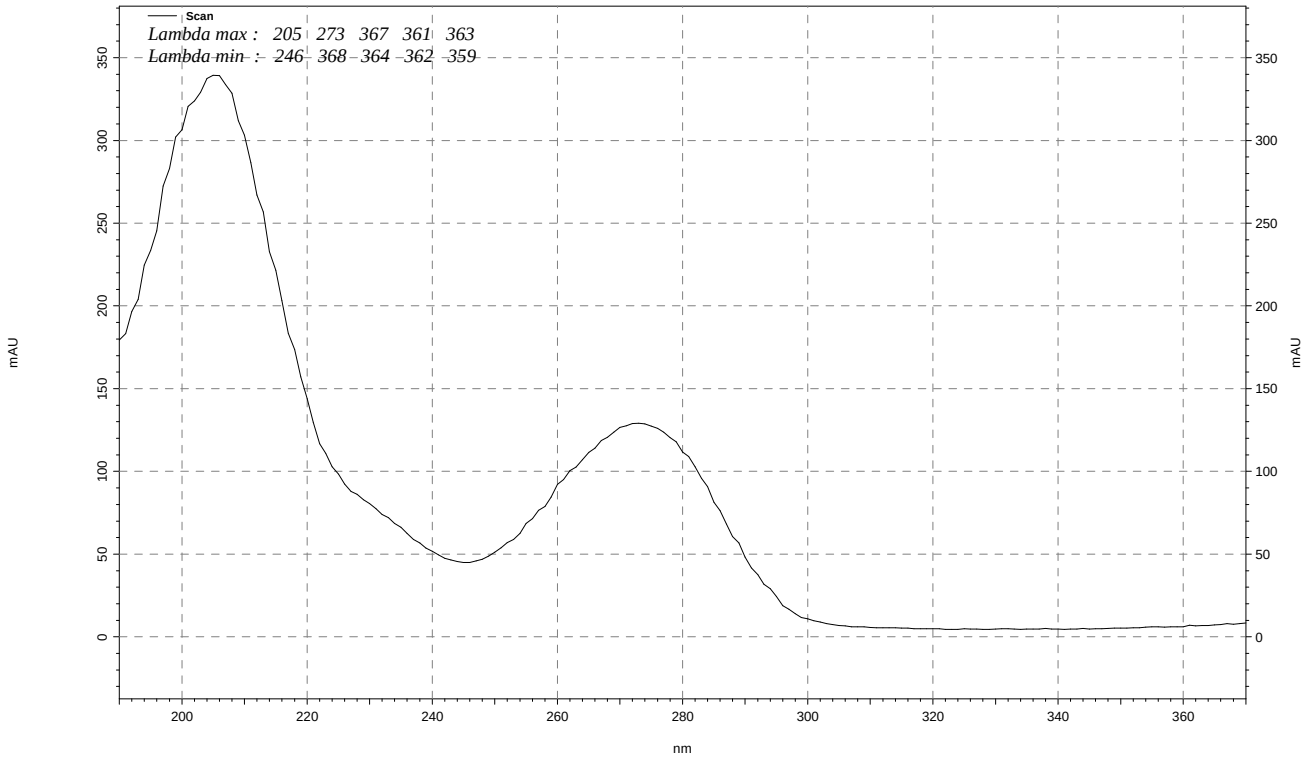
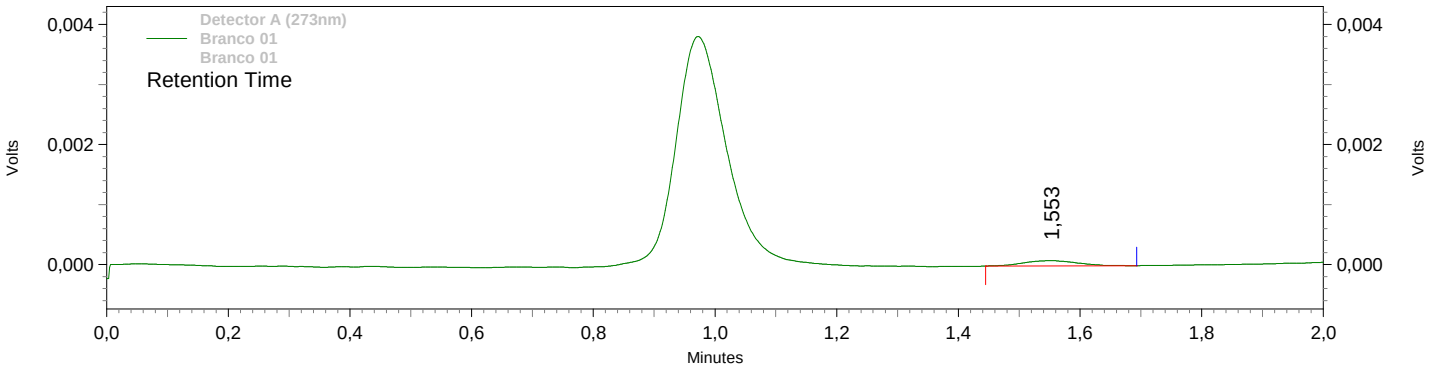
Scan



