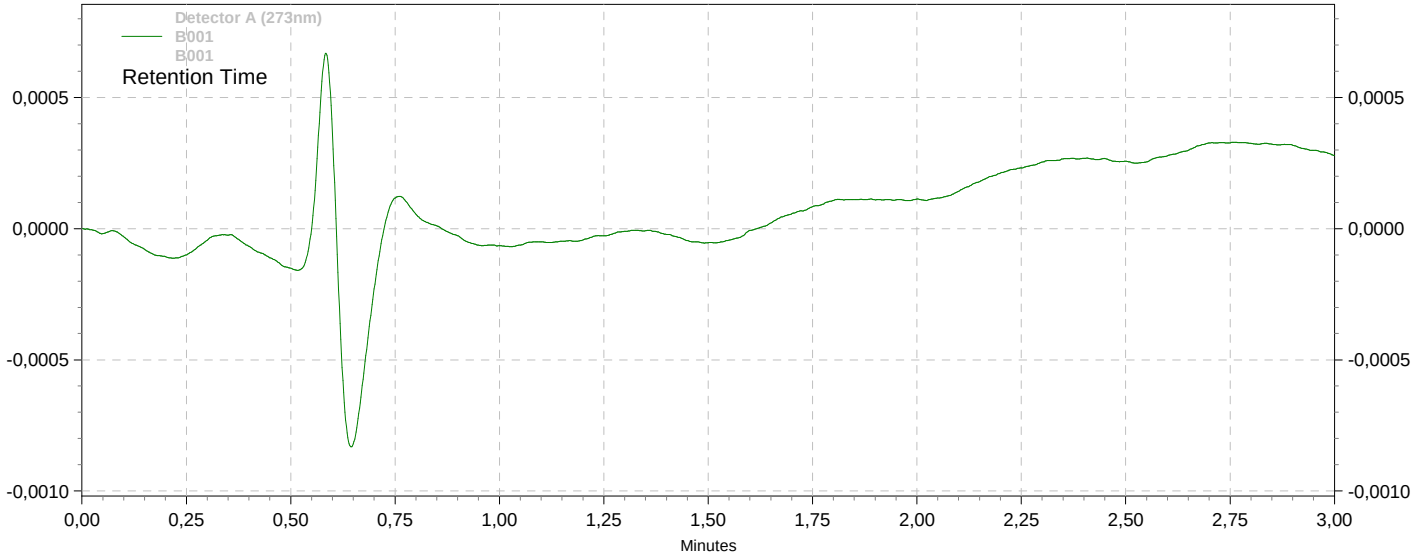
Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\B001
User: System
Acquired: 5/6/2018 10:24:33
Printed: 5/6/2018 10:28:04

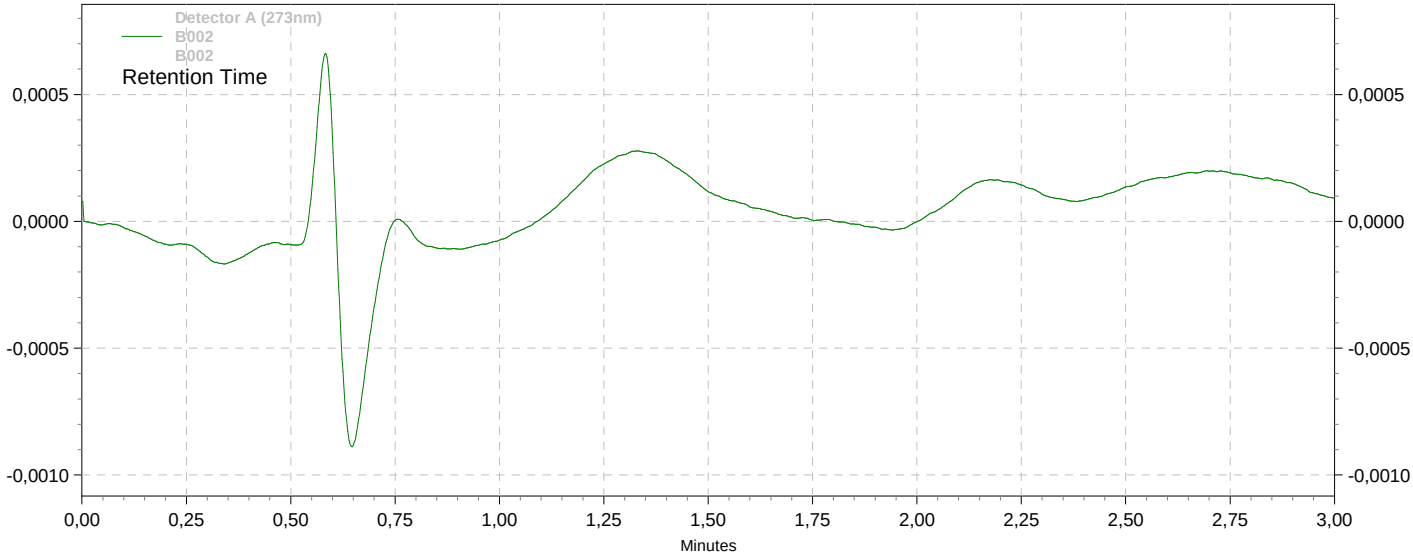


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
	PD Cafeina			

Totals				

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\B002
User: System
Acquired: 5/6/2018 10:38:27
Printed: 5/6/2018 10:41:57

