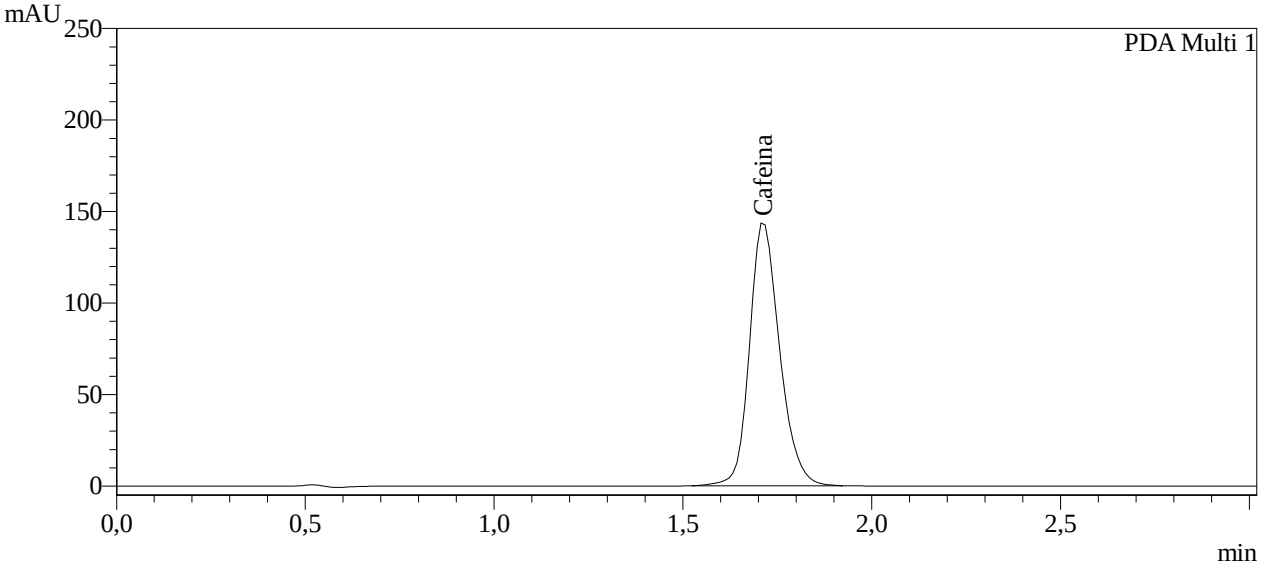
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,735	796408	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: PCIN 5
Sample ID	: PCIN 5
Injection Volume	: 10 uL
Data Filename	: PCIN 5.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:35:12

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\PCIN 5.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

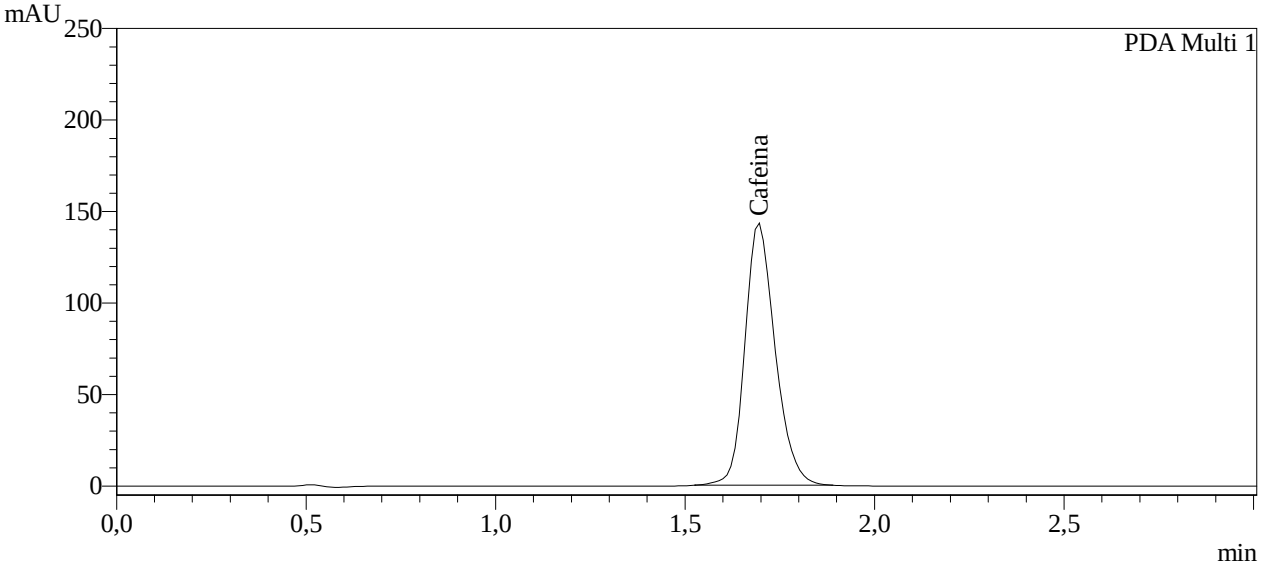
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,711	794909	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: PCIN 6
Sample ID	: PCIN 6
Injection Volume	: 10 uL
Data Filename	: PCIN 6.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:38:45