1. Current data file, Scan

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\Branco 01
User: System
Acquired: 26/4/2017 09:50:08
Printed: 26/4/2017 11:41:28

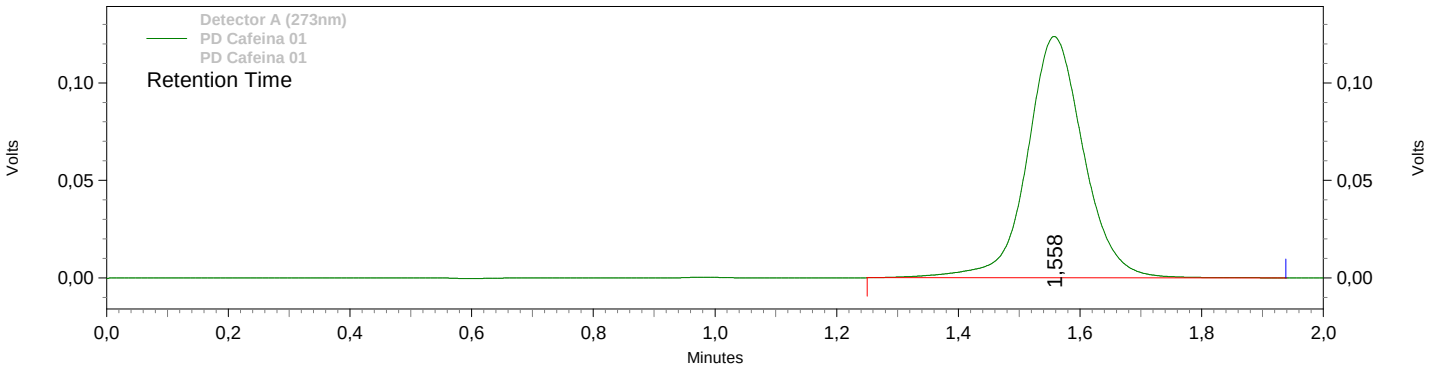


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,553	538	100,000	87	100,000

Totals		538	100,000	87	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\PD Cafeina 01
User: System
Acquired: 26/4/2017 09:53:42
Printed: 26/4/2017 11:44:12

