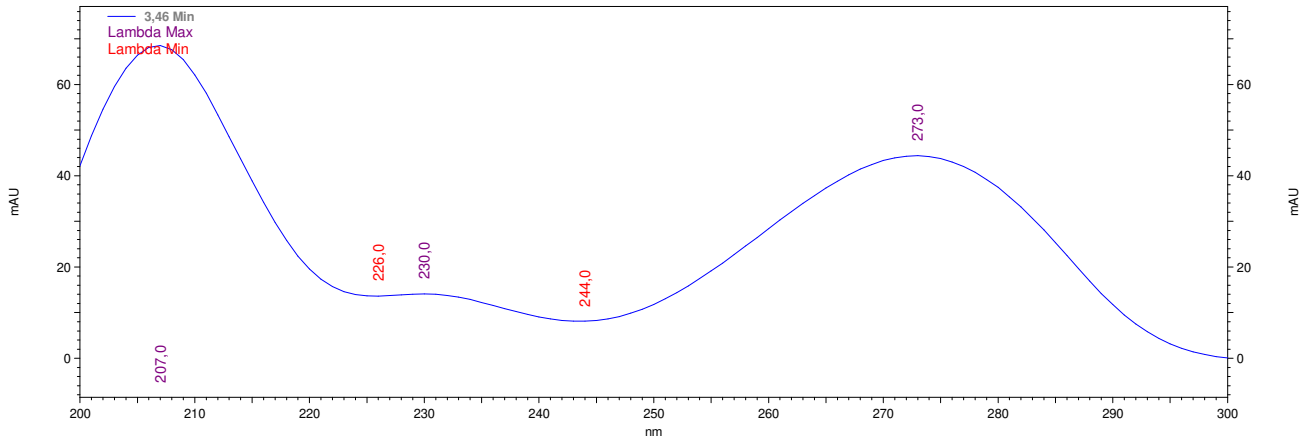
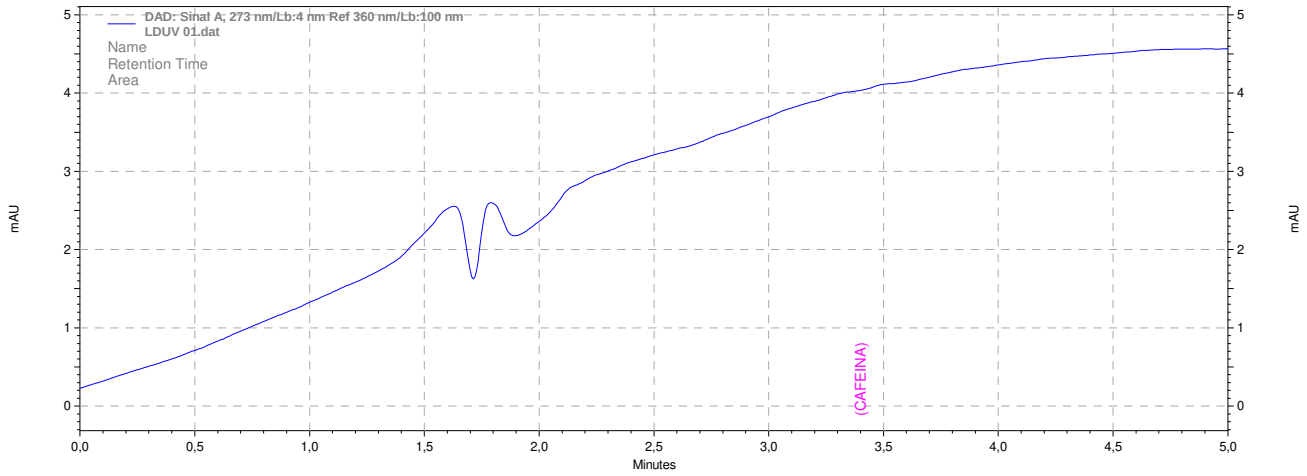


