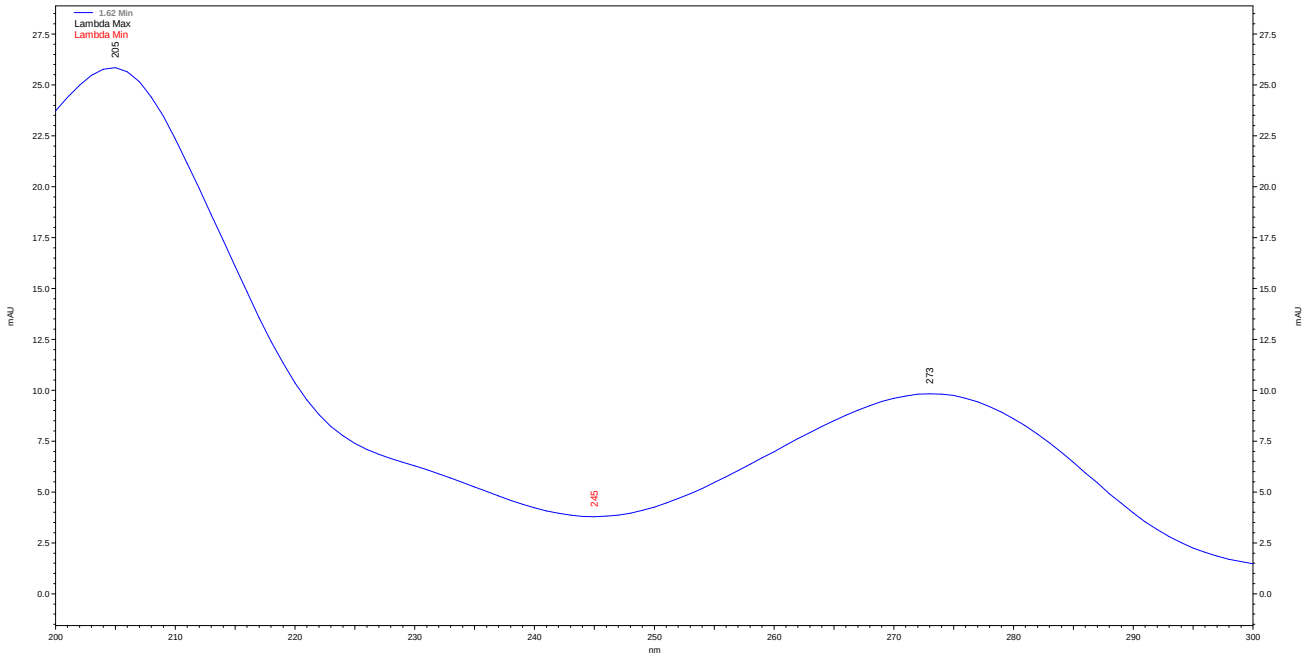
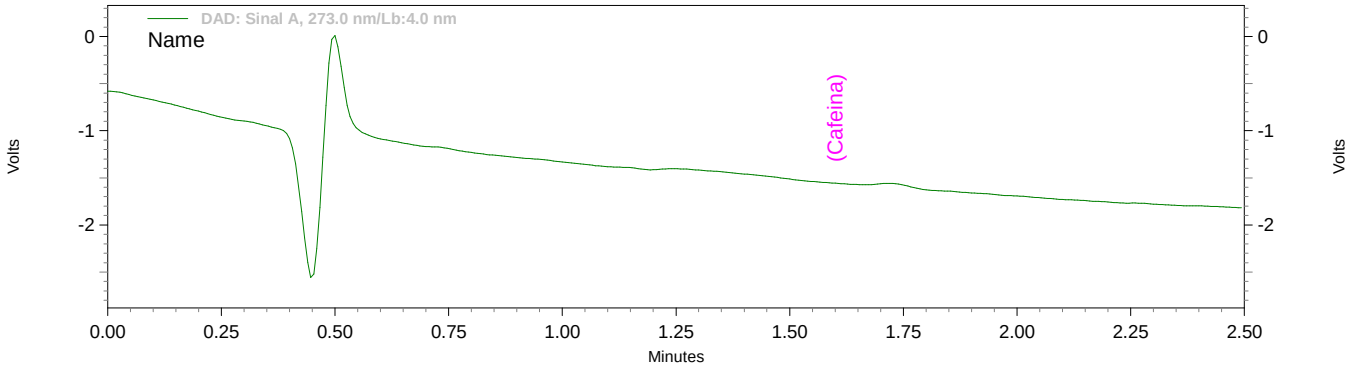


C:\EZChrom Elite\Enterprise\Projects\Default\Data\Qualificacao\EDUV002.dat, 1.62 Min

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN\Branco 1.dat
User: System
Acquired: 31/8/2017 15:01:29
Printed: 31/8/2017 15:37:35



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina				
Totals				

Spectrum Max Plot Results

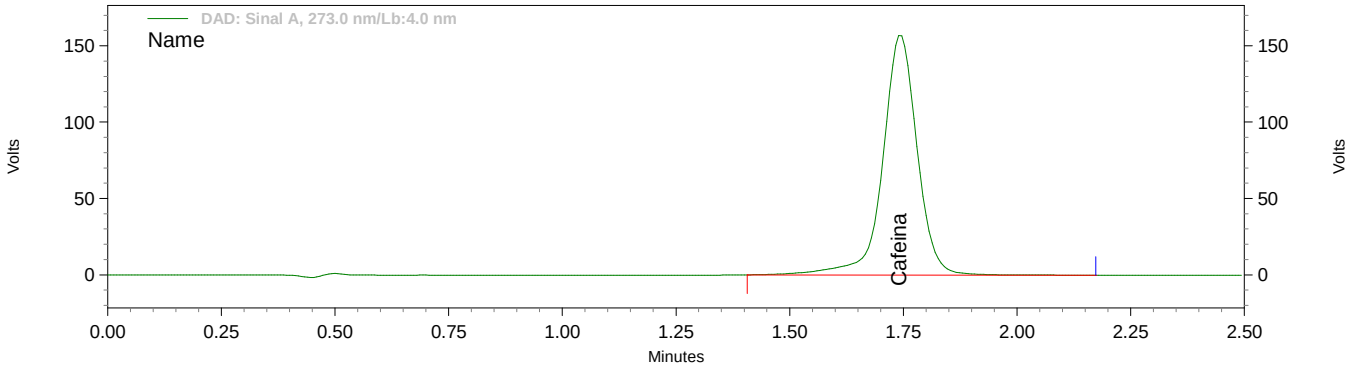
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN\PCIN 1
User: System
Acquired: 31/8/2017 15:05:07
Printed: 31/8/2017 15:38:02



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.740	111250117	1.02257	2831
Totals		111250117		

Spectrum Max Plot Results

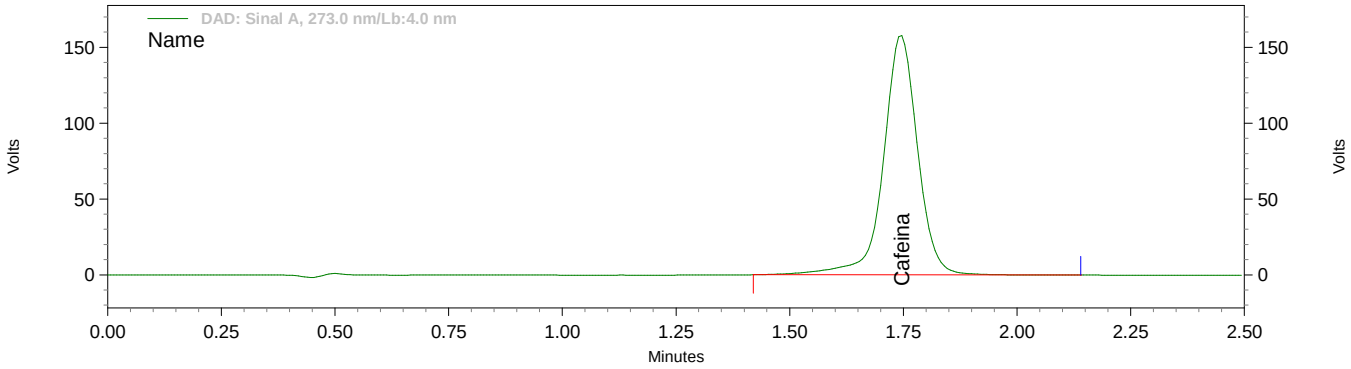
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN\PCIN 2
User: System
Acquired: 31/8/2017 15:08:49
Printed: 31/8/2017 15:38:40



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.747	111156643	1.07096	2865
Totals		111156643		

Spectrum Max Plot Results

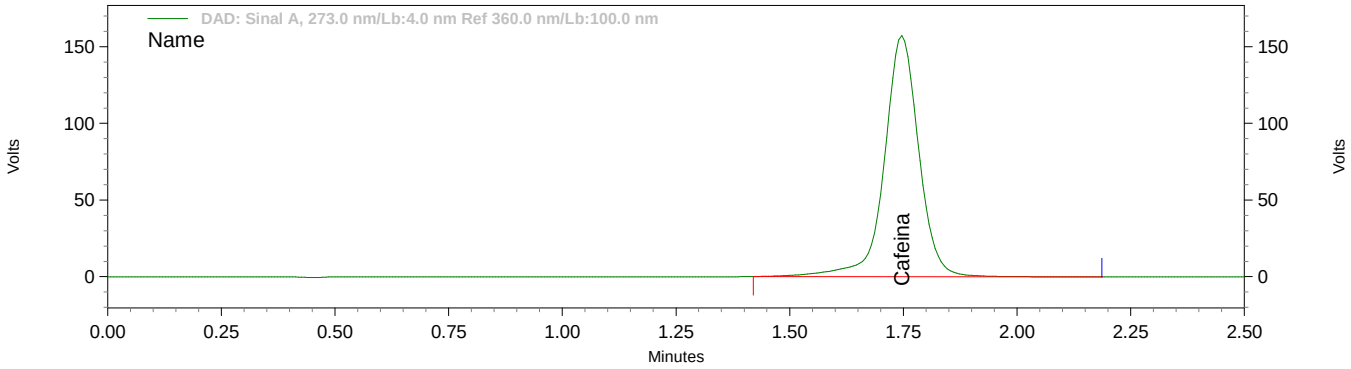
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN\PCIN 3
User: System
Acquired: 31/8/2017 15:12:27
Printed: 31/8/2017 15:39:02