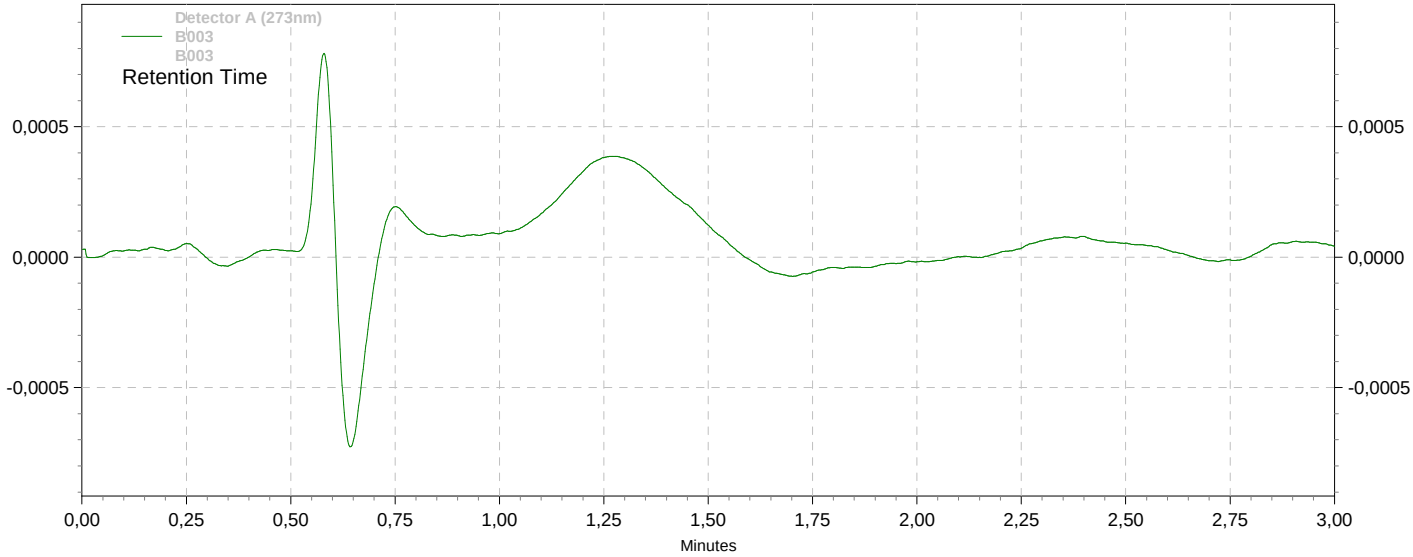


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
	PD Cafeina			

Totals				

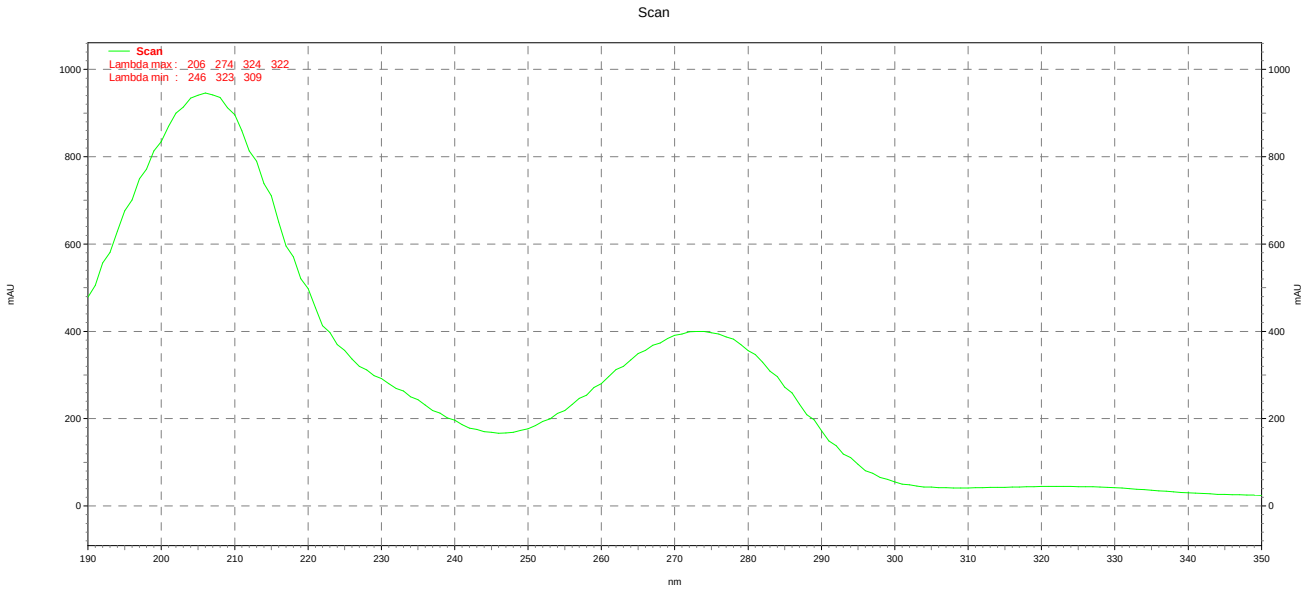
Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\B003
User: System
Acquired: 5/6/2018 10:52:28
Printed: 5/6/2018 10:55:59



Detector A (273nm)

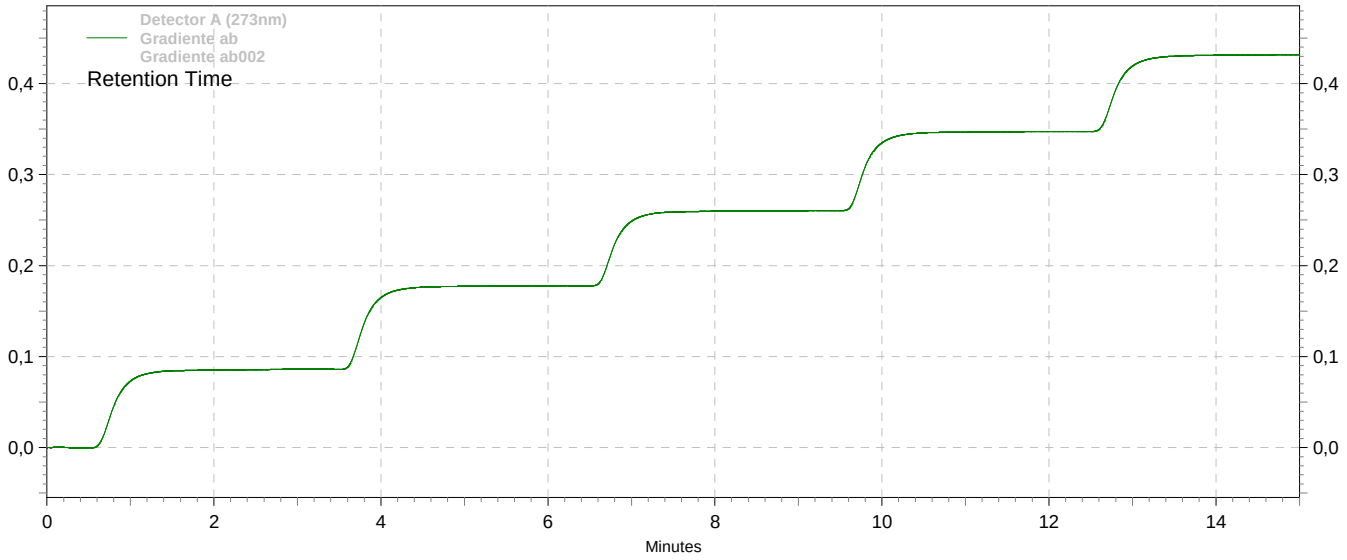
Pk #	Name	Retention Time	Area	Height
	PD Cafeina			

Totals				



1. Current data file, Scan

Method Name: C:\CLASS-VP\Methods\Verde\Grad AB.met
Data Name: C:\CLASS-VP\Gradiente ab002
User: System
Acquired: 5/6/2018 14:02:33
Printed: 5/6/2018 14:17:58

