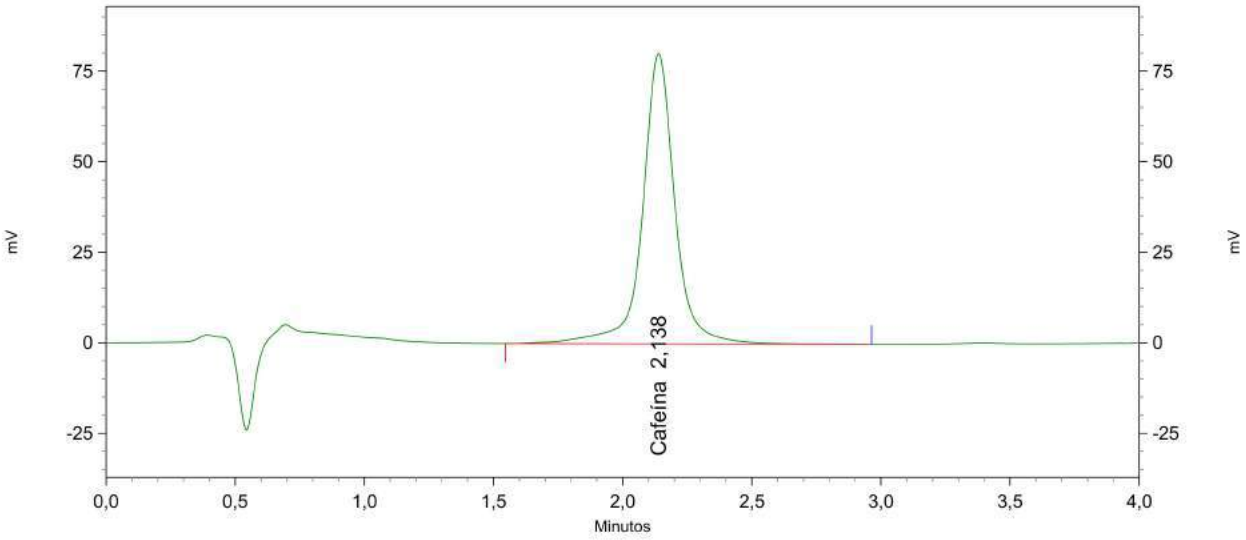
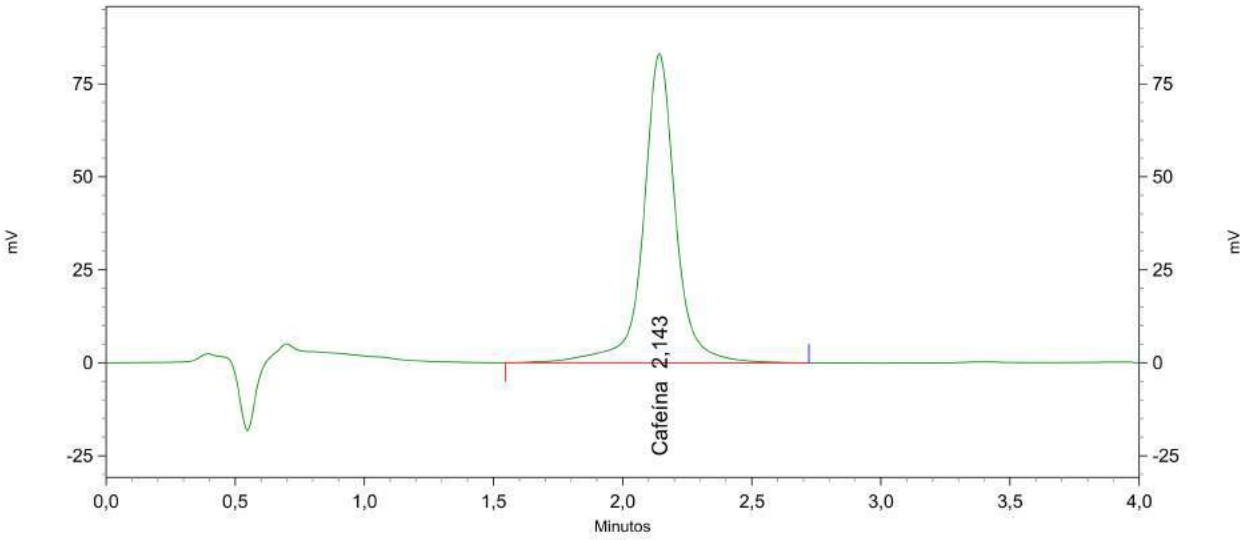
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\200.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 200.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 10:58:17 Data Impressao: 07/12/2021 11:00:04



VWD: Sinal A, 200 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	11746702	0,000	
Totais			11746702	0,000	

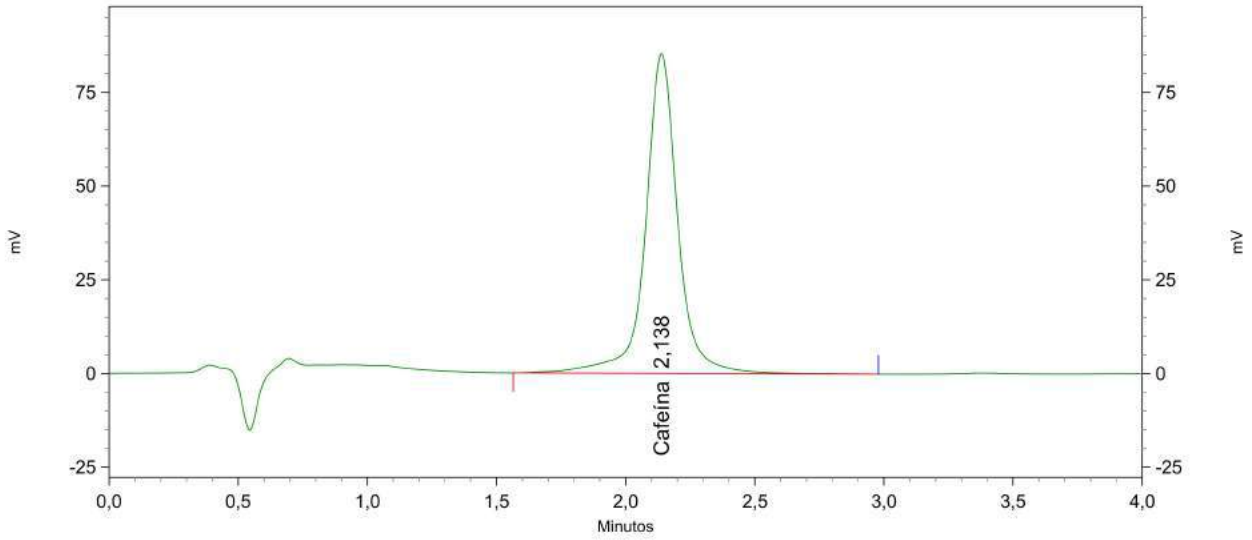
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\201.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 201.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:00:11 Data Impressao: 07/12/2021 11:00:16



VWD: Sinal A, 201 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,143	12164652	0,000	
Totais			12164652	0,000	

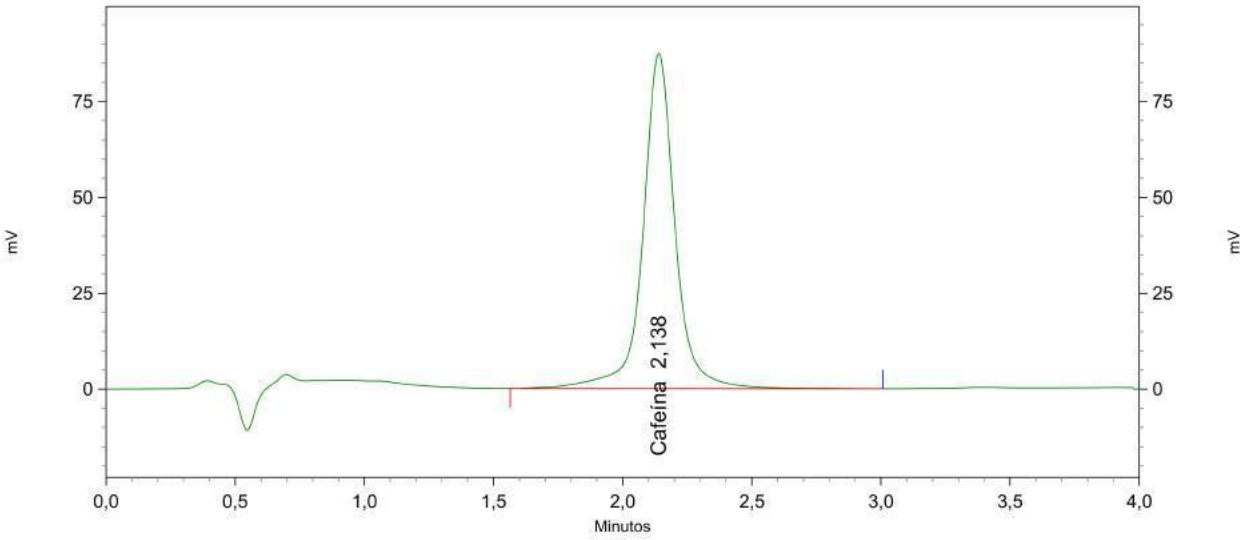
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\202.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 202.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:00:27 Data Impressao: 07/12/2021 11:00:34



VWD: Sinal A, 202 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	12451794	0,000	
Totais			12451794	0,000	

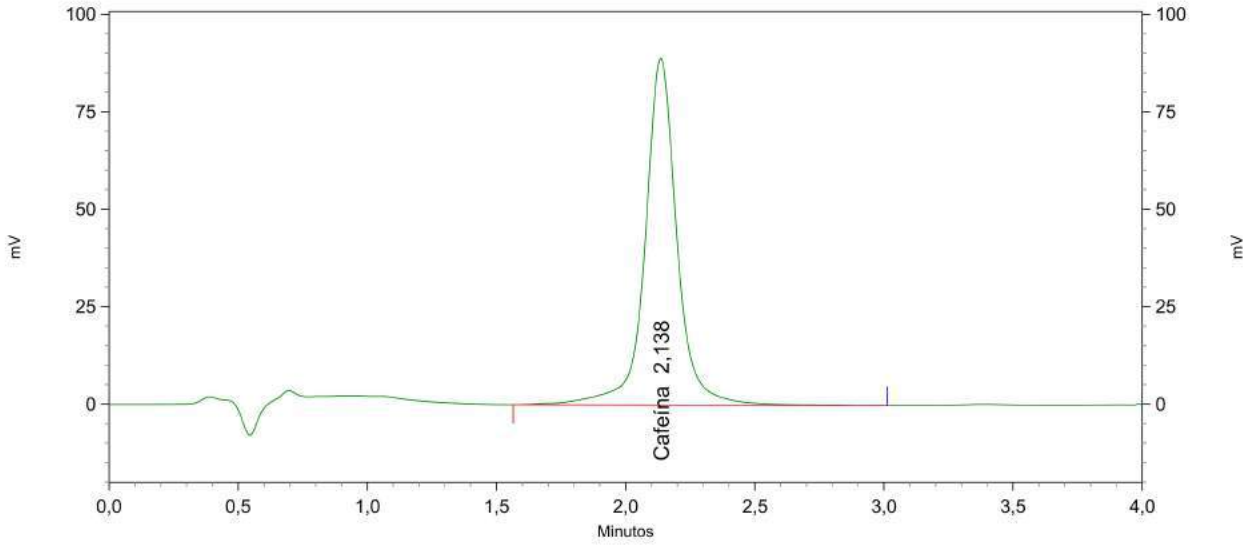
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\203.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 203.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:00:42 Data Impressao: 07/12/2021 11:00:46



VWD: Sinal A, 203 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	12756242	0,000	
Totais			12756242	0,000	

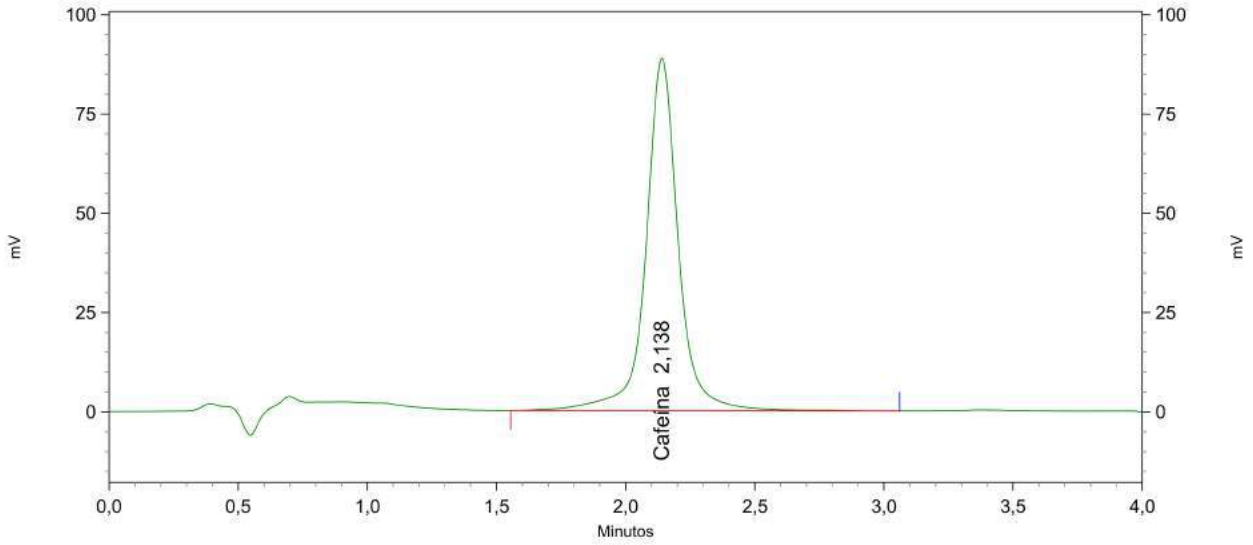
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\204.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 204.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:00:54 Data Impressao: 07/12/2021 11:00:58



VWD: Sinal A, 204 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	12915760	0,000	
Totais			12915760	0,000	

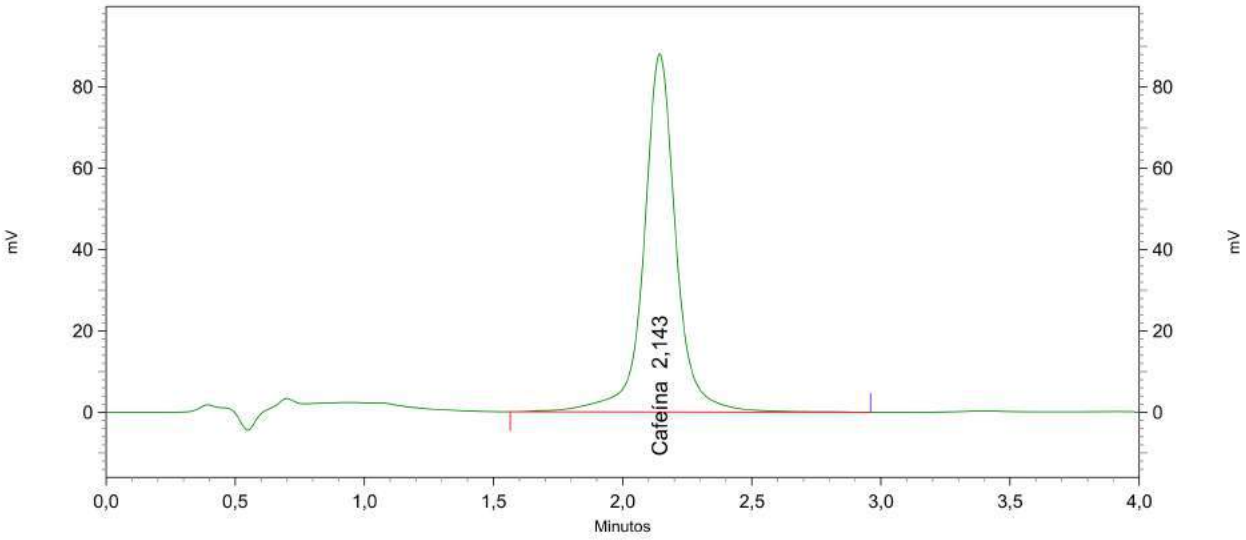
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\205.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 205.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:01:04 Data Impressao: 07/12/2021 11:01:08