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\PCIN 6.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

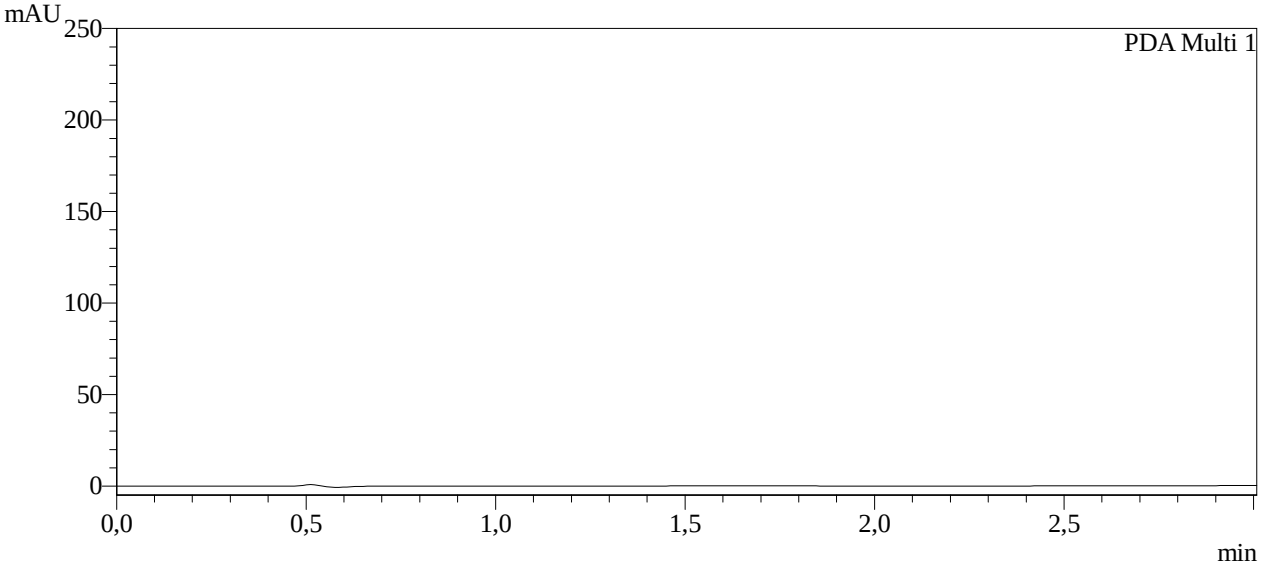
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,693	794495	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: Branco 3
Sample ID	: Branco 3
Injection Volume	: 10 uL
Data Filename	: Branco 3.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:42:18

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\Branco 3.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

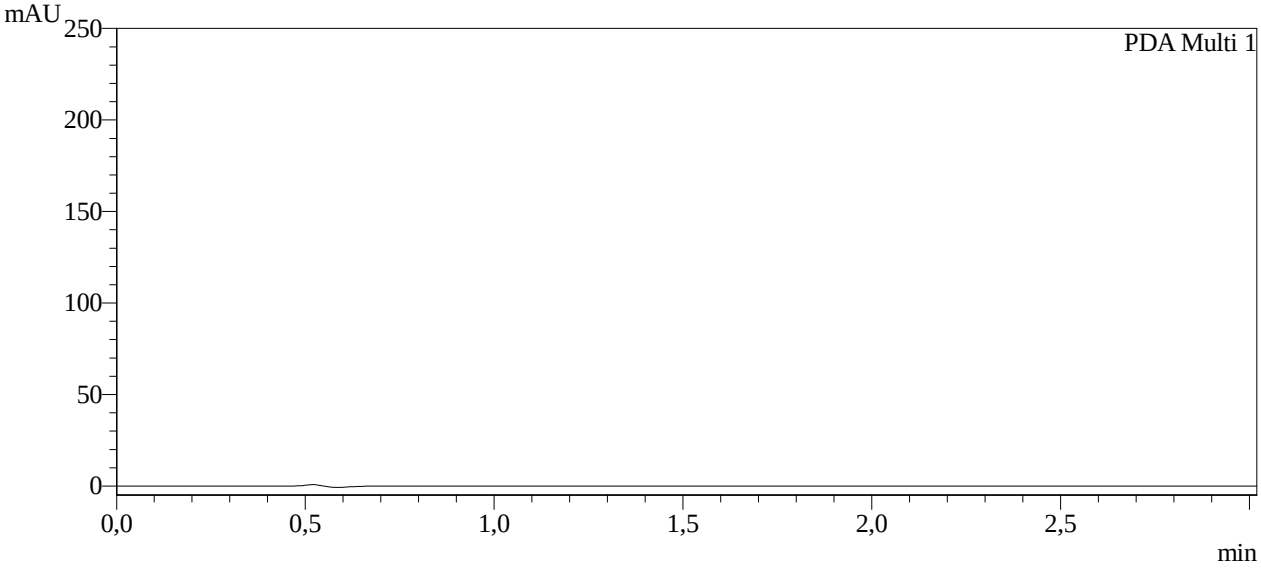
PDA Ch1 273nm

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: LDUV 1
Sample ID	: LDUV 1
Injection Volume	: 10 uL
Data Filename	: LDUV 1.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:49:24