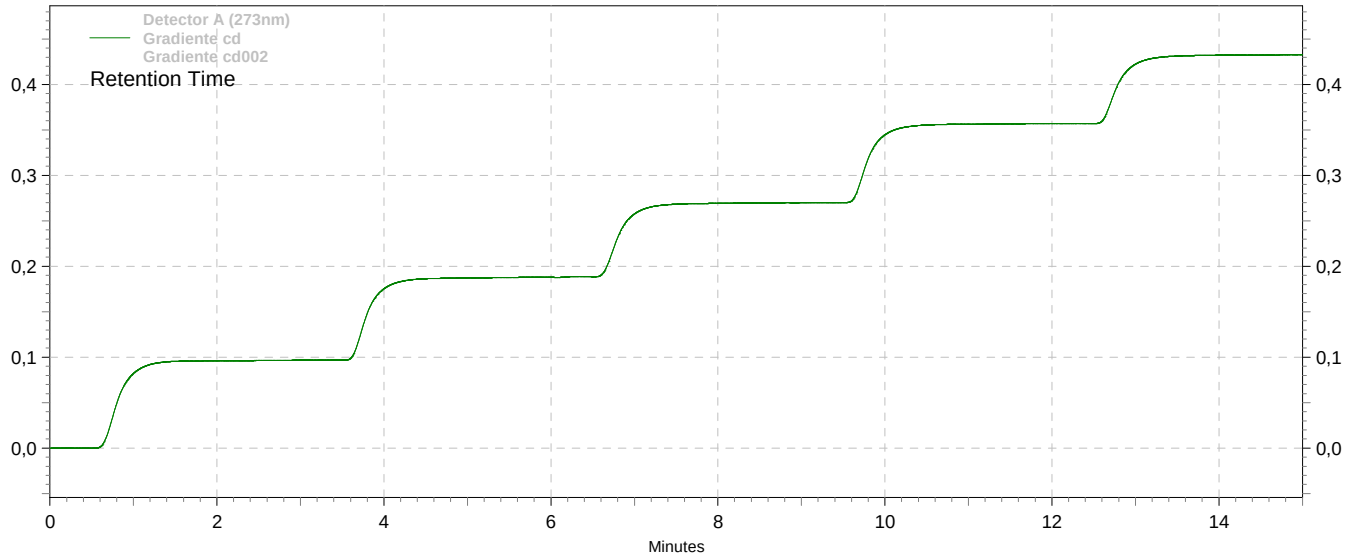


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
	PD Cafeina			

Totals				

Method Name: C:\CLASS-VP\Methods\Verde\Grad CD.met
Data Name: C:\CLASS-VP\Gradiente cd002
User: System
Acquired: 5/6/2018 14:25:33
Printed: 5/6/2018 14:41:07

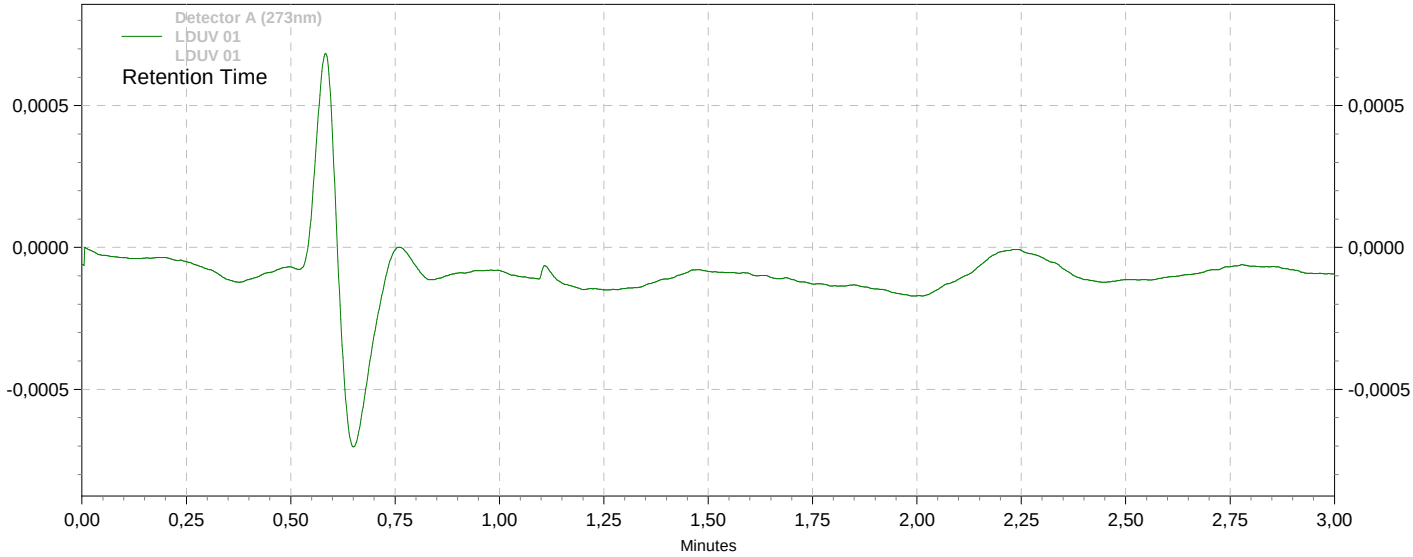


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
	PD Cafeina			

Totals				

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\LDUV 01
User: System
Acquired: 5/6/2018 11:23:06
Printed: 5/6/2018 11:26:35

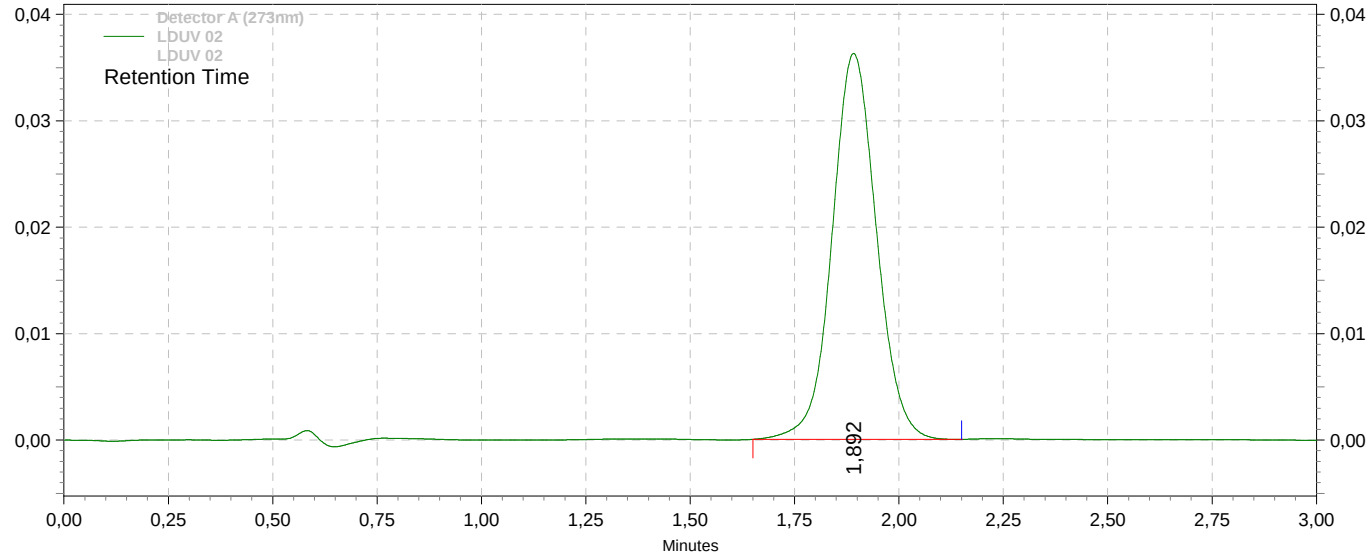


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
	PD Cafeina			

Totals				

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\LDUV 02
User: System
Acquired: 5/6/2018 11:26:36
Printed: 5/6/2018 11:30:16

