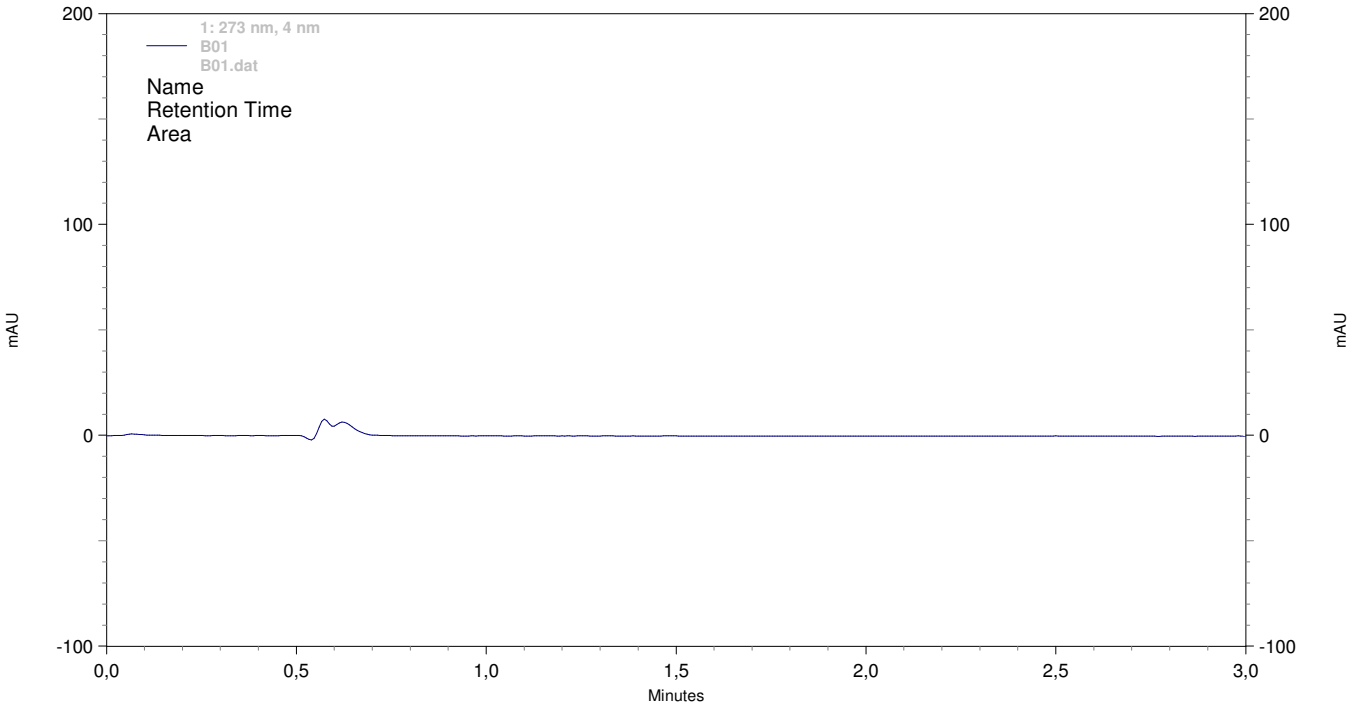
GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\B01.dat
Data análise: 13/06/2018 11:10:22
Impressão: 13/06/2018 11:20:04
Equipamento: CLI01 (Offline)



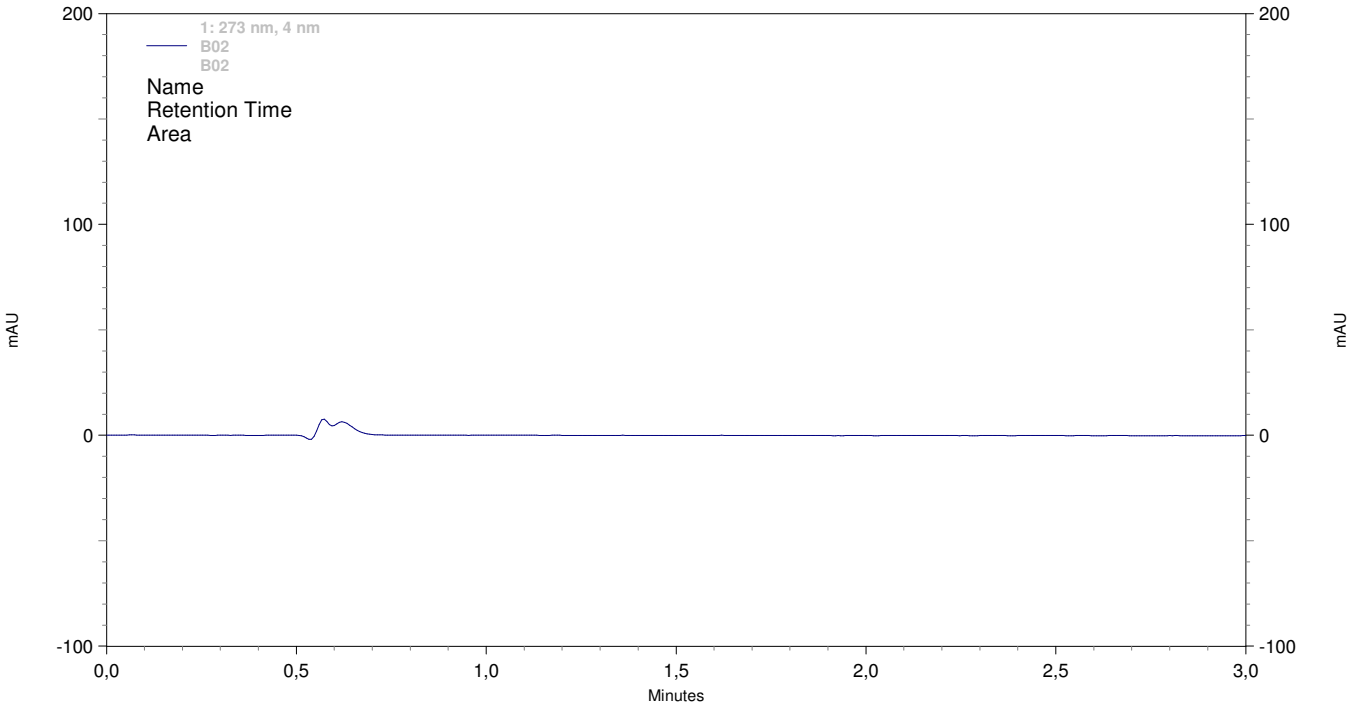
1: 273 nm, 4 nm

Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\B02
Data análise: 13/06/2018 11:27:39
Impressão: 13/06/2018 11:31:13
Equipamento: CLI01 (Offline)



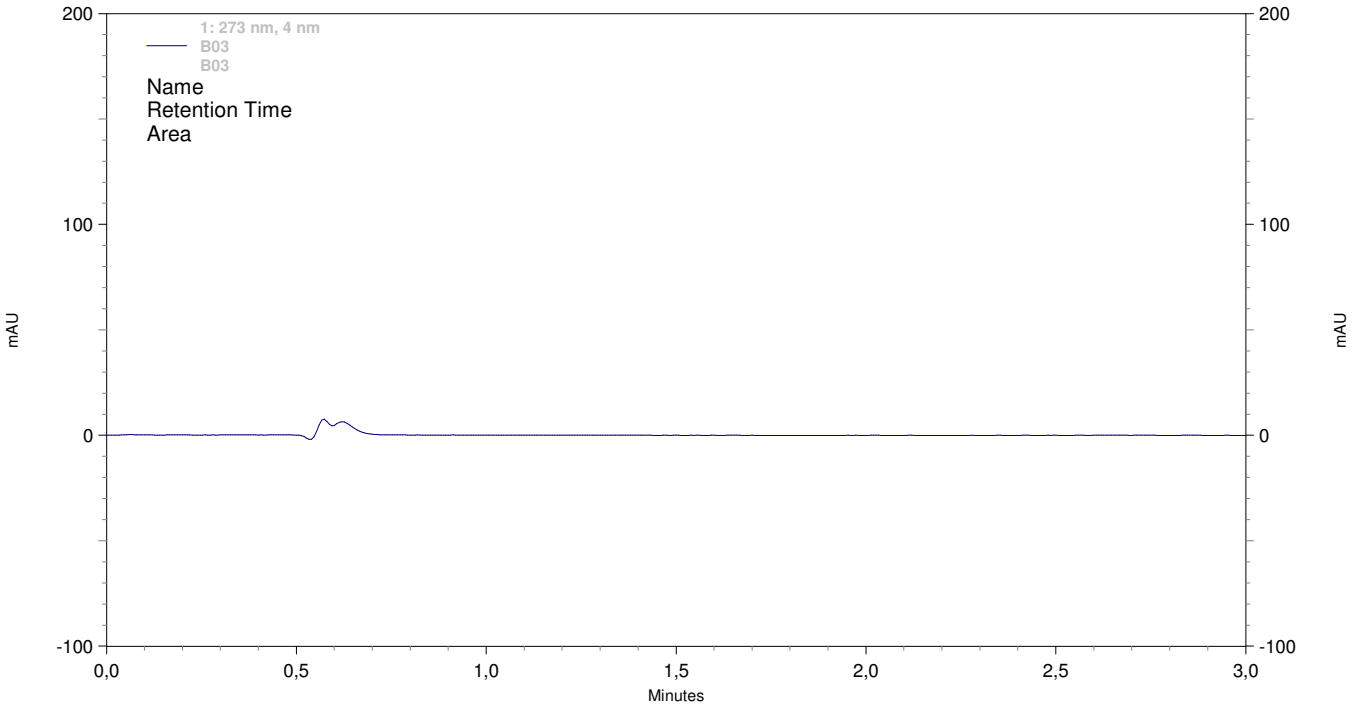
1: 273 nm, 4 nm

Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)

