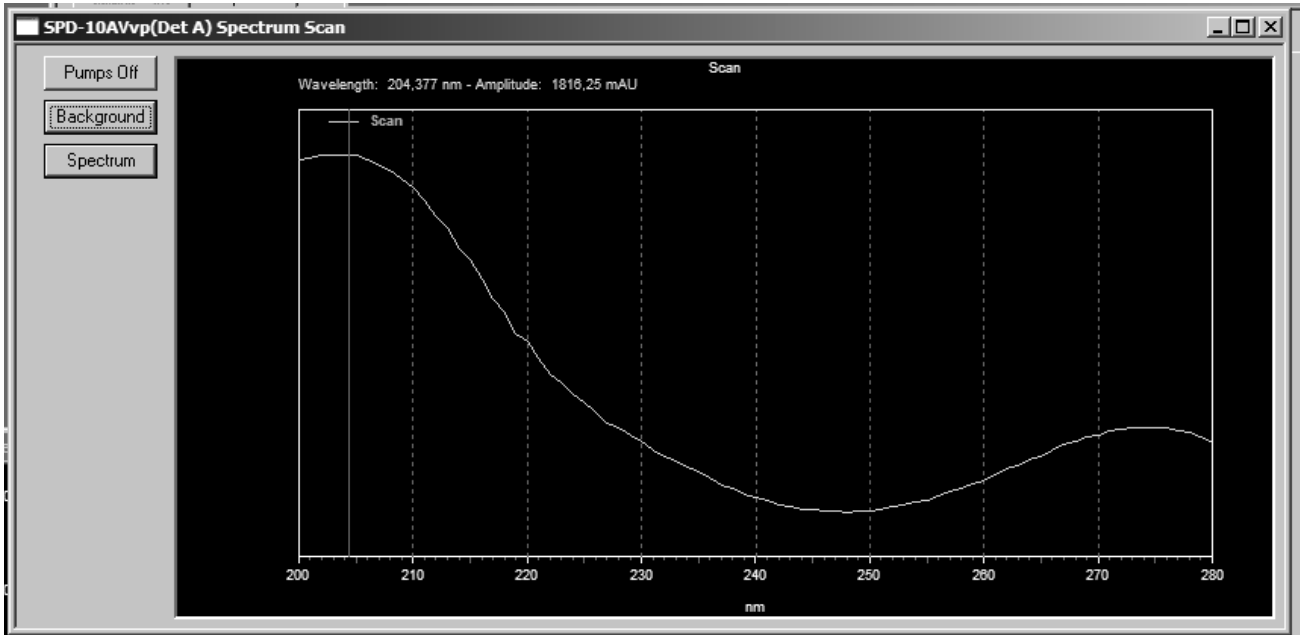
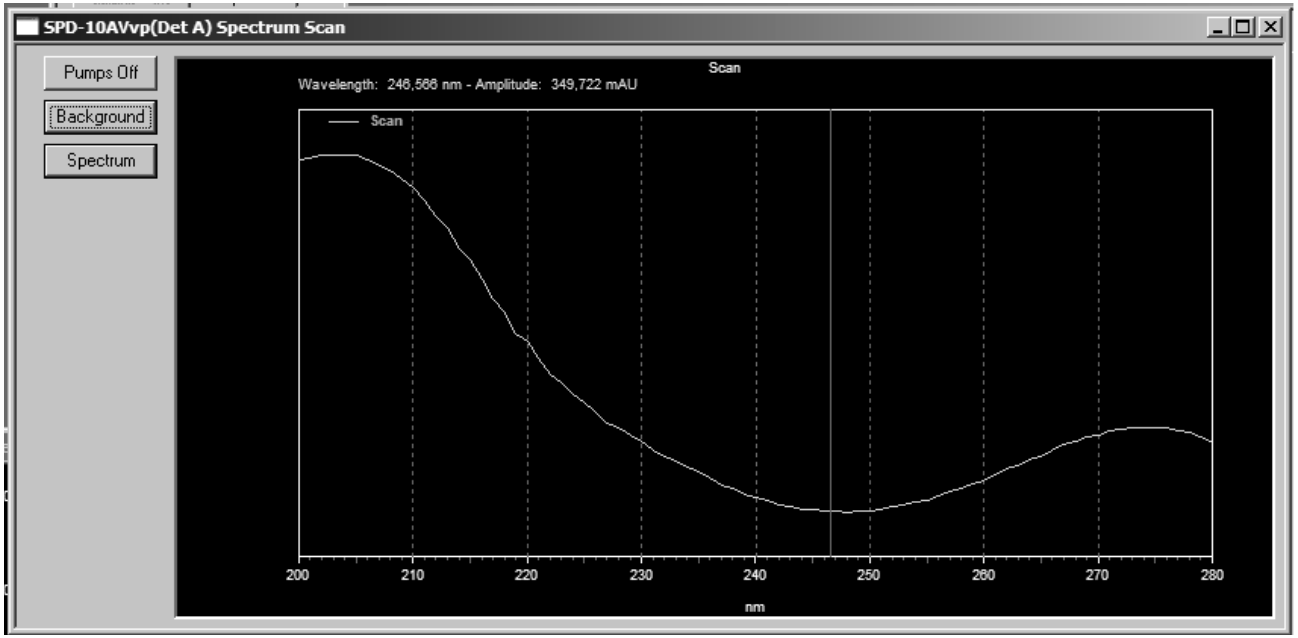
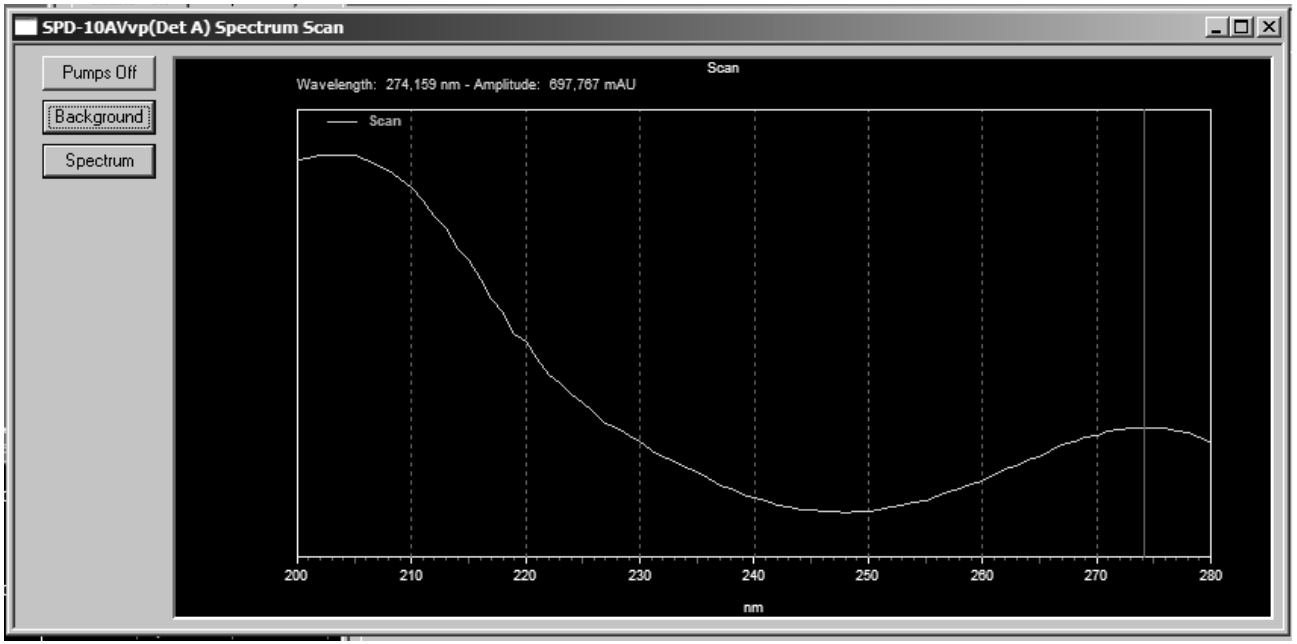
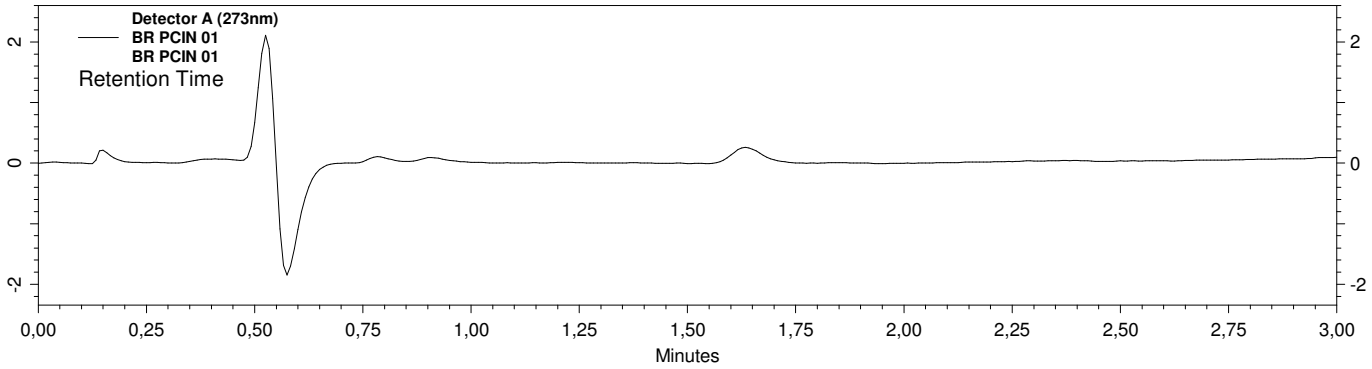