VWD: Sinal A, 205 nm Resultados

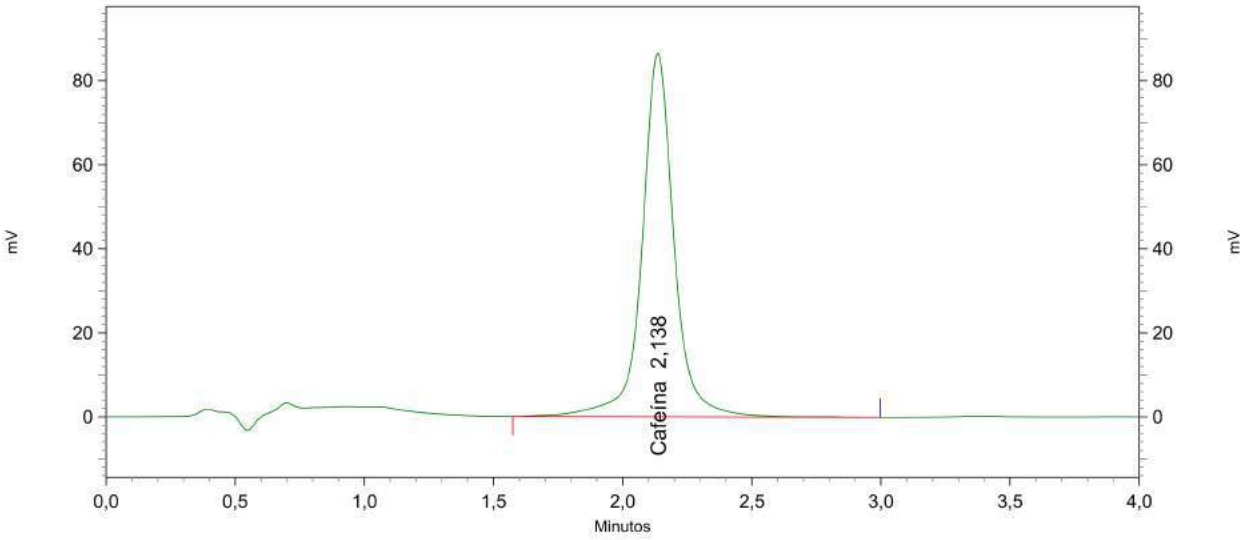
Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	13032048	0,000	
Totais			13032048	0,000	

Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\206.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 206.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:01:13 Data Impressao: 07/12/2021 11:01:15



VWD: Sinal A, 206 nm Resultados Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,143	12854306	0,000	
Totais			12854306	0,000	

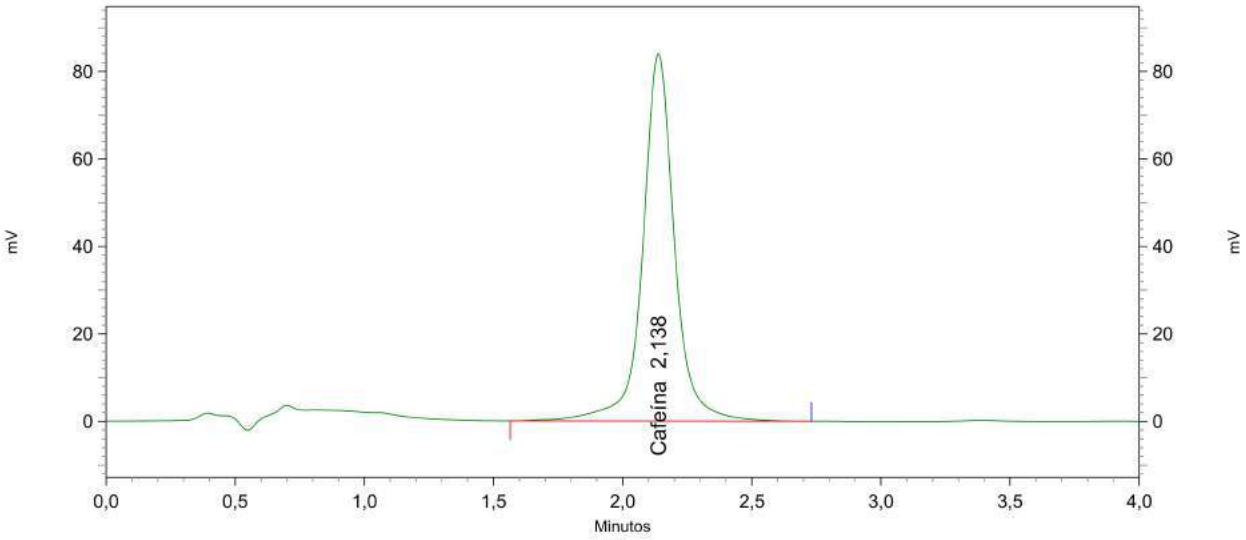
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\207.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 207.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:01:20 Data Impressao: 07/12/2021 11:01:24



VWD: Sinal A, 207 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	12589411	0,000	
Totais			12589411	0,000	

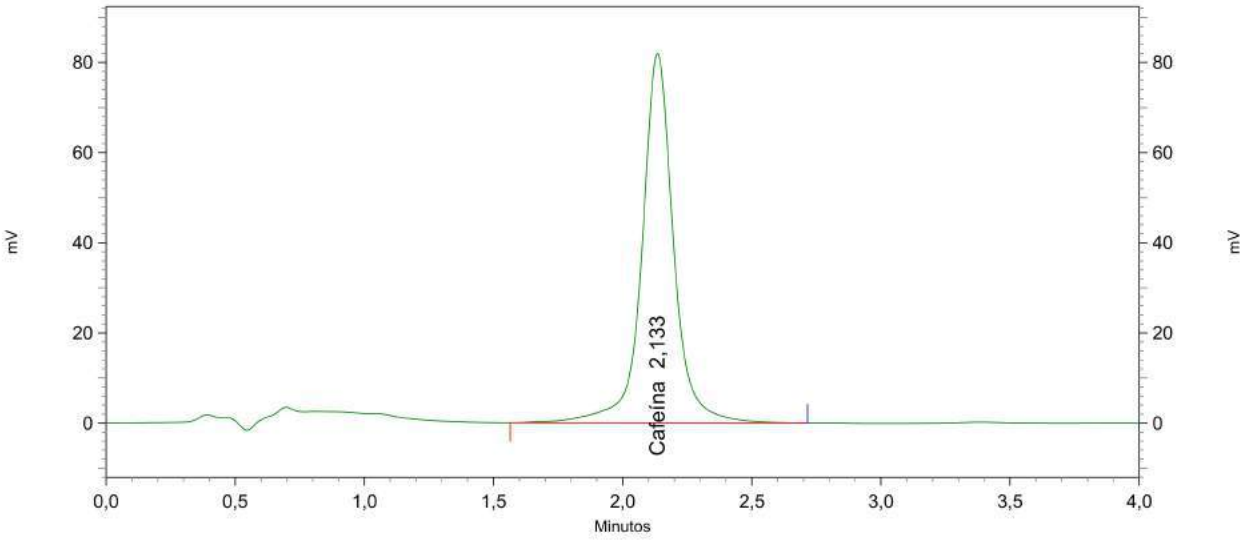
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\208.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 208.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:01:29 Data Impressao: 07/12/2021 11:01:33



VWD: Sinal A, 208 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	12142244	0,000	
Totais			12142244	0,000	

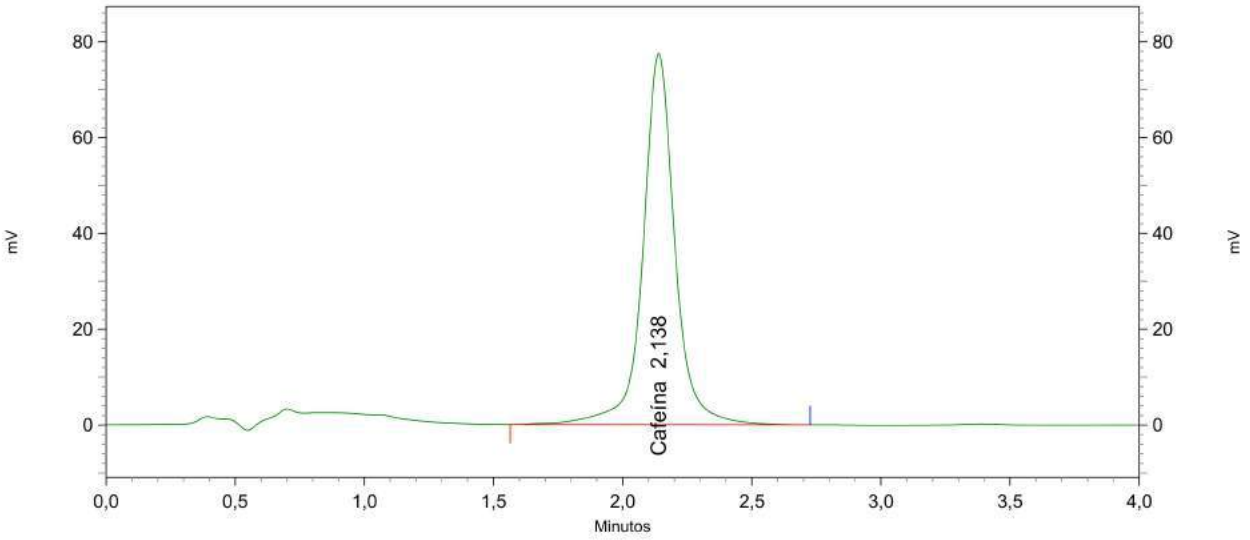
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\209.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 209.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:01:38 Data Impressao: 07/12/2021 11:01:41



VWD: Sinal A, 209 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,133	11783736	0,000	
Totais			11783736	0,000	

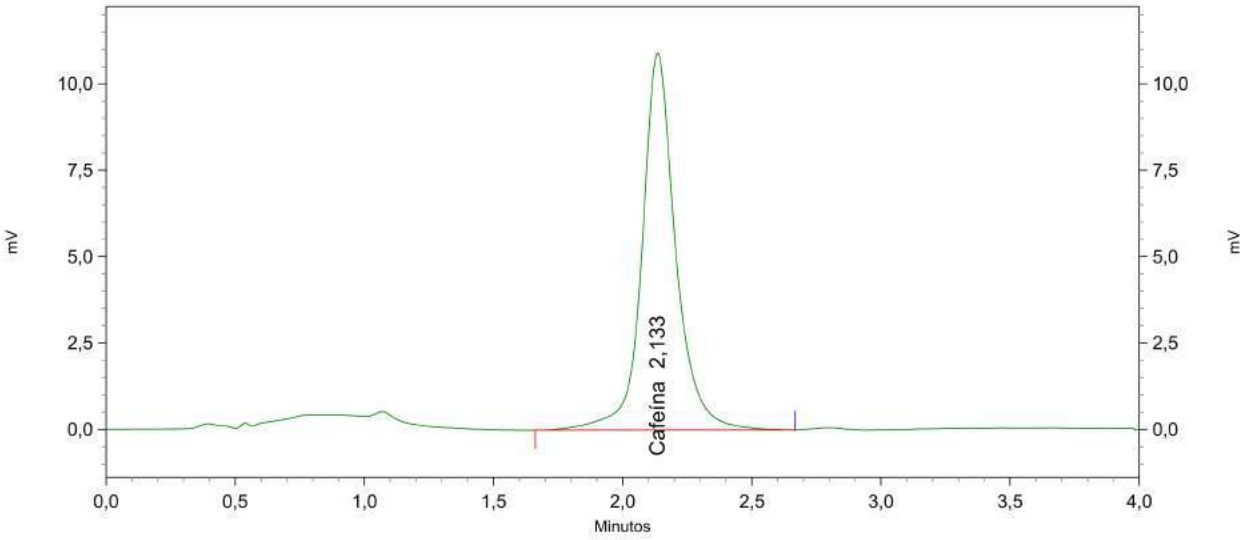
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\210.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 210.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:01:45 Data Impressao: 07/12/2021 11:01:48



VWD: Sinal A, 210 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	11235444	0,000	
Totais			11235444	0,000	

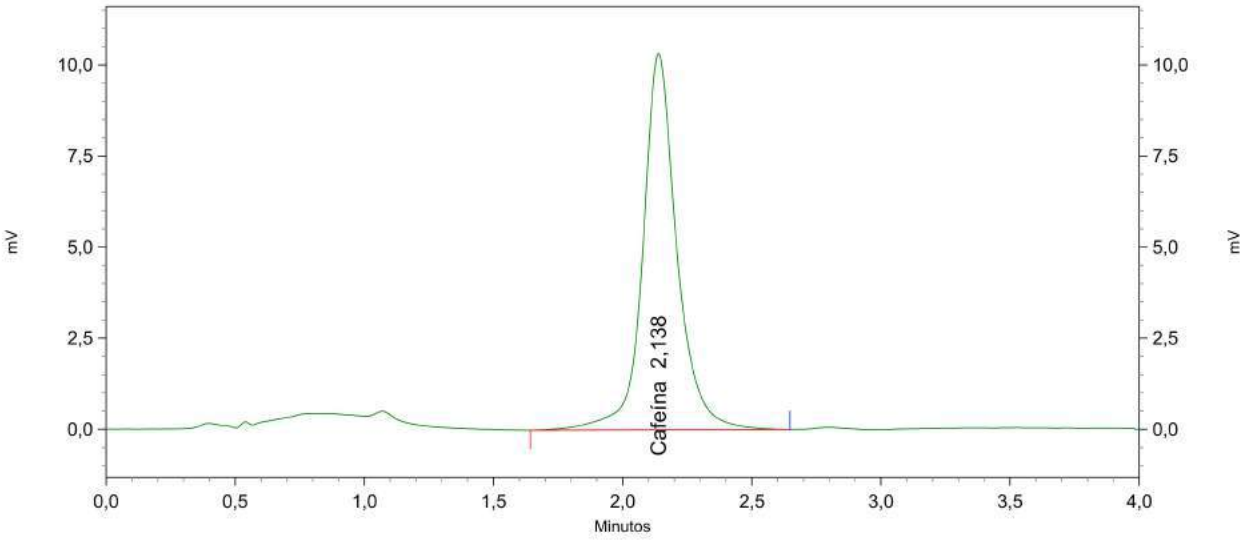
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\240.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 240.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:14:36 Data Impressao: 07/12/2021 11:14:44



VWD: Sinal A, 240 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,133	1669750	0,000	
Totais			1669750	0,000	

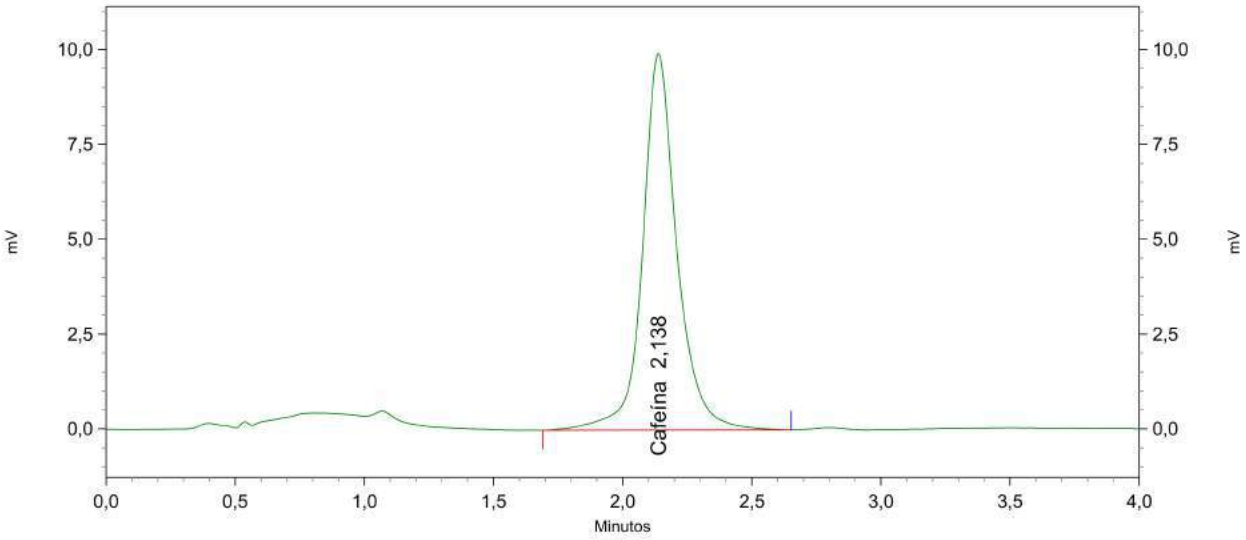
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\241.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 241.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:14:51 Data Impressao: 07/12/2021 11:14:58