GALLIA INDÚSTRIA FARMACÊUTICA

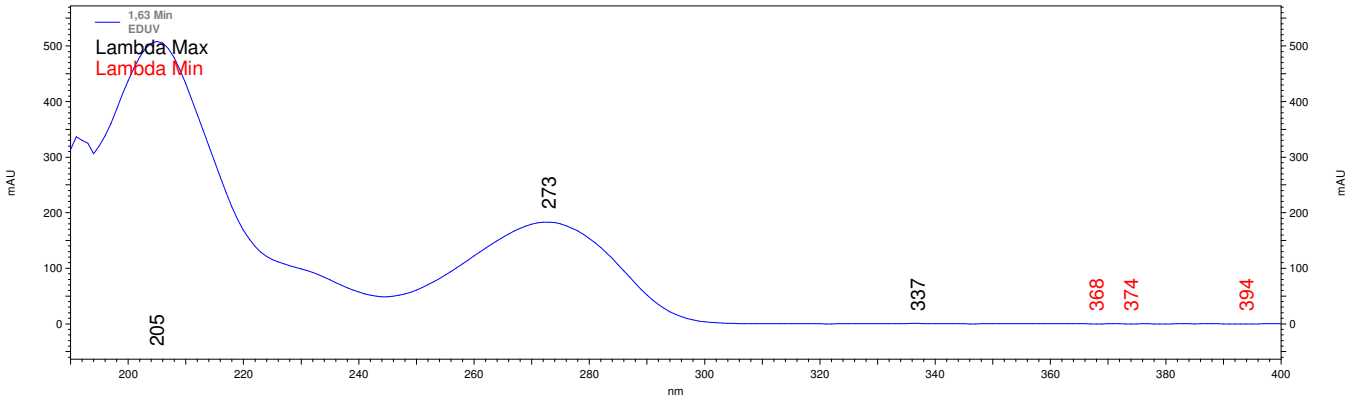
Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\B03
Data análise: 13/06/2018 11:44:59
Impressão: 13/06/2018 12:14:42
Equipamento: CLI01 (Offline)



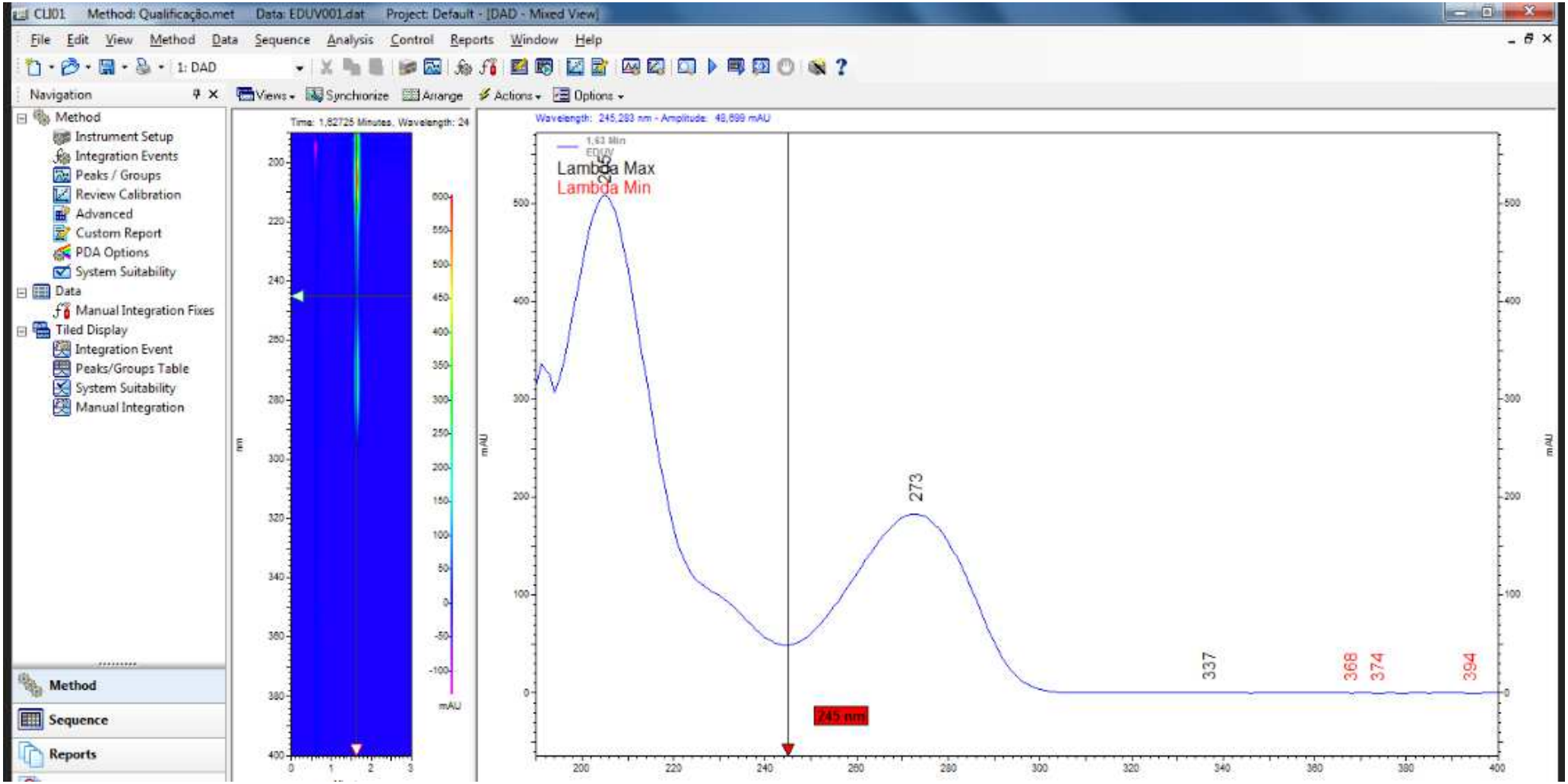
1: 273 nm, 4 nm

Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)

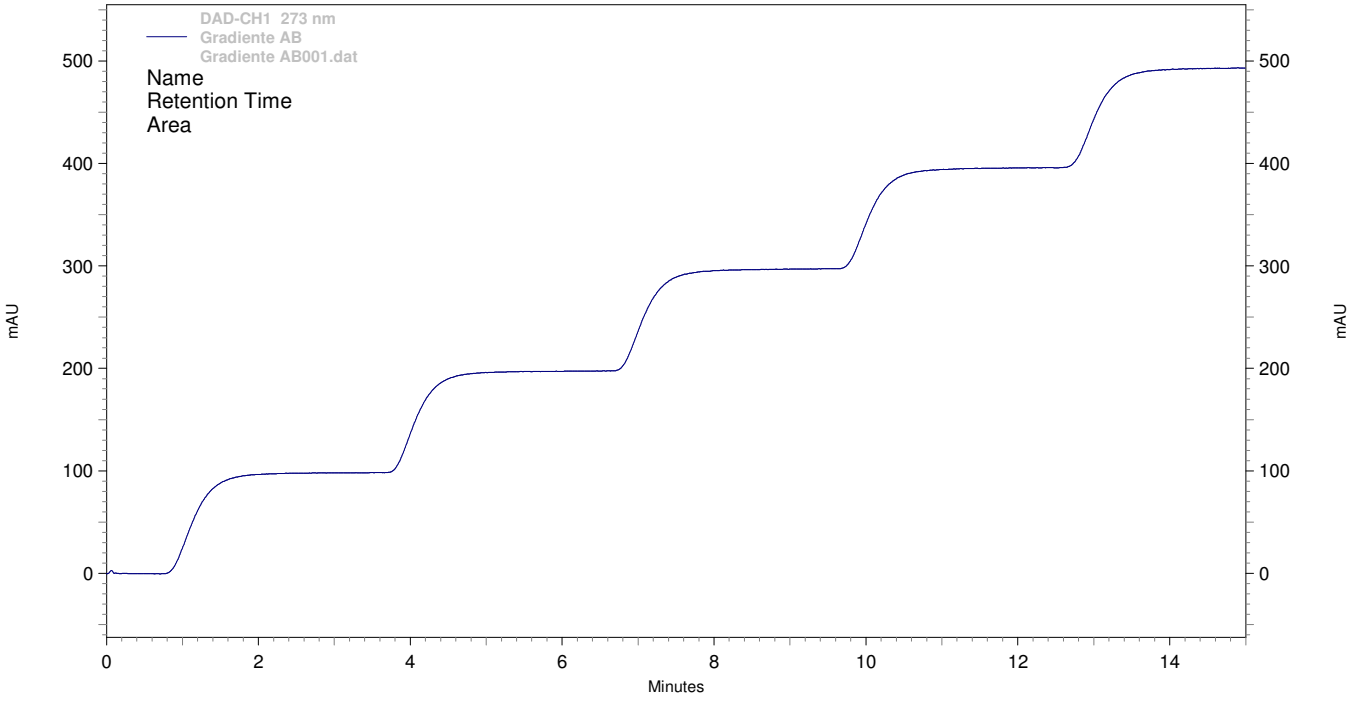


C:\EZChrom Elite\Enterprise\Projects\Default\Data\Qualificação 2018\EDUV001.dat, 1,63 Min