SPD-10AVvp(Det A) Spectrum Scan
Pumps Off
Background
Spectrum
Scan
Wavelength: 204,377 nm - Amplitude: 1816,25 mAU
Scan
200
210
220
230
240
250
260
270
280
nm


SPD-10AVvp(Det A) Spectrum Scan
Pumps Off
Background
Spectrum
Scan
Wavelength: 246,566 nm - Amplitude: 349,722 mAU
Scan
200
210
220
230
240
250
260
270
280
nm


SPD-10AVvp(Det A) Spectrum Scan
Pumps Off
Background
Spectrum
Scan
Wavelength: 274,159 nm - Amplitude: 697,767 mAU
Scan
200
210
220
230
240
250
260
270
280
nm

Teste de Precisão e Contaminação Cruzada do Injetor - PCIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\BR PCIN 01
User: Jones
Acquired: 25/7/2017 17:13:25
Printed: 26/7/2017 08:11:41



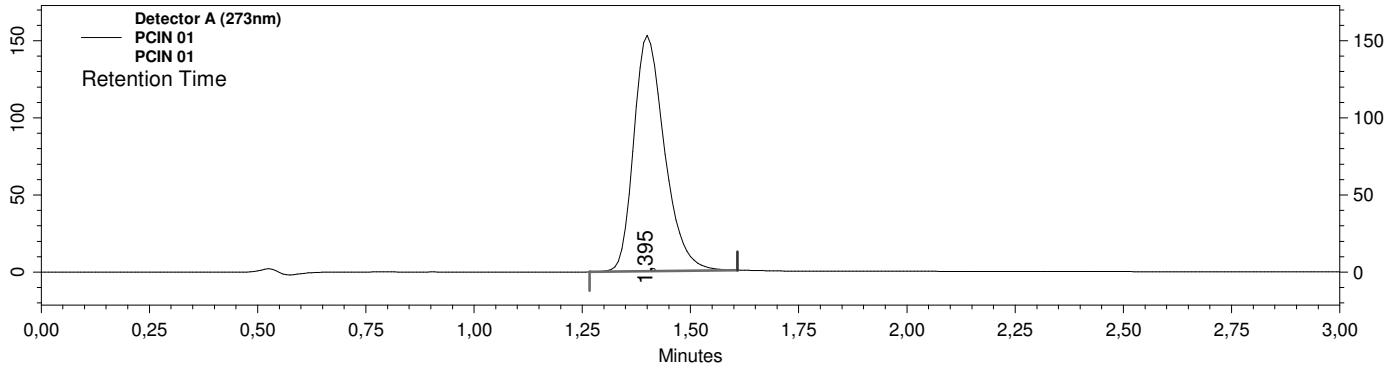
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
	Cafeína			0,000 BDL	

Totals					

Teste de Precisão e Contaminação Cruzada do Injetor - PCIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\PCIN 01
User: Jones
Acquired: 25/7/2017 17:26:18
Printed: 26/7/2017 08:11:42