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\LDUV 1.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

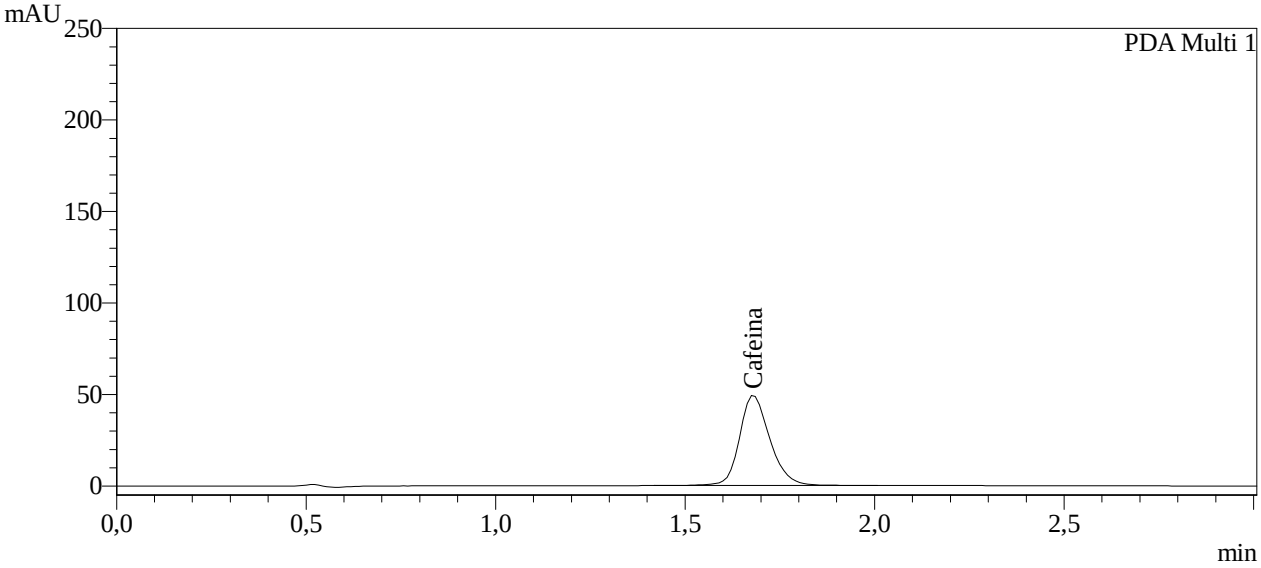
PDA Ch1 273nm

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: LDUV 2
Sample ID	: LDUV 2
Injection Volume	: 10 uL
Data Filename	: LDUV 2.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:52:54

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\LDUV 2.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

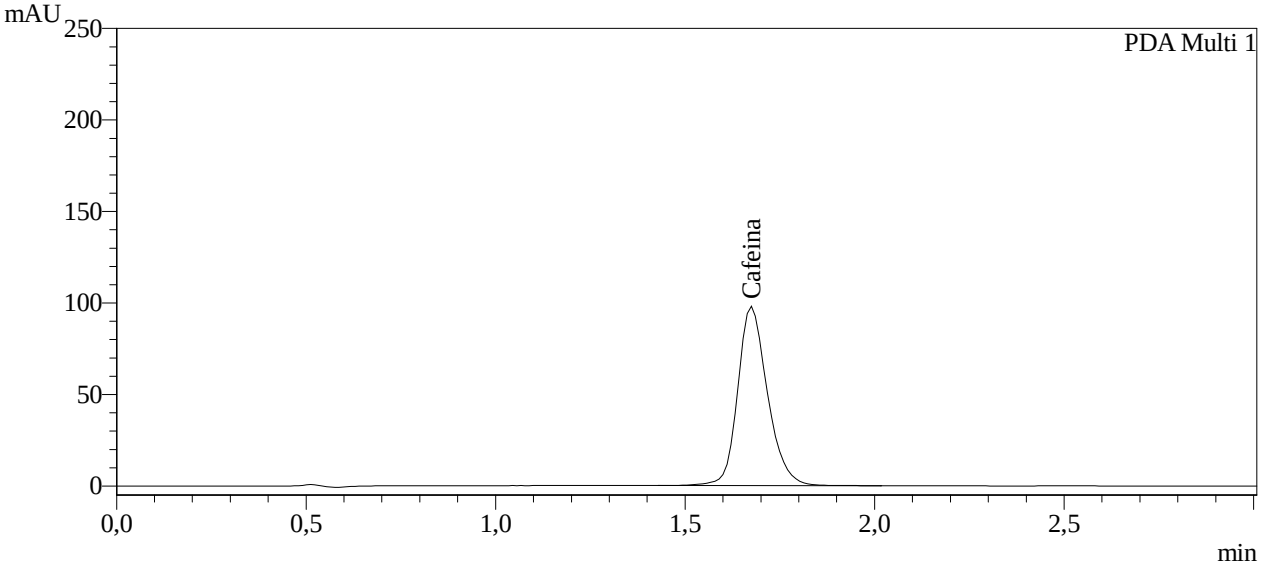
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,679	274047	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: LDUV 3
Sample ID	: LDUV 3
Injection Volume	: 10 uL
Data Filename	: LDUV 3.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:56:25