VWD: Sinal A, 241 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	1600617	0,000	
Totais			1600617	0,000	

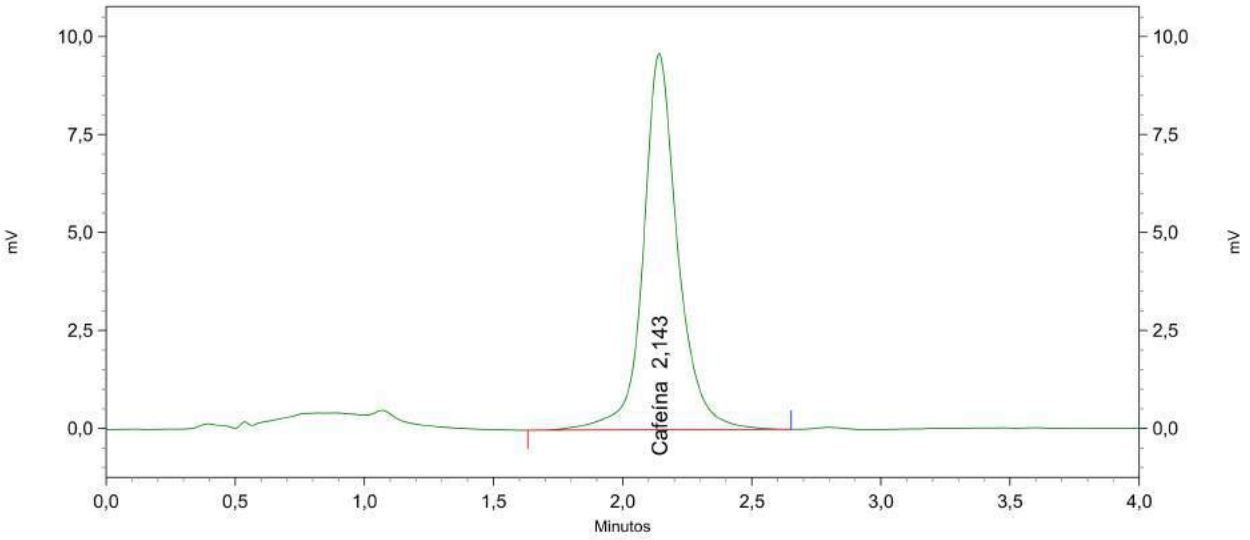
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\242.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 242.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:15:26 Data Impressao: 07/12/2021 11:15:48



VWD: Sinal A, 242 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	1546493	0,000	
Totais			1546493	0,000	

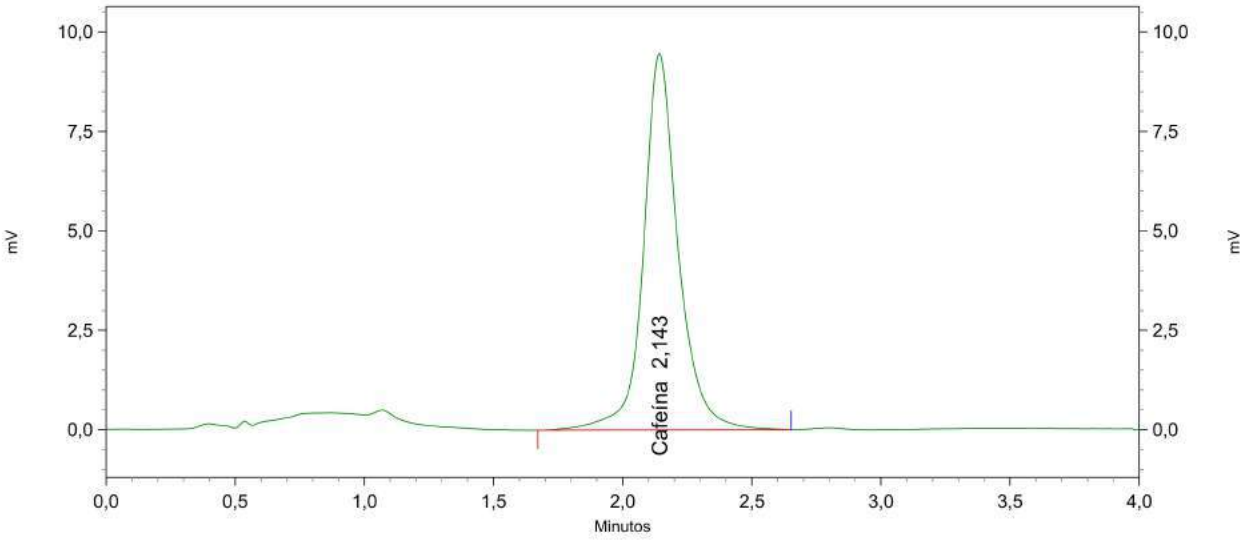
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\243.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 243.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:15:55 Data Impressao: 07/12/2021 11:15:58



VWD: Sinal A, 243 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,143	1504439	0,000	
Totais			1504439	0,000	

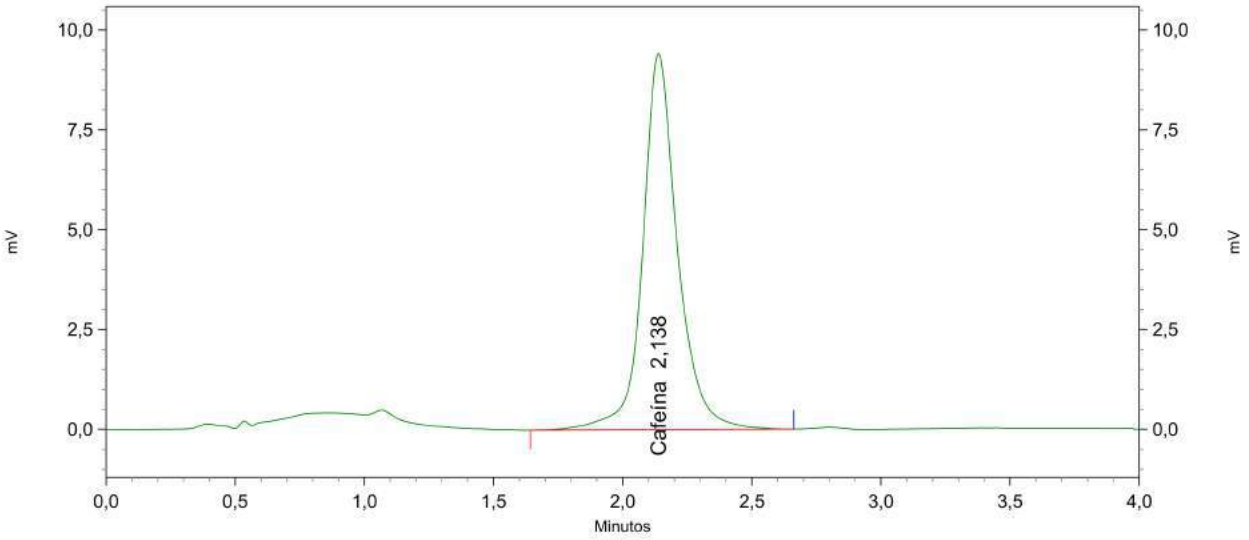
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\244.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 244.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:16:05 Data Impressao: 07/12/2021 11:16:08



VWD: Sinal A, 244 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,143	1488620	0,000	
Totais			1488620	0,000	

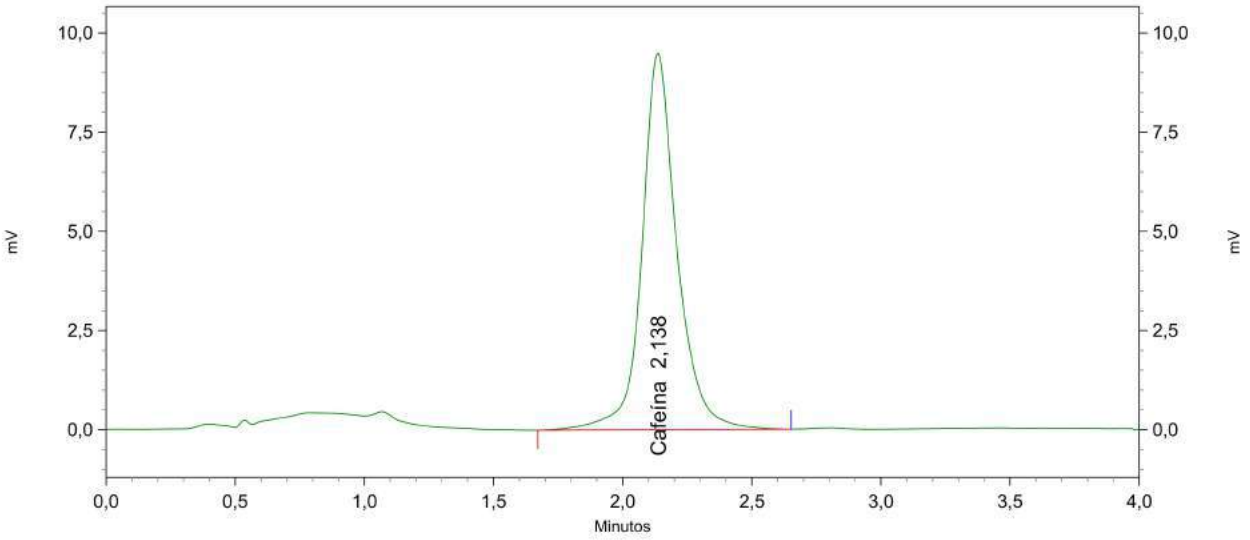
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\245.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 245.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:16:14 Data Impressao: 07/12/2021 11:16:17



VWD: Sinal A, 245 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	1486217	0,000	
Totais			1486217	0,000	

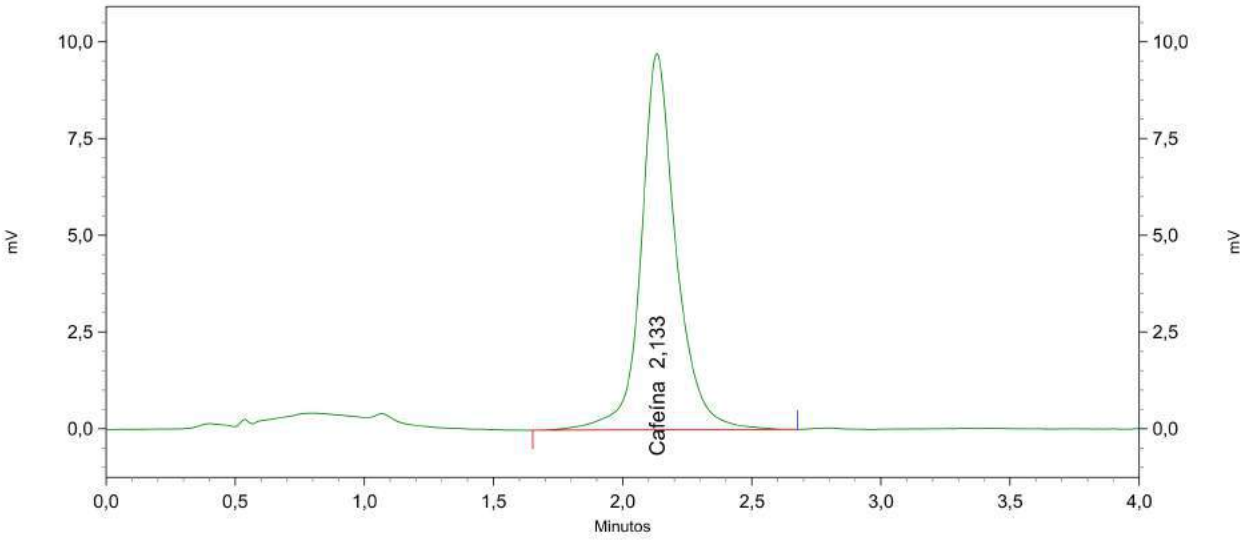
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\246.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 246.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:16:23 Data Impressao: 07/12/2021 11:16:26



VWD: Sinal A, 246 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	1504885	0,000	
Totais			1504885	0,000	

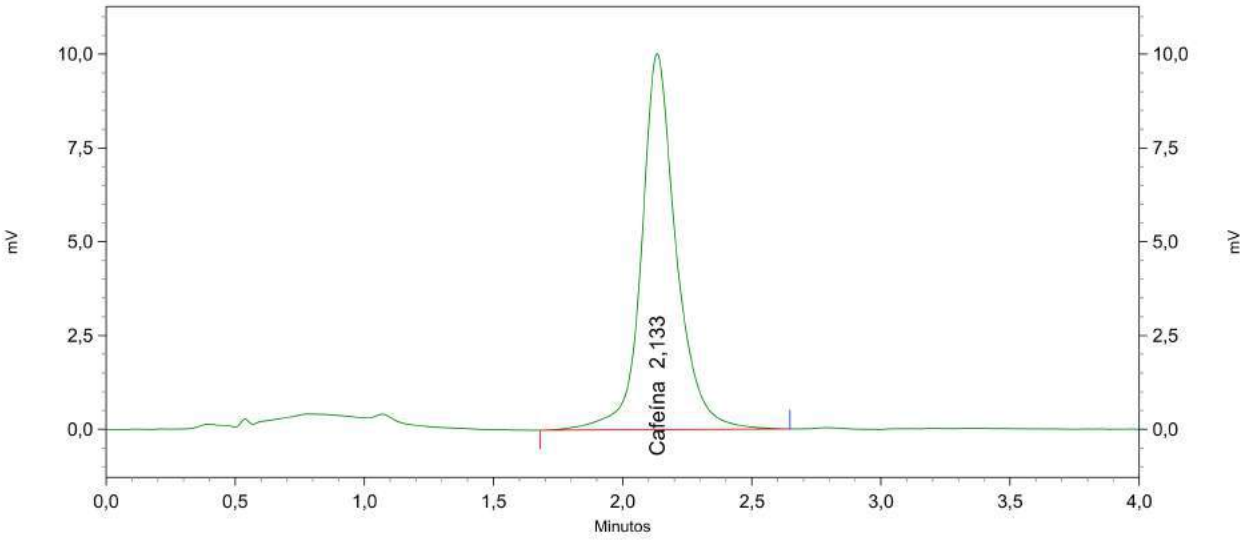
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\247.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 247.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:16:32 Data Impressao: 07/12/2021 11:16:36



VWD: Sinal A, 247 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,133	1543448	0,000	
Totais			1543448	0,000	