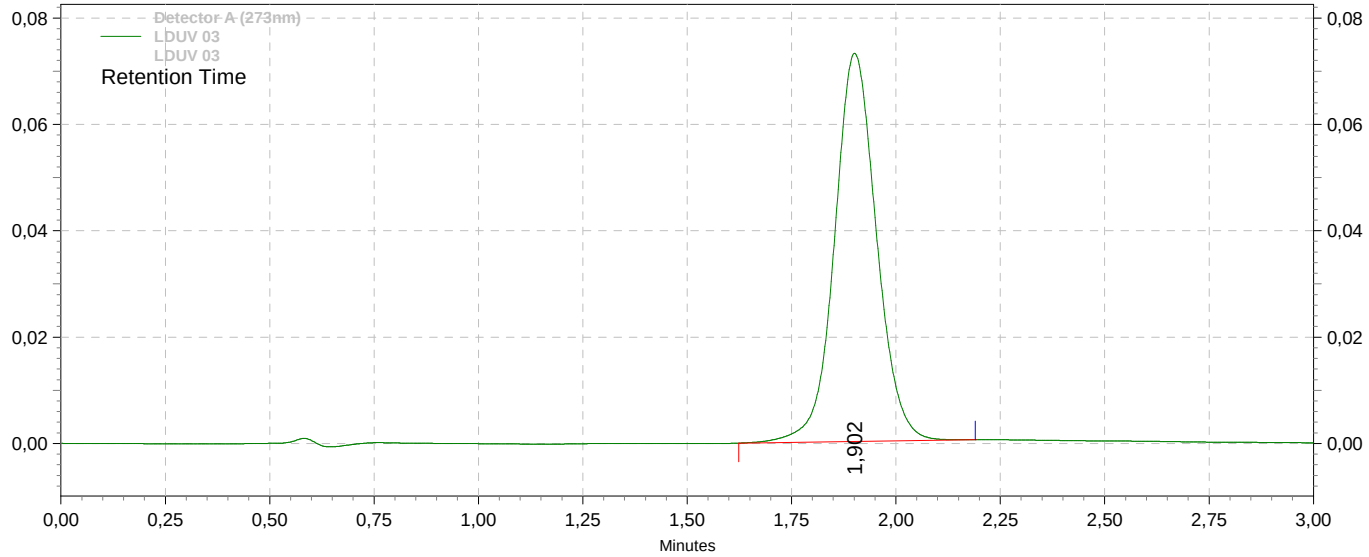


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,892	268151	36265

Totals			268151	36265

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\LDUV 03
User: System
Acquired: 5/6/2018 11:30:17
Printed: 5/6/2018 11:33:49

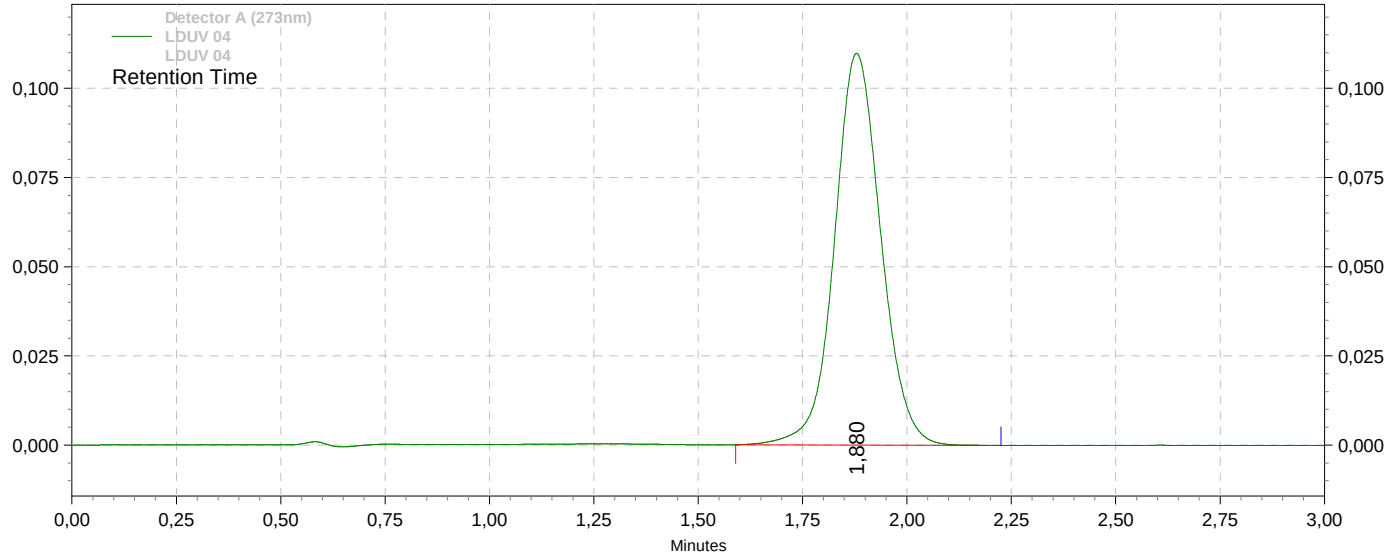


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,902	510571	72951

Totals			510571	72951

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\LDUV 04
User: System
Acquired: 5/6/2018 11:33:50
Printed: 5/6/2018 11:37:13

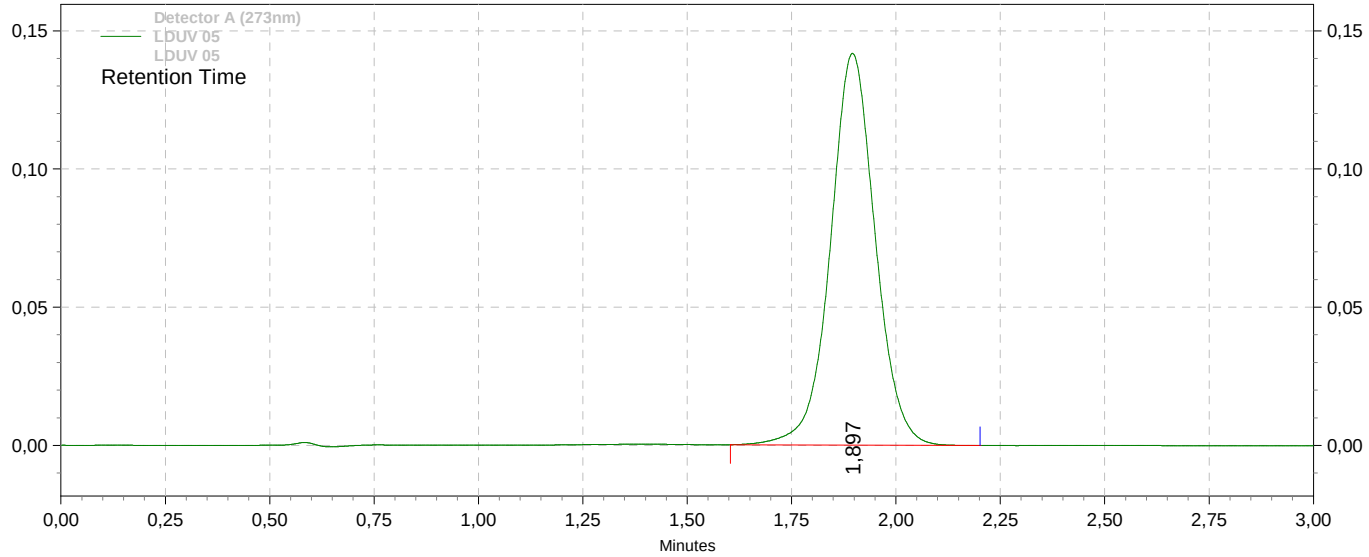


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,880	848232	109792

Totals			848232	109792

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\LDUV 05
User: System
Acquired: 5/6/2018 11:37:14
Printed: 5/6/2018 11:40:43