CLI01 Method: Qualificação.met Data: EDUV001.dat Project: Default - [DAD - Mixed View]
File Edit View Method Data Sequence Analysis Control Reports Window Help
1: DAD
Navigation
Views Synchronize Arrange Actions Options
Method
Instrument Setup
Integration Events
Peaks / Groups
Review Calibration
Advanced
Custom Report
PDA Options
System Suitability
Data
Manual Integration Fixes
Tiled Display
Integration Event
Peaks/Groups Table
System Suitability
Manual Integration
Method
Sequence
Reports
Time: 1,82725 Minutes, Wavelength: 24
nm
mAU
Wavelength: 245,283 nm - Amplitude: 48,899 mAU
1,63 Min
EDUV
Lambda Max
Lambda Min
255
273
337
368
374
394
245 nm
mAU

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Gradiente AB.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\Qualificação 2018\Gradiente AB001.dat
Data análise: 13/06/2018 13:21:08
Impressão: 13/06/2018 13:40:01
Equipamento: CLI01



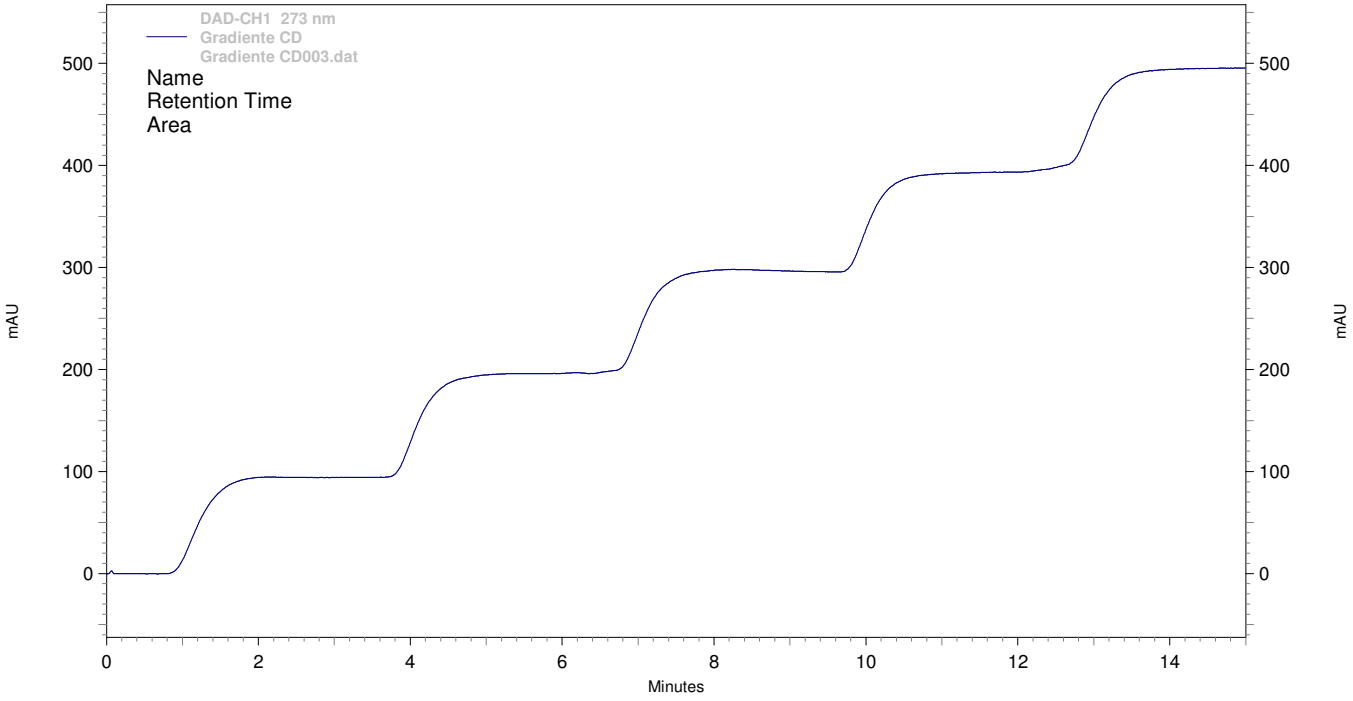
1: 273 nm, 4 nm

Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Gradiente CD.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\Qualificação 2018\Gradiente CD003.dat
Data análise: 13/06/2018 14:02:54
Impressão: 13/06/2018 14:21:22
Equipamento: CLI01



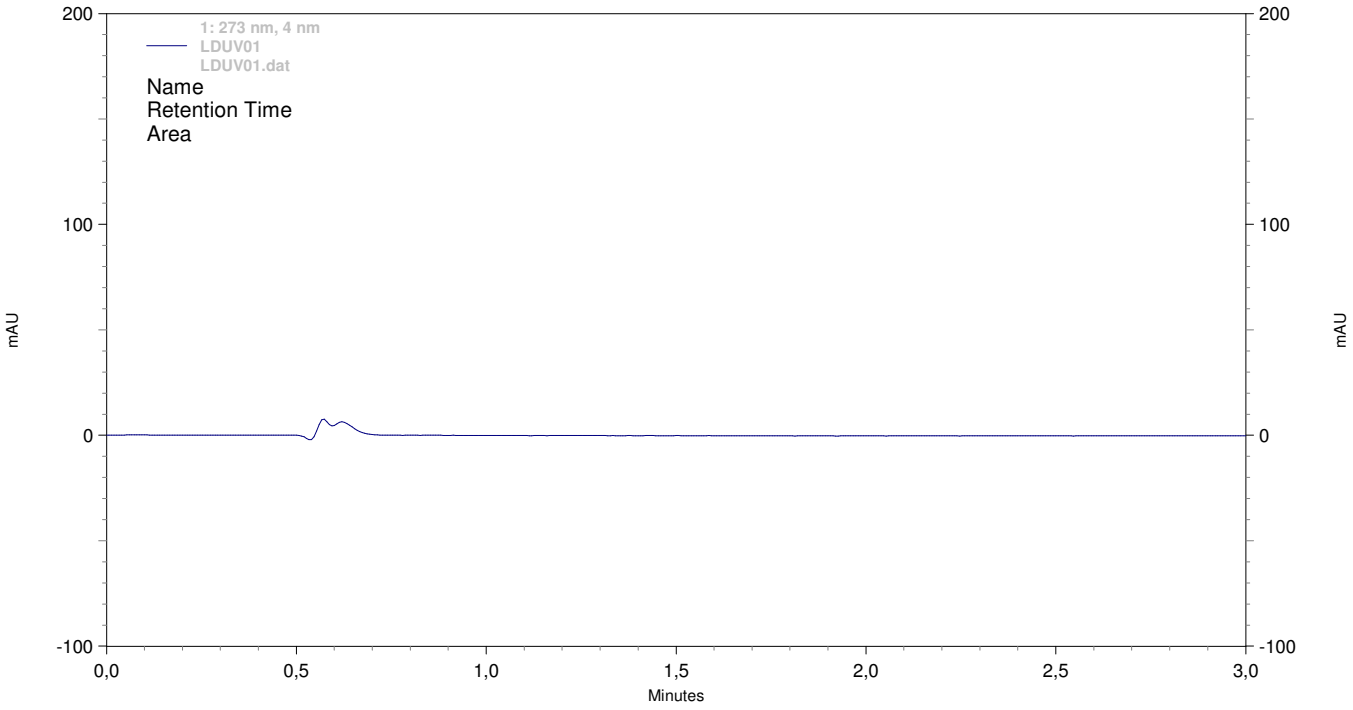
1: 273 nm, 4 nm

Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV01.dat
Data análise: 13/06/2018 11:49:21
Impressão: 13/06/2018 12:14:59
Equipamento: CLI01 (Offline)



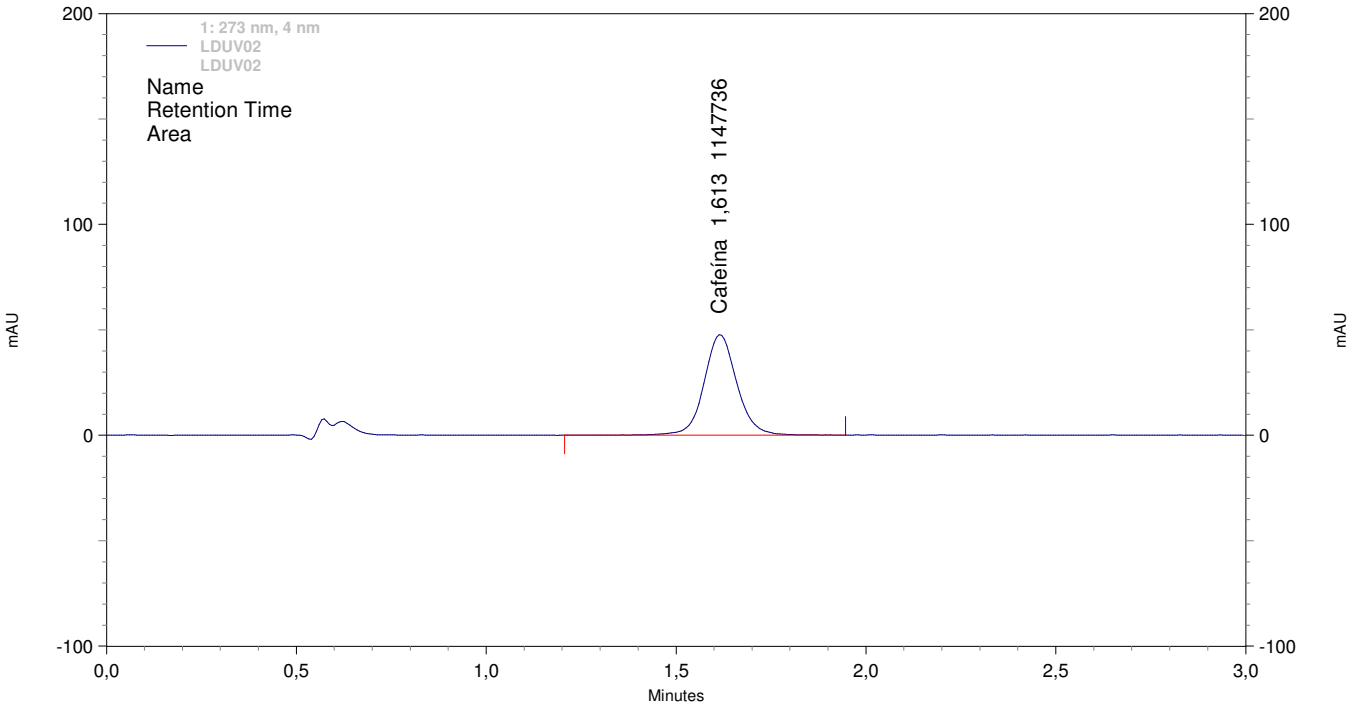
1: 273 nm, 4 nm

Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV02
Data análise: 13/06/2018 11:53:43
Impressão: 13/06/2018 12:15:39
Equipamento: CLI01 (Offline)