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\LDUV 3.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

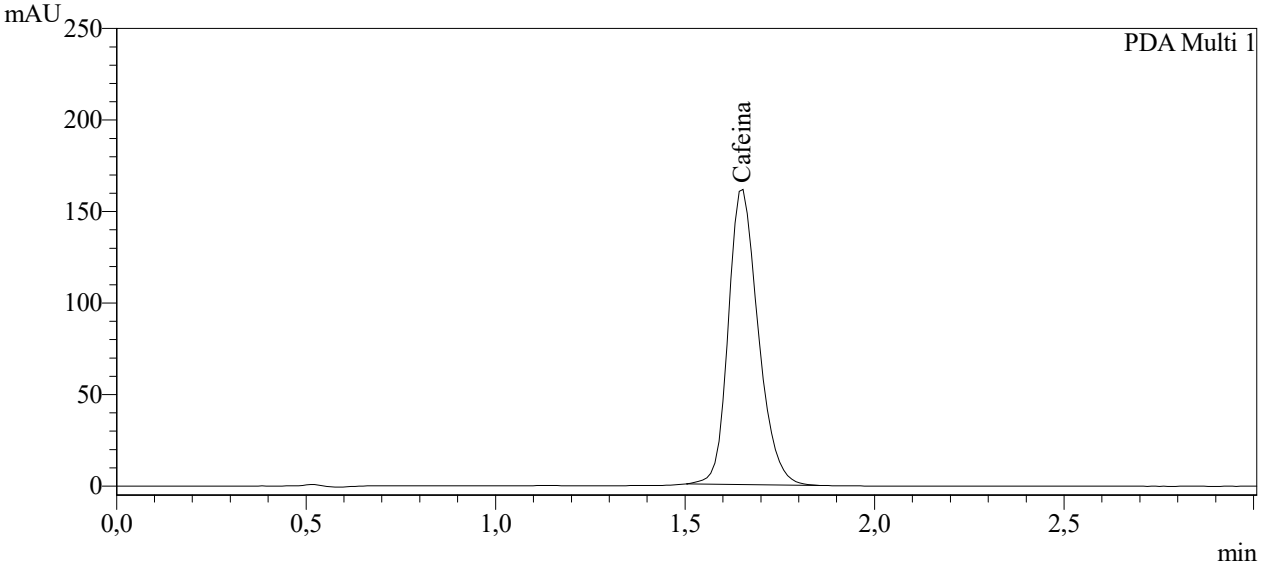
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,674	534683	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: LDUV 4
Sample ID	: LDUV 4
Injection Volume	: 10 uL
Data Filename	: LDUV 4.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 09:59:53

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\LDUV 4.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

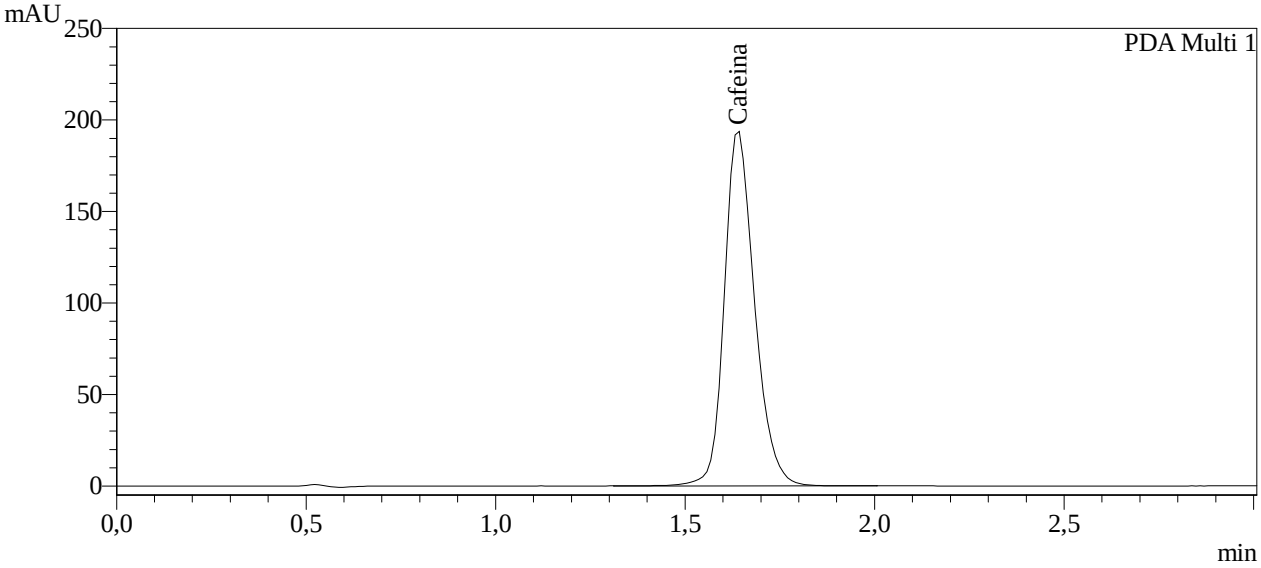
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,649	824331	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: LDUV 5
Sample ID	: LDUV 5
Injection Volume	: 10 uL
Data Filename	: LDUV 5.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 10:03:22