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.747	111490898	1.03762	2808
Totals		111490898		

Spectrum Max Plot Results

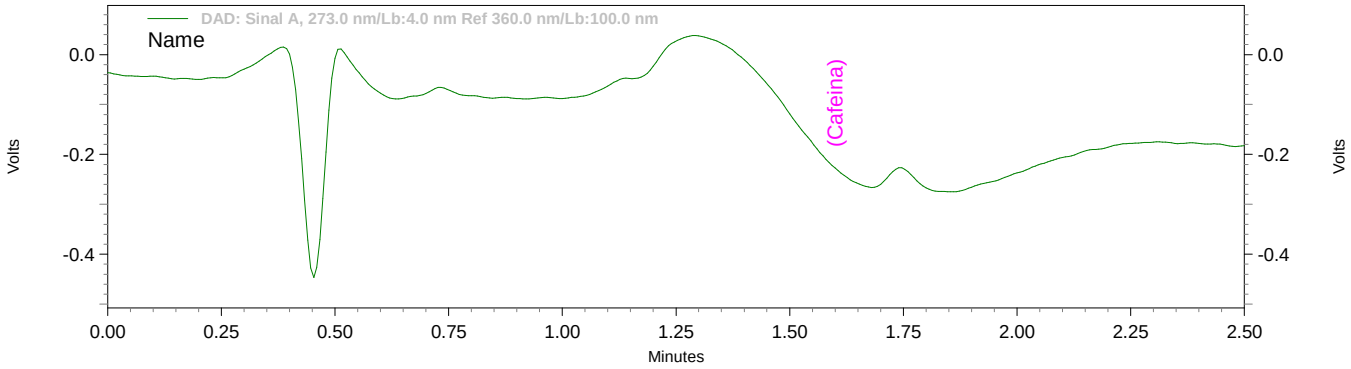
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN\Branco 2
User: System
Acquired: 31/8/2017 15:16:32
Printed: 31/8/2017 15:39:29



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina				
Totals				

Spectrum Max Plot Results

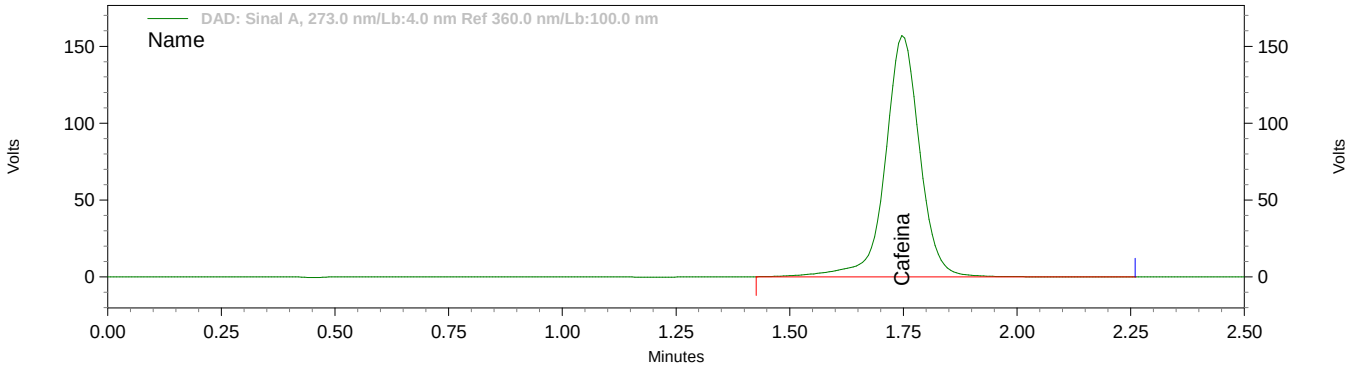
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN\PCIN 4
User: System
Acquired: 31/8/2017 15:20:42
Printed: 31/8/2017 15:40:01



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.747	111179035	1.00555	2811
Totals		111179035		

Spectrum Max Plot Results

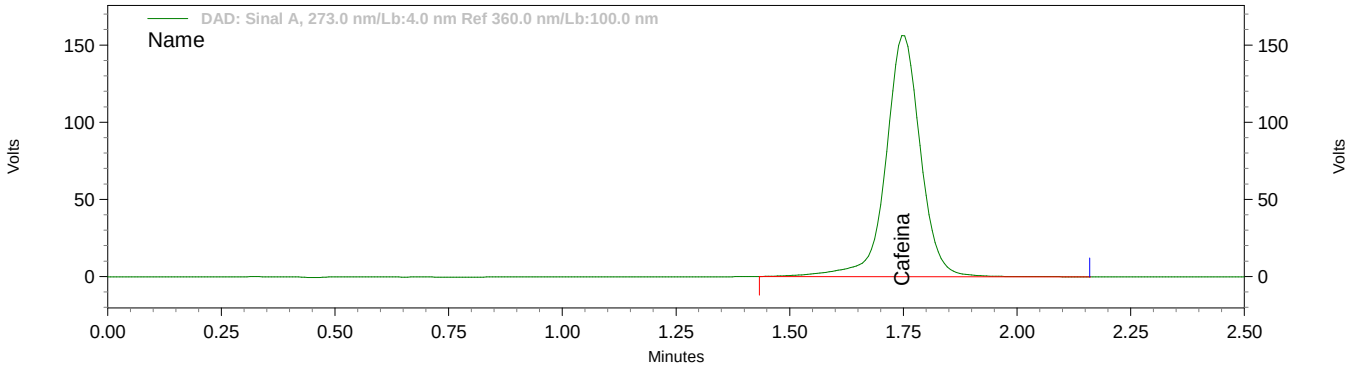
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN\PCIN 5
User: System
Acquired: 31/8/2017 15:24:52
Printed: 31/8/2017 15:40:28



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.747	111078489	1.14618	2802
Totals		111078489		

Spectrum Max Plot Results

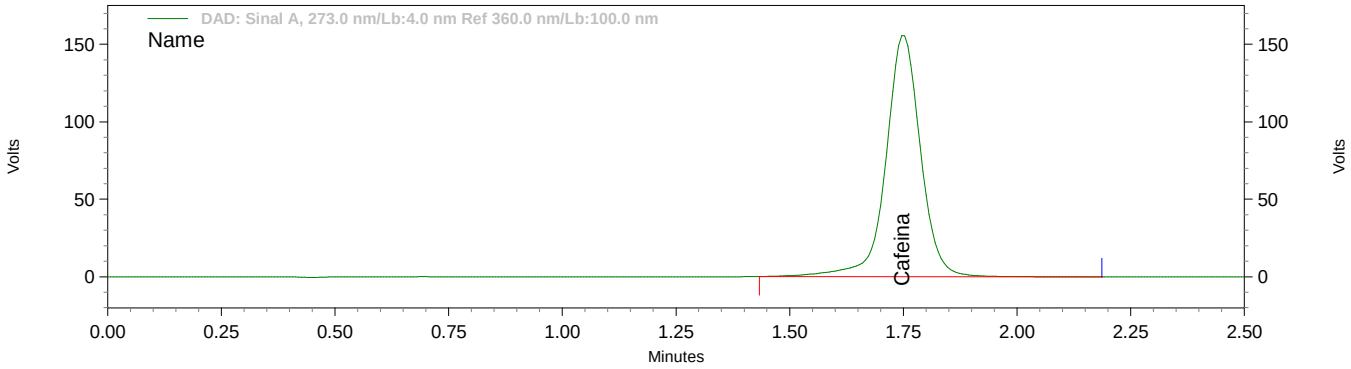
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN\PCIN 6
User: System
Acquired: 31/8/2017 15:29:06
Printed: 31/8/2017 15:40:52



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.747	110802224	1.14372	2797
Totals		110802224		

Spectrum Max Plot Results

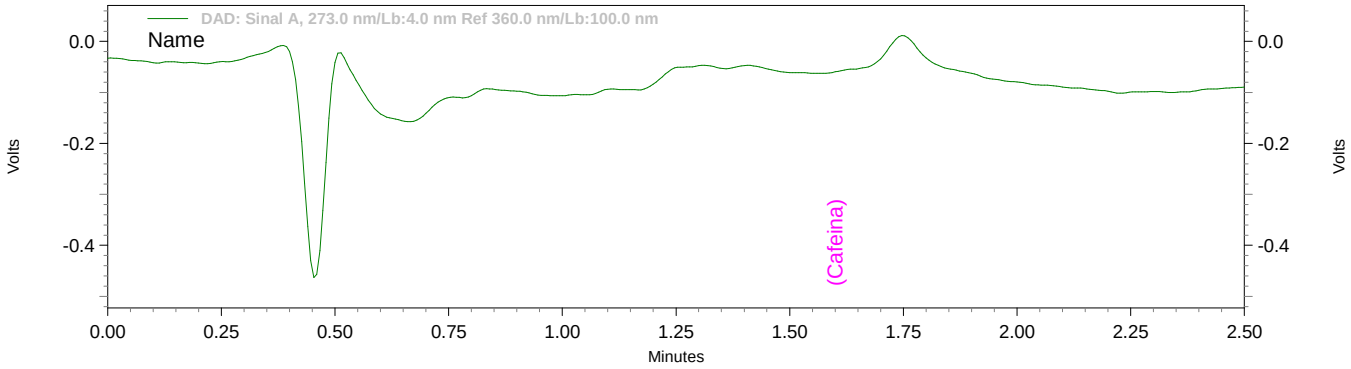
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\PCIN\Branco 3
User: System
Acquired: 31/8/2017 15:33:11
Printed: 31/8/2017 15:41:20