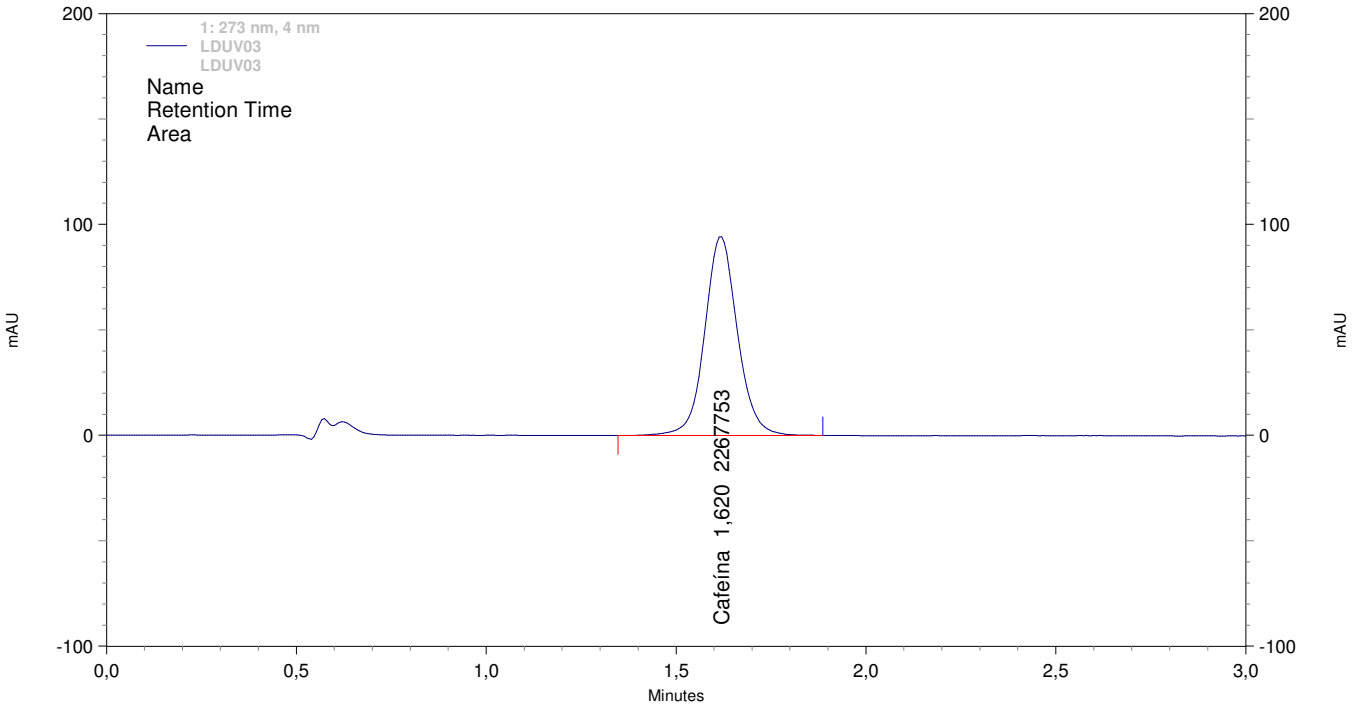


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,613	1147736	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV03
Data análise: 13/06/2018 11:58:03
Impressão: 13/06/2018 12:16:05
Equipamento: CLI01 (Offline)

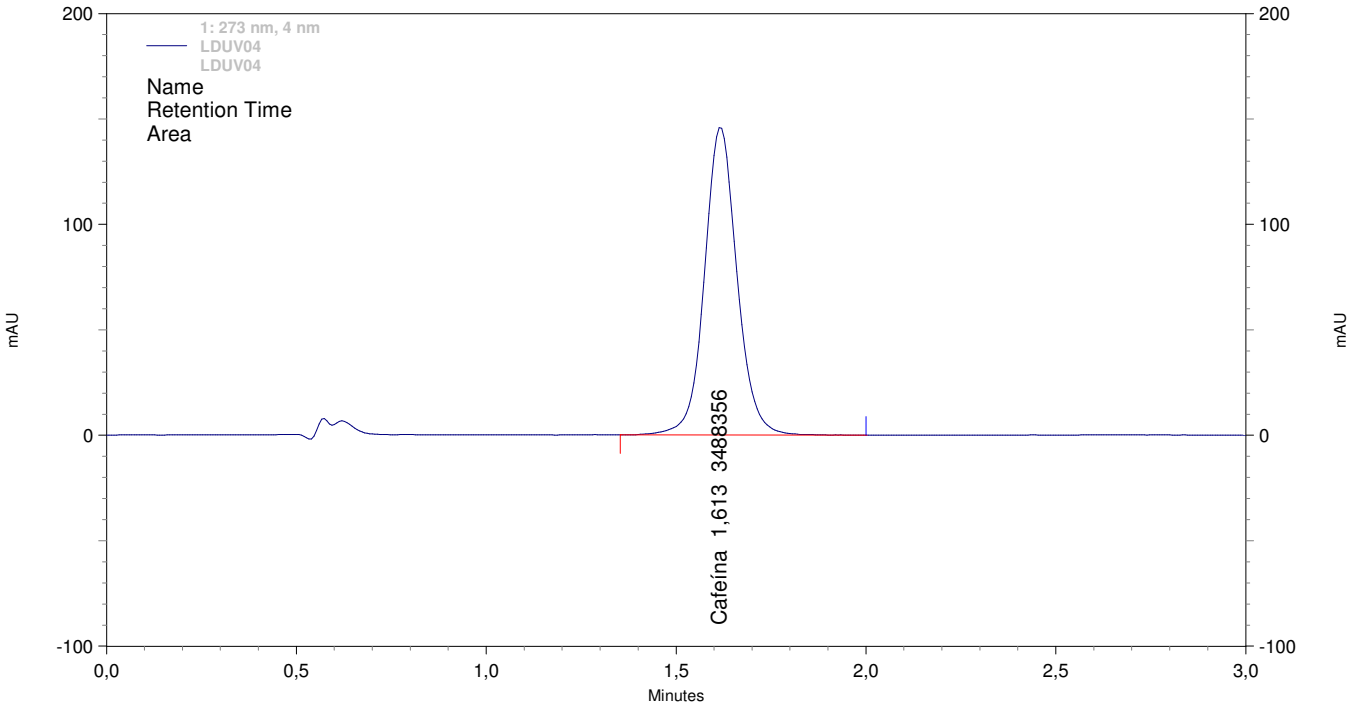


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,620	2267753	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV04
Data análise: 13/06/2018 12:02:21
Impressão: 13/06/2018 12:16:34
Equipamento: CLI01 (Offline)