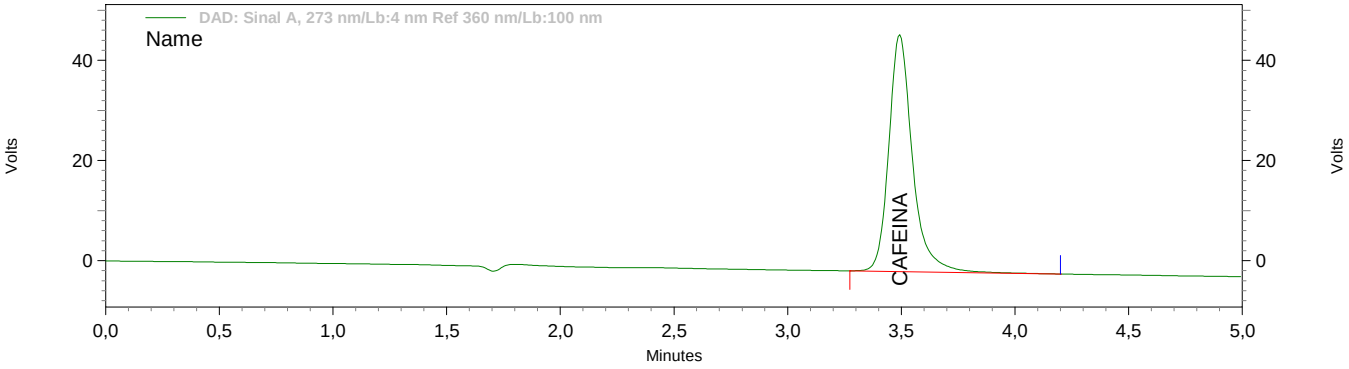
C:\Enterprise\Projects\Teste\Result\QUALIFICAÇÃO DETECTOR DAD.seq.rslt\EDUV.dat, 3,46 Min



C:\Enterprise\Projects\Teste\Result\QUALIFICAÇÃO DETECTOR DAD.seq.rslt\LDUV 01.dat, DAD: Sinal A, 273 nm/Lb:4

Normalization Report

Method Name: C:\Users\Laboratorio\Desktop\QUALIFICAÇÃO\2023\METODOS\EDVU - LDUV.met
Data: C:\Enterprise\Projects\Teste\Result\QUALIFICAÇÃO DETECTOR DAD.seq.rslt\LDUV 02.dat
User: Sistema (QPackSA)
Acquired: 09/02/2023 18:48:07 (GMT -03:00)
Printed: 09/02/2023 19:10:56 (GMT -03:00)



DAD: Sinal A, 273 nm/Lb:4 nm Ref 360 nm/Lb:100 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	CAFEINA	3,493	45841325	**0,000**

Totals			45841325	**0,000**

200,0 nm Results

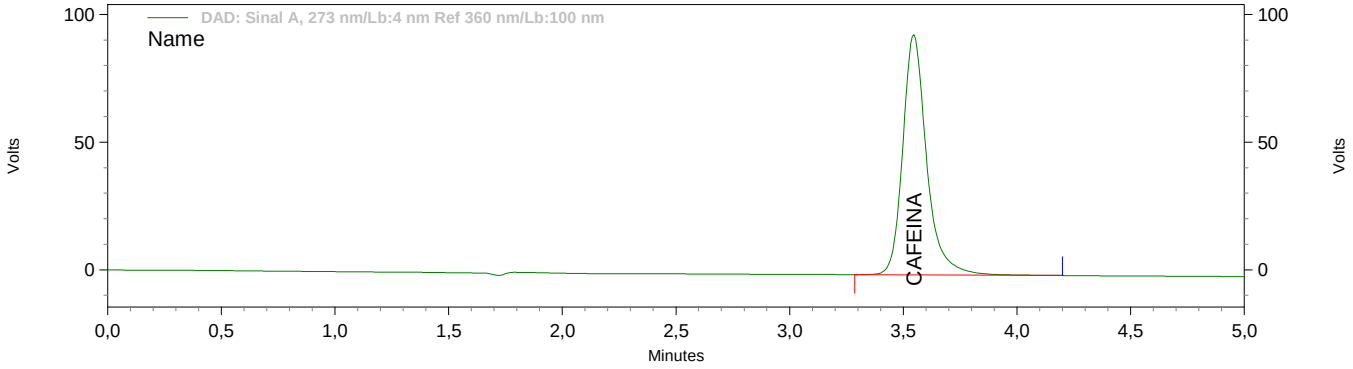
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