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina				
Totals				

Spectrum Max Plot Results

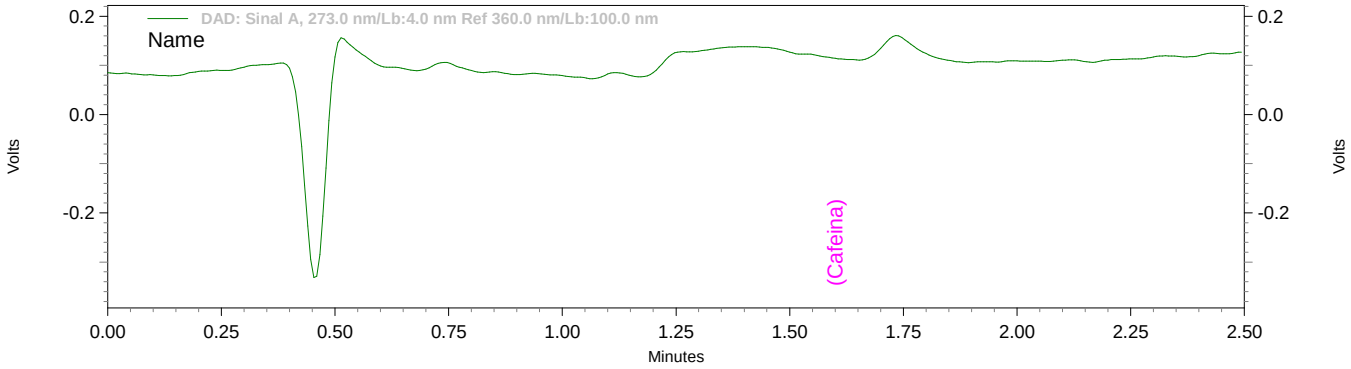
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 1.1.dat
User: System
Acquired: 31/8/2017 15:38:39
Printed: 31/8/2017 15:50:14



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina				
Totals				

Spectrum Max Plot Results

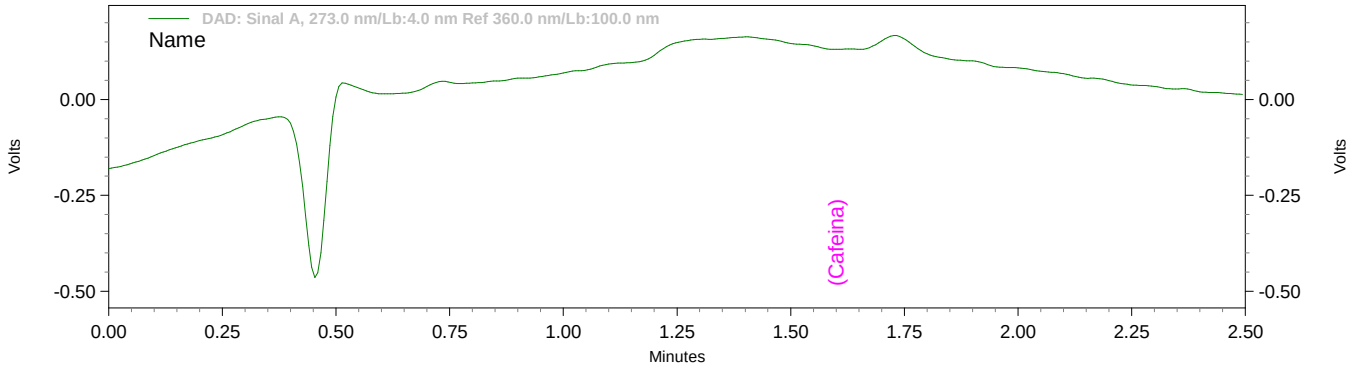
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 1.2
User: System
Acquired: 31/8/2017 15:42:16
Printed: 31/8/2017 15:54:21



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina				
Totals				

Spectrum Max Plot Results

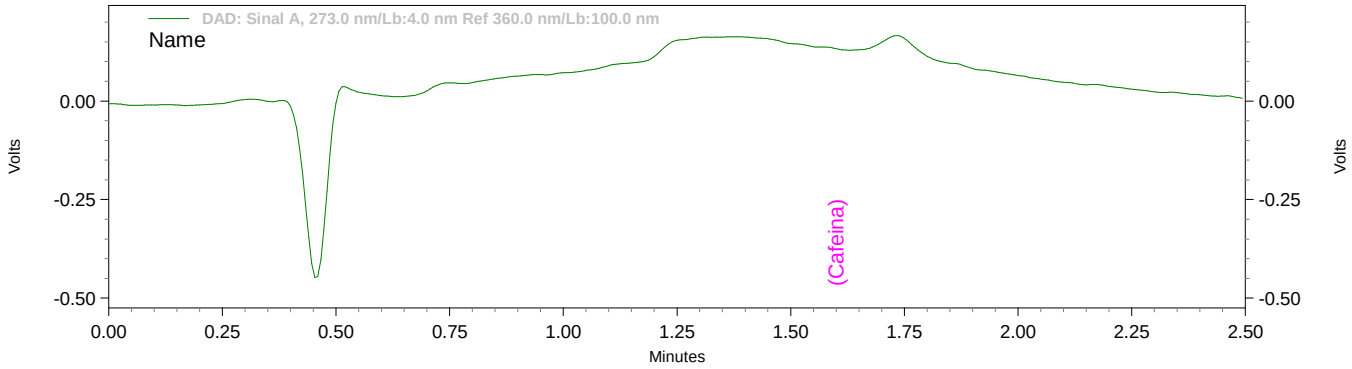
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 1.3
User: System
Acquired: 31/8/2017 15:45:51
Printed: 31/8/2017 15:53:04



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina				
Totals				

Spectrum Max Plot Results

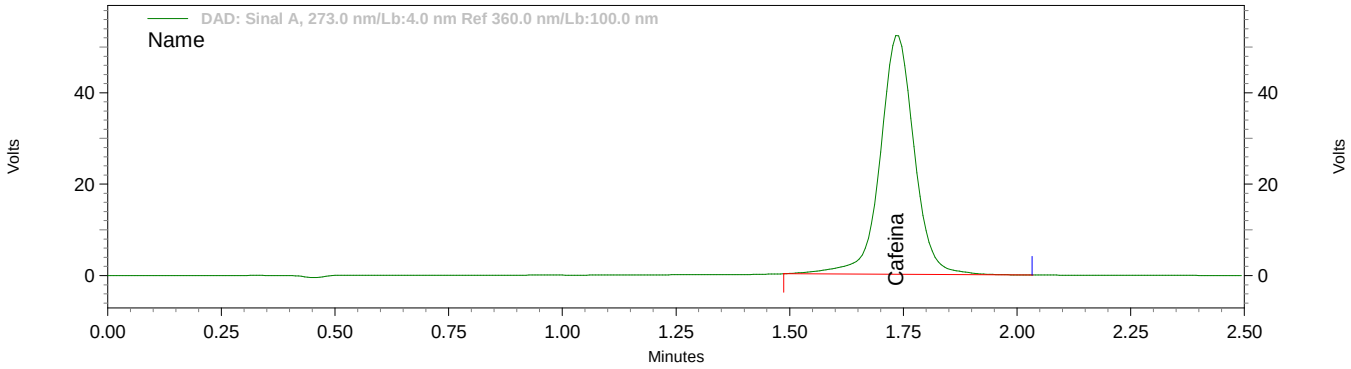
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 2.1
User: System
Acquired: 31/8/2017 15:49:30
Printed: 31/8/2017 15:58:48



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.733	36597215	1.12166	2822
Totals		36597215		

Spectrum Max Plot Results

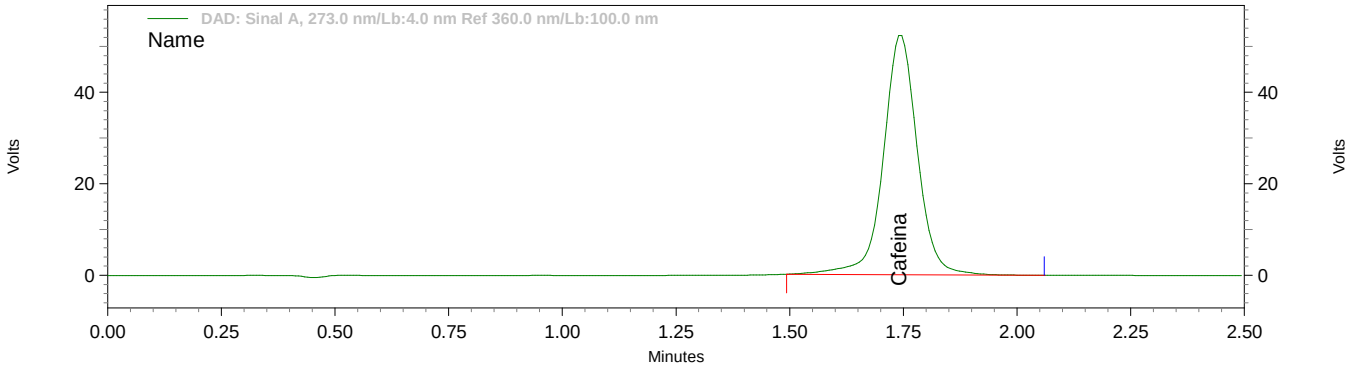
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 2.2
User: System
Acquired: 31/8/2017 15:53:08
Printed: 31/8/2017 15:59:37



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.740	36619945	1.11526	2850
Totals		36619945		

Spectrum Max Plot Results

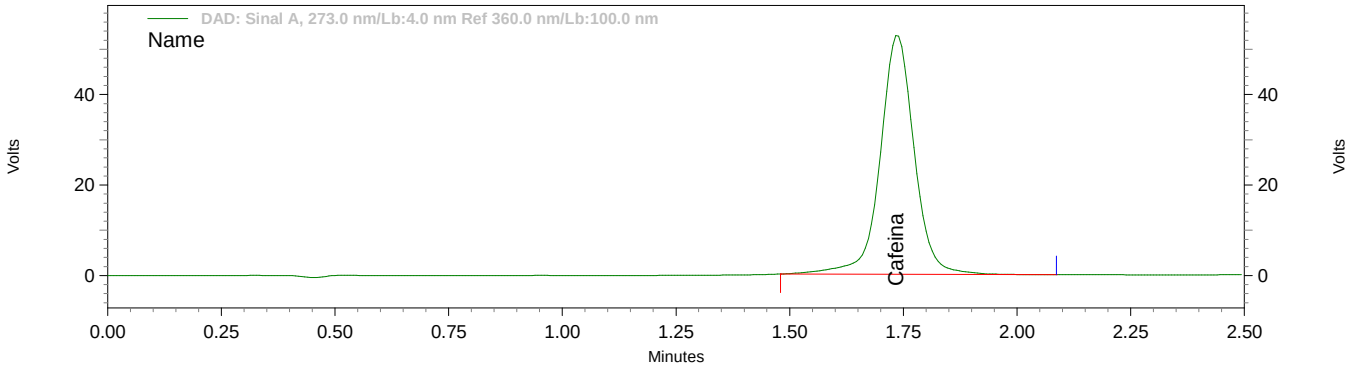
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 2.3
User: System
Acquired: 31/8/2017 15:56:47
Printed: 31/8/2017 16:00:29