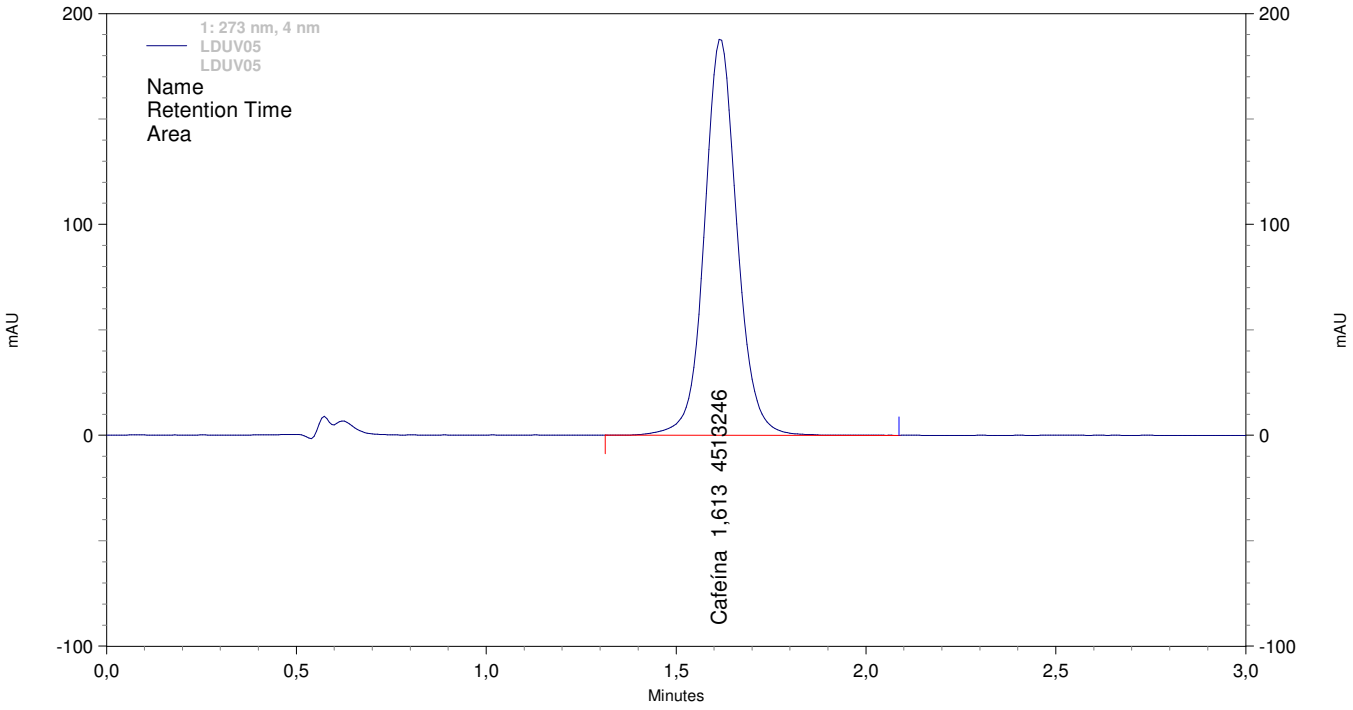


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,613	3488356	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV05
Data análise: 13/06/2018 12:06:42
Impressão: 13/06/2018 12:16:59
Equipamento: CLI01 (Offline)

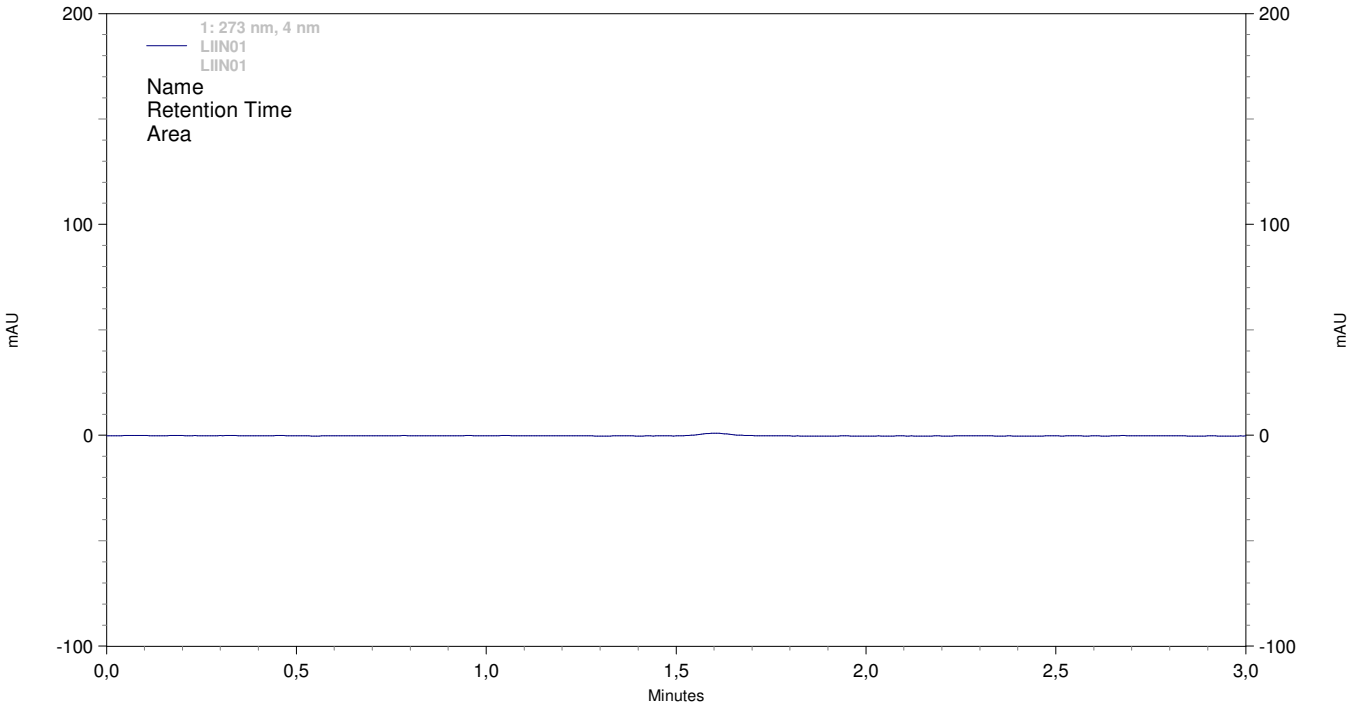


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,613	4513246	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN01
Data análise: 13/06/2018 12:10:55
Impressão: 13/06/2018 12:17:28
Equipamento: CLI01 (Offline)



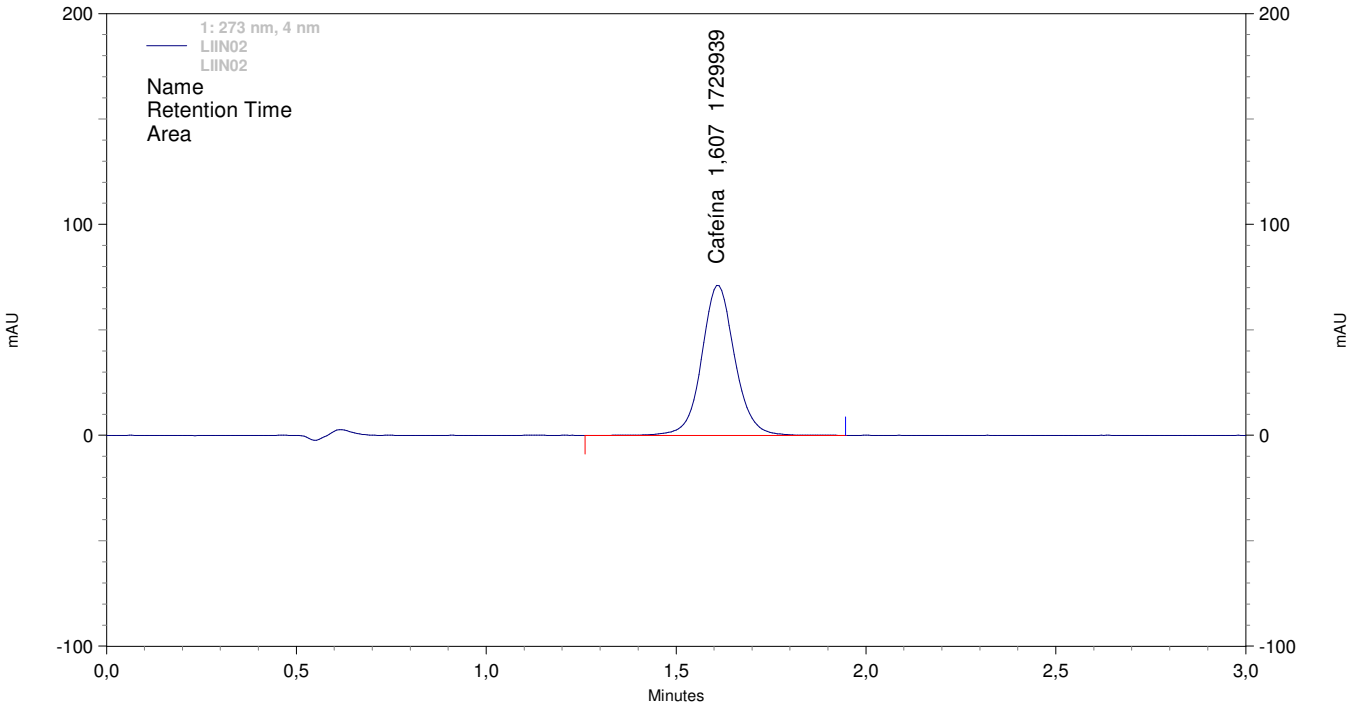
1: 273 nm, 4 nm

Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN02
Data análise: 13/06/2018 12:15:09
Impressão: 13/06/2018 12:28:41
Equipamento: CLI01 (Offline)