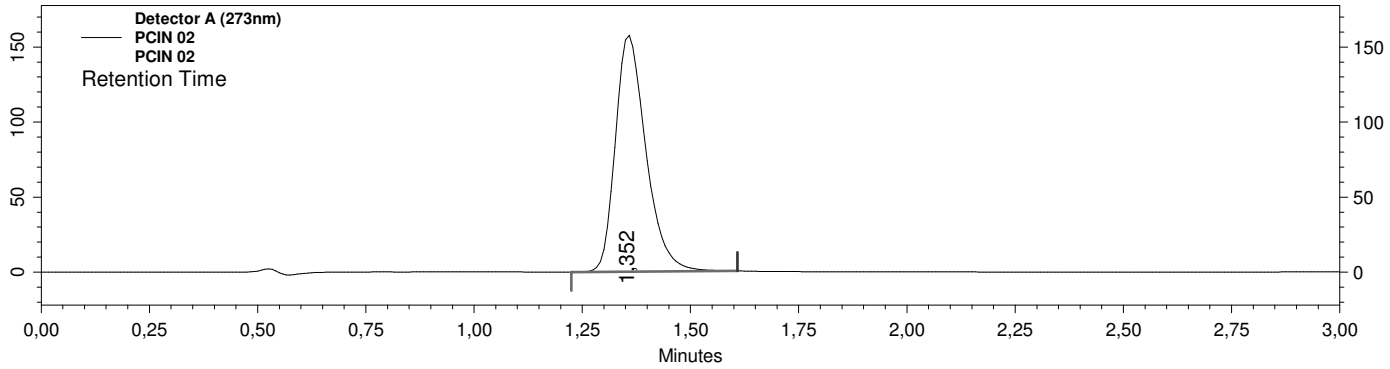
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,395	756600	0,000	BB

Totals			756600	0,000	

Teste de Precisão e Contaminação Cruzada do Injetor - PCIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\PCIN 02
User: Jones
Acquired: 25/7/2017 17:30:48
Printed: 26/7/2017 08:11:43



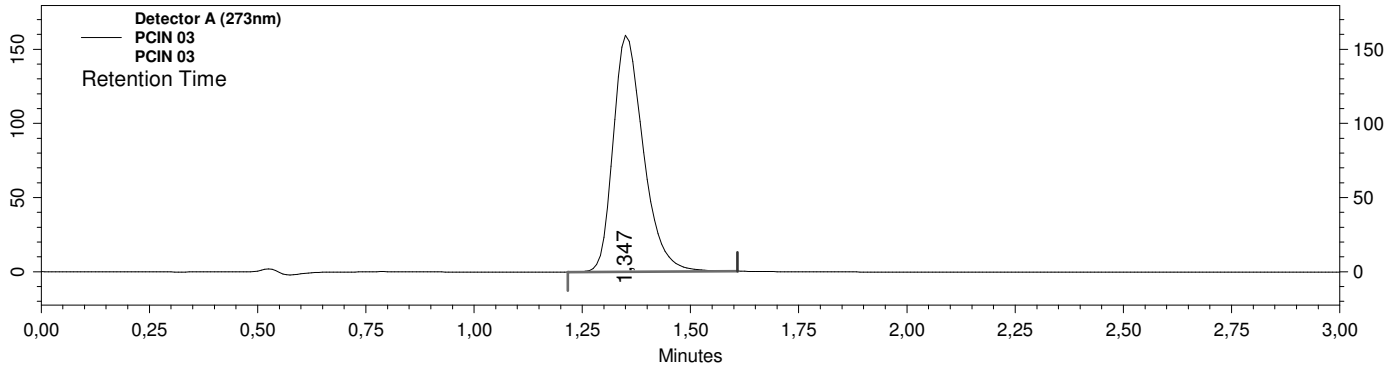
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,352	772809	0,000	BB

Totals			772809	0,000	

Teste de Precisão e Contaminação Cruzada do Injetor - PCIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\PCIN 03
User: Jones
Acquired: 25/7/2017 17:35:19
Printed: 26/7/2017 08:11:44



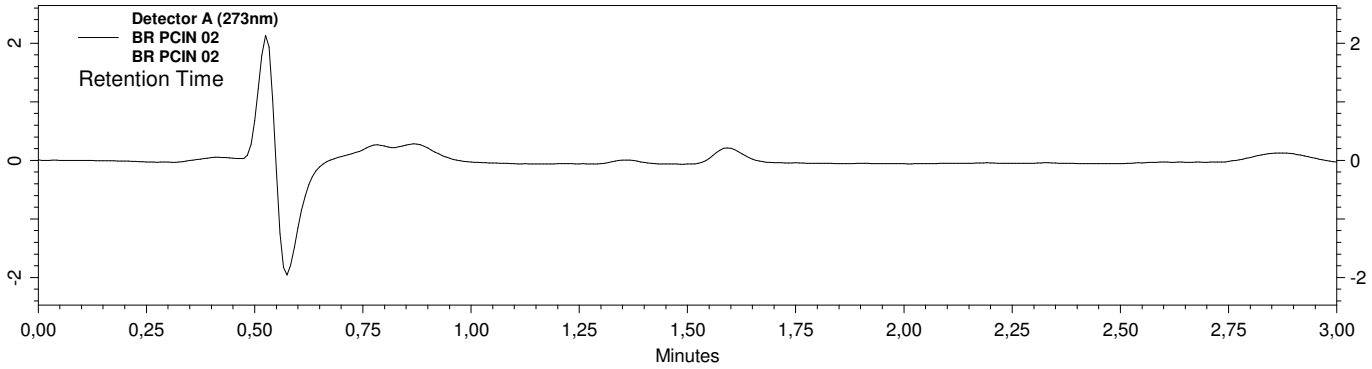
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,347	773998	0,000	BB

Totals			773998	0,000	

Teste de Precisão e Contaminação Cruzada do Injetor - PCIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\BR PCIN 02
User: Jones
Acquired: 25/7/2017 17:39:50
Printed: 26/7/2017 08:11:45