Spectrum Max Plot Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

Normalization Report

Method Name: C:\Users\Laboratorio\Desktop\QUALIFICAÇÃO\2023\METODOS\EDVU - LDUV.met
Data: C:\Enterprise\Projects\Teste\Result\QUALIFICAÇÃO DETECTOR DAD.seq.rslt\LDUV 03.dat
User: Sistema (QPackSA)
Acquired: 09/02/2023 18:54:03 (GMT -03:00)
Printed: 09/02/2023 19:11:21 (GMT -03:00)



DAD: Sinal A, 273 nm/Lb:4 nm Ref 360 nm/Lb:100 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	CAFEINA	3,547	92084455	**0,000**

Totals			92084455	**0,000**

Spectrum Max Plot Results

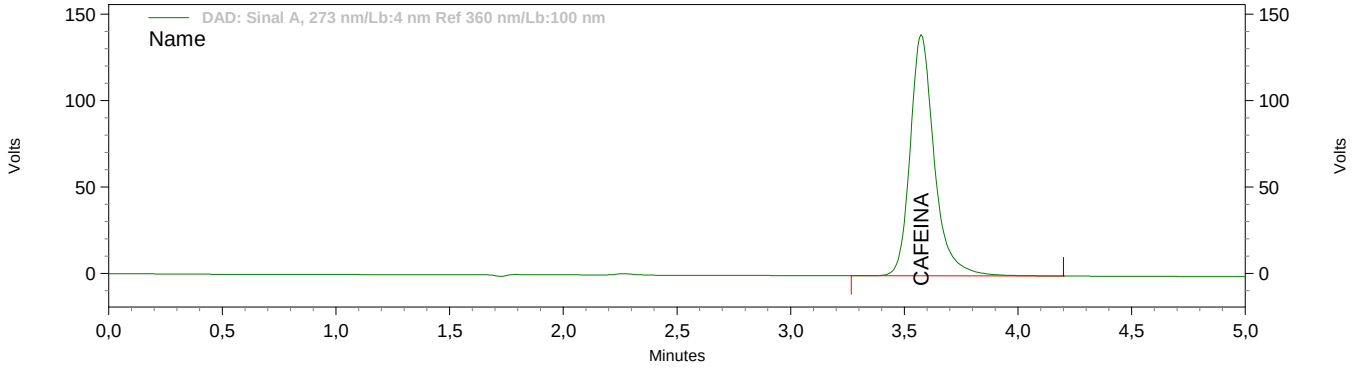
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

200,0 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

Normalization Report

Method Name: C:\Users\Laboratorio\Desktop\QUALIFICAÇÃO\2023\METODOS\EDVU - LDUV.met
Data: C:\Enterprise\Projects\Teste\Result\QUALIFICAÇÃO DETECTOR DAD.seq.rslt\LDUV 04.dat
User: Sistema (QPackSA)
Acquired: 09/02/2023 18:59:57 (GMT -03:00)
Printed: 09/02/2023 19:12:16 (GMT -03:00)



DAD: Sinal A, 273 nm/Lb:4 nm Ref 360 nm/Lb:100 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	CAFEINA	3,573	137899552	**0,000**