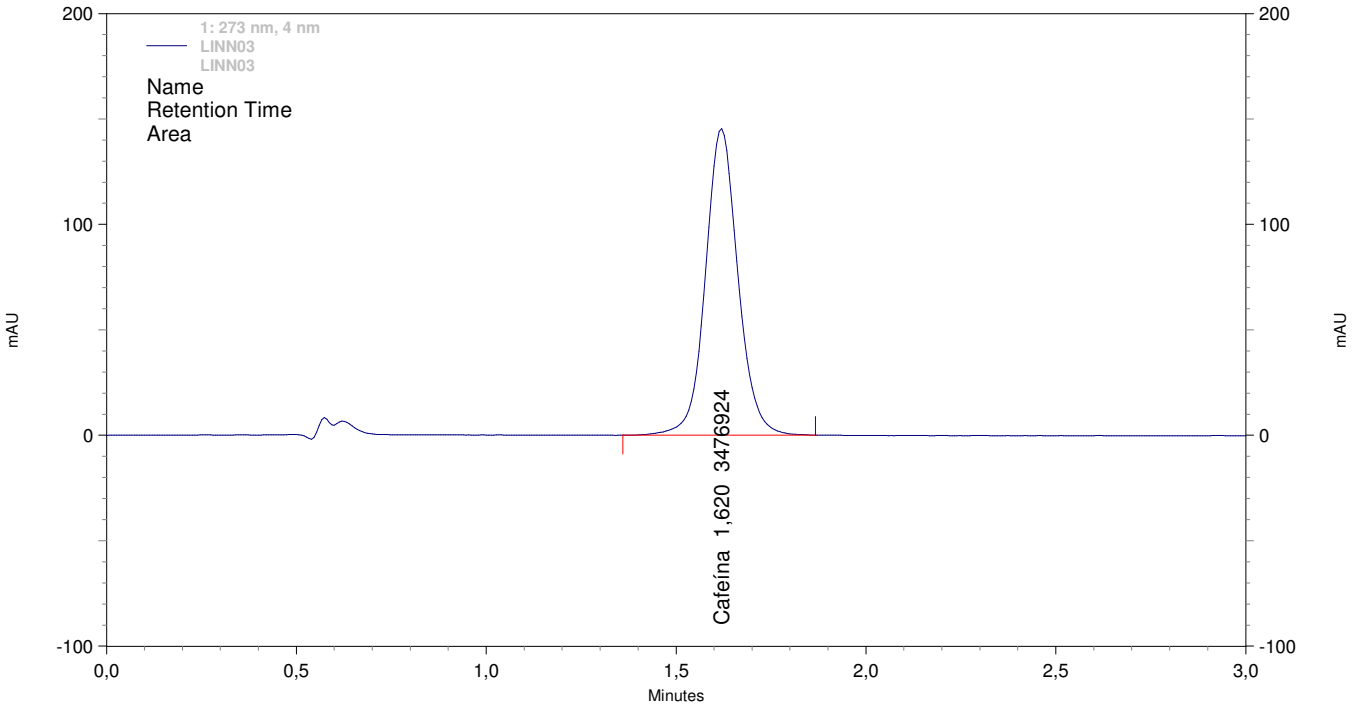


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,607	1729939	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LINN03
Data análise: 13/06/2018 12:19:26
Impressão: 13/06/2018 12:29:07
Equipamento: CLI01 (Offline)

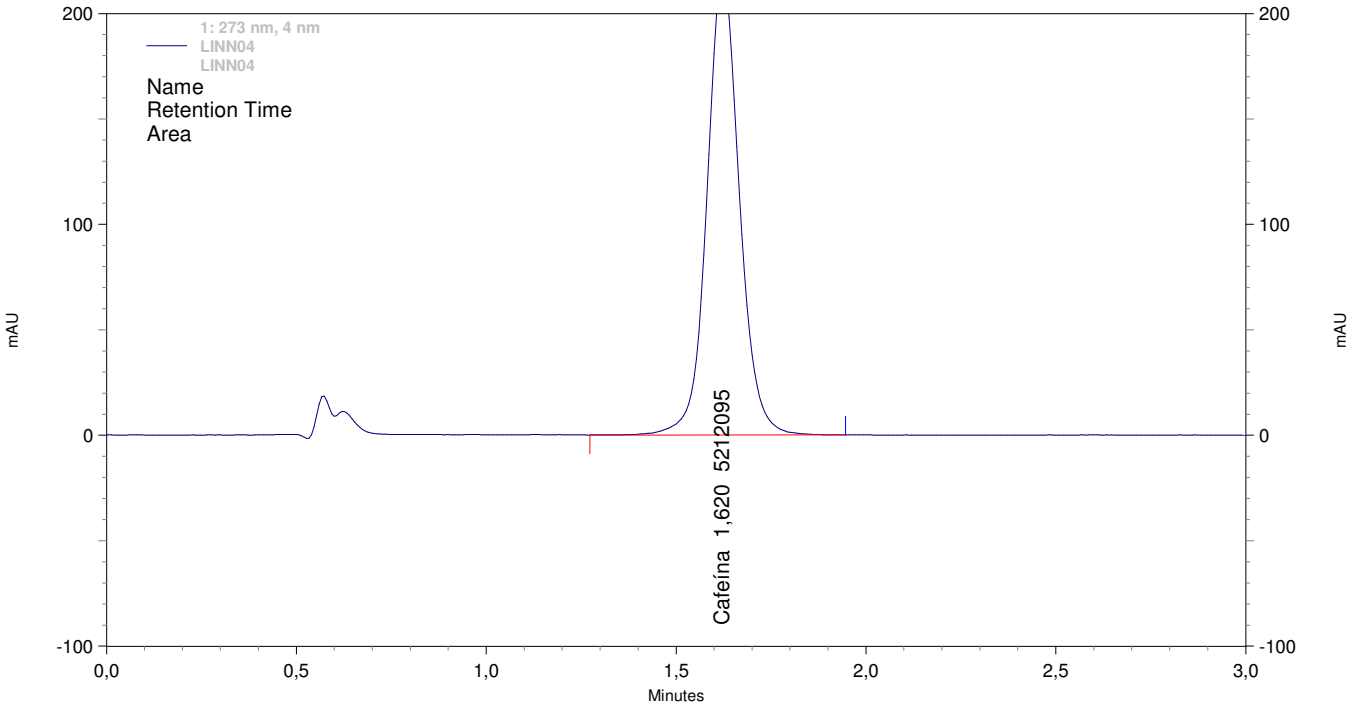


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,620	3476924	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LINN04
Data análise: 13/06/2018 12:23:48
Impressão: 13/06/2018 12:29:39
Equipamento: CLI01 (Offline)

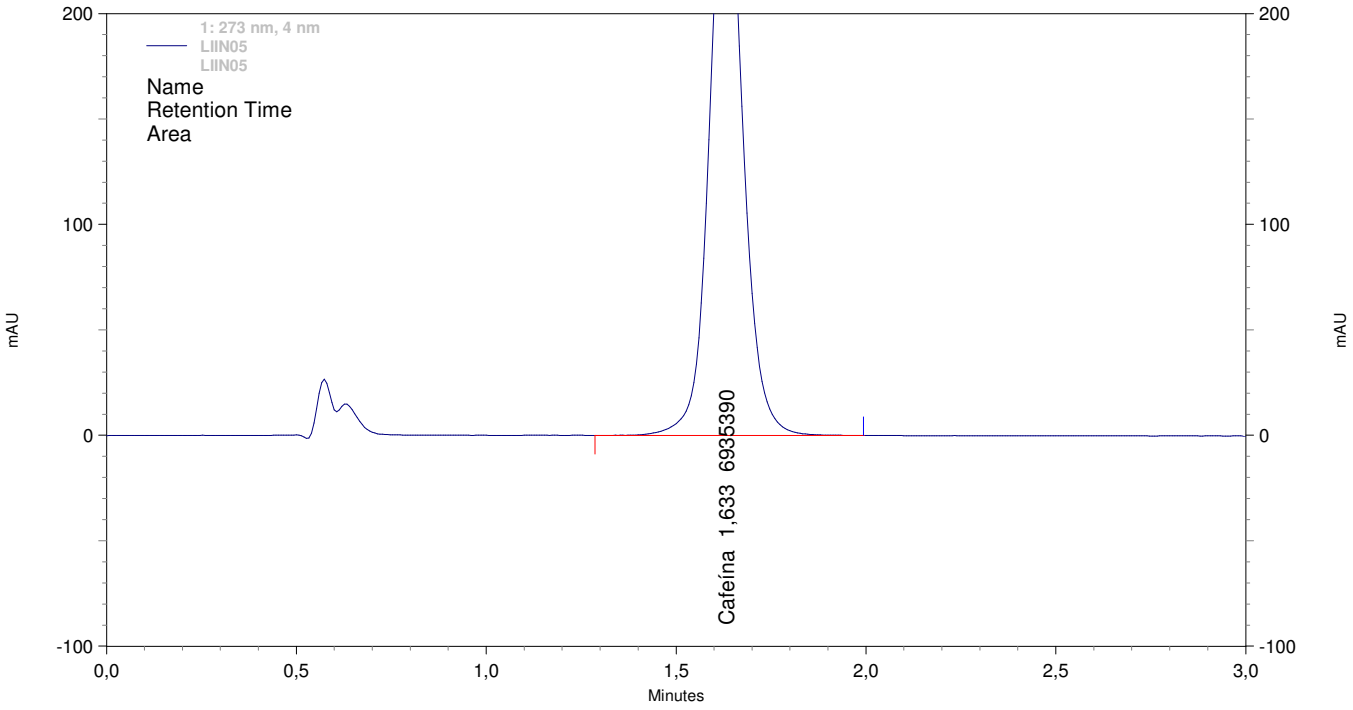


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,620	5212095	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN05
Data análise: 13/06/2018 12:28:08
Impressão: 13/06/2018 12:34:46
Equipamento: CLI01 (Offline)