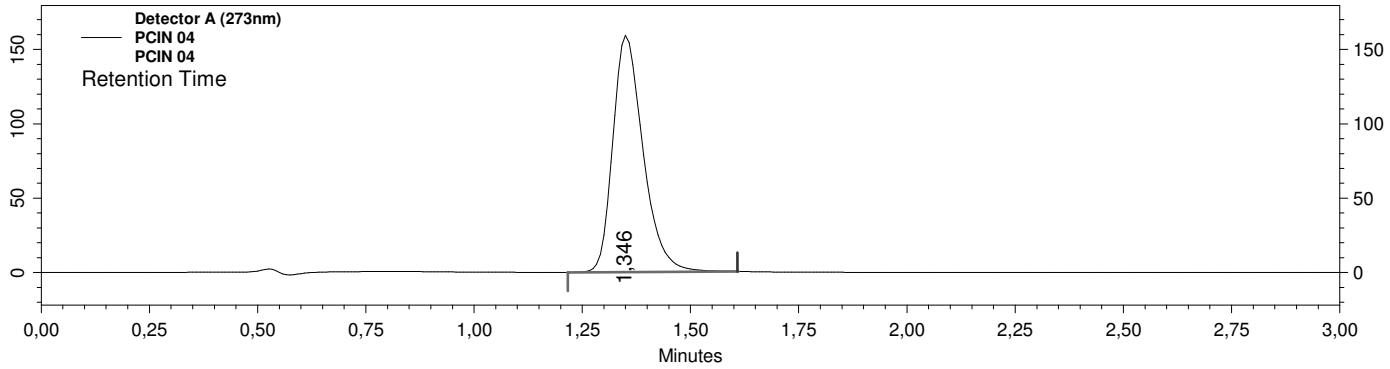
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
	Cafeína			0,000 BDL	

Totals					

Teste de Precisão e Contaminação Cruzada do Injetor - PCIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\PCIN 04
User: Jones
Acquired: 25/7/2017 17:44:21
Printed: 26/7/2017 08:11:46



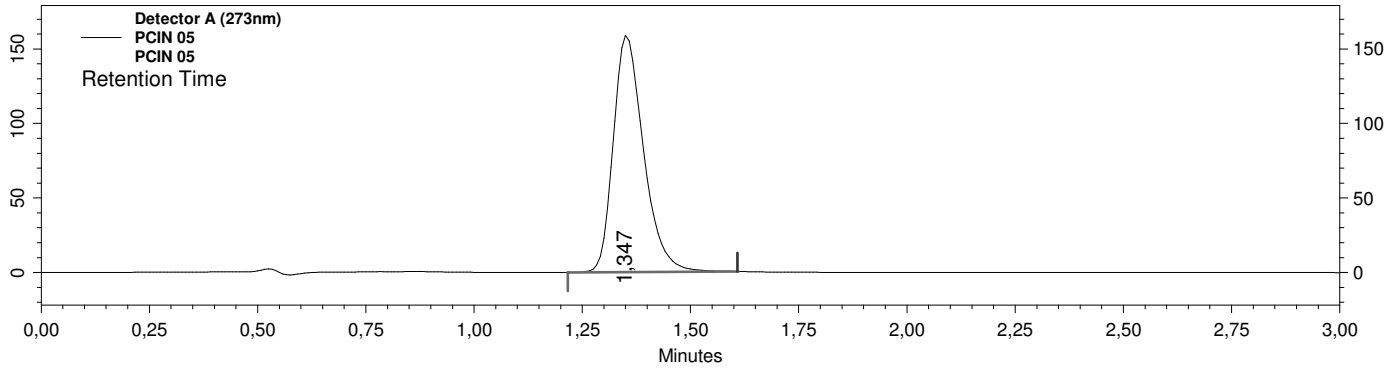
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,346	772234	0,000	BB

Totals			772234	0,000	

Teste de Precisão e Contaminação Cruzada do Injetor - PCIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\PCIN 05
User: Jones
Acquired: 25/7/2017 17:48:48
Printed: 26/7/2017 08:11:47



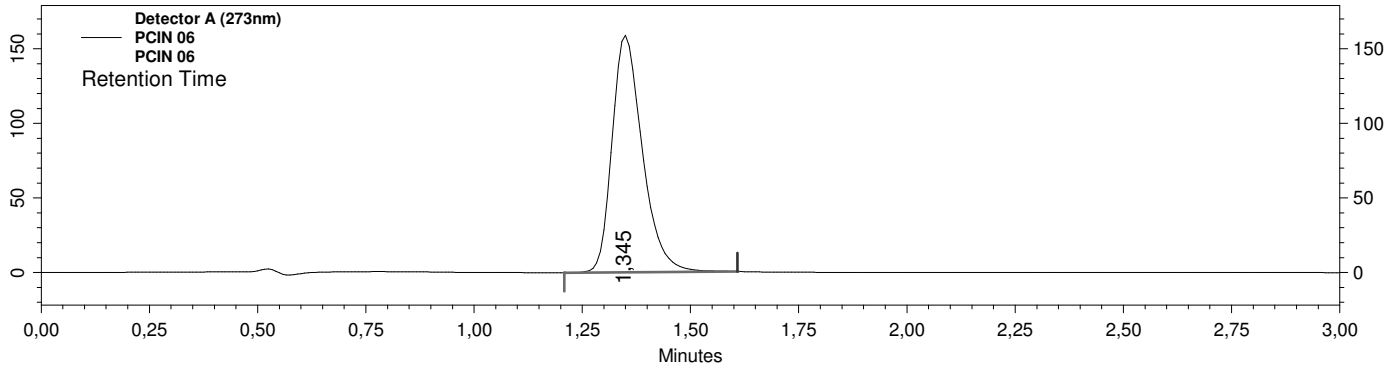
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,347	772839	0,000	BB

Totals			772839	0,000	

Teste de Precisão e Contaminação Cruzada do Injetor - PCIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\PCIN 06
User: Jones
Acquired: 25/7/2017 17:53:19
Printed: 26/7/2017 08:11:48



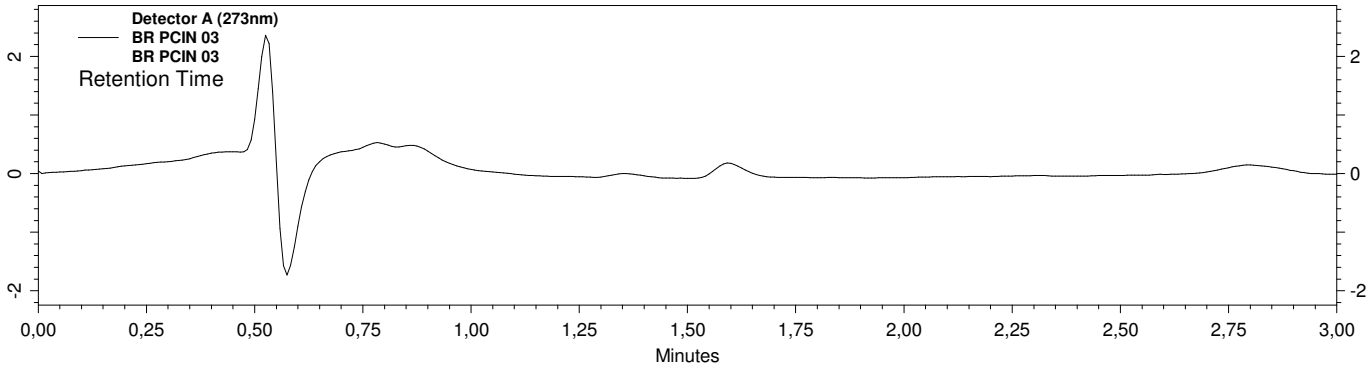
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,345	772251	0,000	BB