Totals			137899552	**0,000**

200,0 nm Results

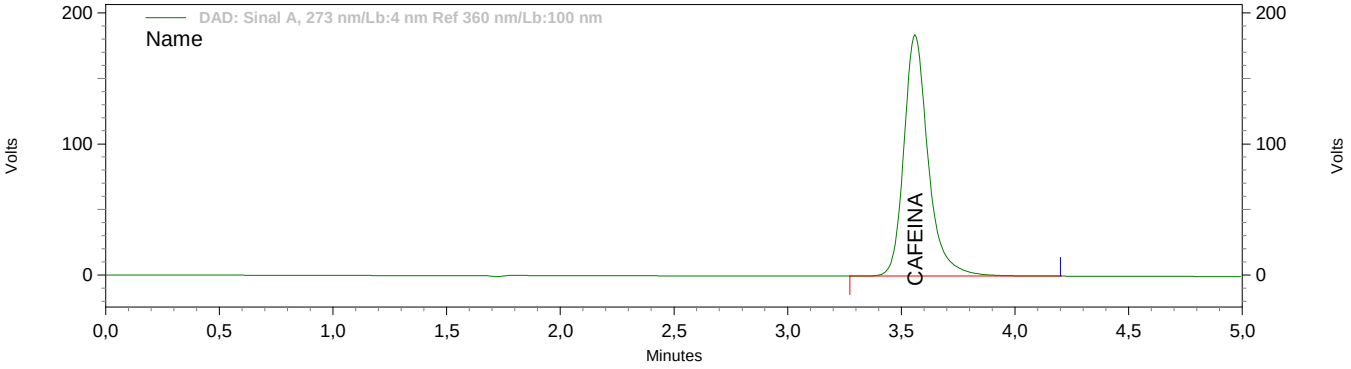
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

Spectrum Max Plot Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

Normalization Report

Method Name: C:\Users\Laboratorio\Desktop\QUALIFICAÇÃO\2023\METODOS\EDVU - LDUV.met
Data: C:\Enterprise\Projects\Teste\Result\QUALIFICAÇÃO DETECTOR DAD.seq.rslt\LDUV 05.dat
User: Sistema (QPackSA)
Acquired: 09/02/2023 19:05:51 (GMT -03:00)
Printed: 09/02/2023 19:13:06 (GMT -03:00)



DAD: Sinal A, 273 nm/Lb:4 nm Ref 360 nm/Lb:100 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	CAFEINA	3,560	183373701	**0,000**

Totals			183373701	**0,000**

Spectrum Max Plot Results

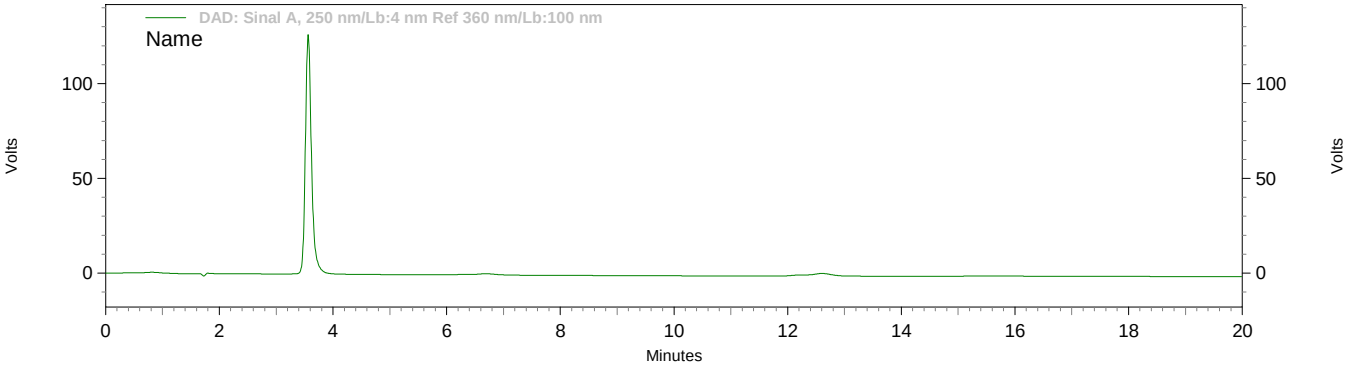
Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

200,0 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

Normalization Report

Method Name: C:\Users\Laboratorio\Desktop\QUALIFICAÇÃO\2023\METODOS\SINAL RUÍDO.met
Data: C:\Enterprise\Projects\Teste\Result\QUALIFICAÇÃO DETECTOR DAD.seq.rslt\SIMAL RUÍDO.dat
User: Sistema (QPackSA)
Acquired: 09/02/2023 19:11:55 (GMT -03:00)
Printed: 09/02/2023 19:36:31 (GMT -03:00)