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.733	37031103	1.12697	2841
Totals		37031103		

Spectrum Max Plot Results

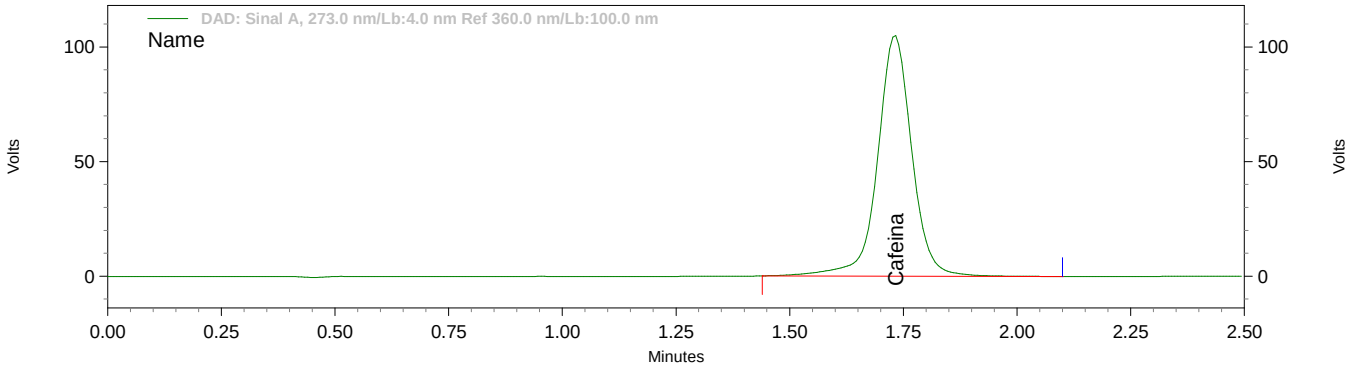
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 3.1
User: System
Acquired: 31/8/2017 16:00:24
Printed: 31/8/2017 16:03:21



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.733	74033268	1.03147	2807
Totals		74033268		

Spectrum Max Plot Results

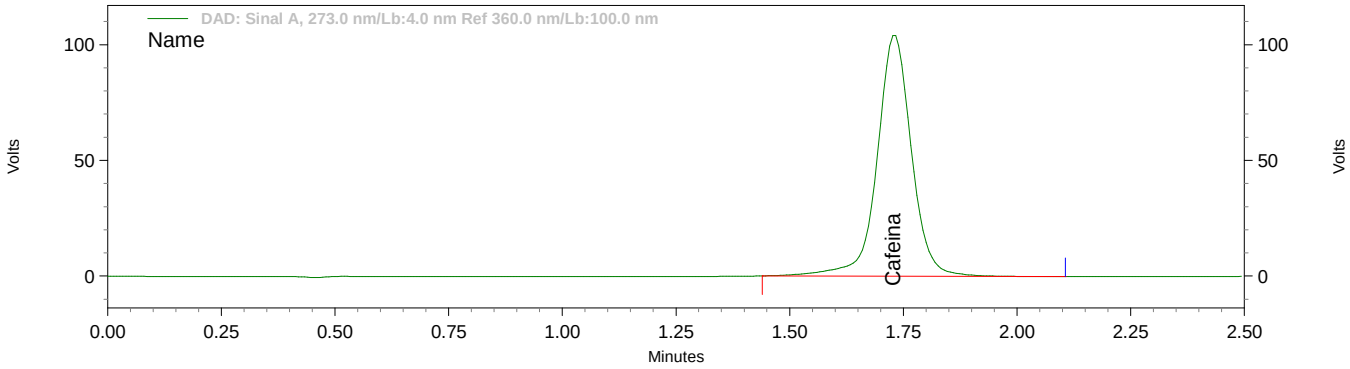
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 3.2
User: System
Acquired: 31/8/2017 16:04:02
Printed: 31/8/2017 16:06:58



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.727	73616157	1.12519	2782
Totals		73616157		

Spectrum Max Plot Results

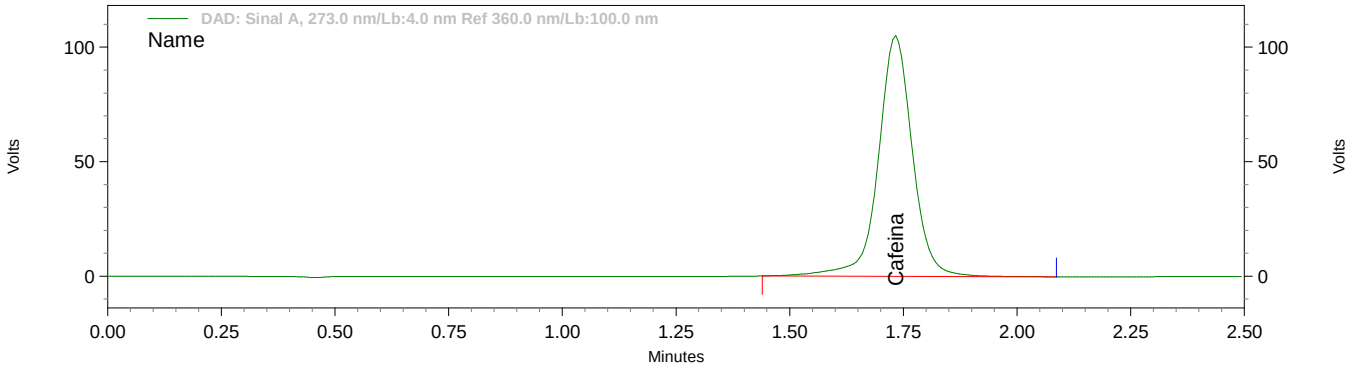
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 3.3
User: System
Acquired: 31/8/2017 16:07:42
Printed: 31/8/2017 16:10:23



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.733	73658411	1.01495	2812
Totals		73658411		

Spectrum Max Plot Results

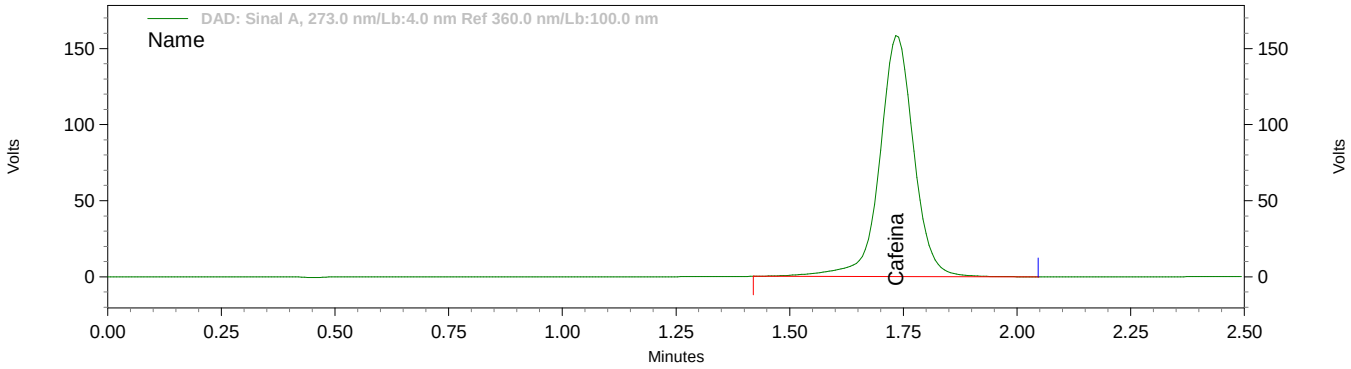
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 4.1
User: System
Acquired: 31/8/2017 16:11:30
Printed: 31/8/2017 16:14:53



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.733	110881996	1.14241	2823
Totals		110881996		

Spectrum Max Plot Results

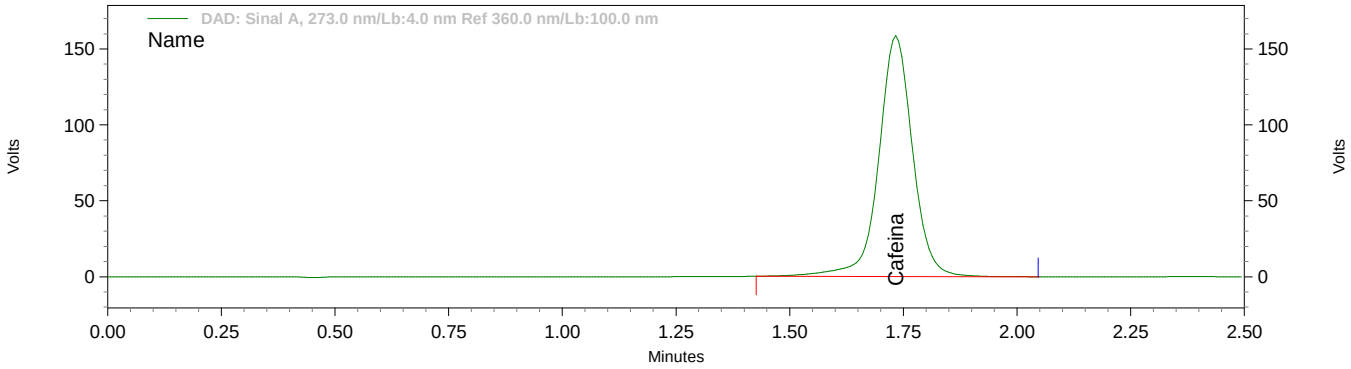
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 4.2
User: System
Acquired: 31/8/2017 16:15:14
Printed: 31/8/2017 16:18:26