Totals			772251	0,000	

Teste de Precisão e Contaminação Cruzada do Injetor - PCIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\BR PCIN 03
User: Jones
Acquired: 25/7/2017 17:57:49
Printed: 26/7/2017 08:11:49



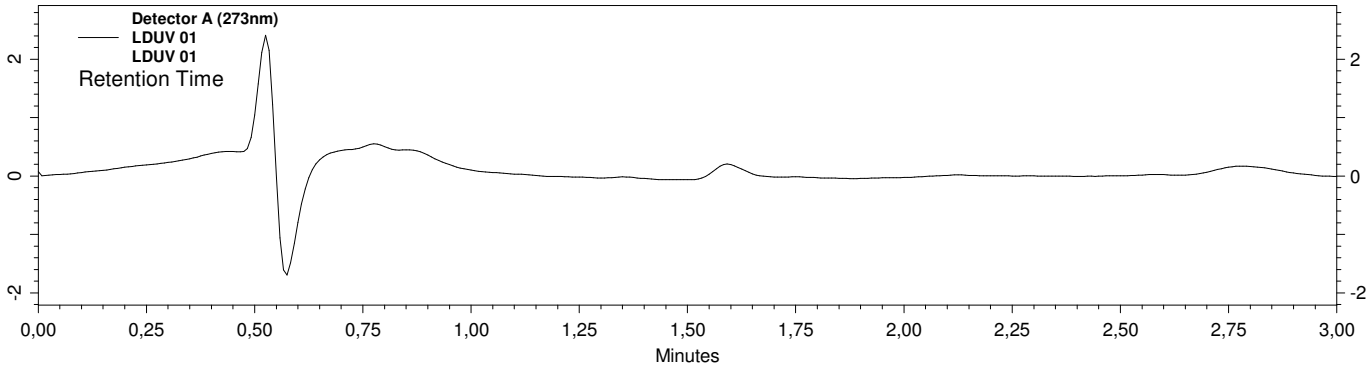
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
	Cafeína			0,000 BDL	

Totals					

Teste de Linearidade do Detector UV - LDUV

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\LDUV 01
User: Jones
Acquired: 25/7/2017 18:02:19
Printed: 26/7/2017 08:18:34



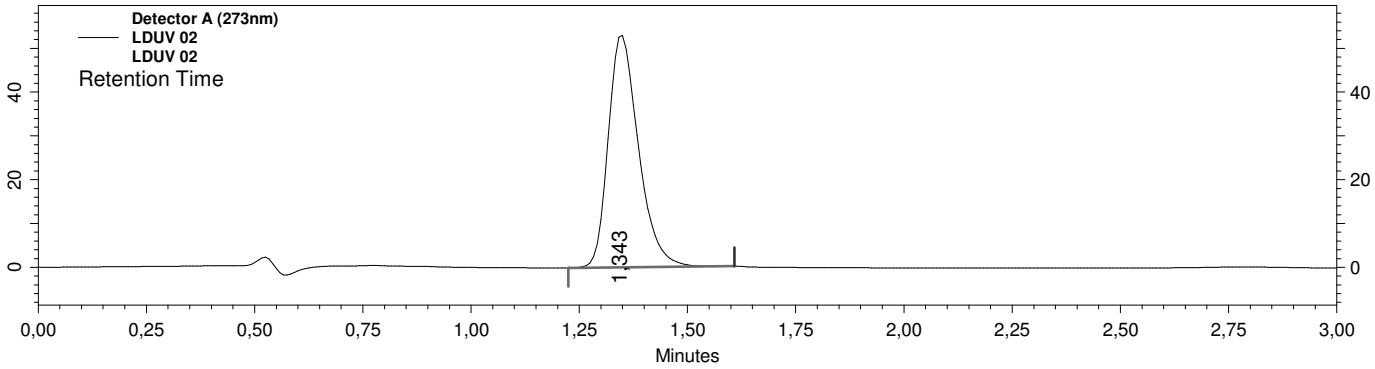
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
	Cafeína			0,000 BDL	

Totals					

Teste de Linearidade do Detector UV - LDUV

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\LDUV 02
User: Jones
Acquired: 25/7/2017 18:06:50
Printed: 26/7/2017 08:18:35



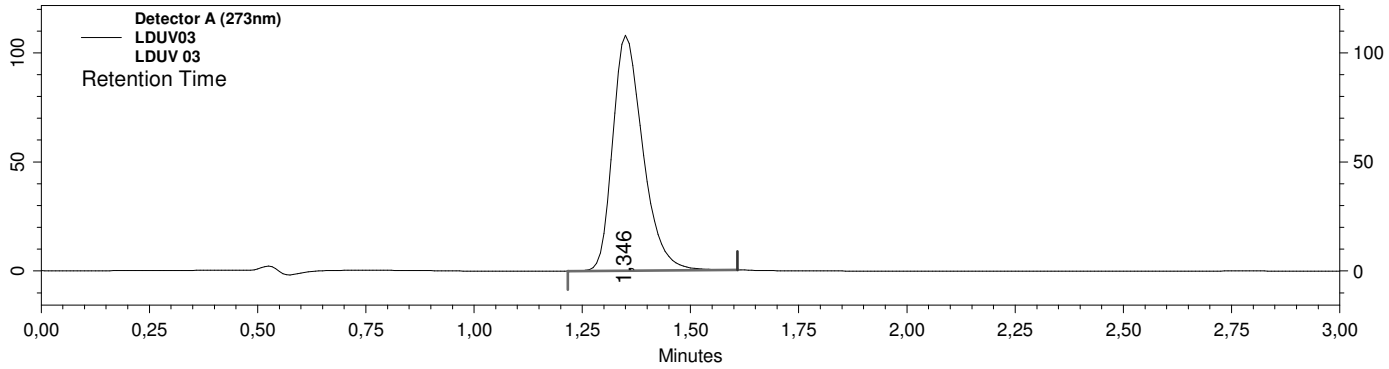
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,343	257521	0,493 CAL	BB