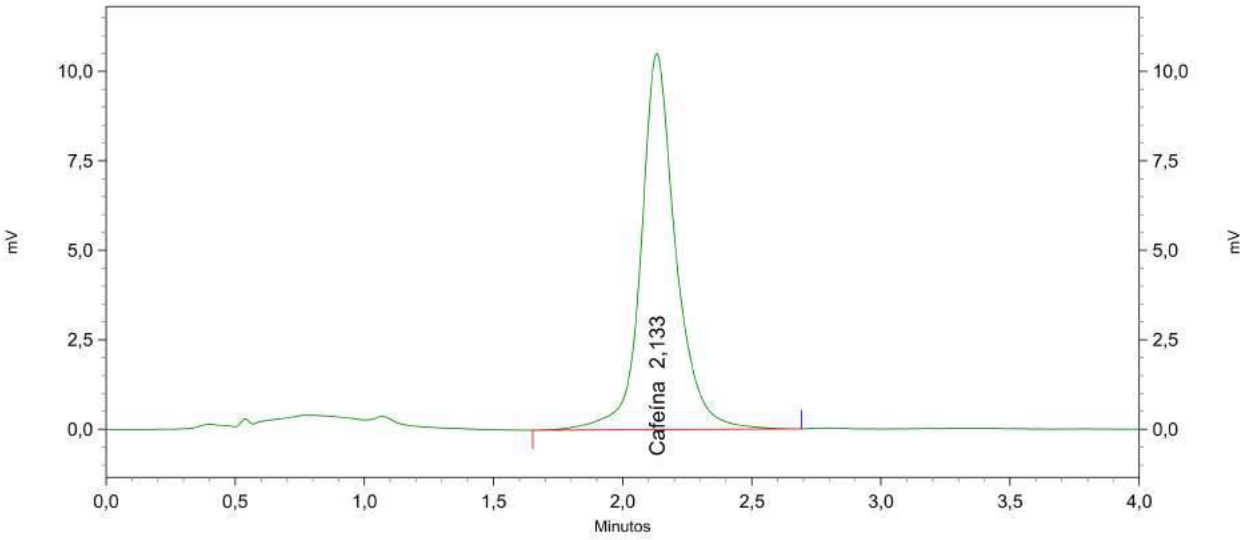
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\248.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 248.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:16:43 Data Impressao: 07/12/2021 11:16:46



VWD: Sinal A, 248 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,133	1578040	0,000	
Totais			1578040	0,000	

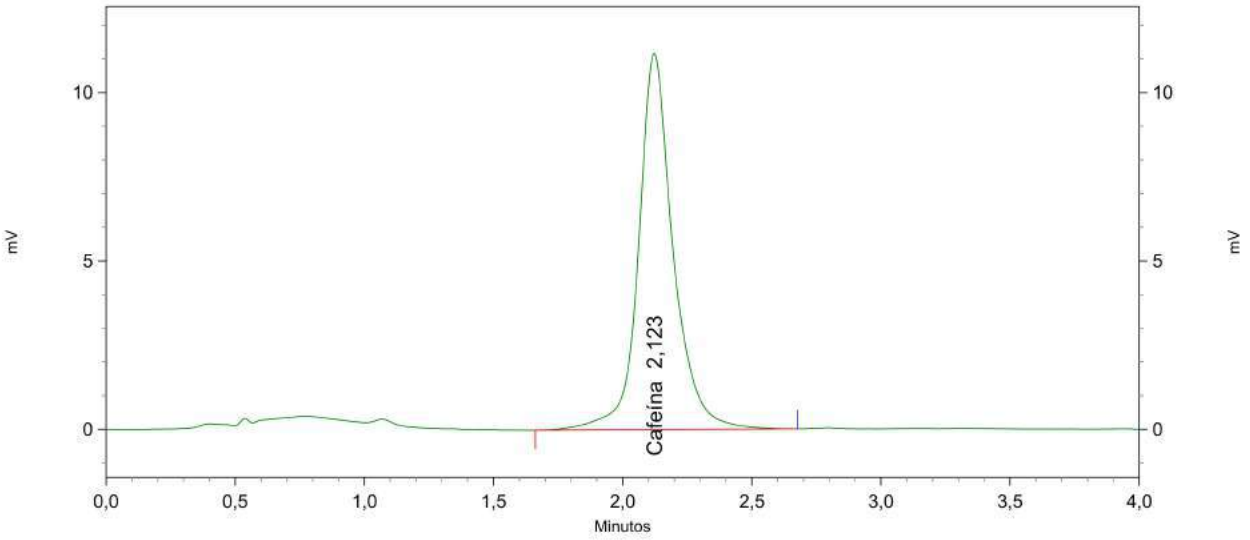
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\249.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 249.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:16:52 Data Impressao: 07/12/2021 11:16:55



VWD: Sinal A, 249 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,133	1656636	0,000	
Totais			1656636	0,000	

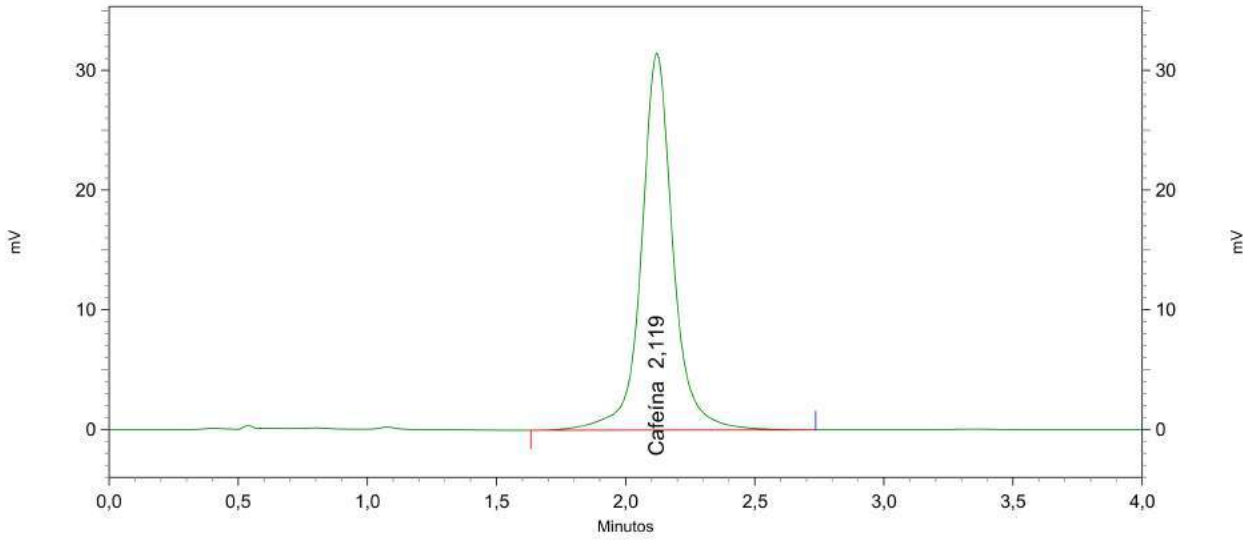
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\250.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 250.dat
Vial: 11 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:17:00 Data Impressao: 07/12/2021 11:17:03



VWD: Sinal A, 250 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,123	1754410	0,000	
Totais			1754410	0,000	

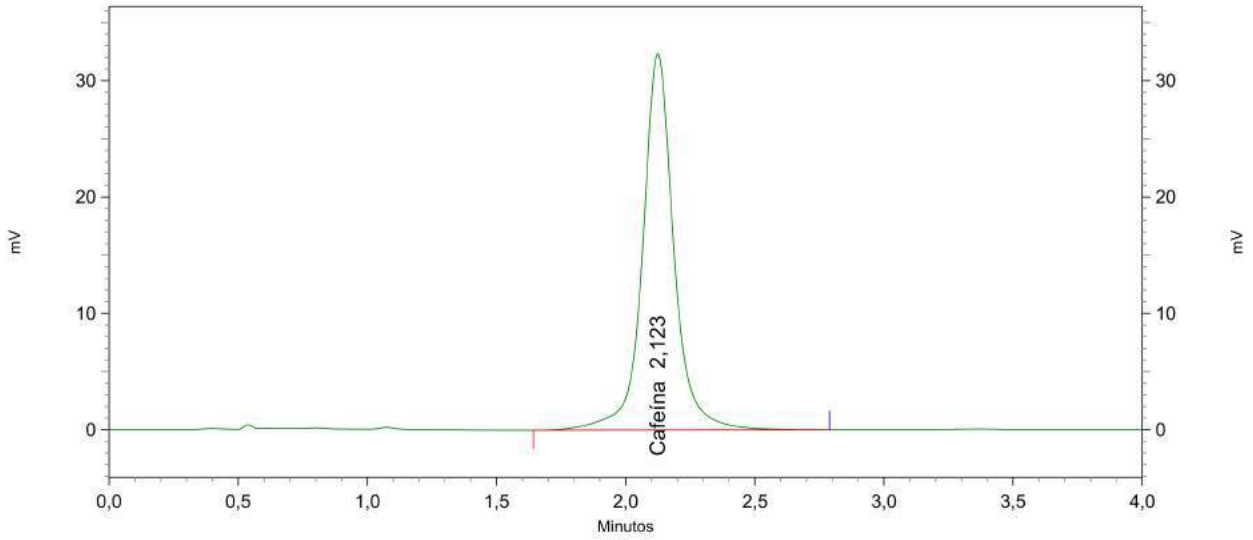
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\269.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 269.dat
Vial: 12 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:32:46 Data Impressao: 07/12/2021 11:33:10



VWD: Sinal A, 269 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,119	4514372	0,000	
Totais			4514372	0,000	

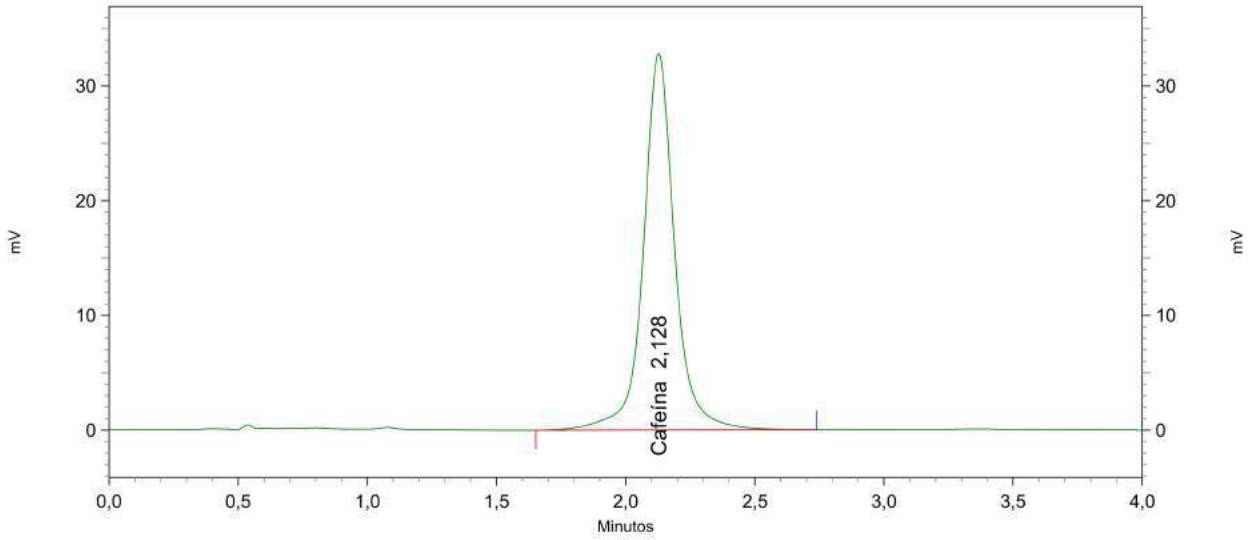
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\270.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 270.dat
Vial: 12 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:33:31 Data Impressao: 07/12/2021 11:33:47



VWD: Sinal A, 270 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,123	4599566	0,000	
Totais			4599566	0,000	

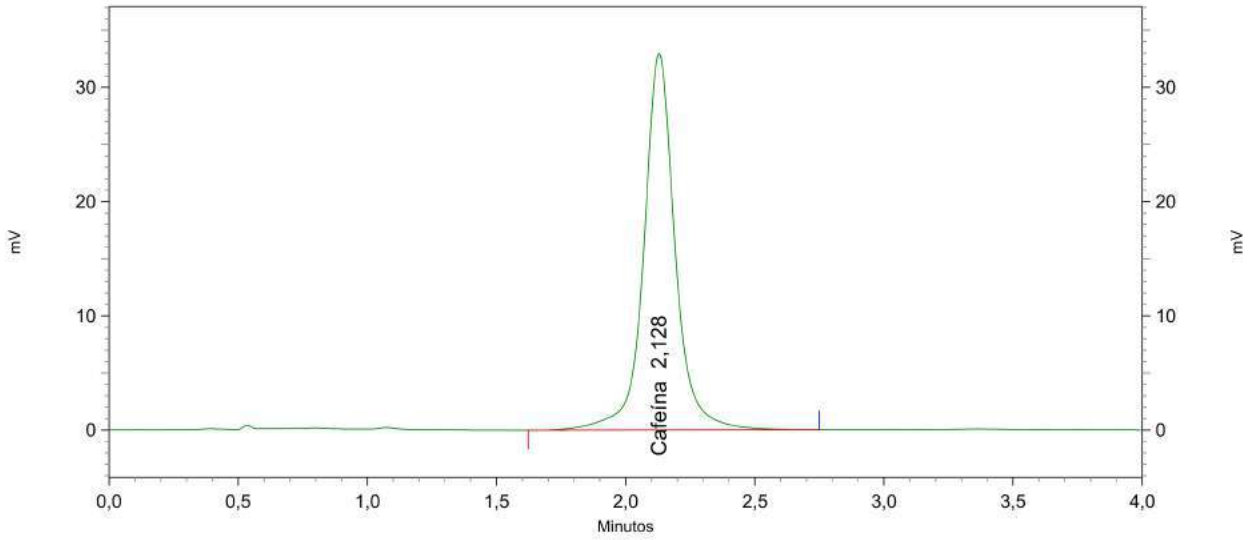
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\271.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 271.dat
Vial: 12 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:34:12 Data Impressao: 07/12/2021 11:34:16



VWD: Sinal A, 271 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,128	4663422	0,000	
Totais			4663422	0,000	

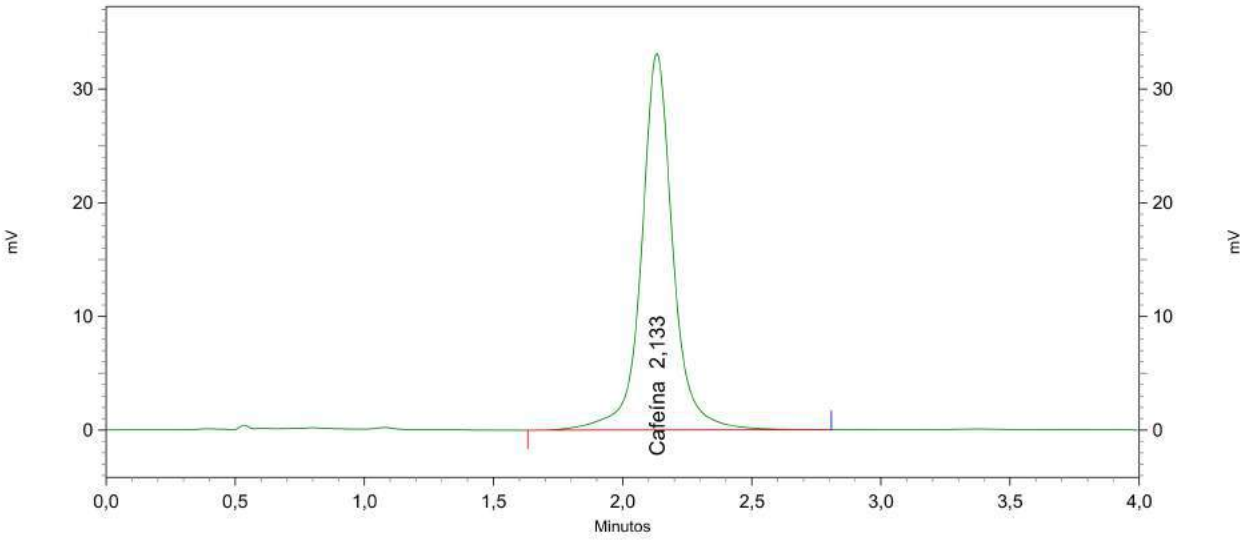
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\272.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 272.dat
Vial: 12 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:34:53 Data Impressao: 07/12/2021 11:34:56



VWD: Sinal A, 272 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,128	4692144	0,000	
Totais			4692144	0,000	