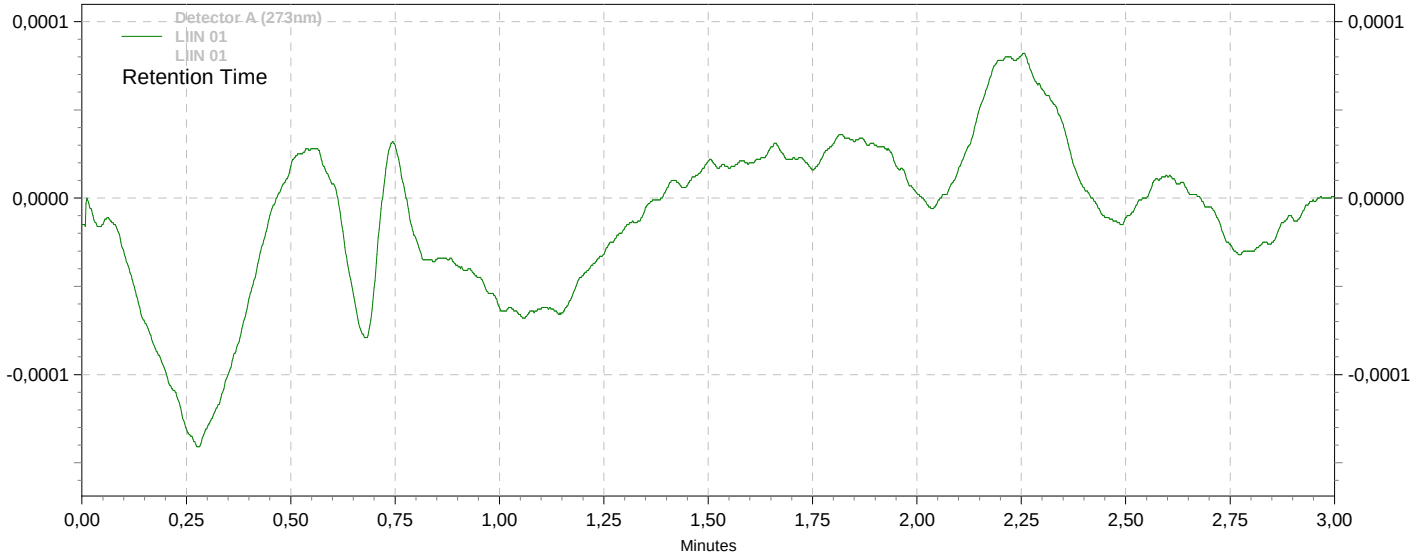


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,897	1058756	141701

Totals			1058756	141701

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\LIIN 01
User: System
Acquired: 5/6/2018 12:07:46
Printed: 5/6/2018 12:11:19

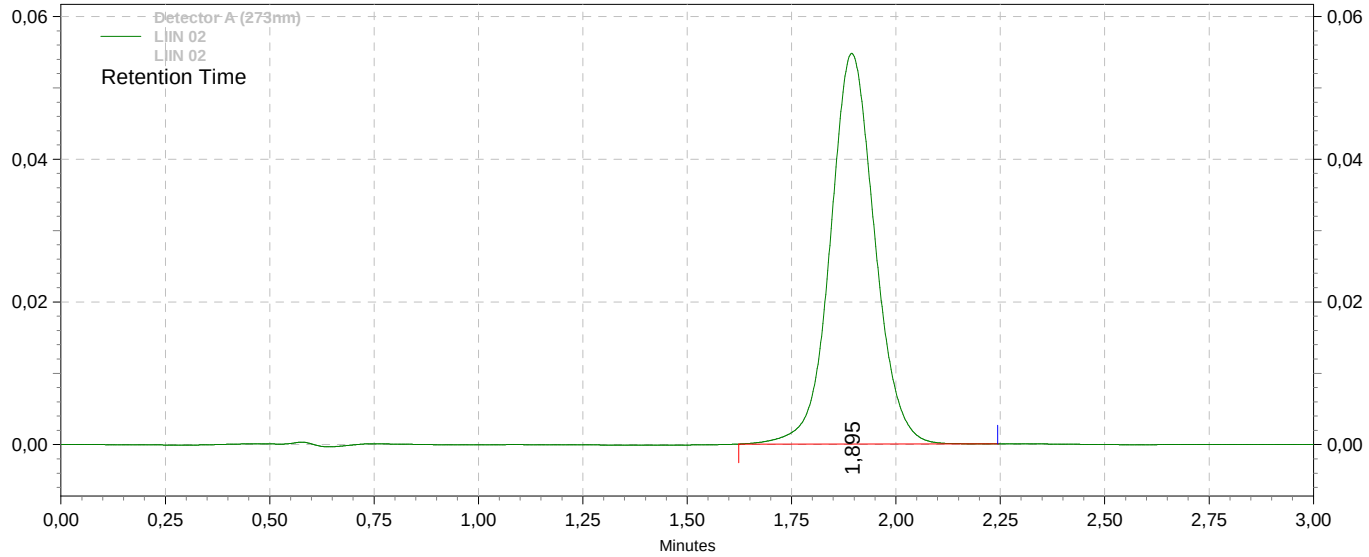


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
	PD Cafeina			

Totals				

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\LIIN 02
User: System
Acquired: 5/6/2018 12:11:20
Printed: 5/6/2018 12:14:51

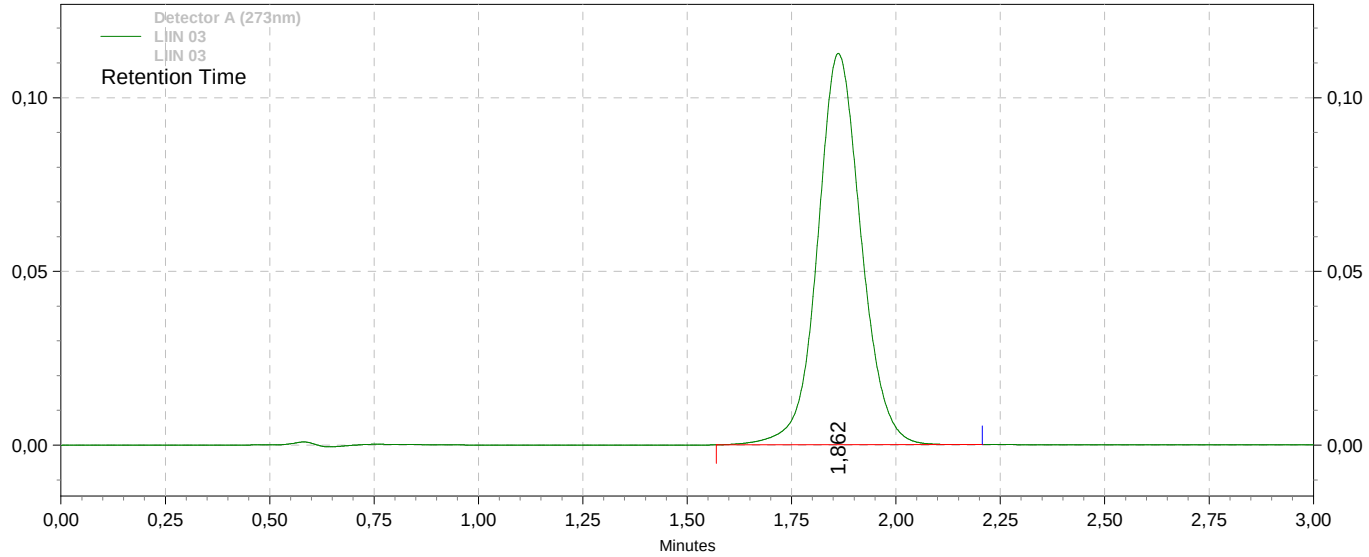


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,895	404232	54750

Totals			404232	54750

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\LIIN 03
User: System
Acquired: 5/6/2018 12:14:52
Printed: 5/6/2018 12:18:22