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.733	110331406	1.08513	2819
Totals		110331406		

Spectrum Max Plot Results

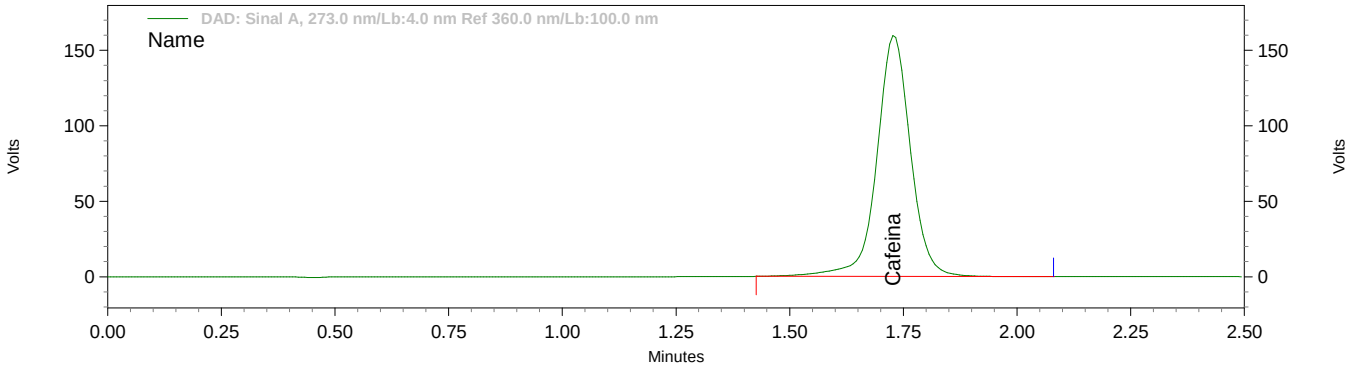
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 4.3
User: System
Acquired: 31/8/2017 16:19:02
Printed: 31/8/2017 16:22:51



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.727	110699325	1.05592	2838
Totals		110699325		

Spectrum Max Plot Results

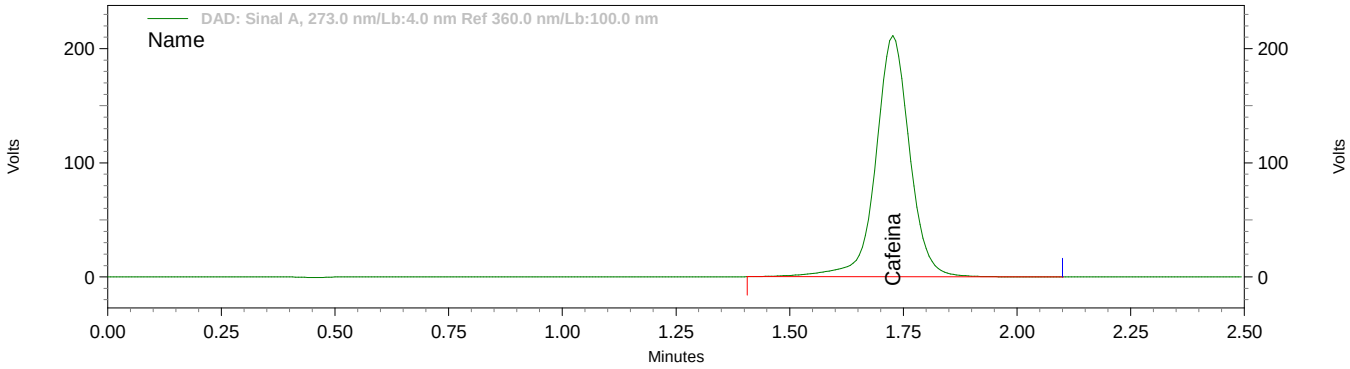
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 5.1
User: System
Acquired: 31/8/2017 16:22:44
Printed: 31/8/2017 16:26:09



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.727	147017351	1.08003	2803
Totals		147017351		

Spectrum Max Plot Results

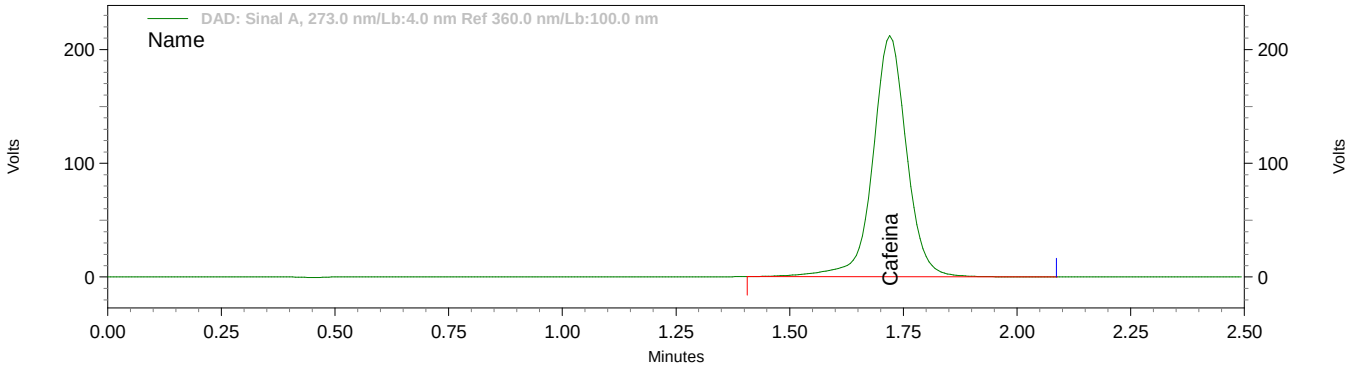
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 5.2
User: System
Acquired: 31/8/2017 16:26:27
Printed: 31/8/2017 16:30:03



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.720	146916944	1.07727	2797
Totals		146916944		

Spectrum Max Plot Results

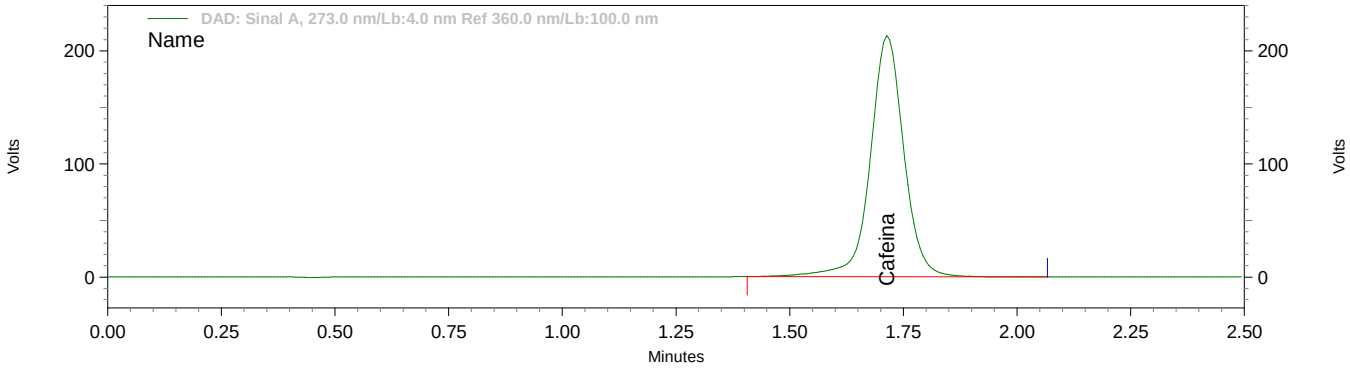
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LDUV\LDUV 5.3
User: System
Acquired: 31/8/2017 16:30:08
Printed: 31/8/2017 16:34:10



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.713	146906148	1.06532	2806
Totals		146906148		

Spectrum Max Plot Results

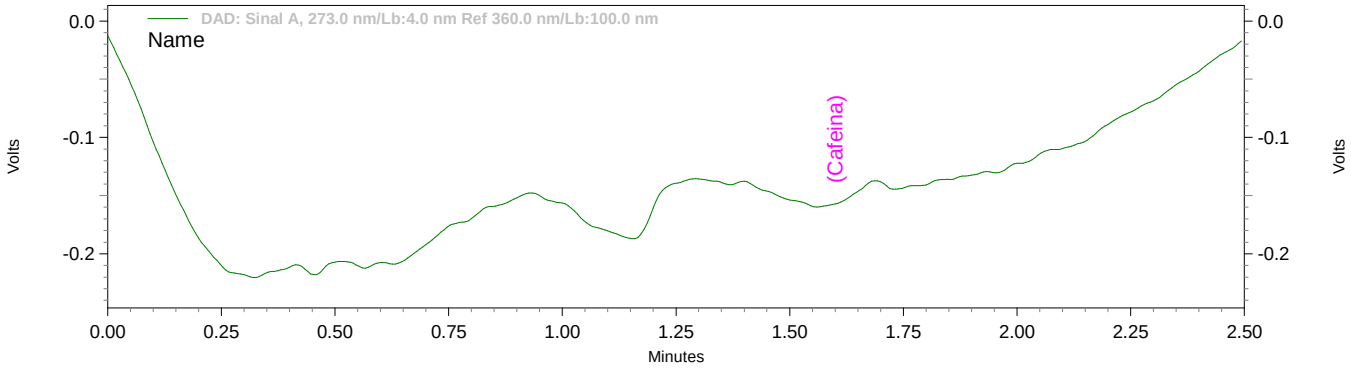
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 1.1.dat
User: System
Acquired: 31/8/2017 16:35:14
Printed: 31/8/2017 16:42:03