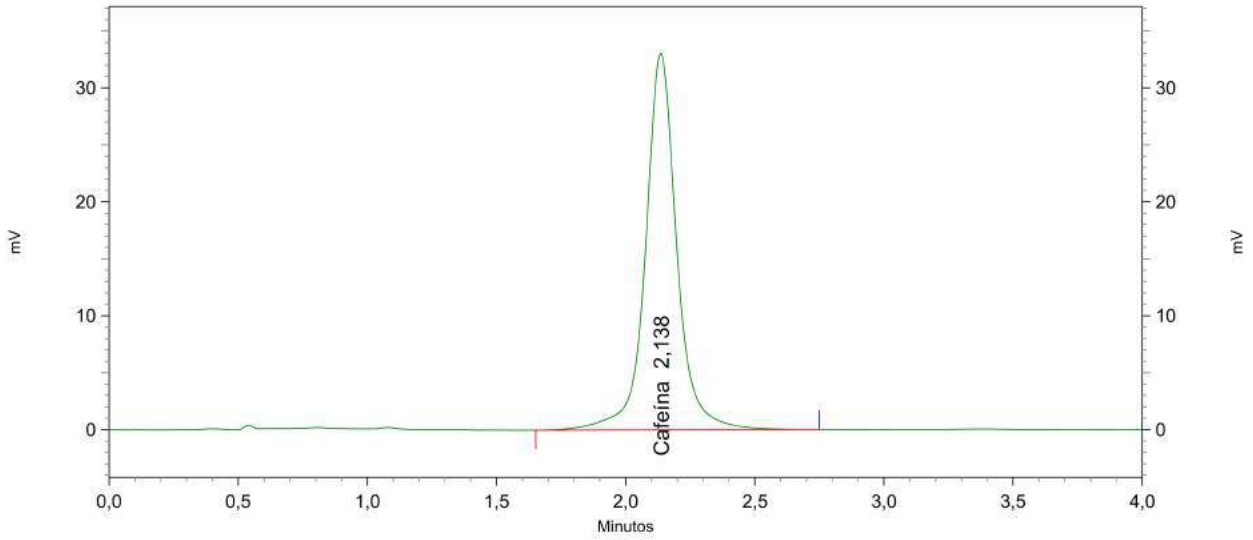
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\273.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 273.dat
Vial: 12 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:35:06 Data Impressao: 07/12/2021 11:35:16



VWD: Sinal A, 273 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,133	4713937	0,000	
Totais			4713937	0,000	

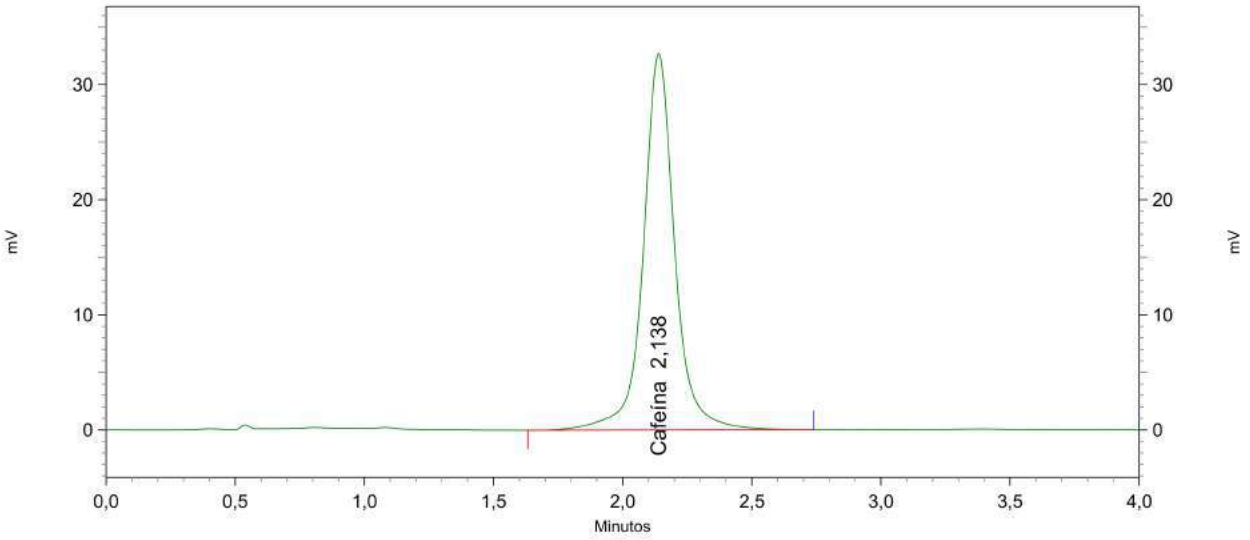
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\274.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 274
Vial: 12 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:35:38 Data Impressao: 07/12/2021 11:35:41



VWD: Sinal A, 274 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	4698954	0,000	
Totais			4698954	0,000	

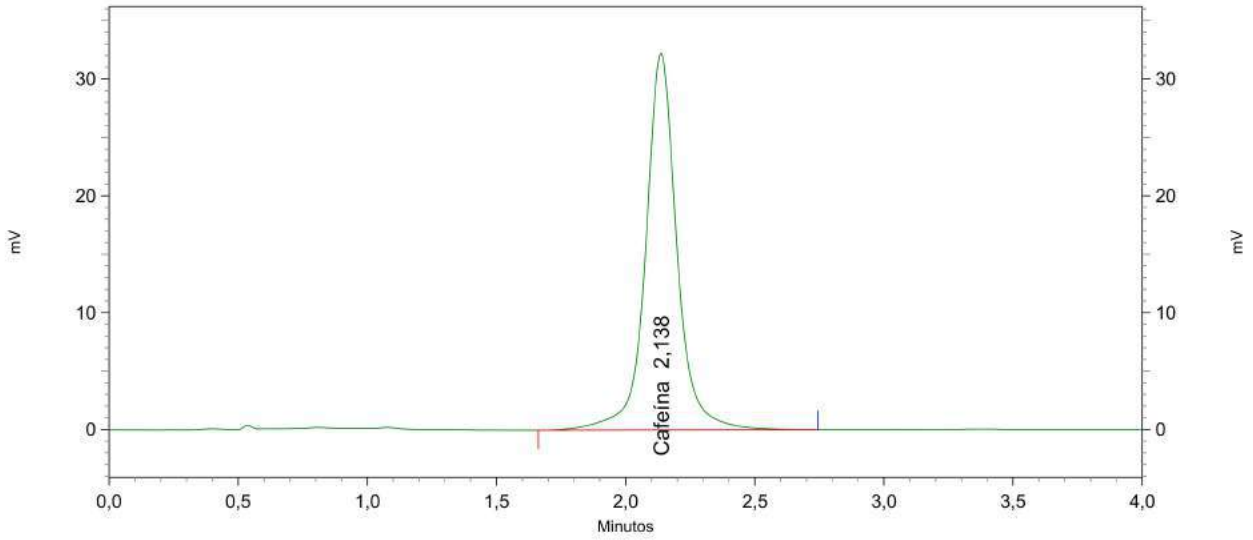
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\275.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 275
Vial: 12 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:36:09 Data Impressao: 07/12/2021 11:36:13



VWD: Sinal A, 275 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	4648264	0,000	
Totais			4648264	0,000	

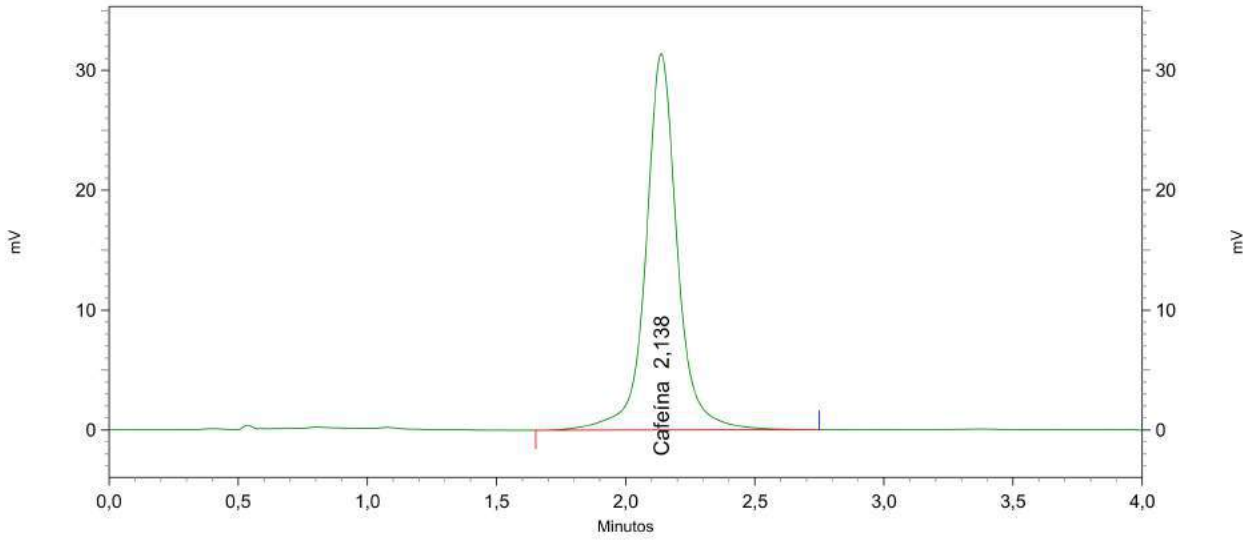
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\276.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 276
Vial: 12 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:36:20 Data Impressao: 07/12/2021 11:36:24



VWD: Sinal A, 276 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	4586783	0,000	
Totais			4586783	0,000	

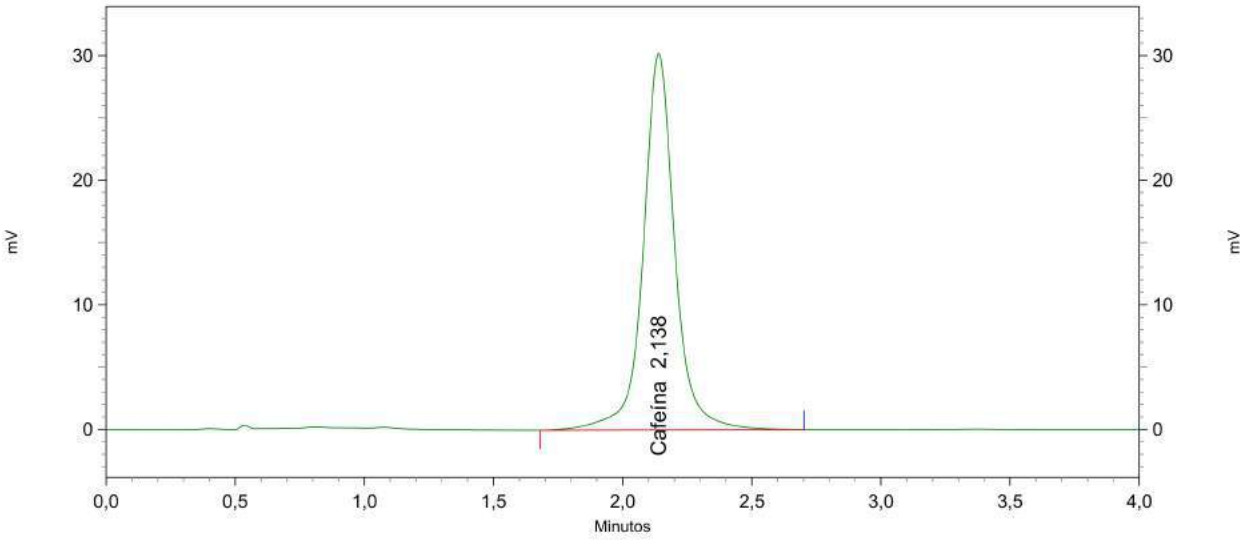
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\277.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 277
Vial: 12 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:36:51 Data Impressao: 07/12/2021 11:36:55



VWD: Sinal A, 277 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	4473692	0,000	
Totais			4473692	0,000	

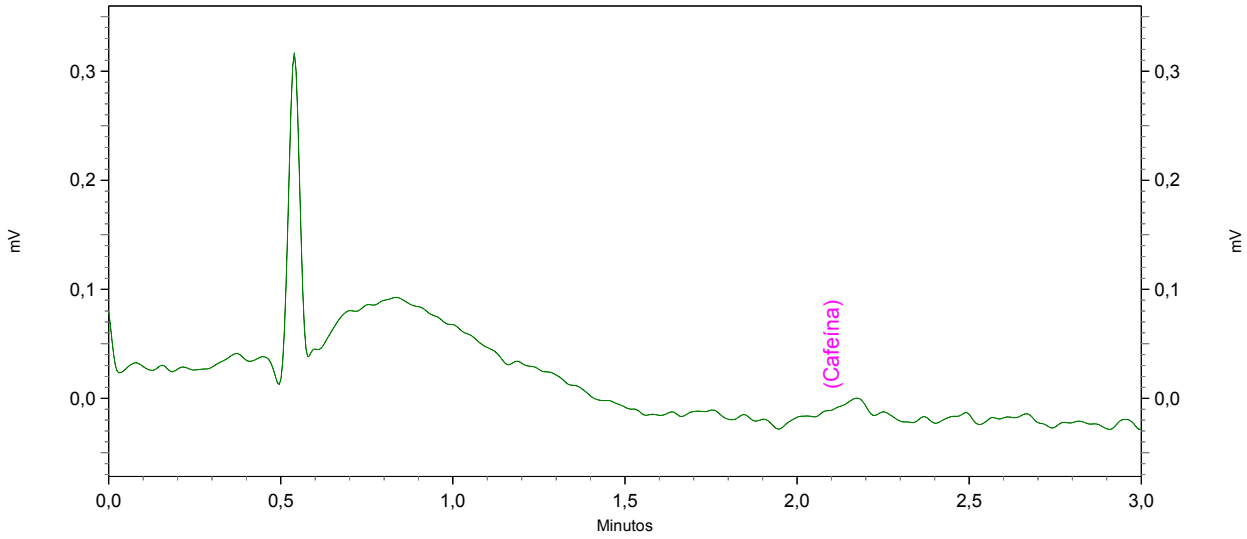
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\278.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\EDUV 278
Vial: 12 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 11:37:01 Data Impressao: 07/12/2021 11:37:08



VWD: Sinal A, 278 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	4329119	0,000	
Totais			4329119	0,000	

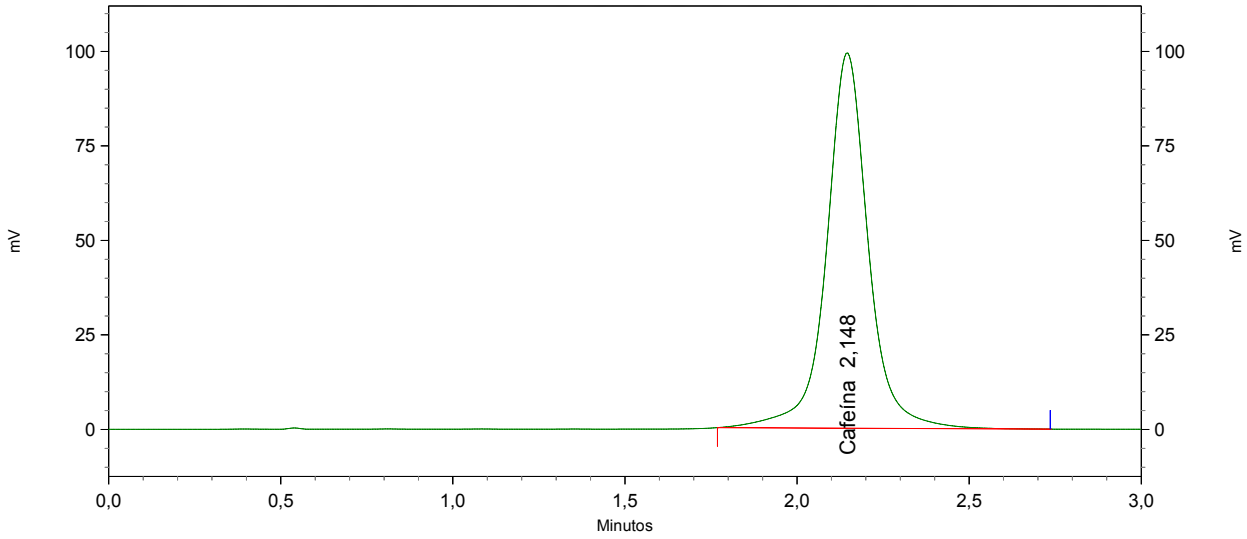
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\Branco PCIN 001 .dat
Vial: 2 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:25:35 Data Impressao: 07/12/2021 12:25:50