Totals			257521	0,493 CAL	

Teste de Linearidade do Detector UV - LDUV

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\LDUV 03
User: Jones
Acquired: 25/7/2017 18:11:22
Printed: 26/7/2017 08:18:36



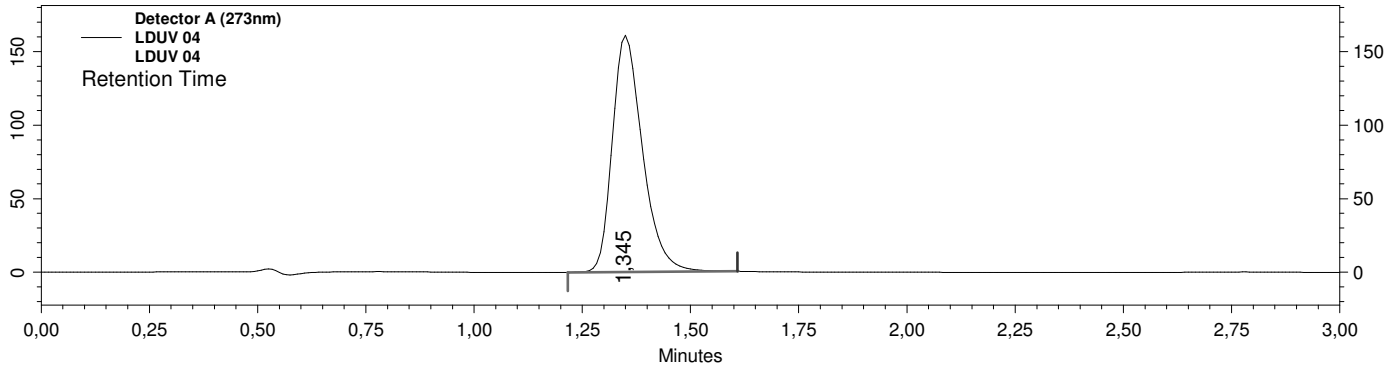
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,346	522738	1,009 CAL	BB

Totals			522738	1,009 CAL	

Teste de Linearidade do Detector UV - LDUV

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\LDUV 04
User: Jones
Acquired: 25/7/2017 18:15:52
Printed: 26/7/2017 08:18:38



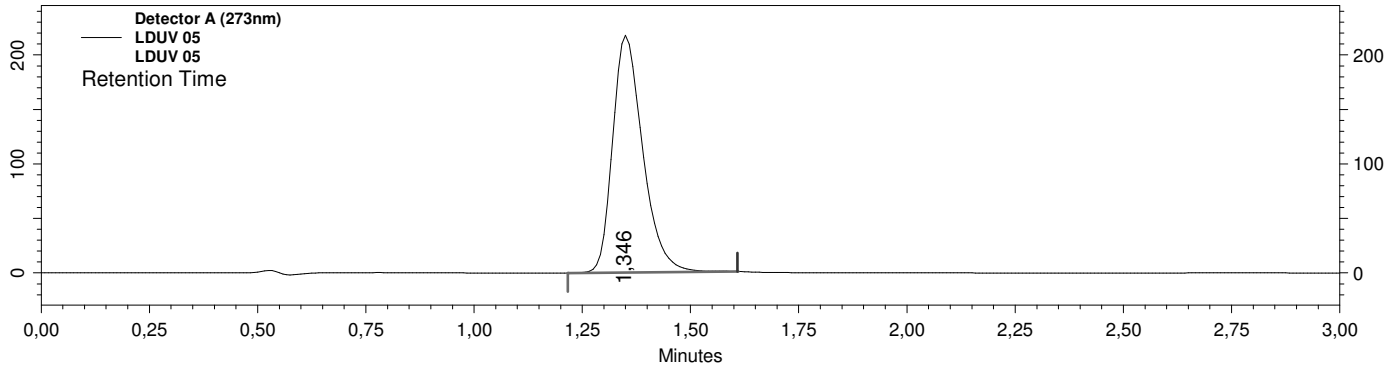
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,345	780719	1,479 CAL	BB

Totals			780719	1,479 CAL	

Teste de Linearidade do Detector UV - LDUV

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\LDUV 05
User: Jones
Acquired: 25/7/2017 18:20:22
Printed: 26/7/2017 08:18:39



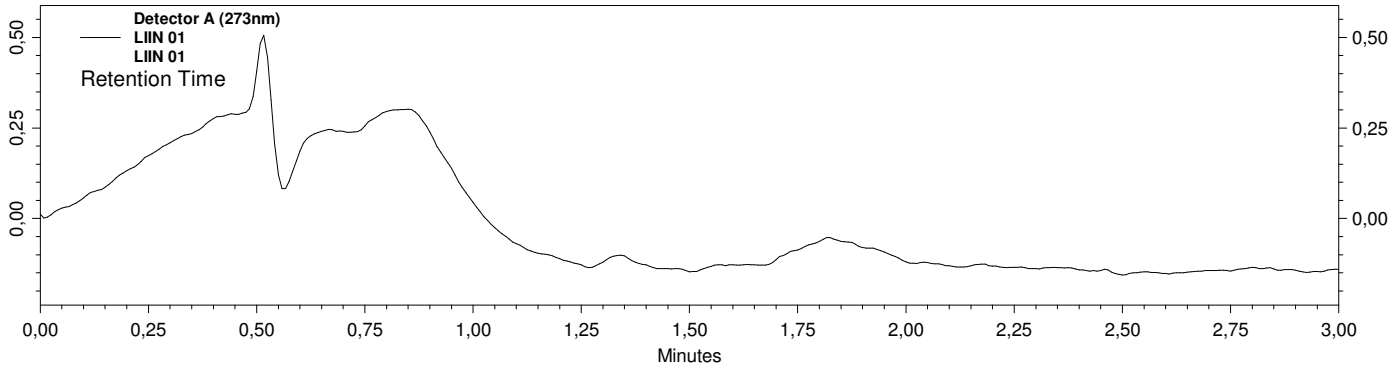
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,346	1052607	1,982 CAL	BB