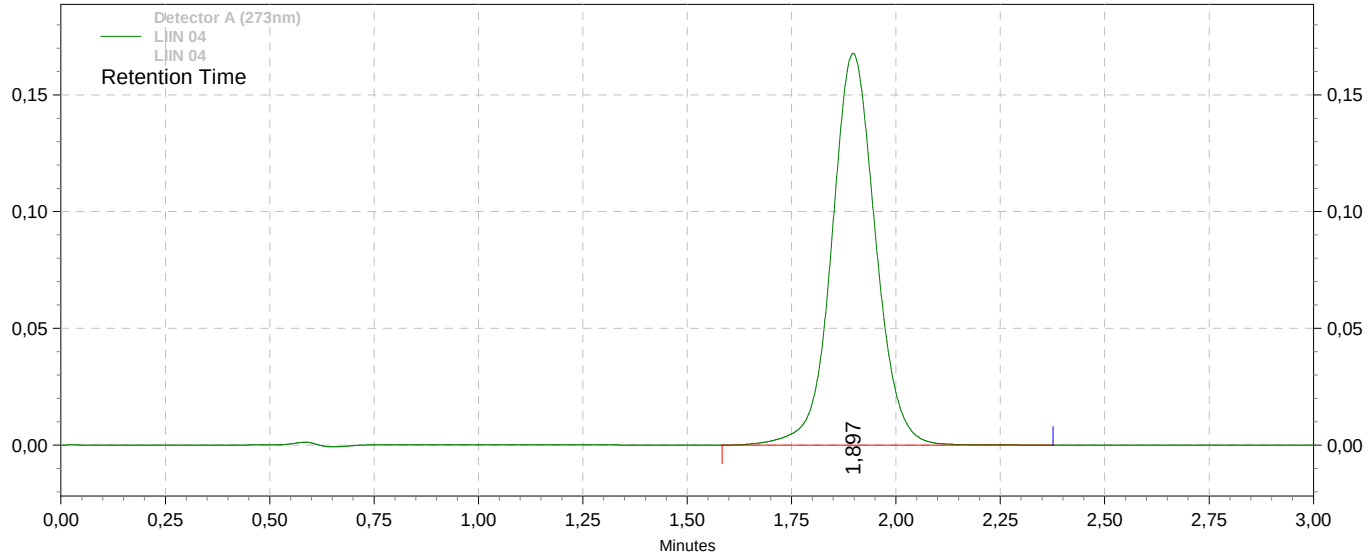


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,862	818125	112630

Totals			818125	112630

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\LIIN 04
User: System
Acquired: 5/6/2018 12:18:23
Printed: 5/6/2018 12:21:54

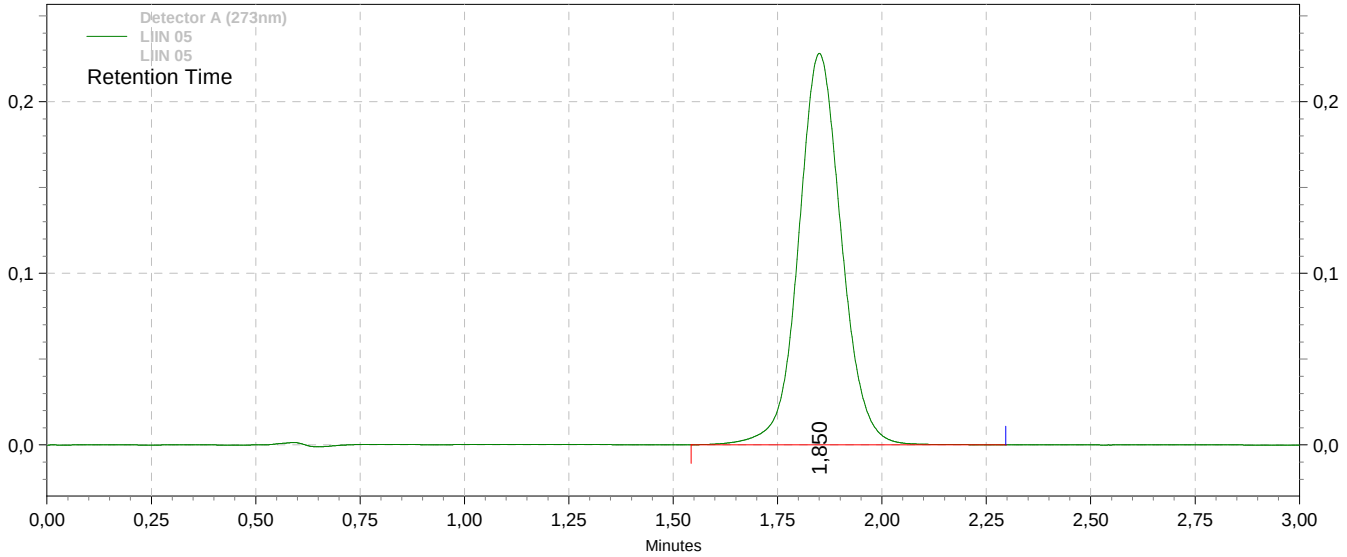


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,897	1224509	167805

Totals			1224509	167805

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\LIIN 05
User: System
Acquired: 5/6/2018 12:21:54
Printed: 5/6/2018 12:25:24