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina				
Totals				

Spectrum Max Plot Results

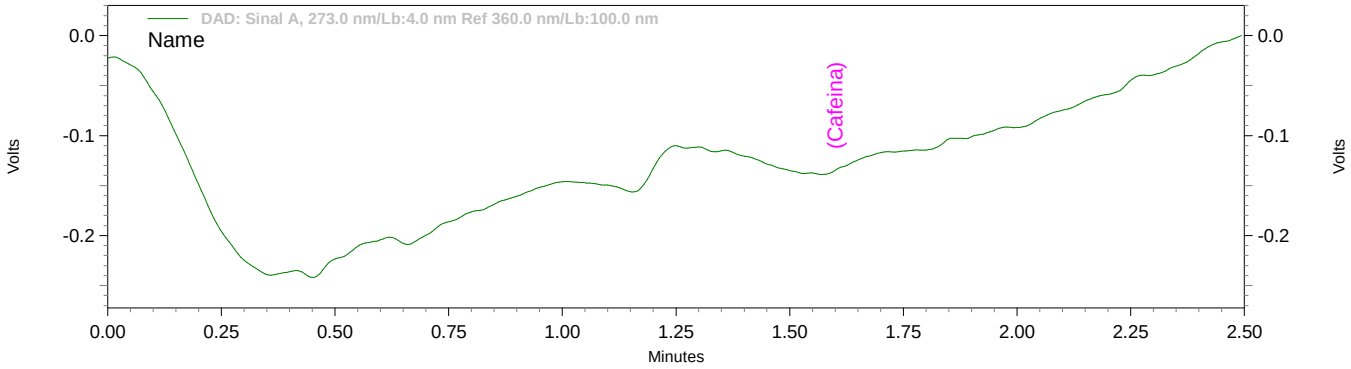
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 1.2
User: System
Acquired: 31/8/2017 16:38:46
Printed: 31/8/2017 16:42:39



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina				
Totals				

Spectrum Max Plot Results

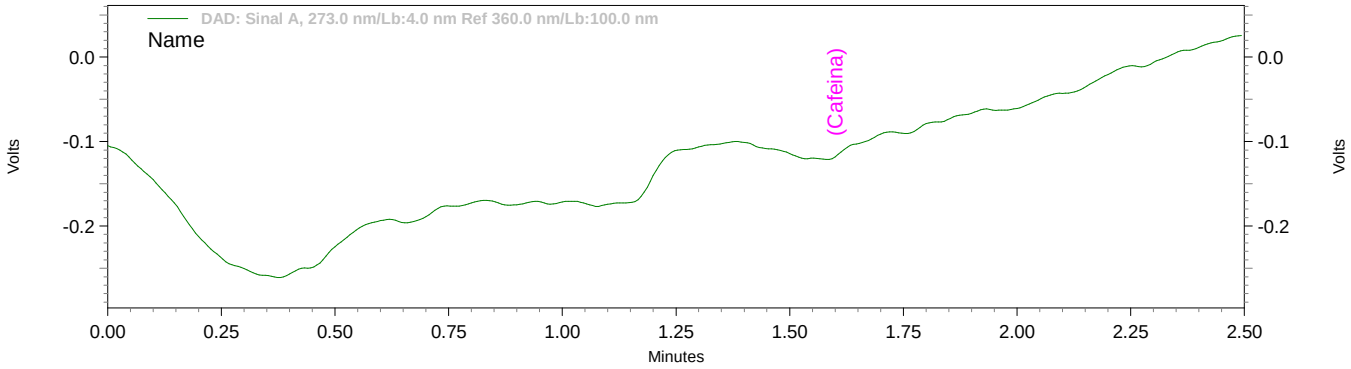
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 1.3
User: System
Acquired: 31/8/2017 16:42:22
Printed: 31/8/2017 16:47:28



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina				
Totals				

Spectrum Max Plot Results

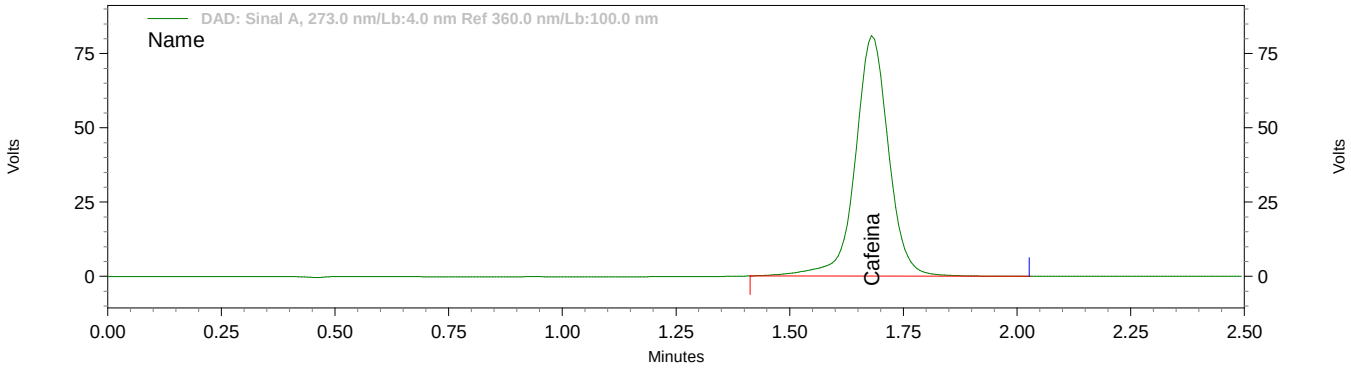
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 2.1
User: System
Acquired: 31/8/2017 16:45:55
Printed: 31/8/2017 16:51:37



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.680	55147699	1.08173	2776
Totals		55147699		

Spectrum Max Plot Results

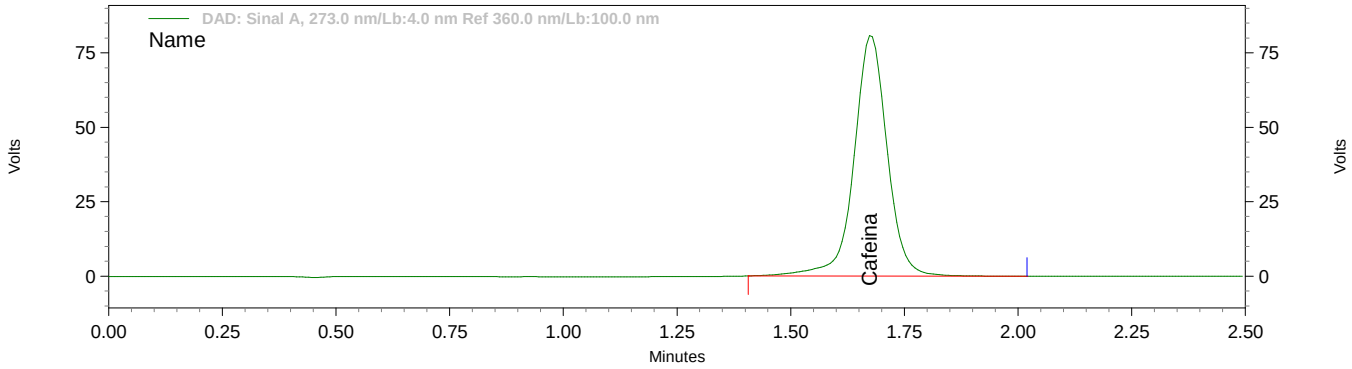
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 2.2
User: System
Acquired: 31/8/2017 16:49:30
Printed: 31/8/2017 16:52:36



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.673	54993401	1.06407	2786
Totals		54993401		

Spectrum Max Plot Results

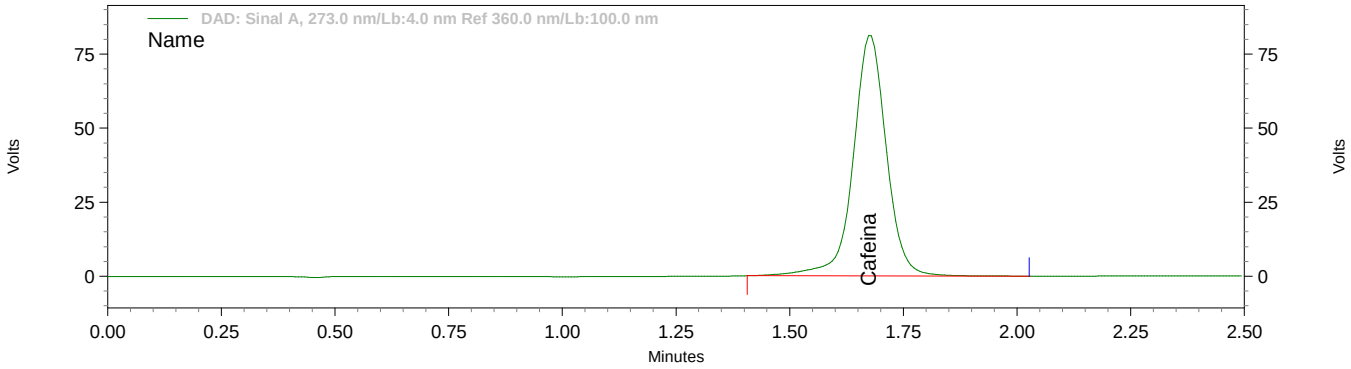
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 2.3
User: System
Acquired: 31/8/2017 16:53:08
Printed: 31/8/2017 16:58:37



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.673	55191792	1.05755	2798
Totals		55191792		

Spectrum Max Plot Results

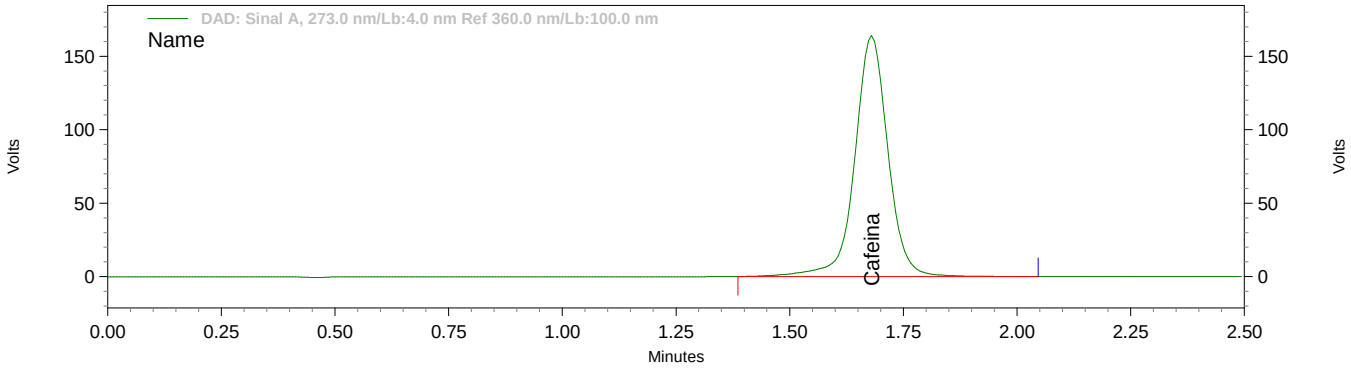
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 3.1
User: System
Acquired: 31/8/2017 16:56:47
Printed: 31/8/2017 17:00:00