Totals			1052607	1,982 CAL	

Teste de Linearidade do Injetor - LIIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\LIIN 01
User: Jones
Acquired: 25/7/2017 18:24:53
Printed: 26/7/2017 08:21:35



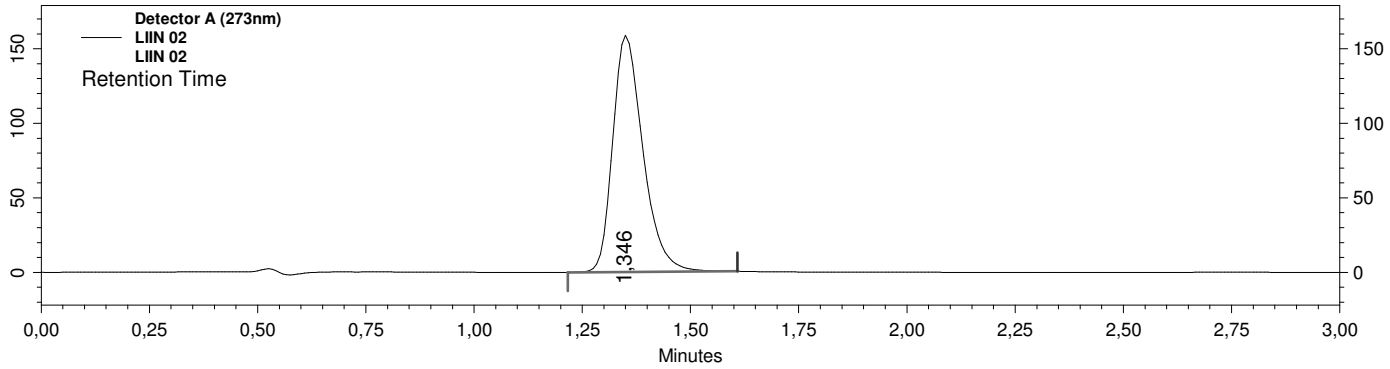
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
	Cafeína			0,000 BDL	

Totals					

Teste de Linearidade do Injetor - LIIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\LIIN 02
User: Jones
Acquired: 25/7/2017 18:29:17
Printed: 26/7/2017 08:21:37



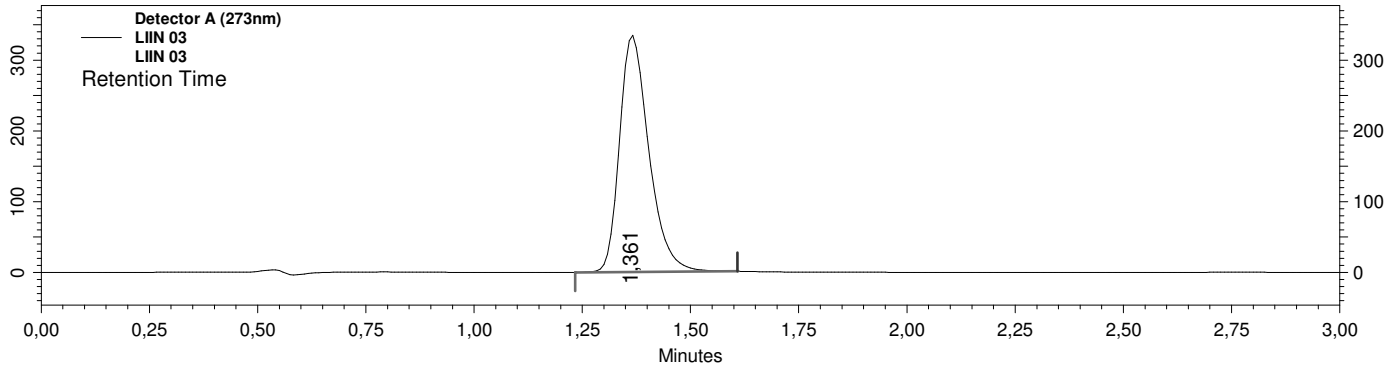
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,346	770266	10,000 CAL	BB

Totals			770266	10,000 CAL	

Teste de Linearidade do Injetor - LIIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\LIIN 03
User: Jones
Acquired: 25/7/2017 18:33:44
Printed: 26/7/2017 08:21:38



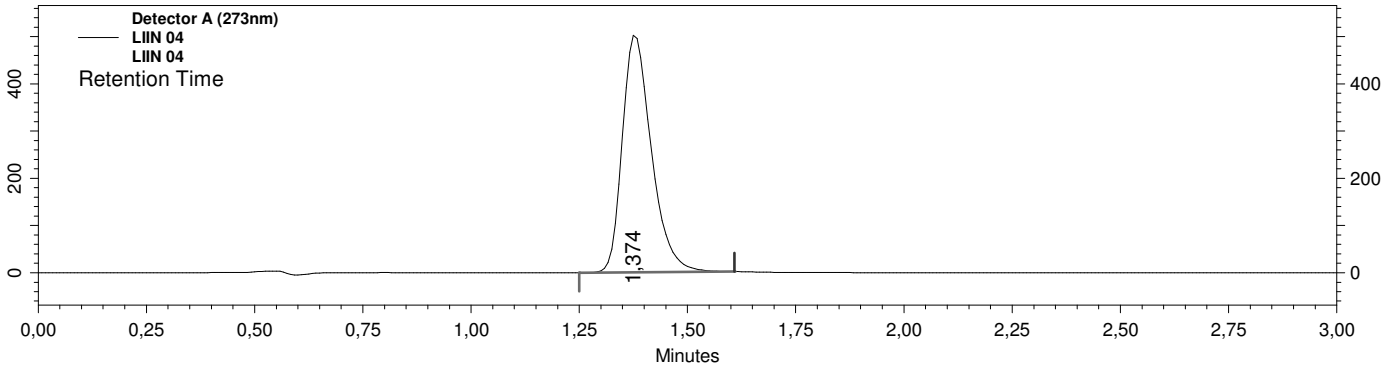
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,361	1577949	20,000 CAL	BB

Totals			1577949	20,000 CAL	

Teste de Linearidade do Injetor - LIIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\LIIN 04
User: Jones
Acquired: 25/7/2017 18:38:22
Printed: 26/7/2017 08:21:39