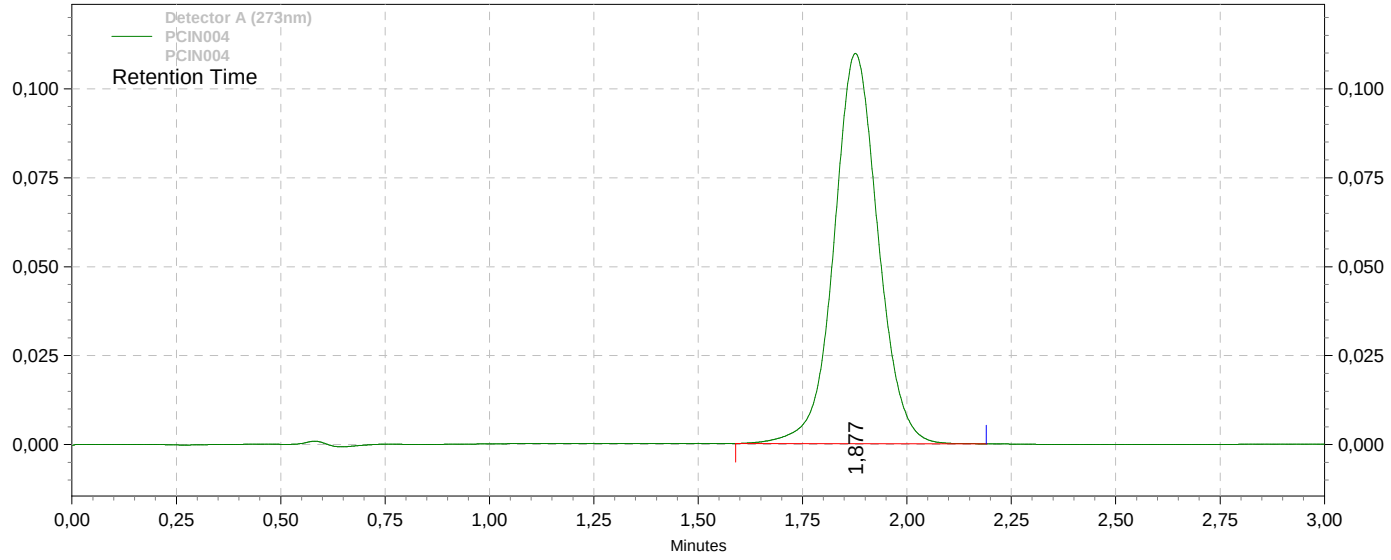


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,850	1626476	228033

Totals			1626476	228033

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\PCIN004
User: System
Acquired: 5/6/2018 10:41:58
Printed: 5/6/2018 10:45:27

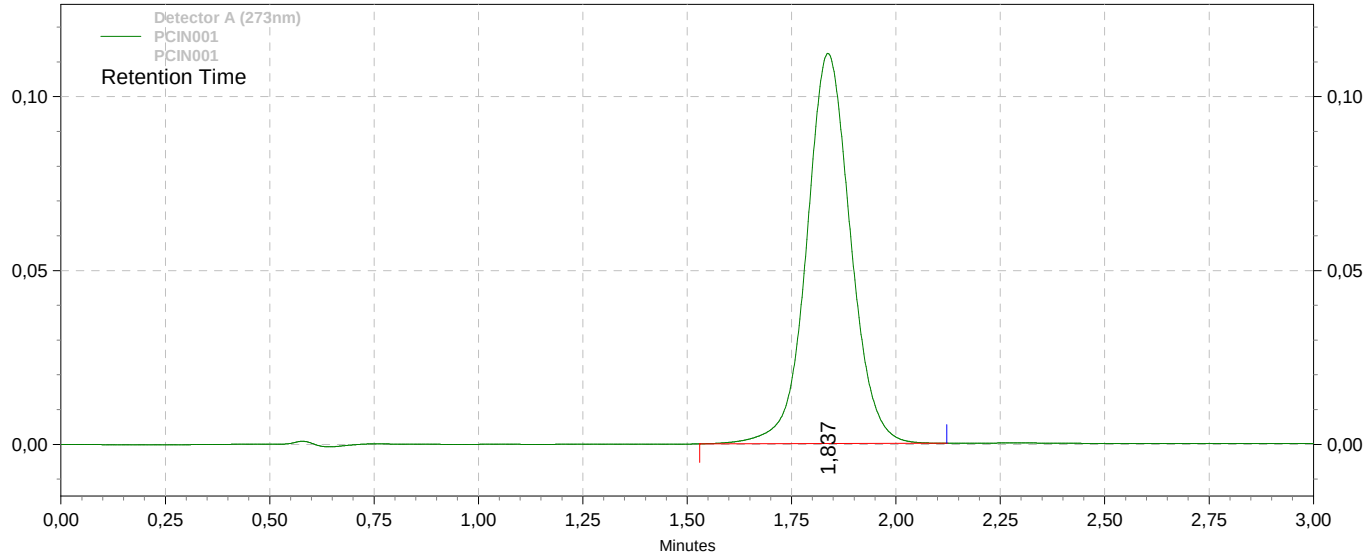


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,877	807776	109644

Totals			807776	109644

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\PCIN001
User: System
Acquired: 5/6/2018 10:28:04
Printed: 5/6/2018 10:31:30

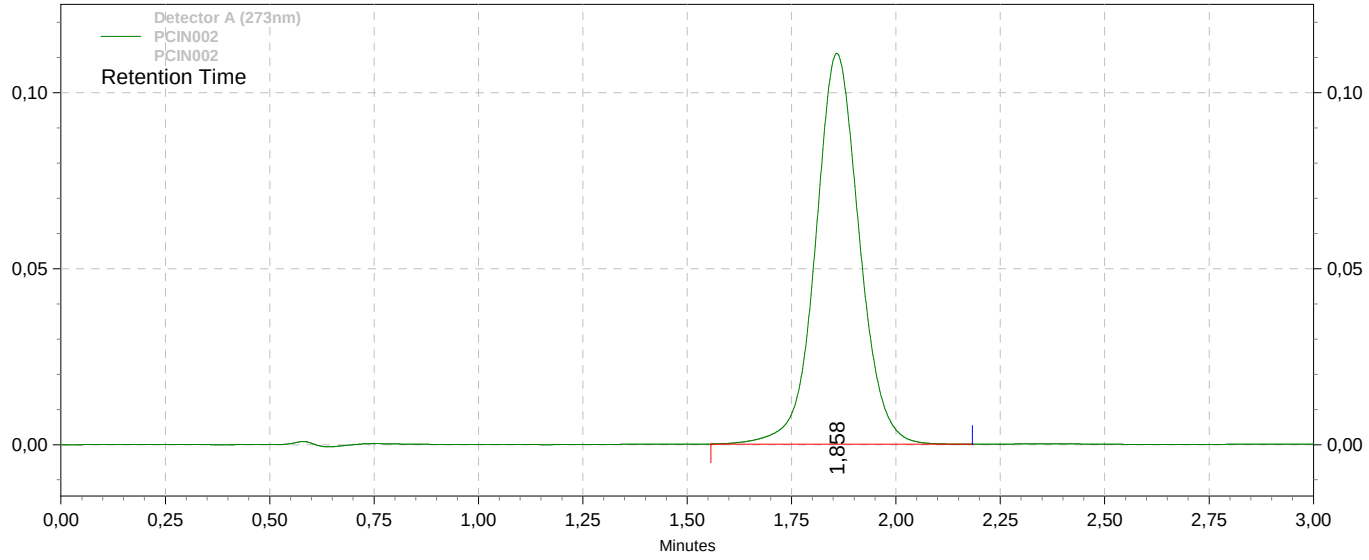


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,837	818813	112190

Totals			818813	112190

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\PCIN002
User: System
Acquired: 5/6/2018 10:31:31
Printed: 5/6/2018 10:35:01