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\LDUV 5.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

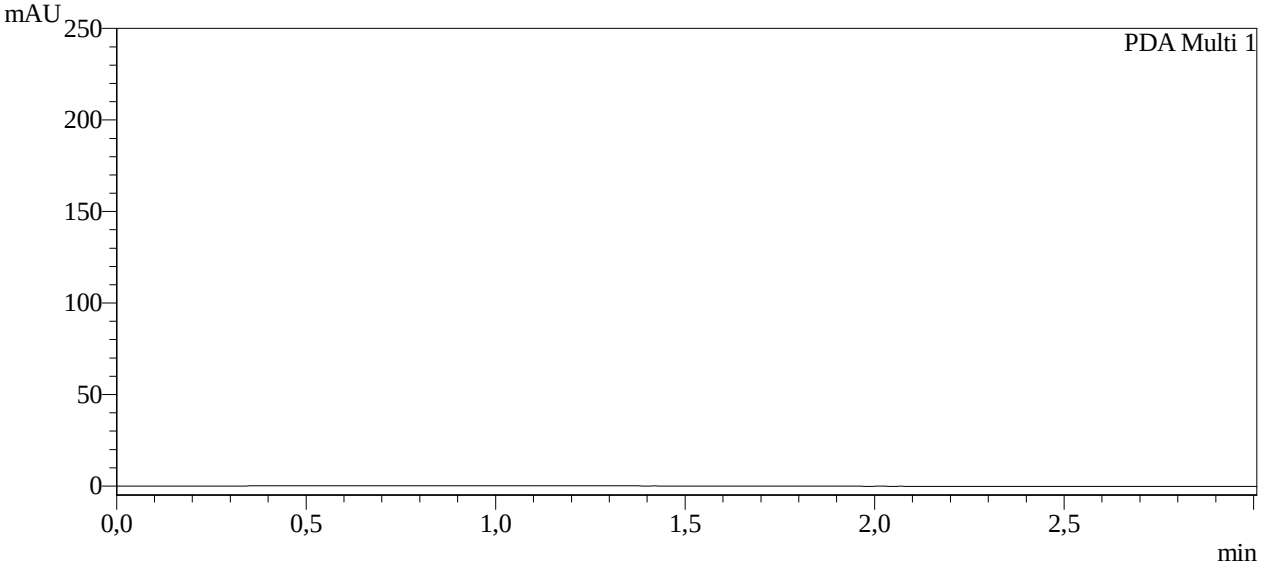
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,639	1078183	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: LIIN 1
Sample ID	: LIIN 1
Injection Volume	: 0,1 uL
Data Filename	: LIIN 1.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 10:12:35

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\LIIN 1.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