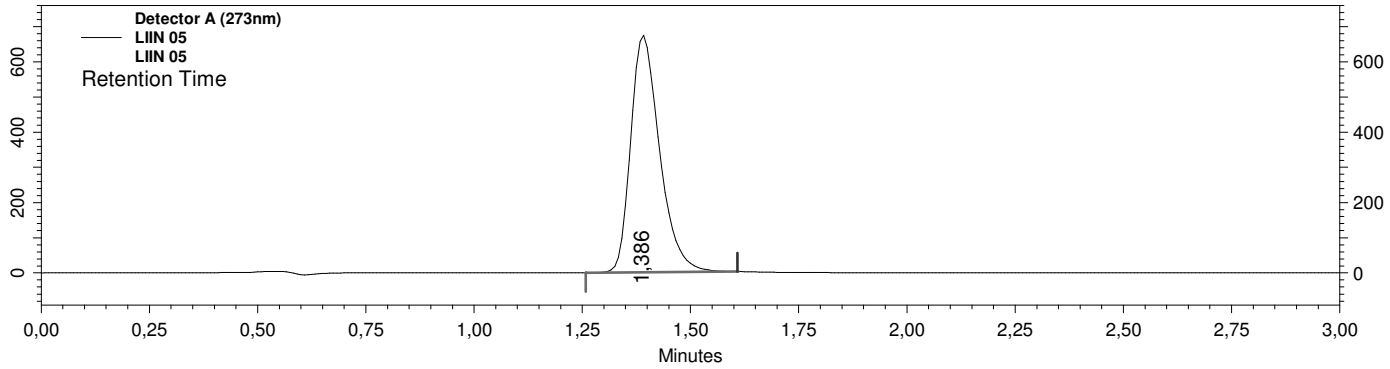
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,374	2351762	30,000 CAL	BB

Totals			2351762	30,000 CAL	

Teste de Linearidade do Injetor - LIIN

Method Name: C:\HPLC_LC\Qualificação Verde\Qualificação.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\LIIN 05
User: Jones
Acquired: 25/7/2017 18:43:05
Printed: 26/7/2017 08:21:41



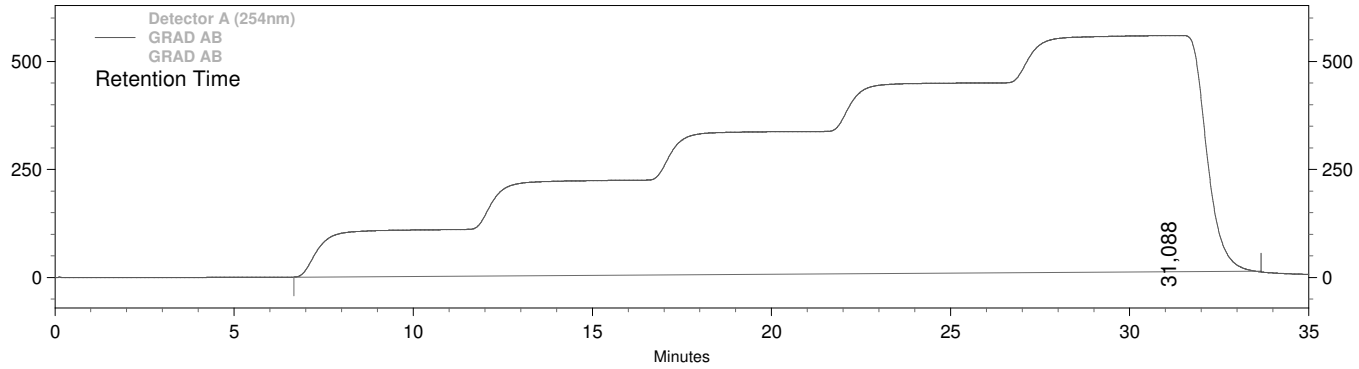
Detector A (273nm)

Pk #	Name	Retention Time	Area	ESTD concentration	Integration Codes
1	Cafeína	1,386	3133694	40,000 CAL	BB

Totals			3133694	40,000 CAL	

Teste de Gradiente da Bomba LC-10AT (Canais A e B) - GRBO A

Method Name: C:\HPLC_LC\Qualificação Verde\Gradiente AB.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\GRAD AB
User: Jones
Acquired: 26/7/2017 08:49:17
Printed: 26/7/2017 10:22:29
-1

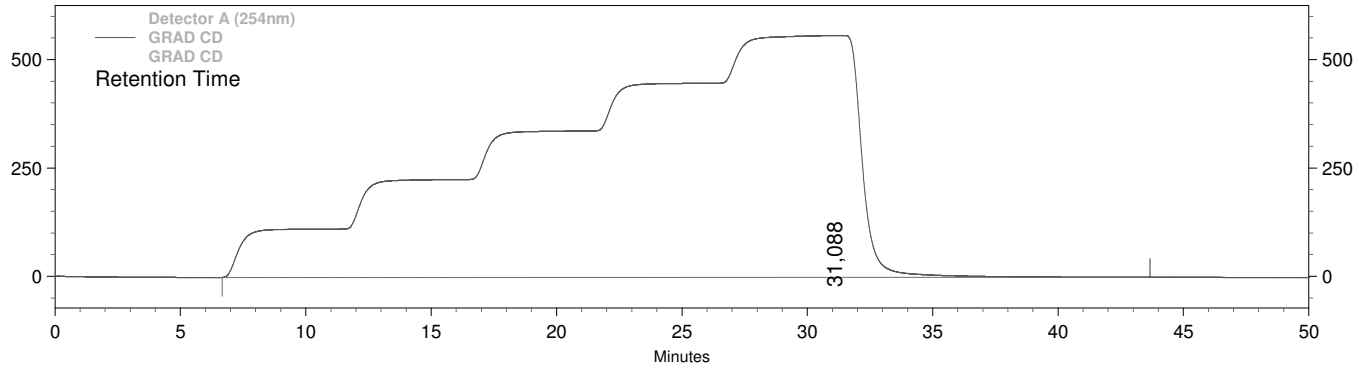


Detector A (254nm)

Pk #	Name	Retention Time	Height	ESTD concentration	Integration Codes

Teste de Gradiente da Bomba LC-10AT (Canais C e D) - GRBO B

Method Name: C:\HPLC_LC\Qualificação Verde\Gradiente CD.met
Data Name: C:\HPLC_LC\Qualificação Verde\Julho 2017\GRAD CD
User: Jones
Acquired: 26/7/2017 09:25:42
Printed: 26/7/2017 10:27:17
-1



Detector A (254nm)

Pk #	Name	Retention Time	Height	ESTD concentration	Integration Codes