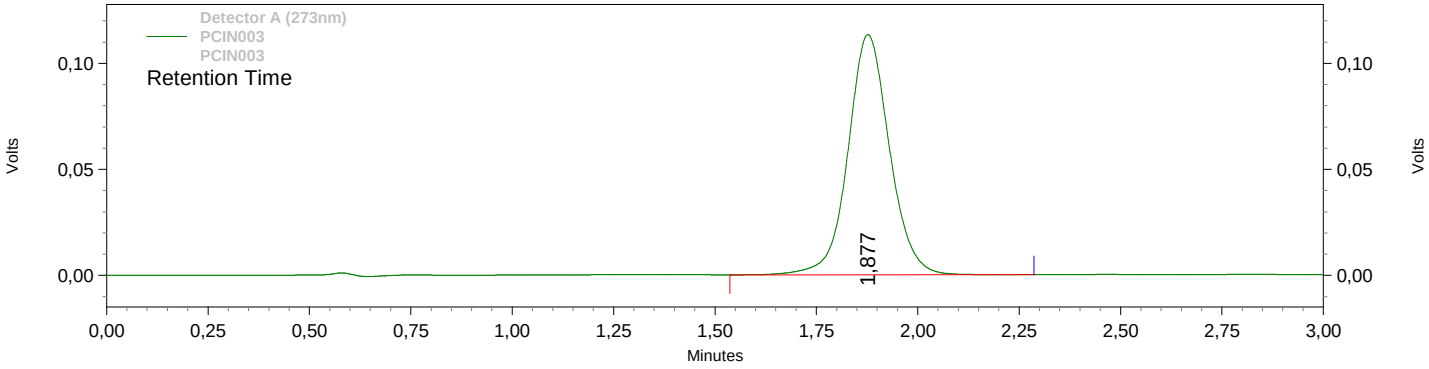


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,858	811237	111054

Totals			811237	111054

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\PCIN003
User: System
Acquired: 5/6/2018 10:35:01
Printed: 5/6/2018 10:44:00

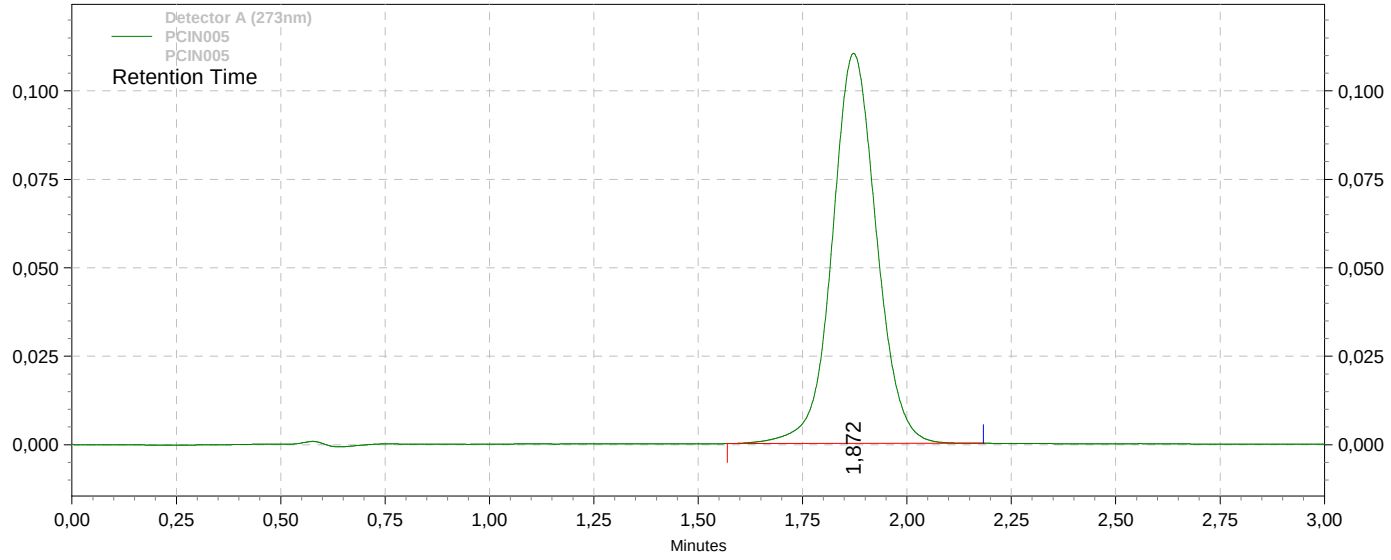


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,877	807985	100,000	113308	100,000

Totals		807985	100,000	113308	100,000

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\PCIN005
User: System
Acquired: 5/6/2018 10:45:29
Printed: 5/6/2018 10:48:56

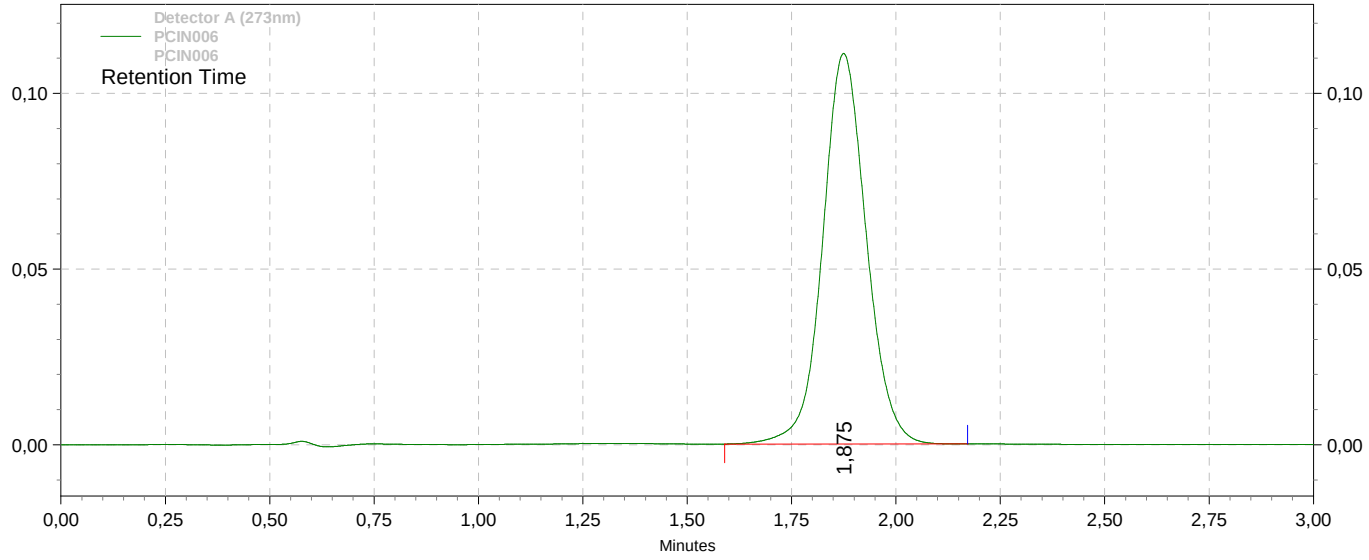


Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,872	814881	110269

Totals			814881	110269

Method Name: C:\CLASS-VP\Methods\Verde\Qualificação.met
Data Name: C:\CLASS-VP\Data\Verde\PCIN006
User: System
Acquired: 5/6/2018 10:48:58
Printed: 5/6/2018 10:52:27



Detector A (273nm)

Pk #	Name	Retention Time	Area	Height
1	PD Cafeina	1,875	808957	111173

Totals			808957	111173