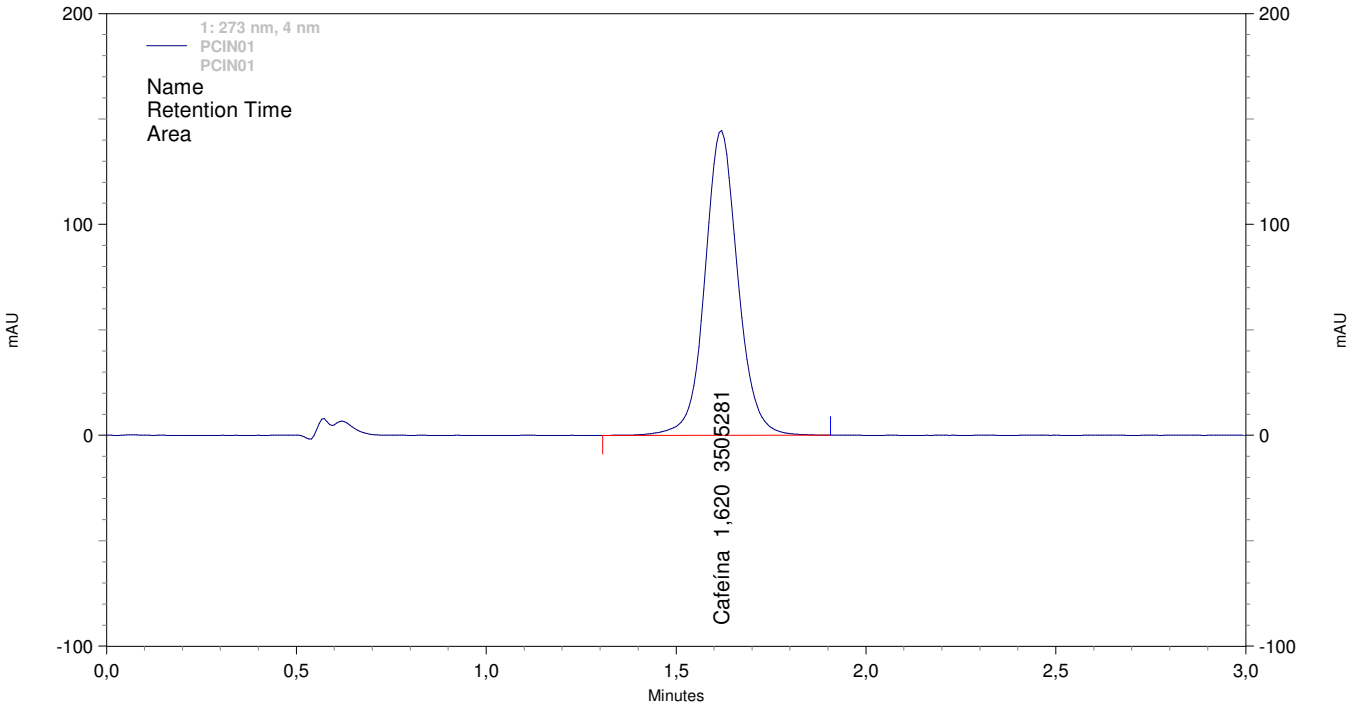


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,633	6935390	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN01
Data análise: 13/06/2018 11:14:37
Impressão: 13/06/2018 11:22:19
Equipamento: CLI01 (Offline)

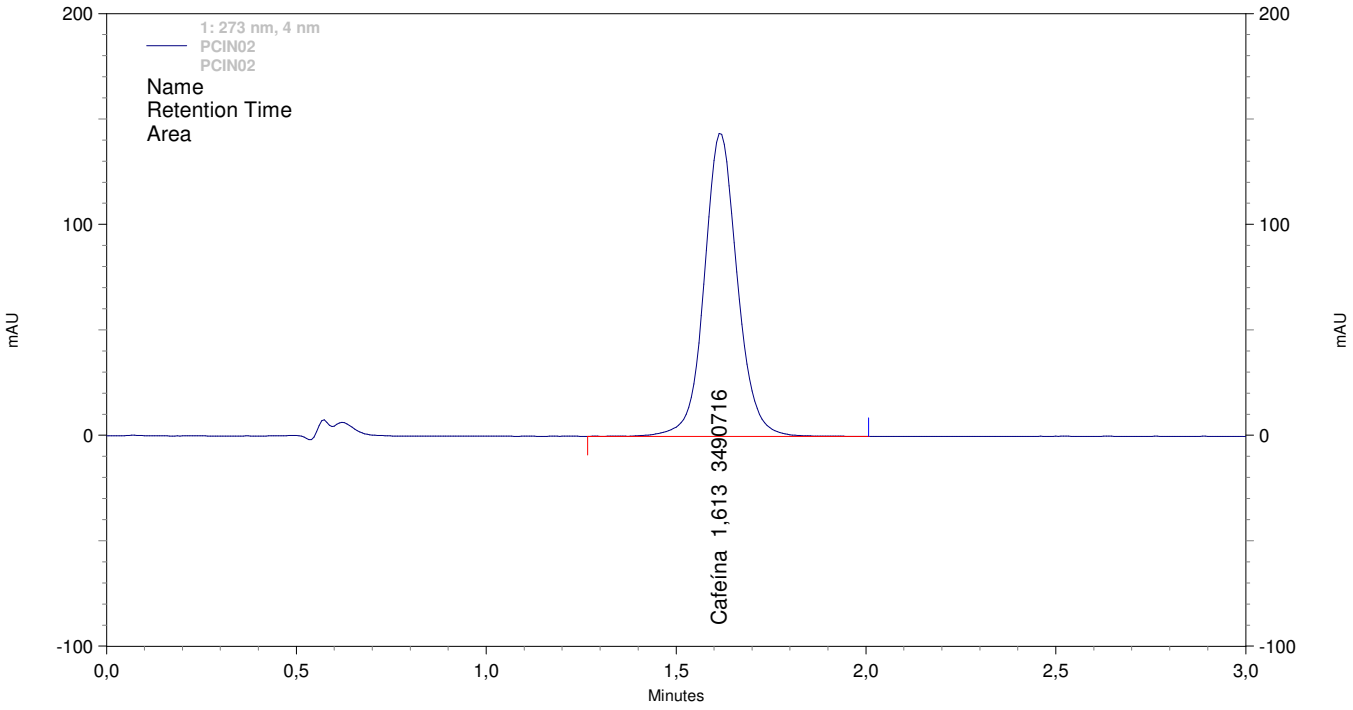


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,620	3505281	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN02
Data análise: 13/06/2018 11:18:57
Impressão: 13/06/2018 11:24:16
Equipamento: CLI01 (Offline)

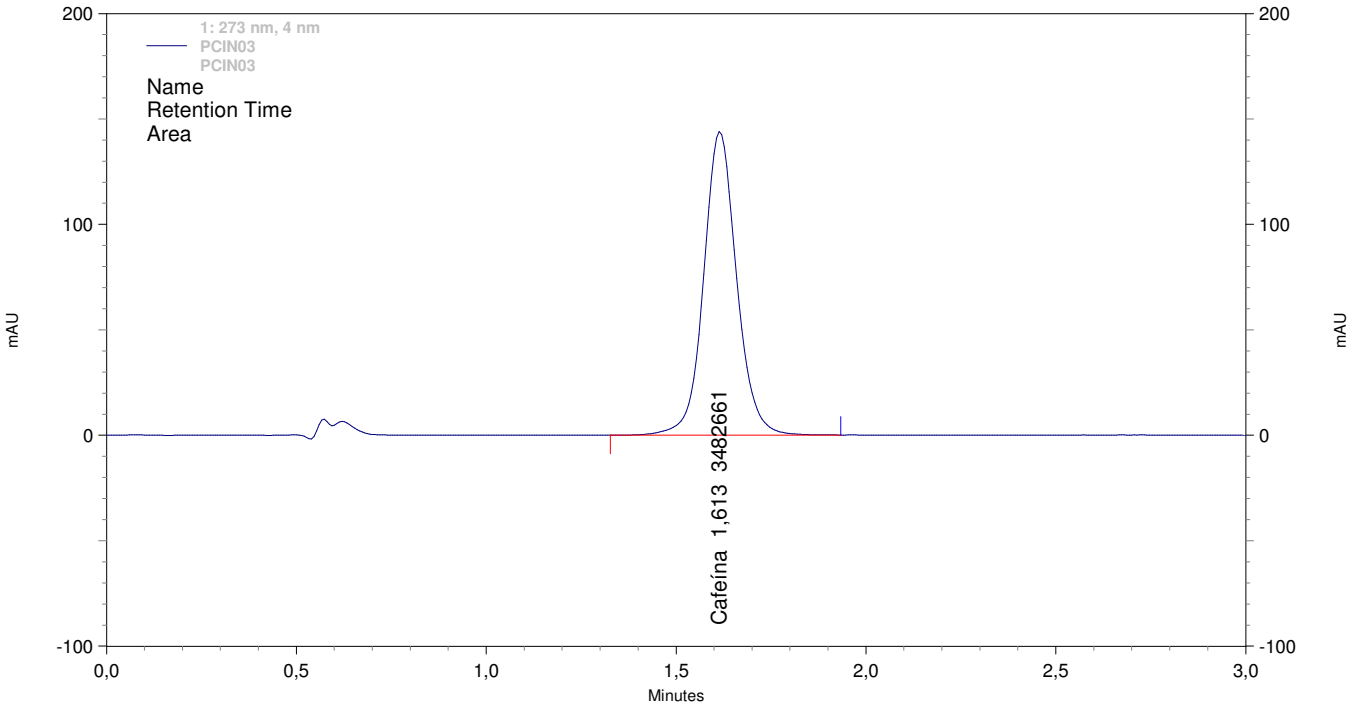


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,613	3490716	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN03
Data análise: 13/06/2018 11:23:13
Impressão: 13/06/2018 11:29:21
Equipamento: CLI01 (Offline)