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.680	111106745	1.08383	2781
Totals		111106745		

Spectrum Max Plot Results

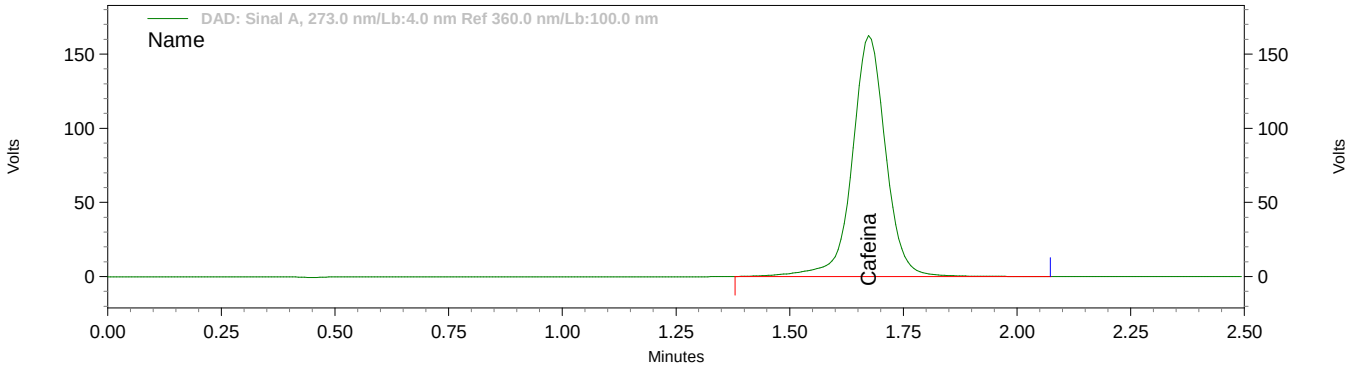
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 3.2
User: System
Acquired: 31/8/2017 17:00:25
Printed: 31/8/2017 17:03:48



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.673	111029449	1.06704	2731
Totals		111029449		

Spectrum Max Plot Results

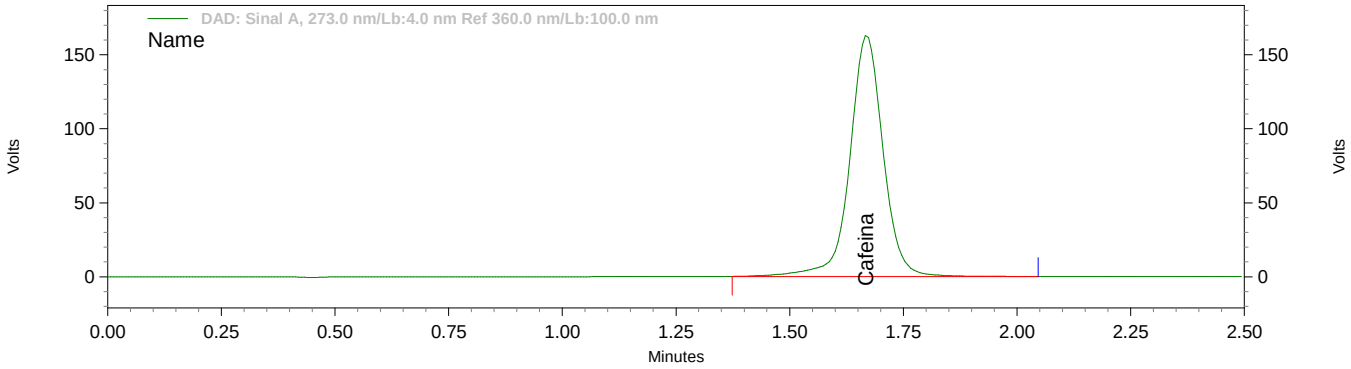
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 3.3
User: System
Acquired: 31/8/2017 17:04:08
Printed: 31/8/2017 17:07:14



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.667	111083010	1.05077	2747
Totals		111083010		

Spectrum Max Plot Results

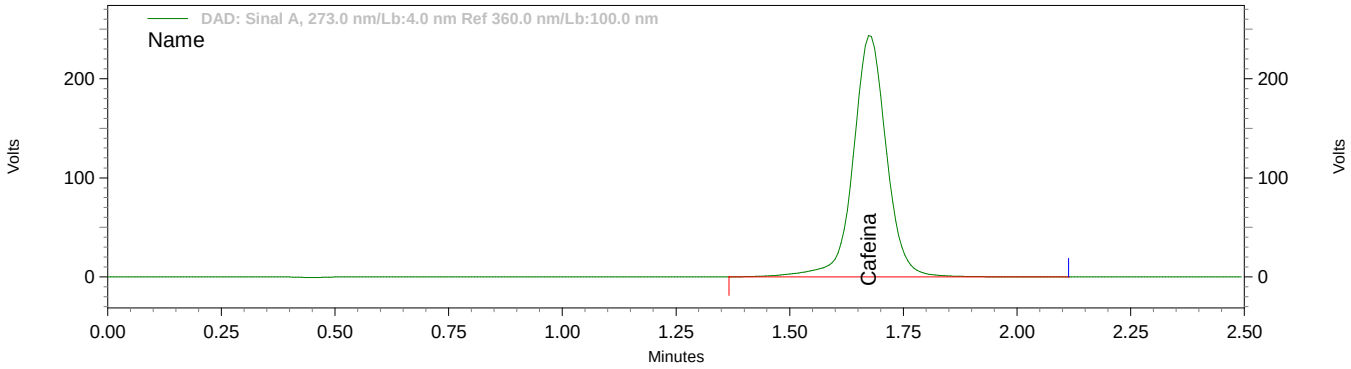
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 4.1
User: System
Acquired: 31/8/2017 17:07:48
Printed: 31/8/2017 17:13:57



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.673	166214921	1.13224	2773
Totals		166214921		

Spectrum Max Plot Results

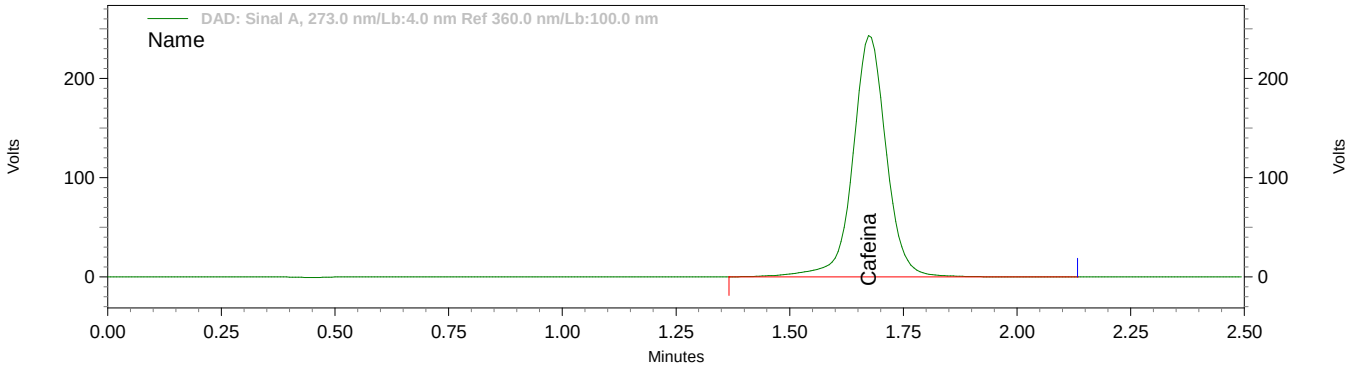
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 4.2
User: System
Acquired: 31/8/2017 17:11:30
Printed: 31/8/2017 17:14:53



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.673	166797780	1.13789	2734
Totals		166797780		

Spectrum Max Plot Results

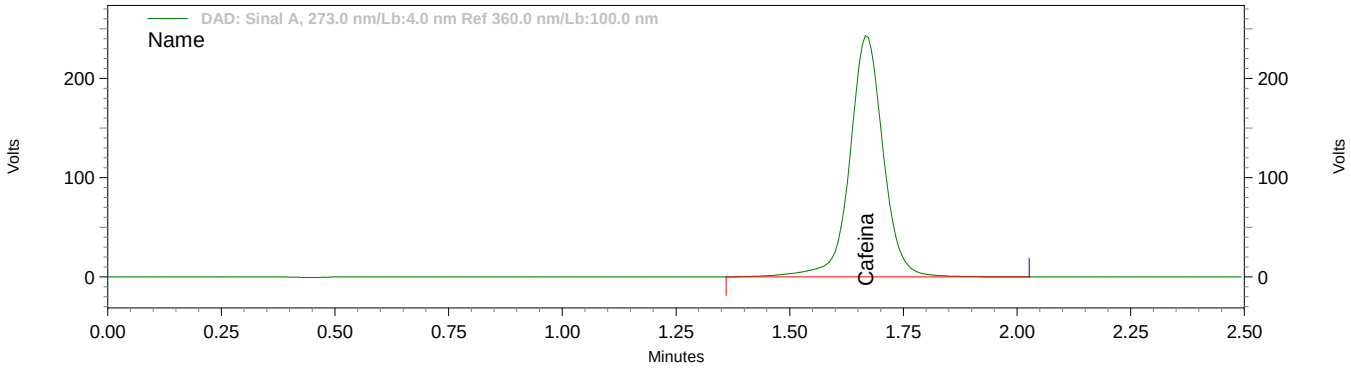
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 4.3
User: System
Acquired: 31/8/2017 17:15:15
Printed: 31/8/2017 17:20:10