VWD: Sinal A, 273 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
	Cafeína			0,000 BDL	
Totais					

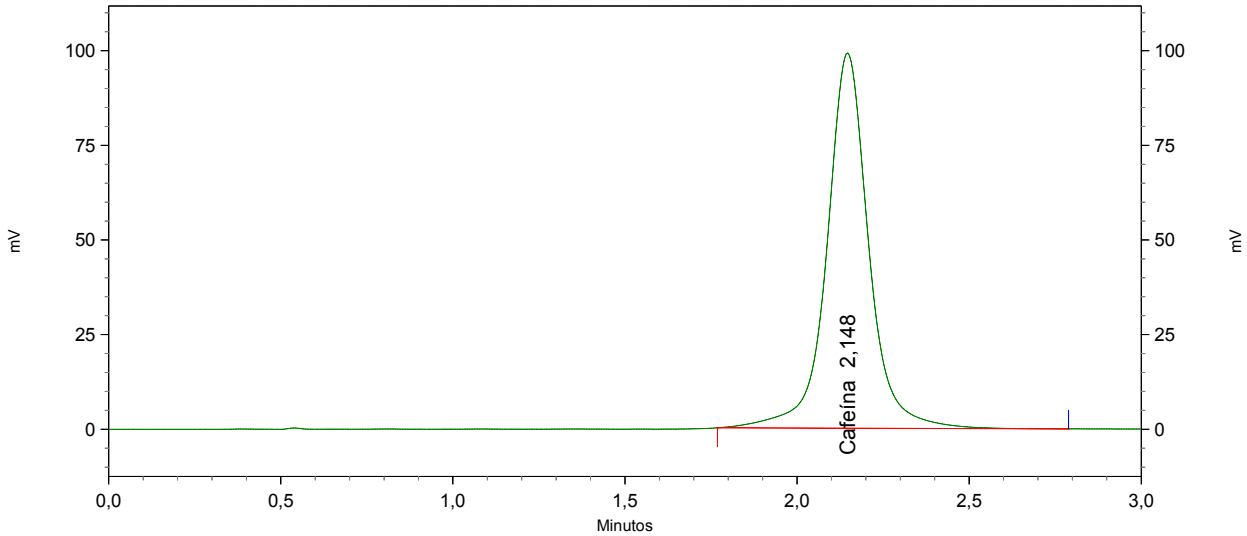
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\PCIN 001 .dat
Vial: 3 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:28:14 Data Impressao: 07/12/2021 12:28:53



VWD: Sinal A, 273 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,148	14068206	0,000	
Totais			14068206	0,000	

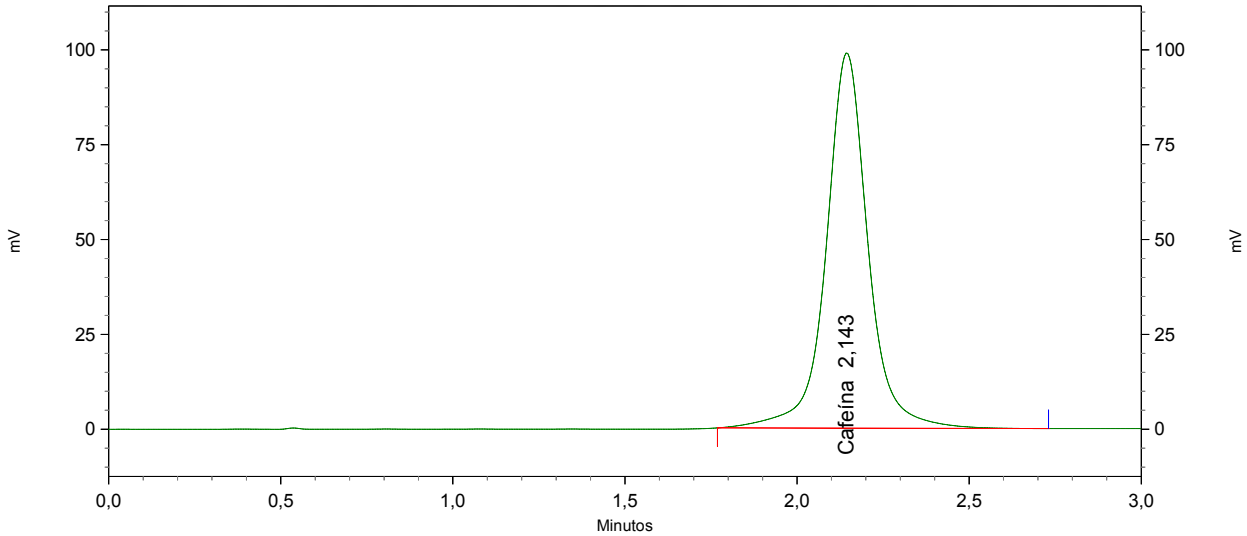
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\PCIN 002.dat
Vial: 3 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:29:07 Data Impressao: 07/12/2021 12:29:18



VWD: Sinal A, 273 nm Resultados

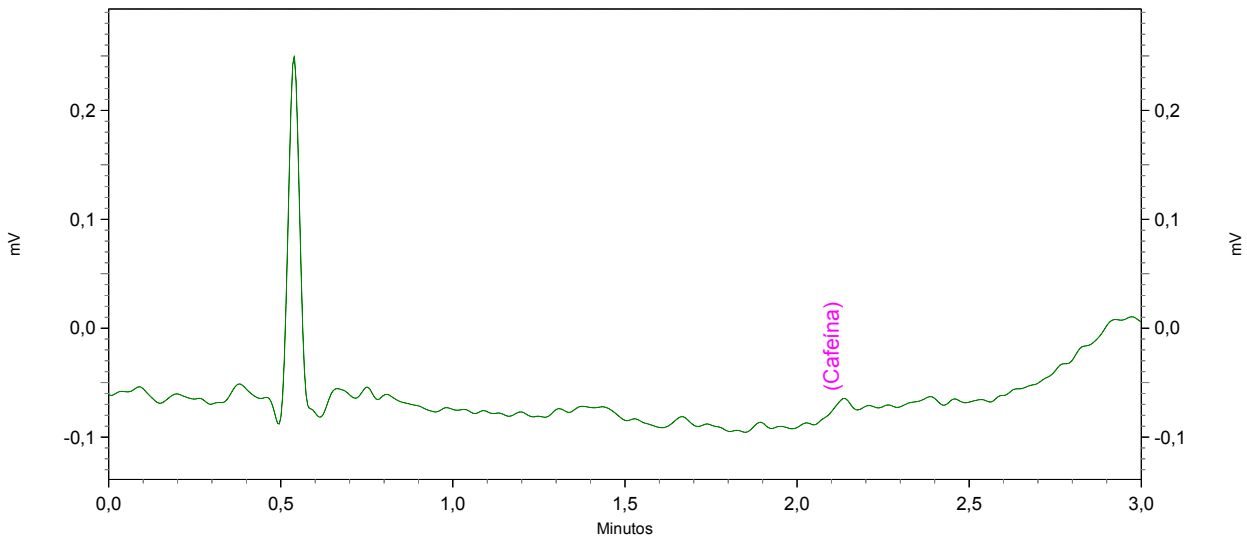
Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,148	14064324	0,000	
Totais			14064324	0,000	

Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\PCIN 003.dat
Vial: 3 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:29:28 Data Impressao: 07/12/2021 12:29:31



VWD: Sinal A, 273 nm Resultados Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,143	14040080	0,000	
Totais			14040080	0,000	

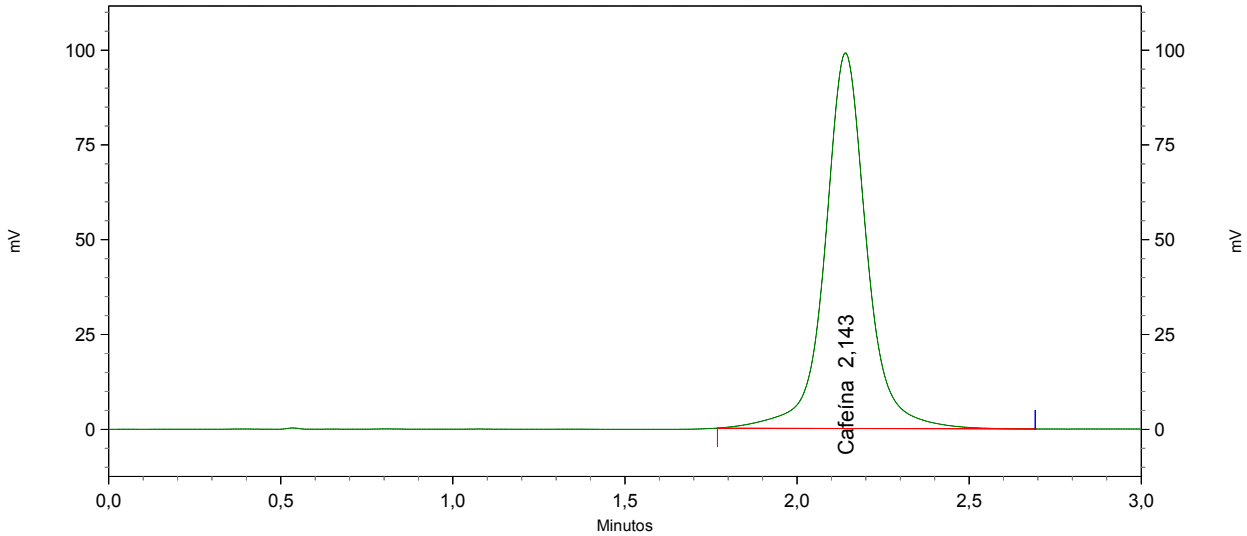
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\Branco PCIN 002.dat
Vial: 2 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:29:41 Data Impressao: 07/12/2021 12:29:44



VWD: Sinal A, 273 nm Resultados

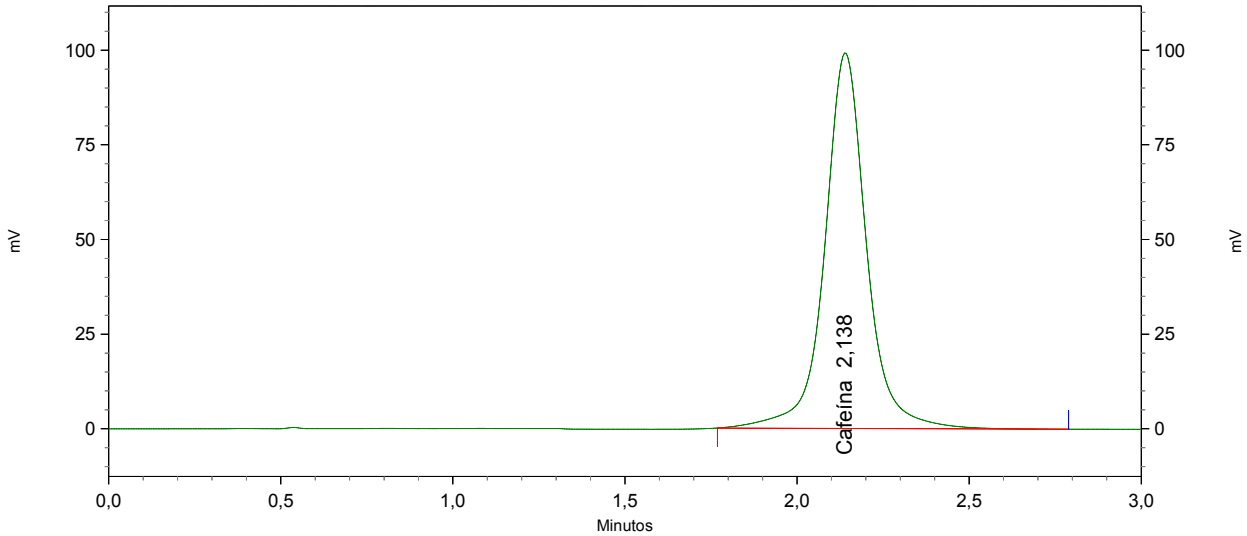
Pk #	Name	Retention Time	Area	ESTD concentration	Units
	Cafeína			0,000 BDL	
Totais					

Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\PCIN 004.dat
Vial: 3 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:29:54 Data Impressao: 07/12/2021 12:29:57



VWD: Sinal A, 273 nm Resultados Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,143	14026645	0,000	
Totais			14026645	0,000	

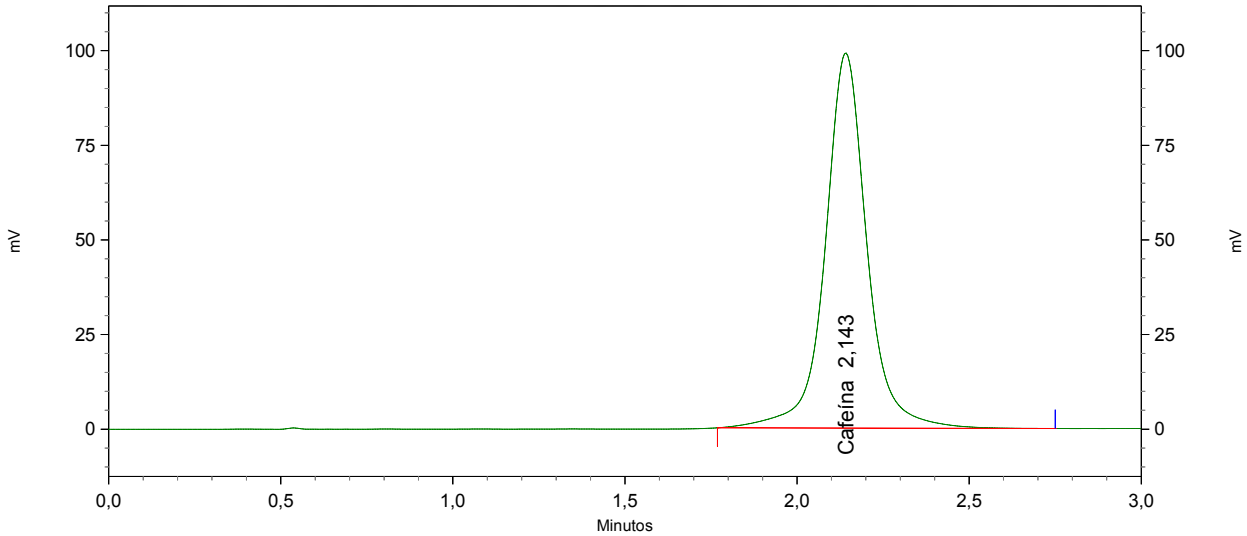
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\PCIN 005.dat
Vial: 3 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:30:07 Data Impressao: 07/12/2021 12:30:13