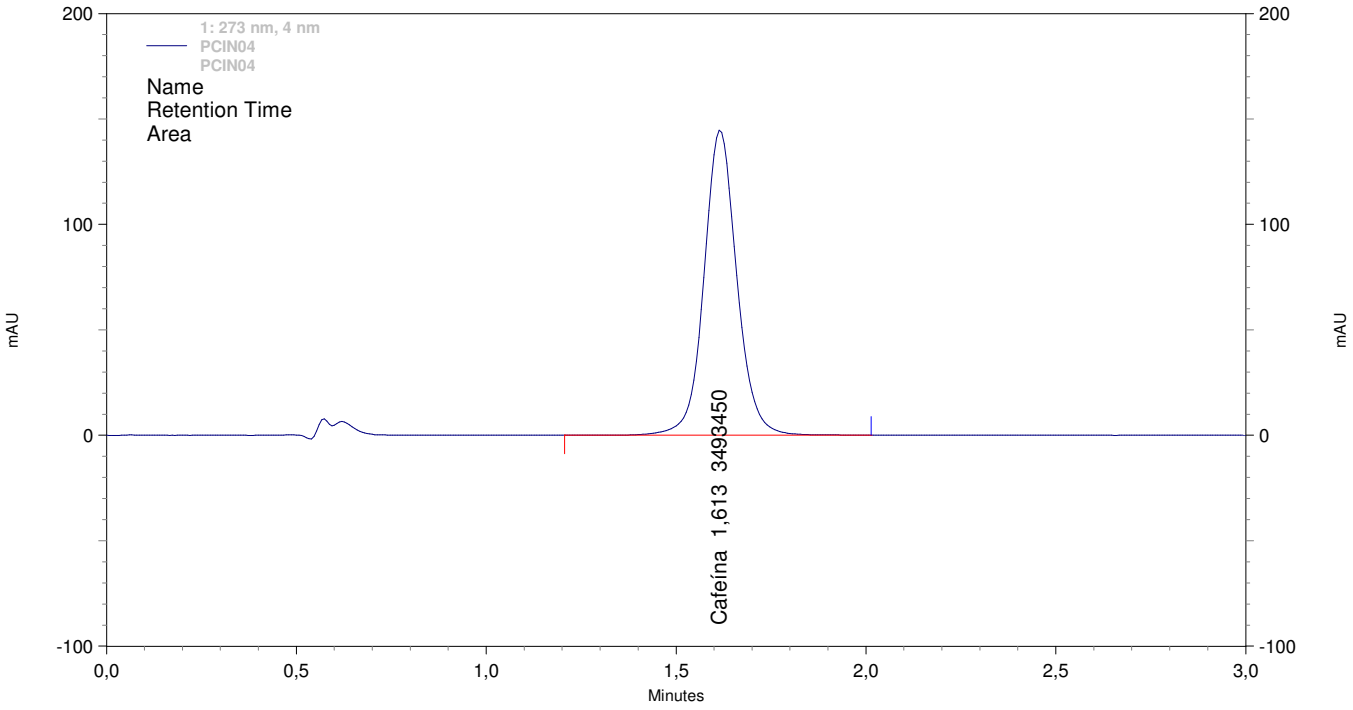


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,613	3482661	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN04
Data análise: 13/06/2018 11:31:58
Impressão: 13/06/2018 12:12:57
Equipamento: CLI01 (Offline)

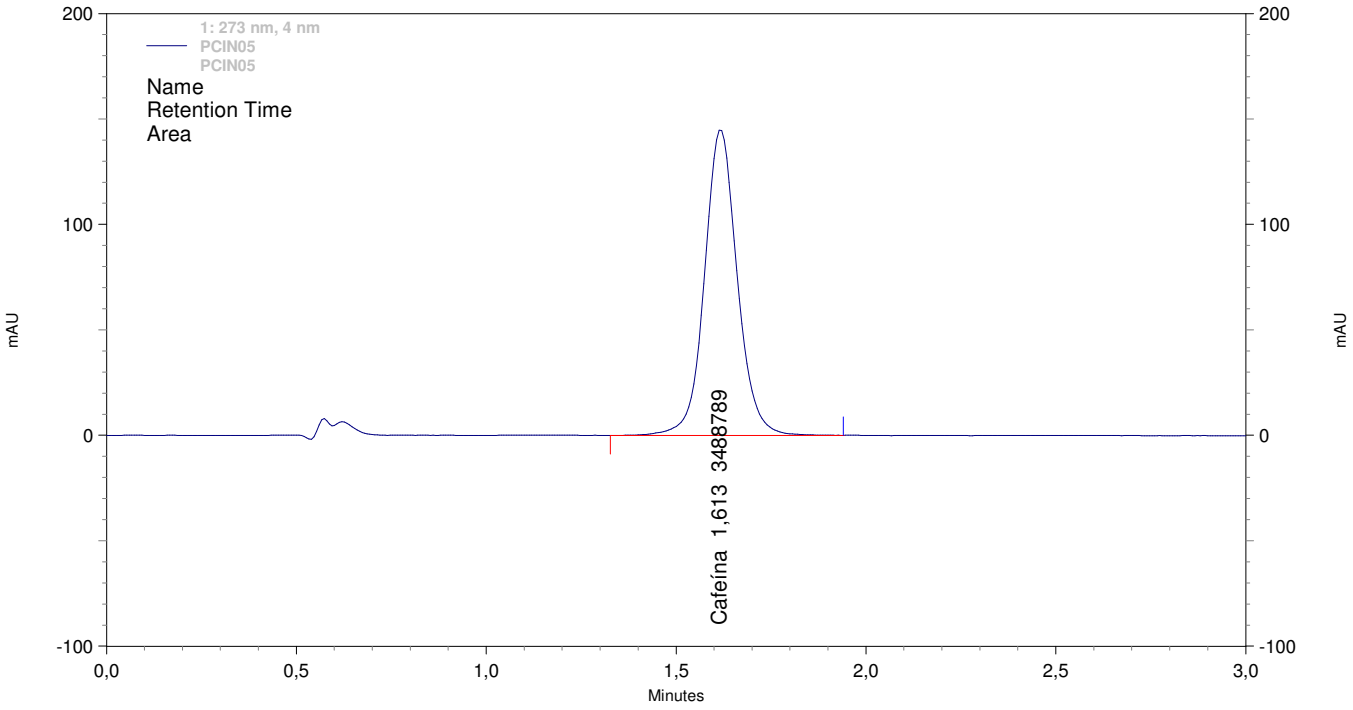


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,613	3493450	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN05
Data análise: 13/06/2018 11:36:18
Impressão: 13/06/2018 12:13:51
Equipamento: CLI01 (Offline)

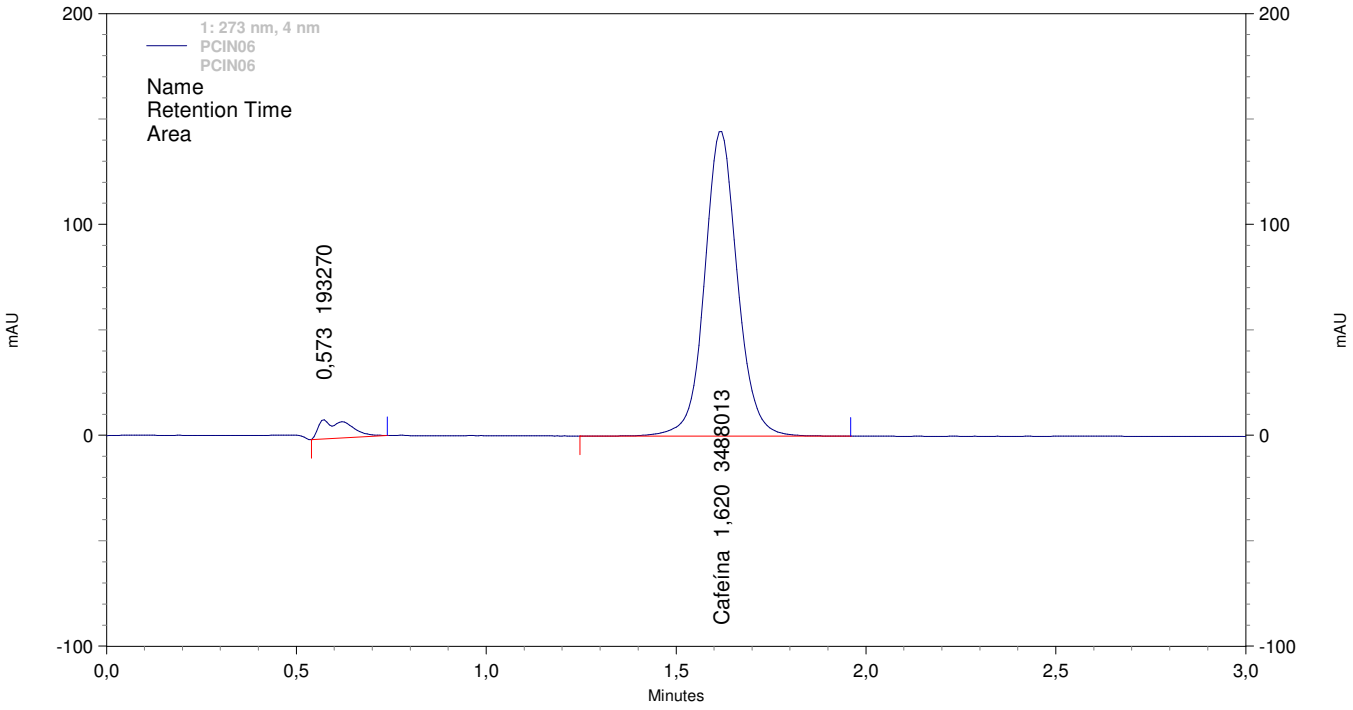


1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
1	Cafeína	1,613	3488789	

GALLIA INDÚSTRIA FARMACÊUTICA

Método: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação.met
Sequência: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\Qualificação.seq
Filename: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN06
Data análise: 13/06/2018 11:40:41
Impressão: 13/06/2018 12:14:13
Equipamento: CLI01 (Offline)



1: 273 nm, 4 nm
Results

Pk #	Name	Retention Time	Area	Theoretical plates (USP)
2	Cafeína	1,620	3488013	