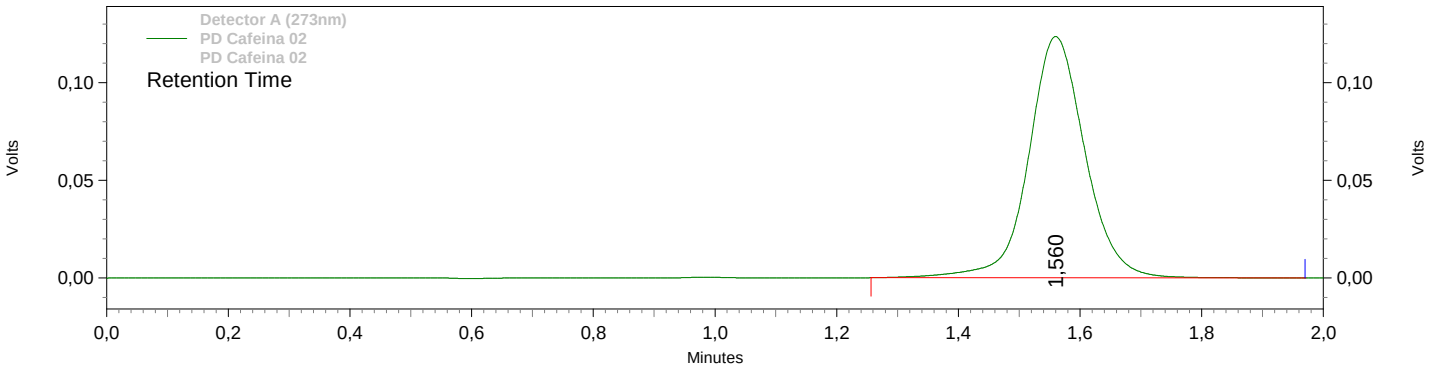


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,558	796316	100,000	123614	100,000

Totals		796316	100,000	123614	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\PD Cafeina 02
User: System
Acquired: 26/4/2017 09:57:18
Printed: 26/4/2017 11:44:55

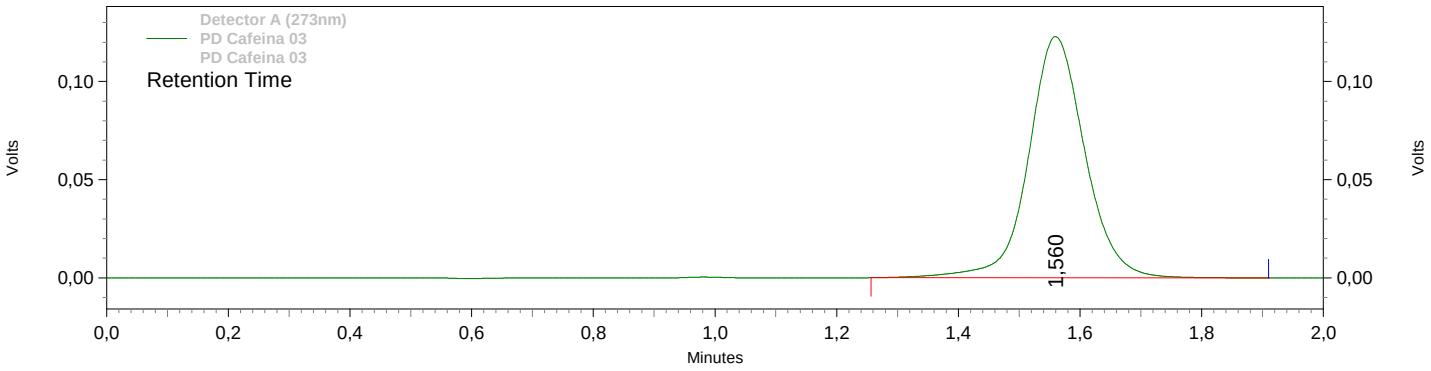


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,560	796690	100,000	123568	100,000

Totals		796690	100,000	123568	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\PD Cafeina 03
User: System
Acquired: 26/4/2017 10:00:53
Printed: 26/4/2017 11:45:27