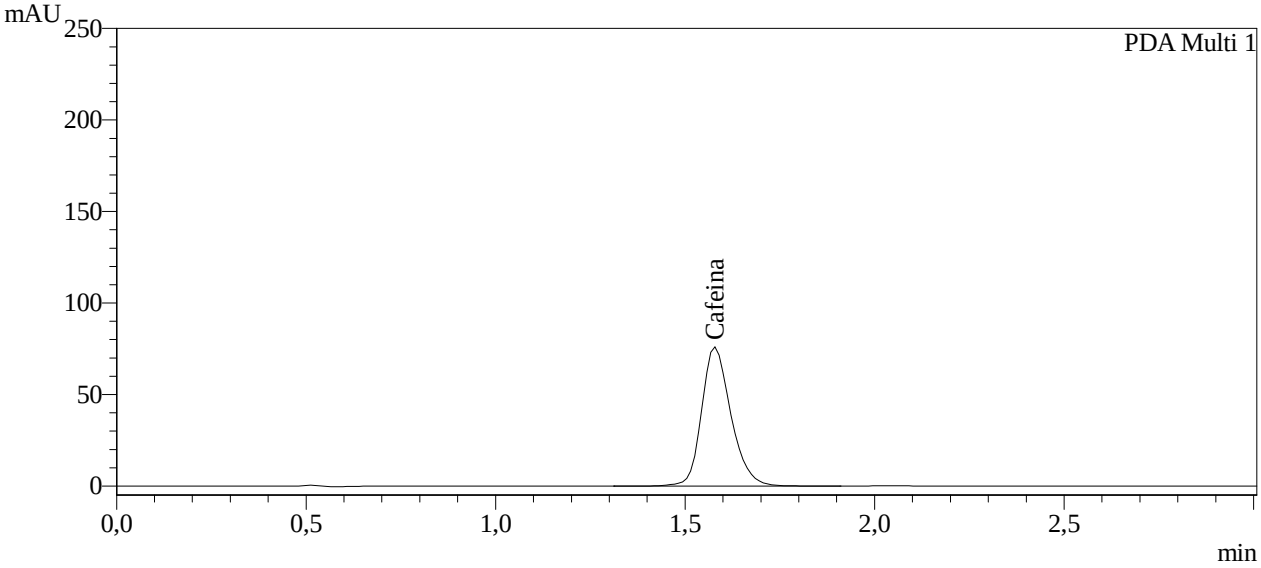
PDA Ch1 273nm

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: LIIN 2
Sample ID	: LIIN 2
Injection Volume	: 5 uL
Data Filename	: LIIN 2.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 10:16:03

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\LIIN 2.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

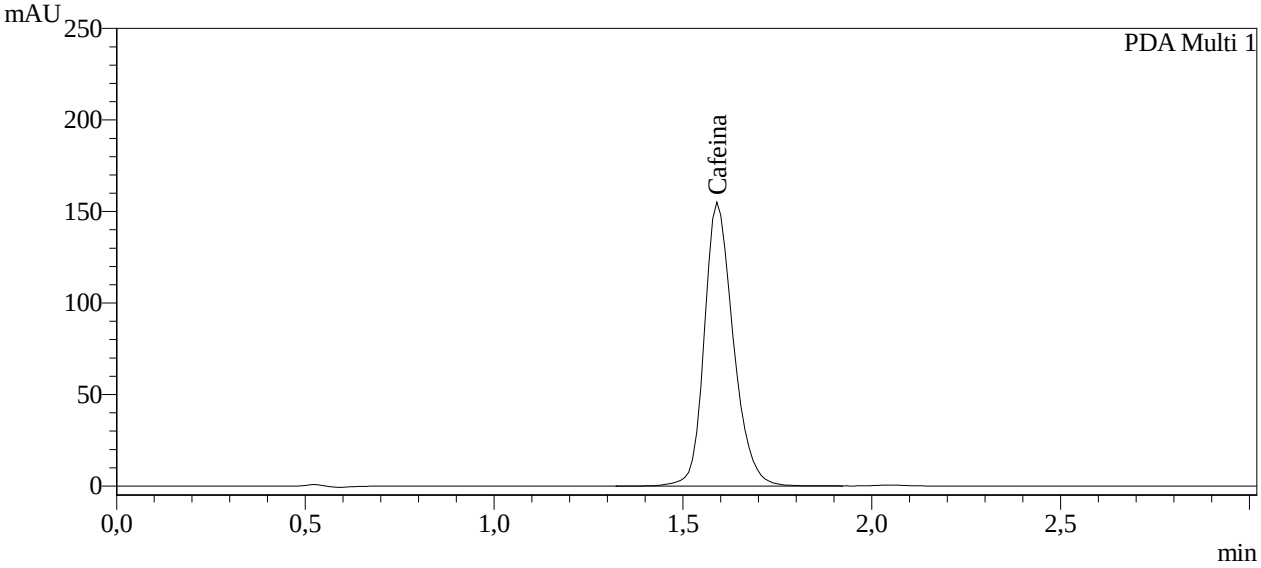
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,578	409284	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: LIIN 3
Sample ID	: LIIN 3
Injection Volume	: 10 uL
Data Filename	: LIIN 3.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 10:19:33

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\LIIN 3.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