VWD: Sinal A, 273 nm Resultados

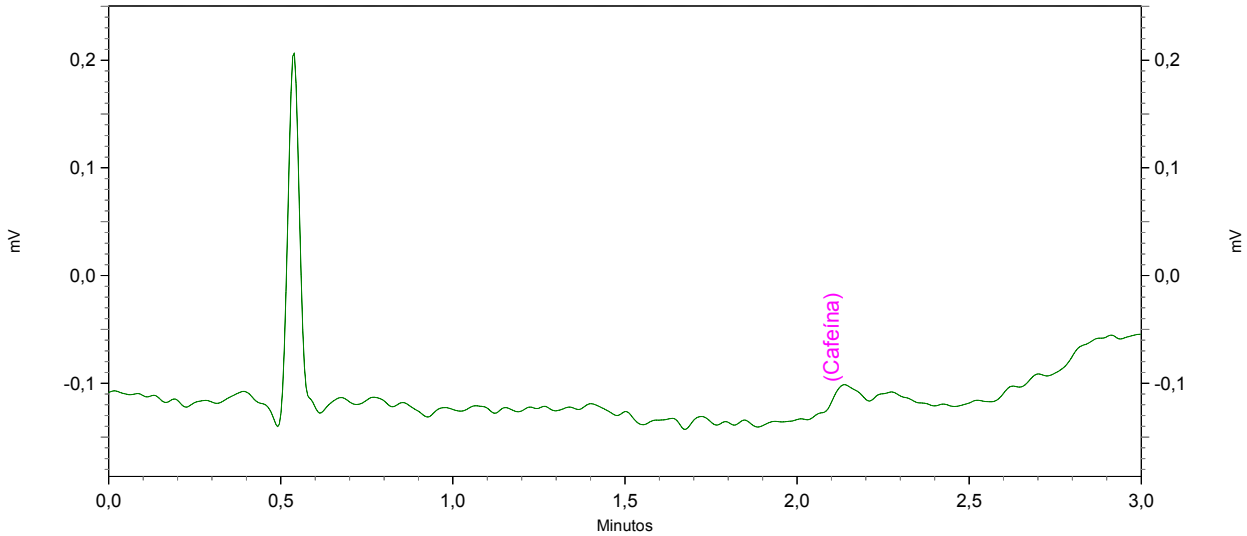
Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	14052736	0,000	
Totais			14052736	0,000	

Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\PCIN 006.dat
Vial: 3 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:30:23 Data Impressao: 07/12/2021 12:30:26



VWD: Sinal A, 273 nm Resultados Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,143	14044851	0,000	
Totais			14044851	0,000	

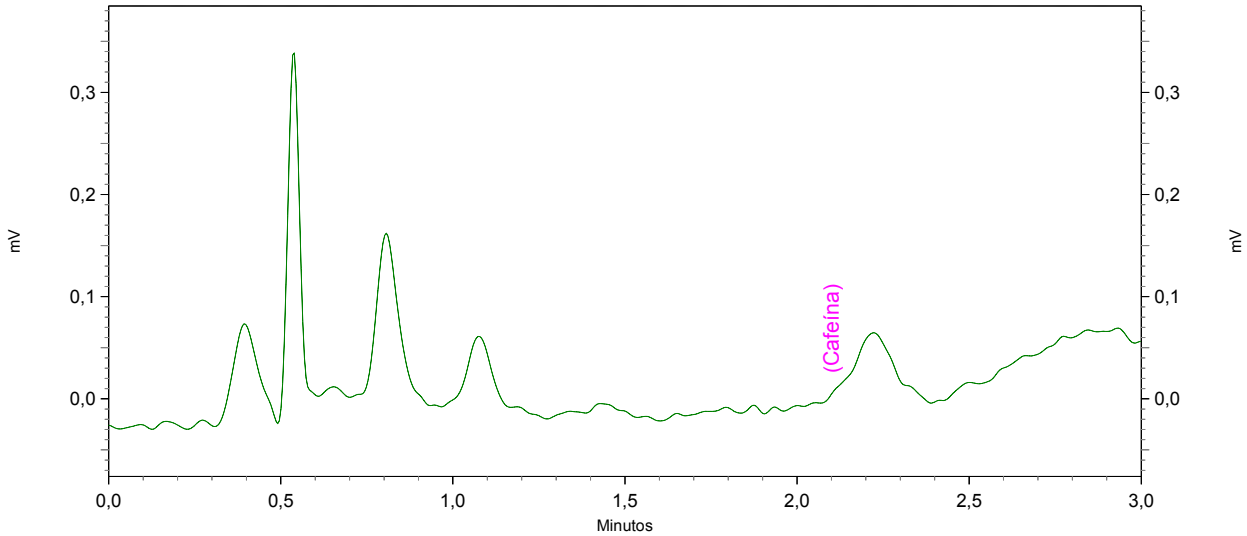
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\Branco PCIN 003.dat
Vial: 2 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:30:35 Data Impressao: 07/12/2021 12:30:39



VWD: Sinal A, 273 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
	Cafeína			0,000 BDL	
Totais					

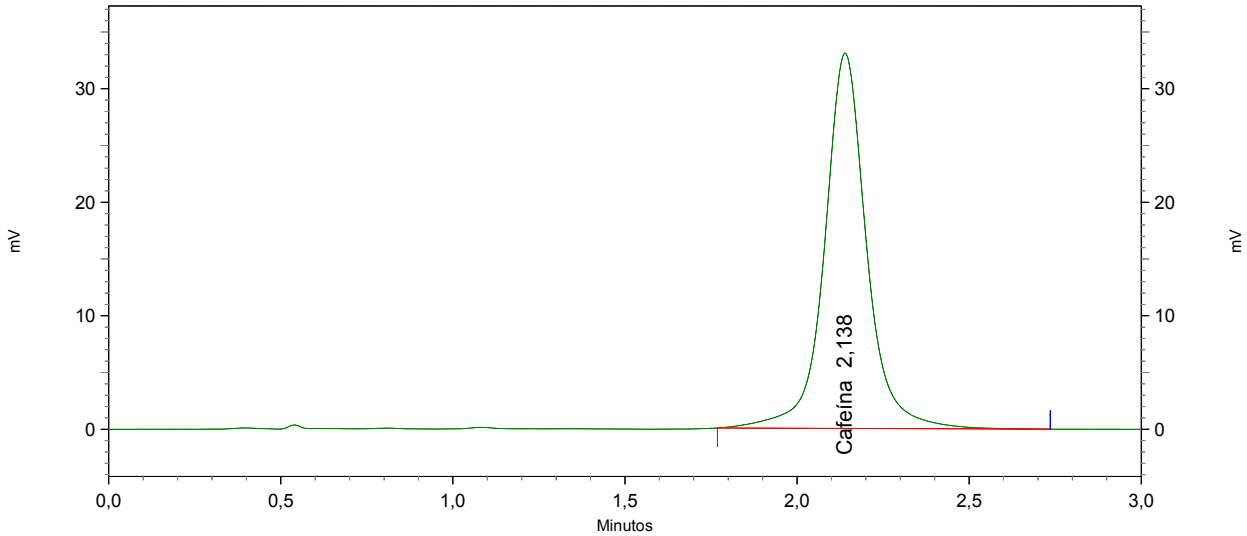
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\LDUV 001.dat
Vial: 4 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:45:30 Data Impressao: 07/12/2021 12:45:45



VWD: Sinal A, 273 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
	Cafeína			0,000 BDL	
Totais					

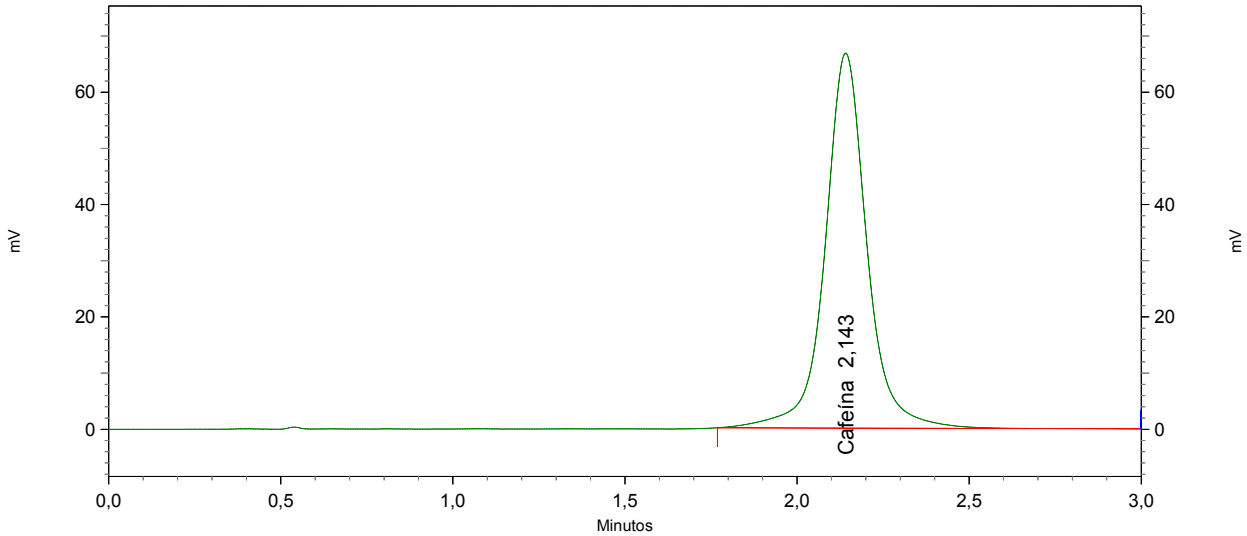
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\LDUV 002.dat
Vial: 5 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:48:17 Data Impressao: 07/12/2021 12:48:23



VWD: Sinal A, 273 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	4731318	0,000	
Totais			4731318	0,000	

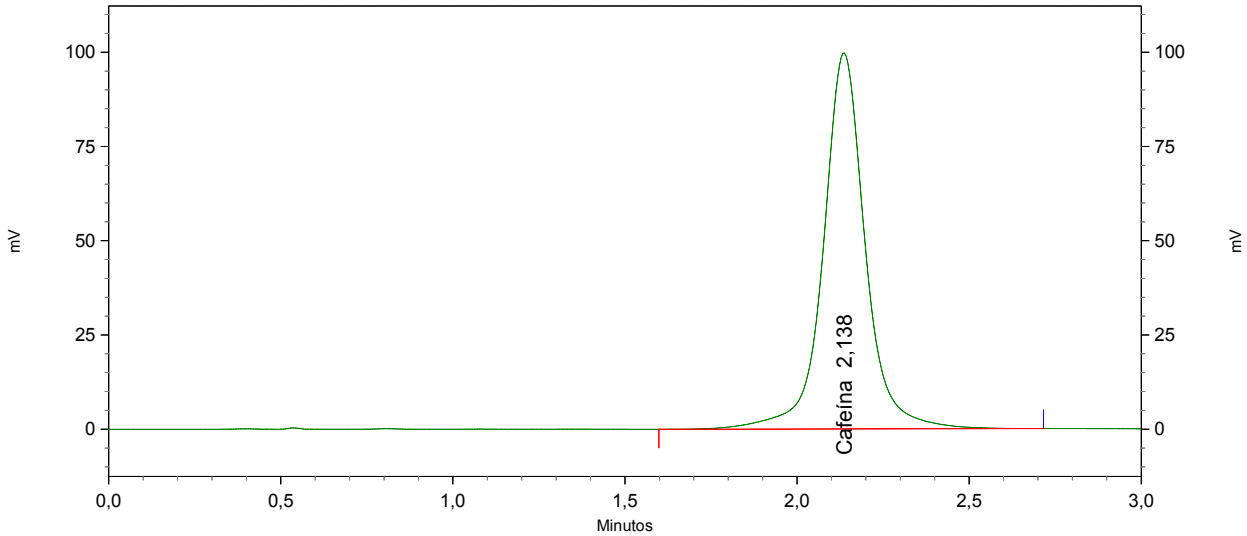
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\LDUV 003.dat
Vial: 6 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:48:31 Data Impressao: 07/12/2021 12:48:38



VWD: Sinal A, 273 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,143	9467002	0,000	
Totais			9467002	0,000	

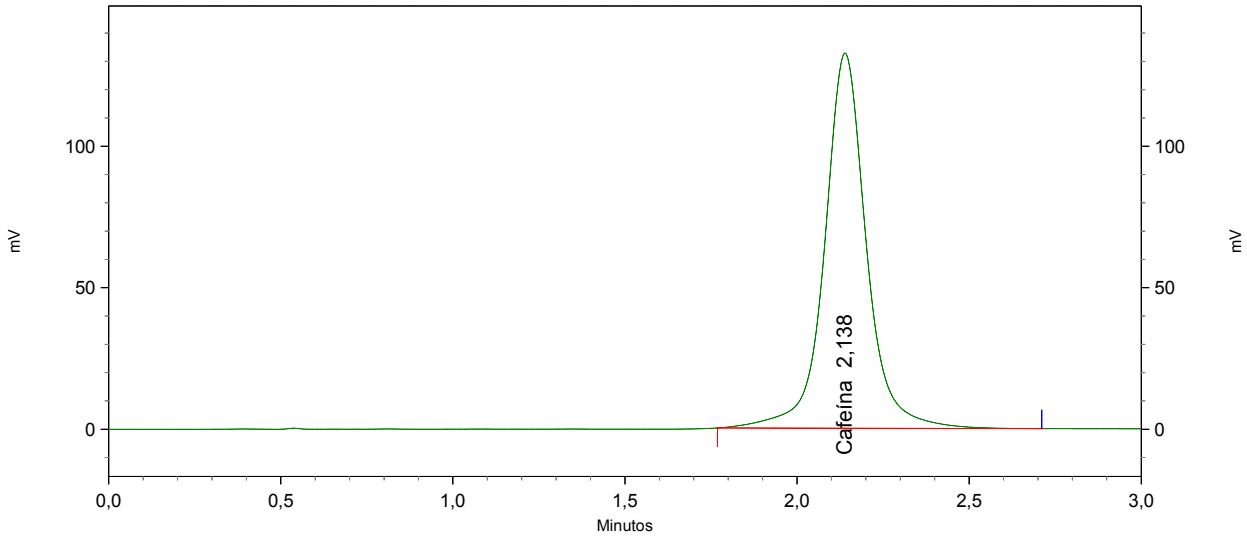
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\LDUV 004.dat
Vial: 7 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:50:33 Data Impressao: 07/12/2021 12:50:58



VWD: Sinal A, 273 nm Resultados

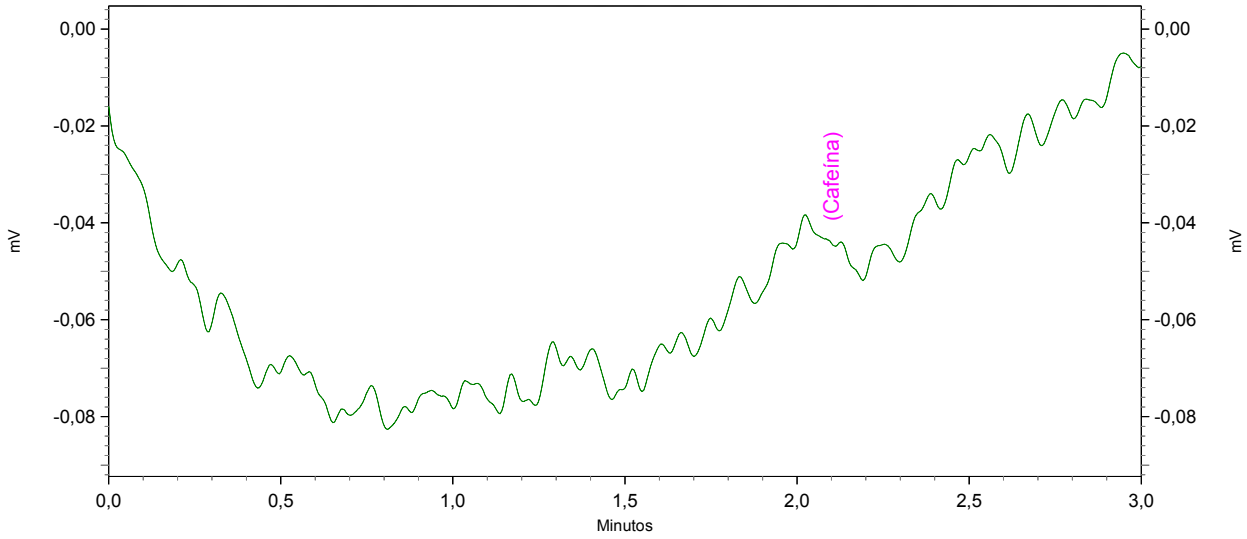
Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	14238881	0,000	
Totais			14238881	0,000	

Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\LDUV 005.dat
Vial: 8 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 12:48:49 Data Impressao: 07/12/2021 12:48:56