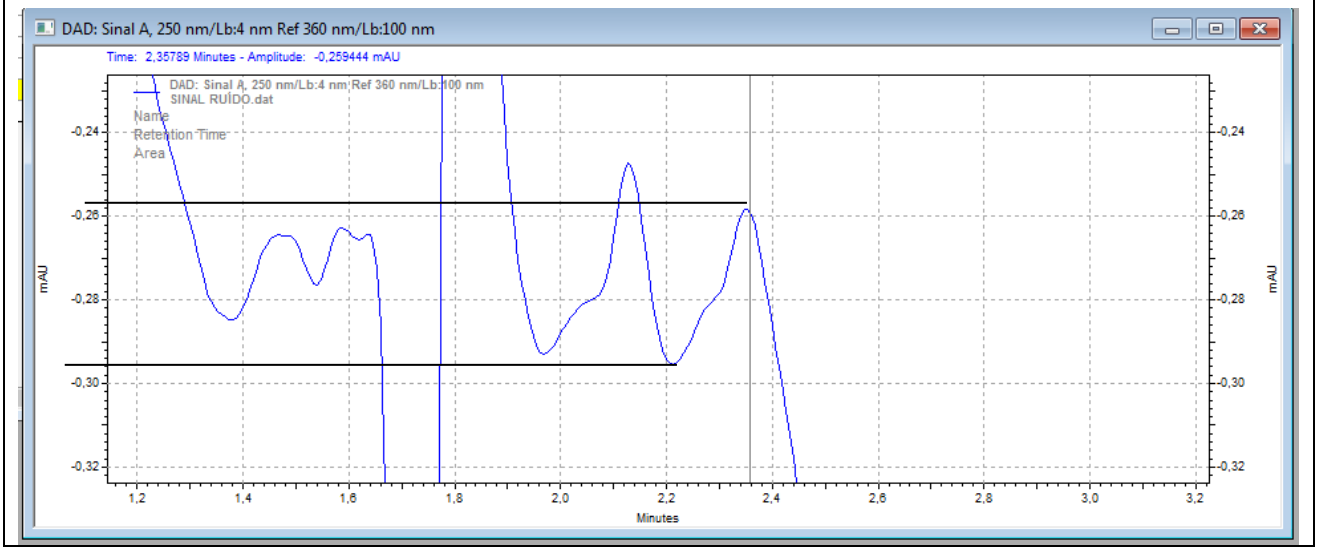


DAD: Sinal A, 250 nm/Lb:4 nm Ref 360 nm/Lb:100 nm Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