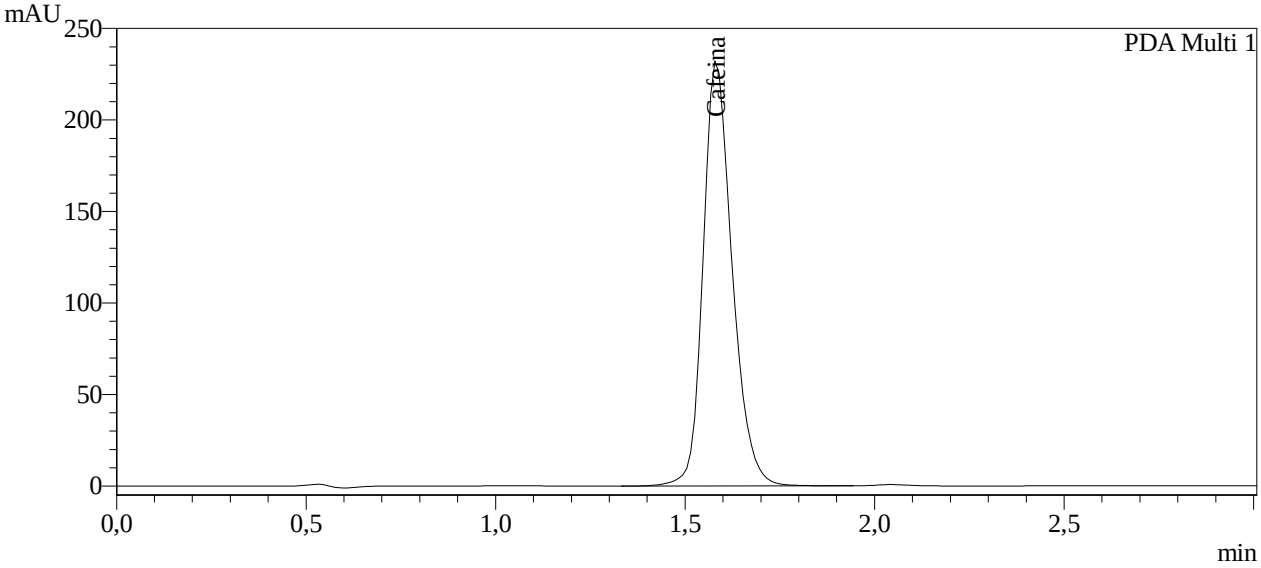
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,590	827727	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: LIIN 4
Sample ID	: LIIN 4
Injection Volume	: 15 uL
Data Filename	: LIIN 4.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 10:23:03

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\LIIN 4.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

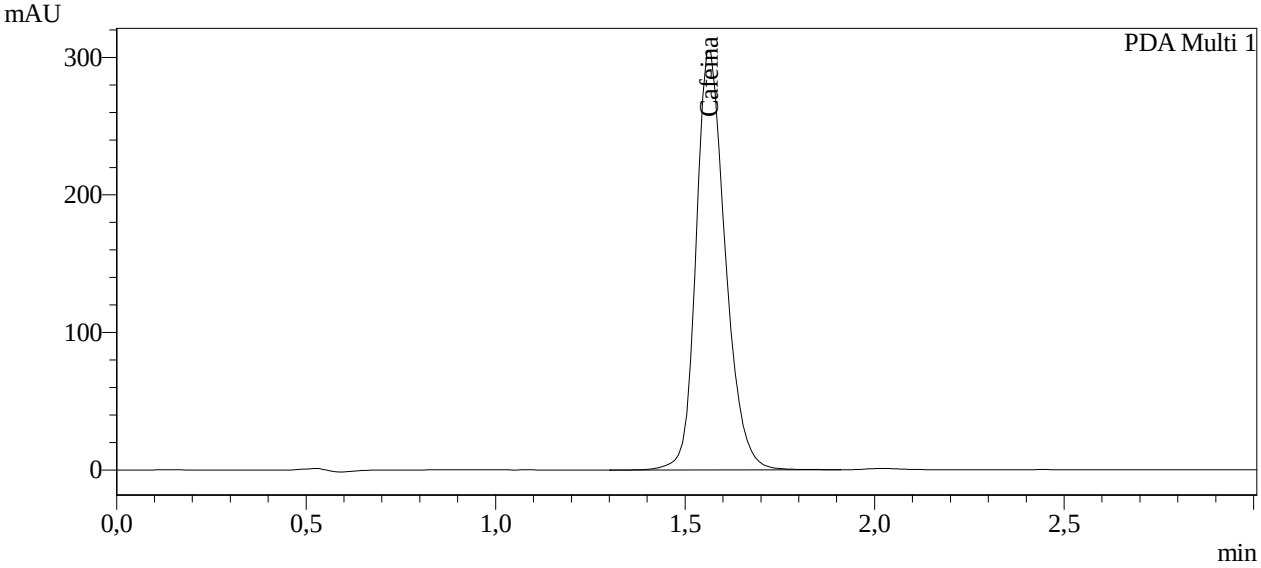
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,581	1236411	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: LIIN 5
Sample ID	: LIIN 5
Injection Volume	: 20 uL
Data Filename	: LIIN 5.lcd
Method Filename	: Qualificação.lcm
Date Acquired	: 17/07/2018 10:26:33

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\LIIN 5.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm

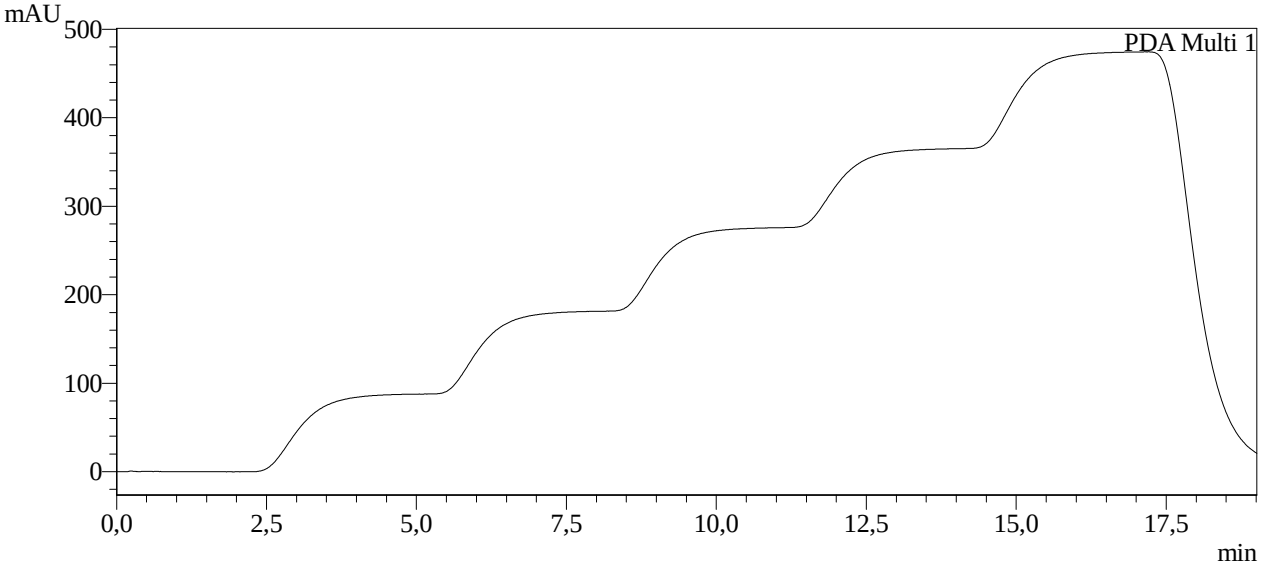
Pico	Nome	Ret. Time	Area	Area%
1	Cafeina	1,563	1634253	100,000

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: Grad AB
Sample ID	: Grad AB
Injection Volume	: 0,1 uL
Data Filename	: Grad AB1.lcd
Method Filename	: Grad AB.lcm
Date Acquired	: 17/07/2018 13:14:37

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\Grad AB1.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

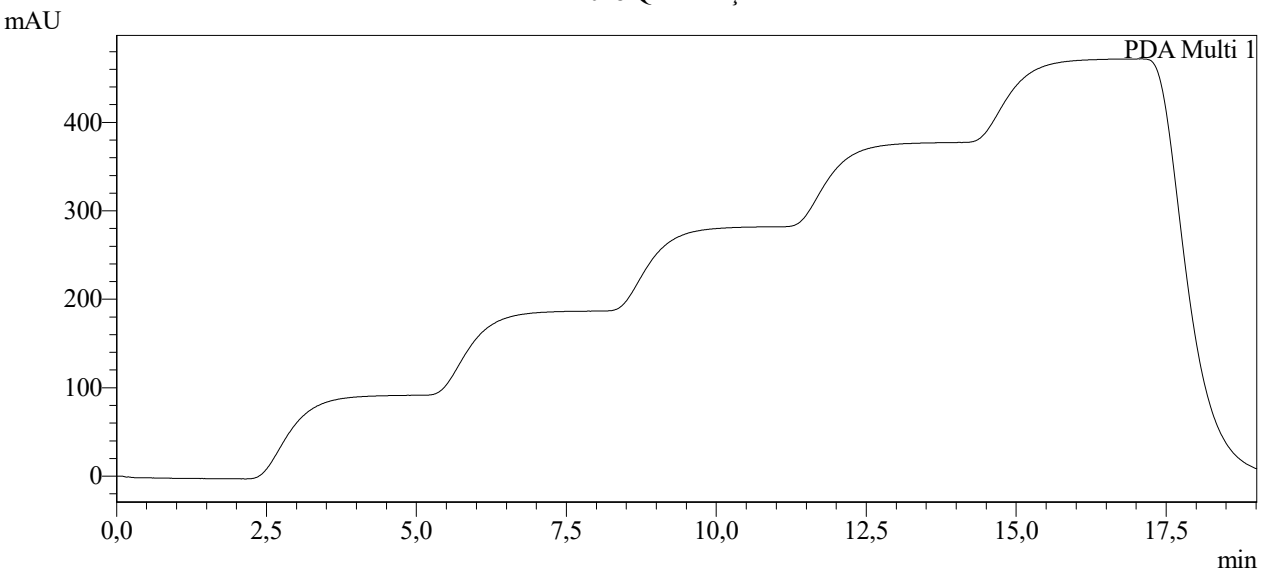
PDA Ch1 273nm

==== Relatório de Análise ====

<Informações da Amostra>

Acquired By	: Keila Santos
Sample Name	: Grad CD
Sample ID	: Grad CD
Injection Volume	: 0,1 uL
Data Filename	: Grad CD1.lcd
Method Filename	: Grad CD.lcm
Date Acquired	: 17/07/2018 11:02:08

<Chromatogram>
C:\LabSolutions\Data\2018\Qualificação\Grad CD1.lcd



1 PDA Multi 1 / 273nm,4nm

Peak Table

PDA Ch1 273nm