VWD: Sinal A, 273 nm Resultados Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	18816637	0,000	
Totais			18816637	0,000	

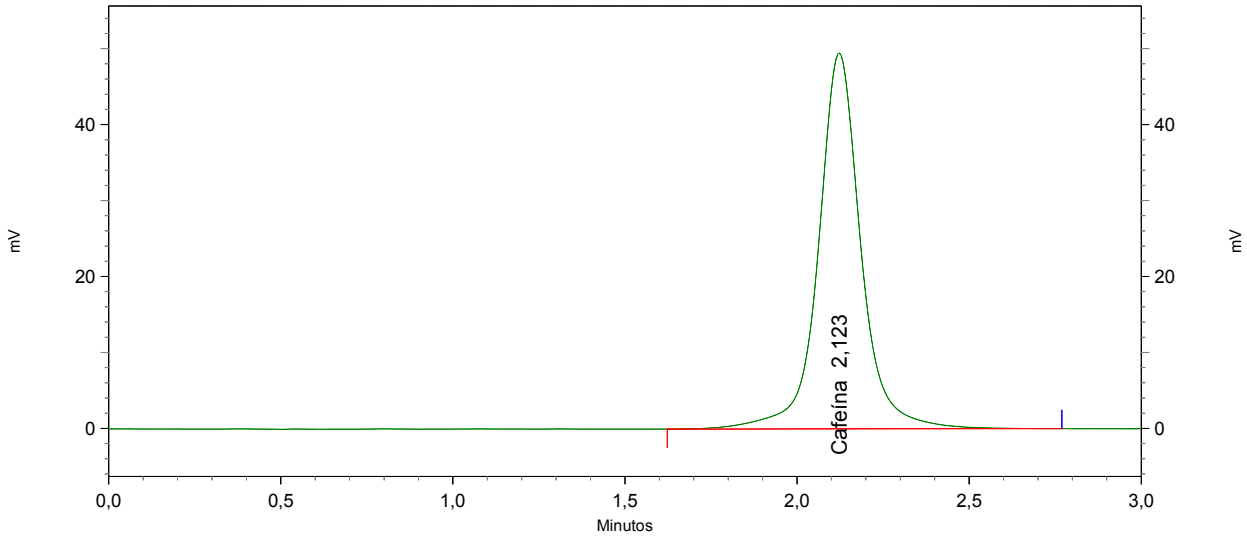
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Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\LIIN 001.dat
Vial: 9 Volume Injetado: 0 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 14:36:41 Data Impressao: 07/12/2021 14:36:58



VWD: Sinal A, 273 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
	Cafeína			0,000 BDL	
Totais					

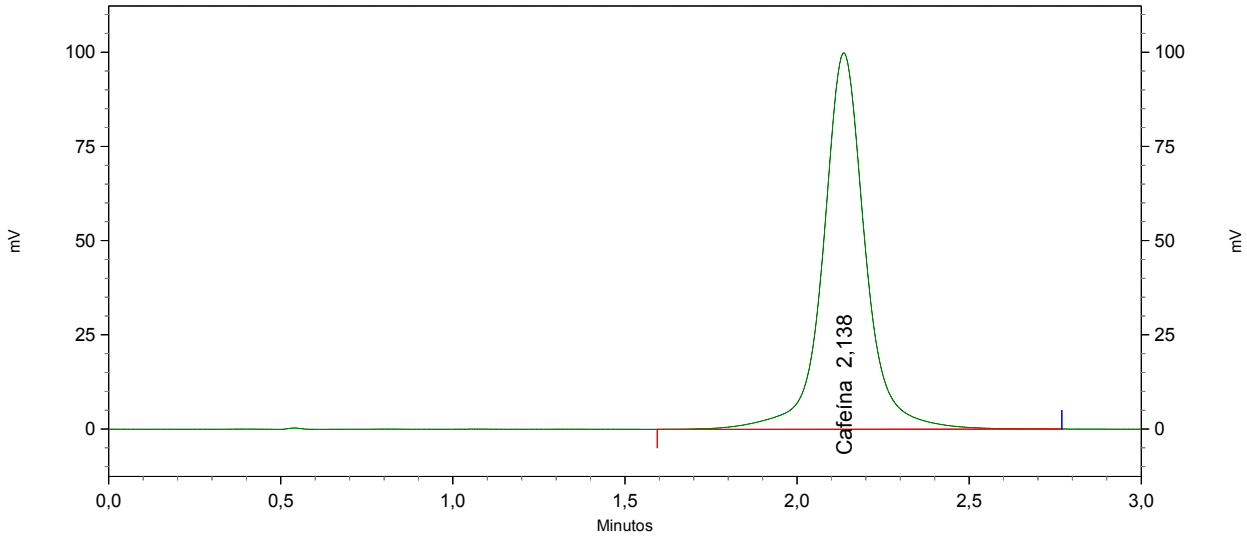
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Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\LIIN 002.dat
Vial: 9 Volume Injetado: 5 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 14:37:20 Data Impressao: 07/12/2021 14:37:31



VWD: Sinal A, 273 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,123	7148470	0,000	
Totais			7148470	0,000	

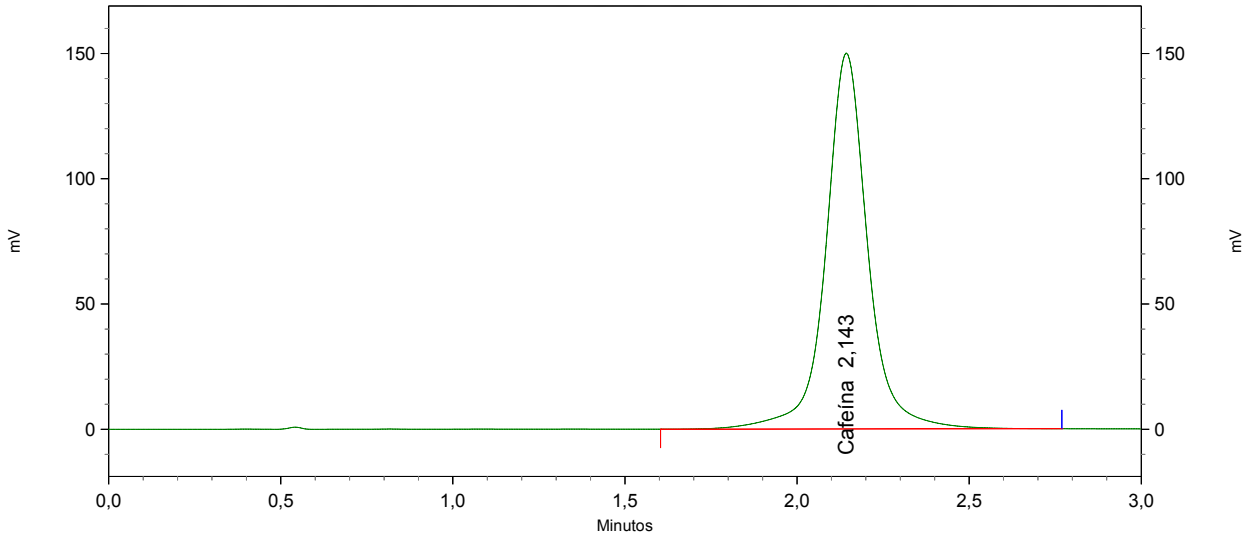
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\LIIN 003.dat
Vial: 9 Volume Injetado: 10 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 14:38:33 Data Impressao: 07/12/2021 14:38:43



VWD: Sinal A, 273 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,138	14267086	0,000	
Totais			14267086	0,000	

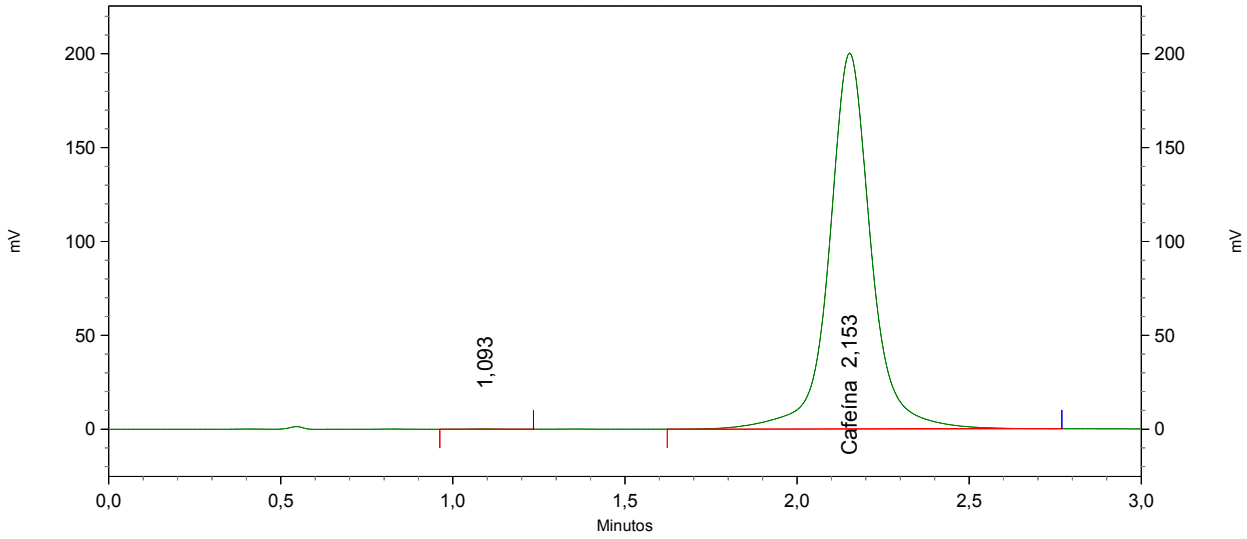
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\LIIN 004.dat
Vial: 9 Volume Injetado: 15 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 14:38:52 Data Impressao: 07/12/2021 14:39:09



VWD: Sinal A, 273 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
1	Cafeína	2,143	21372320	0,000	
Totais			21372320	0,000	

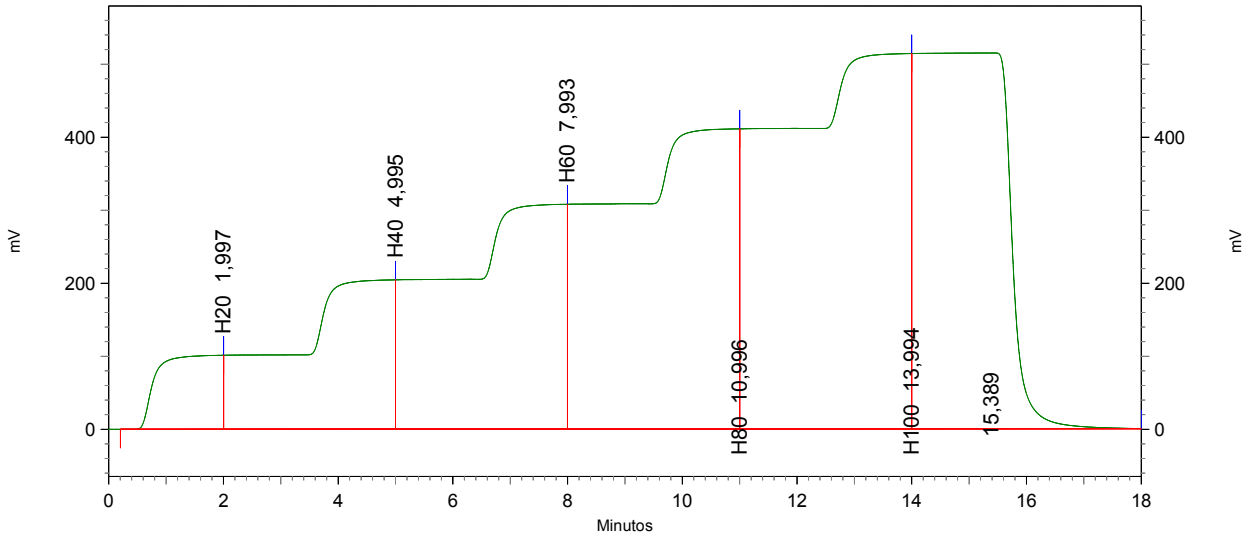
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\Qualificação CLAE06 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\LIIN 005.dat
Vial: 9 Volume Injetado: 20 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 14:39:18 Data Impressao: 07/12/2021 14:39:29



VWD: Sinal A, 273 nm Resultados

Pk #	Name	Retention Time	Area	ESTD concentration	Units
2	Cafeína	2,153	28498523	0,000	
Totais			28498523	0,000	

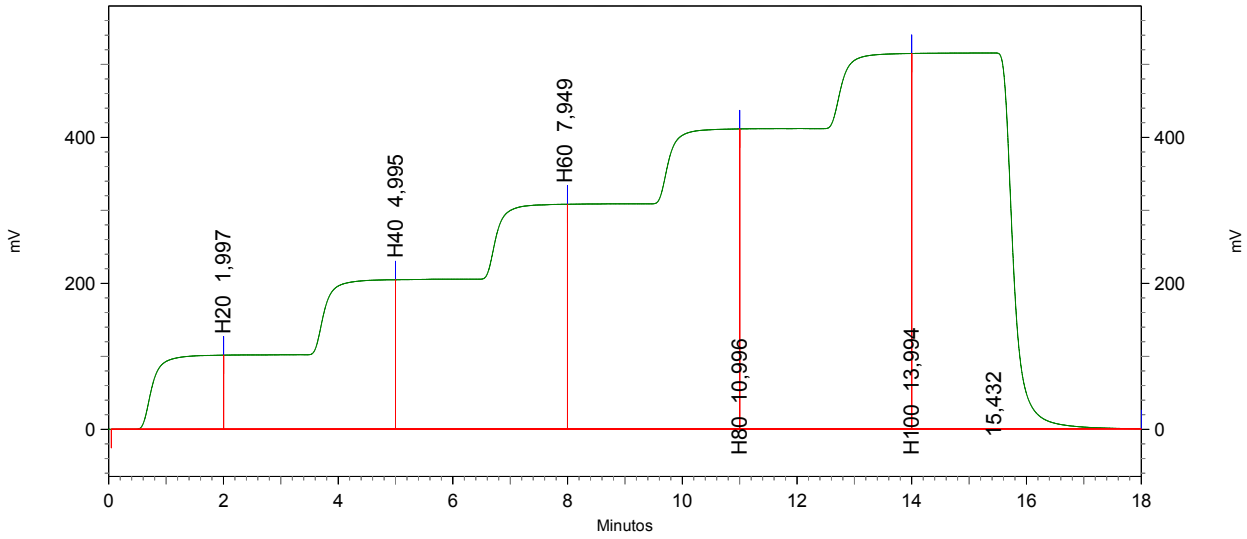
Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\GRAD CLAE 06 AB 2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\GRADIENTE AB-Rep1.dat
Vial: 3 Volume Injetado: 0 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 14:08:42 Data Impressao: 07/12/2021 14:09:56



VWD: Sinal A, 273 nm
Resultados

Pk #	Name	Retention Time	Altura
1	H20	1,997	1700279
2	H40	4,995	3429637
3	H60	7,993	5162922
4	H80	10,996	6892981
5	H100	13,994	8621032
Totais			25806851

Metodo: C:\EZChrom Elite\Enterprise\Projects\Default\Method\GRAD CLAE 06 CD_2021.met
Sequencia: C:\EZChrom Elite\Enterprise\Projects\Default\Sequence\QUALIFICAÇÃO CLAE06 2021.seq
Arquivo: C:\EZChrom Elite\Enterprise\Projects\Default\Data\2021\CLAE06\GRADIENTE CD-Rep1.dat
Vial: 3 Volume Injetado: 0 uL
Quantidade Amostra: 1 Diluicao Amostra: 1
Data Analise: 07/12/2021 14:30:38 Data Impressao: 07/12/2021 14:32:34



VWD: Sinal A, 273 nm
Resultados

Pk #	Name	Retention Time	Altura
1	H20	1,997	1702848
2	H40	4,995	3432986
3	H60	7,949	5166436
4	H80	10,996	6896086
5	H100	13,994	8627460
Totais			25825816