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.667	166273544	1.14007	2722
Totals		166273544		

Spectrum Max Plot Results

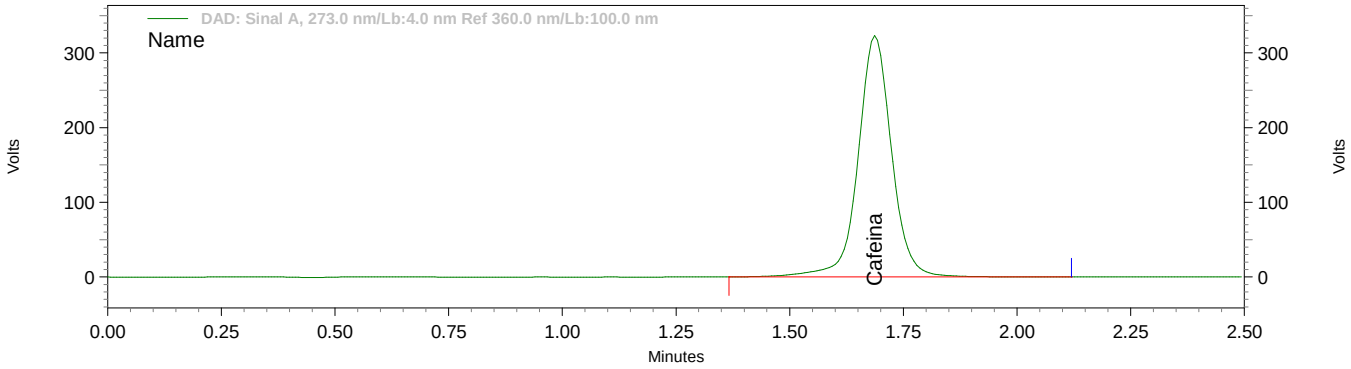
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 5.1
User: System
Acquired: 31/8/2017 17:18:58
Printed: 31/8/2017 17:21:36



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.687	222200795	1.05461	2733
Totals		222200795		

Spectrum Max Plot Results

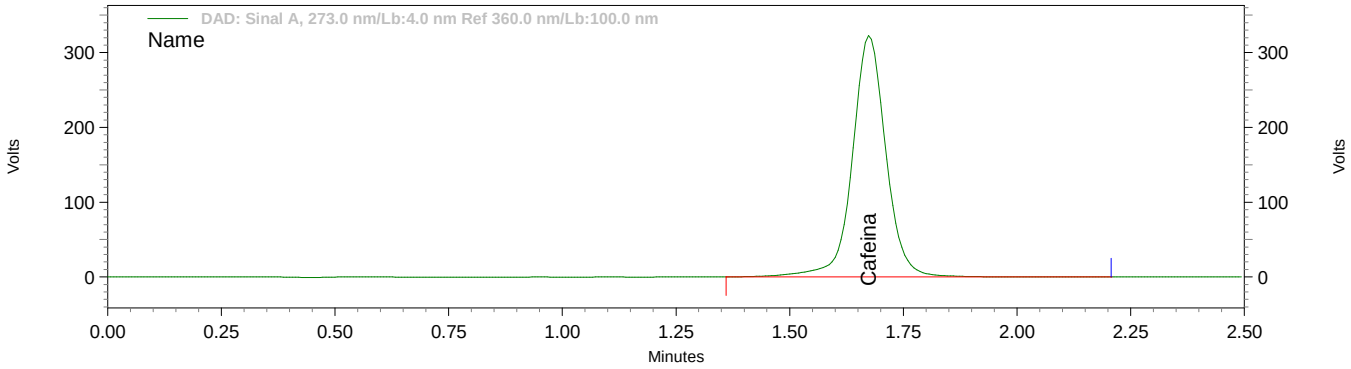
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 5.2
User: System
Acquired: 31/8/2017 17:22:45
Printed: 31/8/2017 17:27:15



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.673	222060015	1.12088	2700
Totals		222060015		

Spectrum Max Plot Results

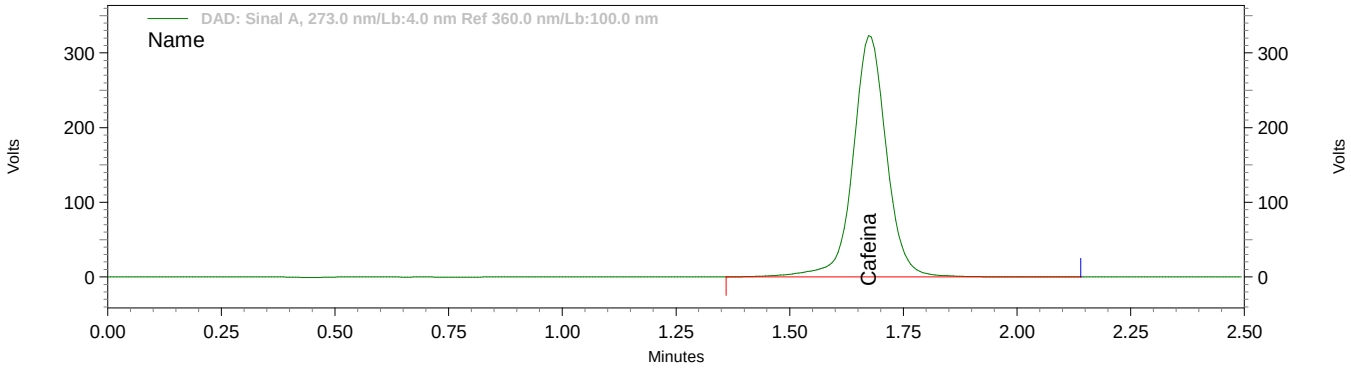
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificacao.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\LIIN\LIIN 5.3
User: System
Acquired: 31/8/2017 17:26:32
Printed: 31/8/2017 17:29:54



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*
Cafeina	1.673	221980199	1.21017	2736
Totals		221980199		

Spectrum Max Plot Results

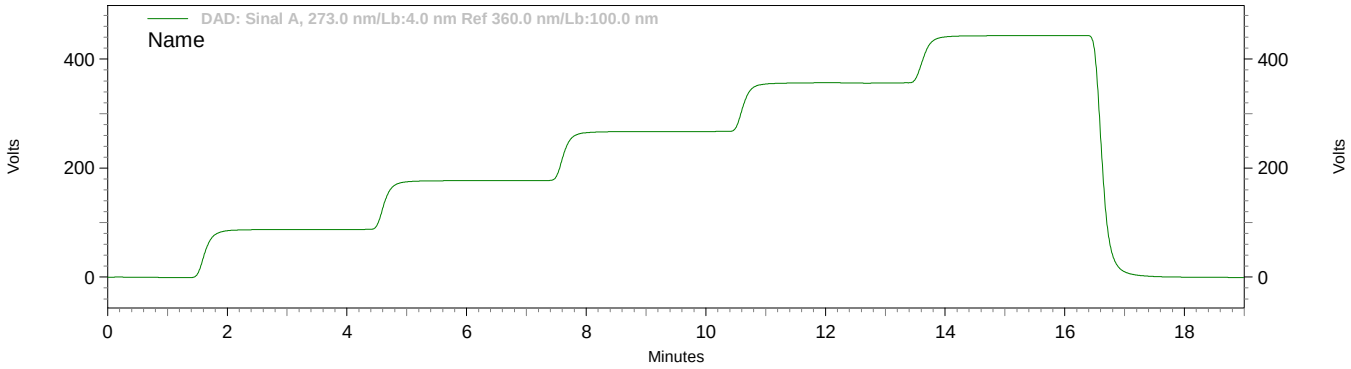
Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

200 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Grad AB.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\Qualificacao\GRAD AB001.dat
User: System
Acquired: 31/8/2017 17:52:28
Printed: 31/8/2017 18:15:21

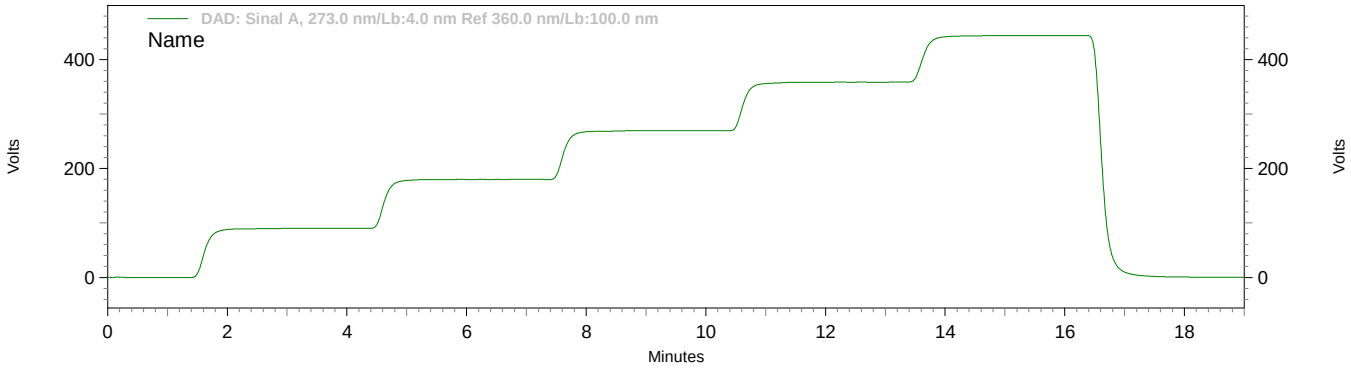


DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm
Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*

Normalization Report

Method Name: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Grad CD.met
Data: C:\EZChrom Elite\Enterprise\Projects\Default\Data\Qualificacao\GRAD CD001.dat
User: System
Acquired: 31/8/2017 18:14:31
Printed: 31/8/2017 18:37:10



DAD: Sinal A, 273.0 nm/Lb:4.0 nm Ref 360.0 nm/Lb:100.0 nm Results

Name	*Retention Time*	*Area*	*Asymmetry*	*Theoretical plates (USP)*