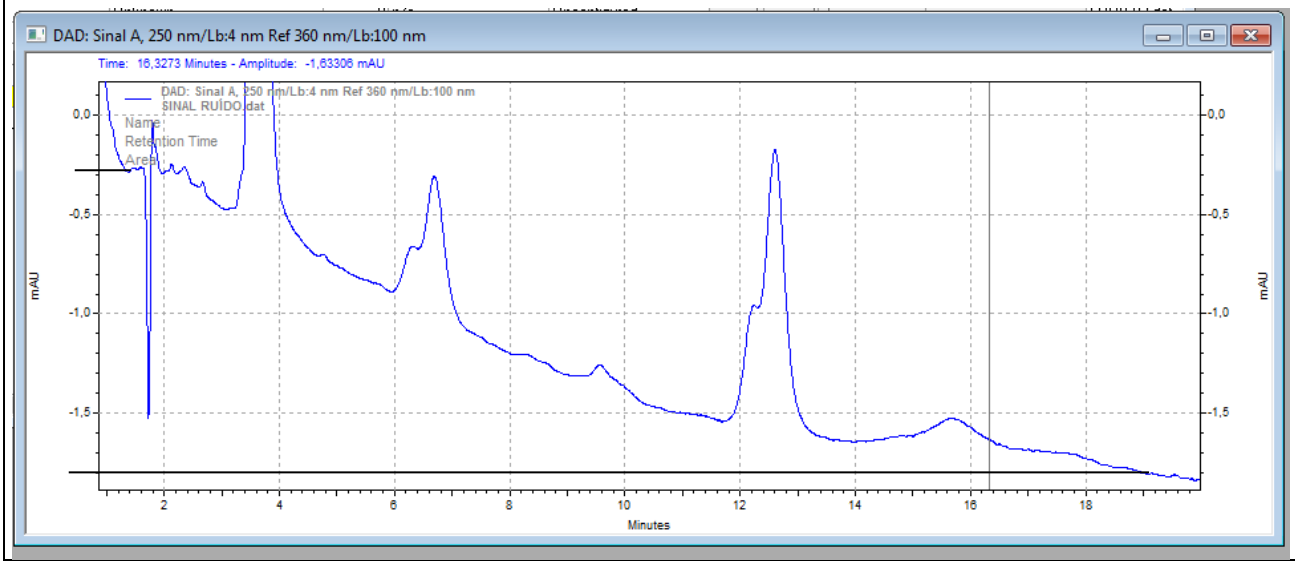
Relatório SRELB

Detector DAD – G7117C – N/S DEAEK00962	Data: 09/02/2023
Ruído:	
Valor máximo: -0.2594 mAU	**Diferença: 0.0355 mAU**
Valor mínimo: -0.2949 mAU	

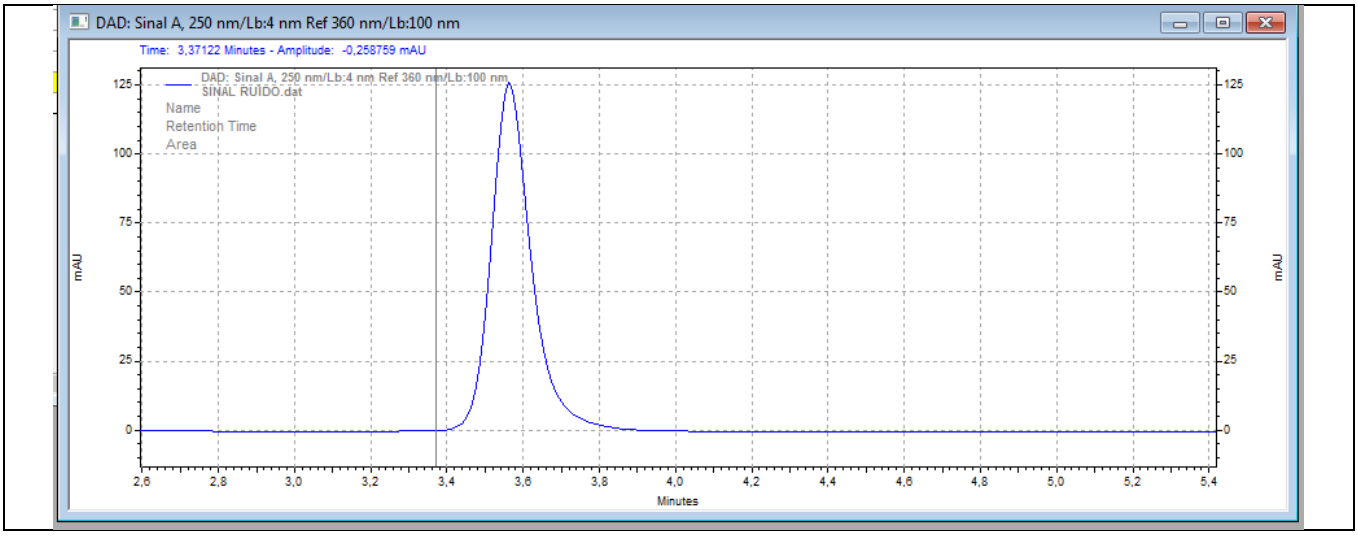


Estabilidade da Linha de Base:

Valor máximo: -0.2752 mAU	**Diferença (em 20 minutos): 1.501mAU**
Valor mínimo: -1.7762 mAU	**Diferença (em 60 minutos): 1.501 x 3 = 4503 mAU**



Altura do Pico:
Valor: 125.851 mAU


DAD: Sinal A, 250 nm/Lb:4 nm Ref 360 nm/Lb:100 nm
Time: 3,37122 Minutes - Amplitude: -0,258759 mAU
DAD: Sinal A, 250 nm/Lb:4 nm Ref 360 nm/Lb:100 nm
SINAL RUIDO.dat
Name
Retention Time
Area
mAU
125
100
75
50
25
0
2,6
2,8
3,0
3,2
3,4
3,6
3,8
4,0
4,2
4,4
4,6
4,8
5,0
5,2
5,4
Minutes