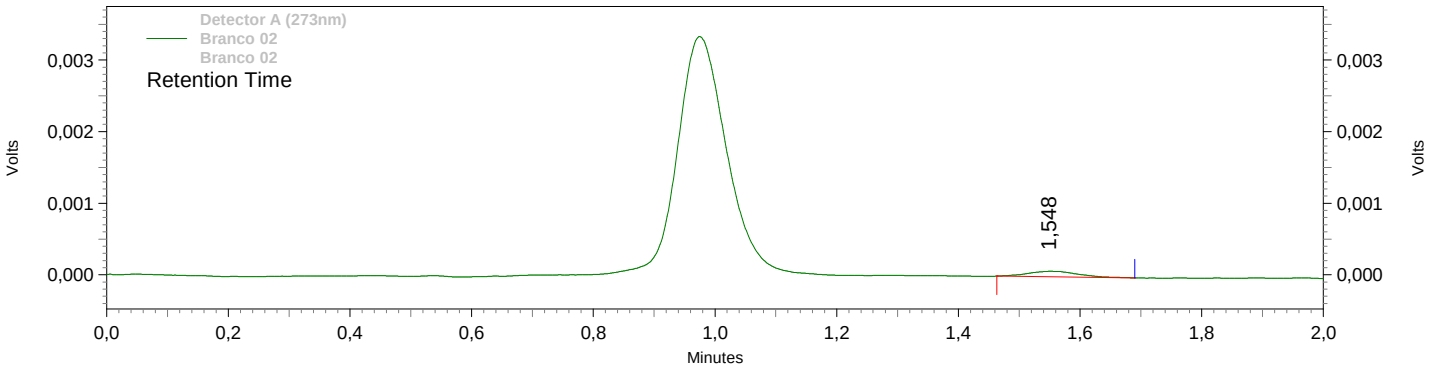


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,560	791226	100,000	122891	100,000

Totals		791226	100,000	122891	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\Branco 02
User: System
Acquired: 26/4/2017 10:04:28
Printed: 26/4/2017 11:42:17

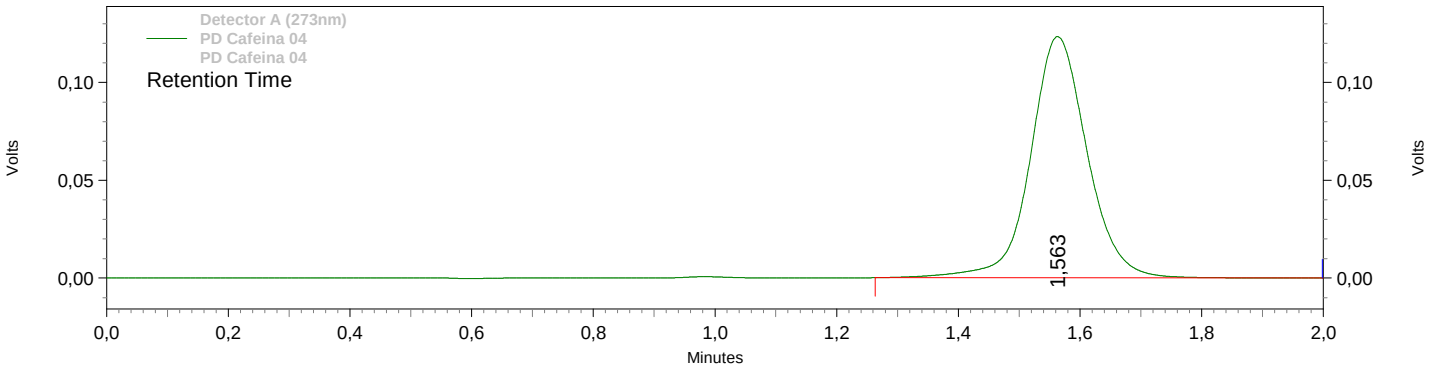


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,548	448	100,000	77	100,000

Totals		448	100,000	77	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\PD Cafeina 04
User: System
Acquired: 26/4/2017 10:08:04
Printed: 26/4/2017 11:45:46

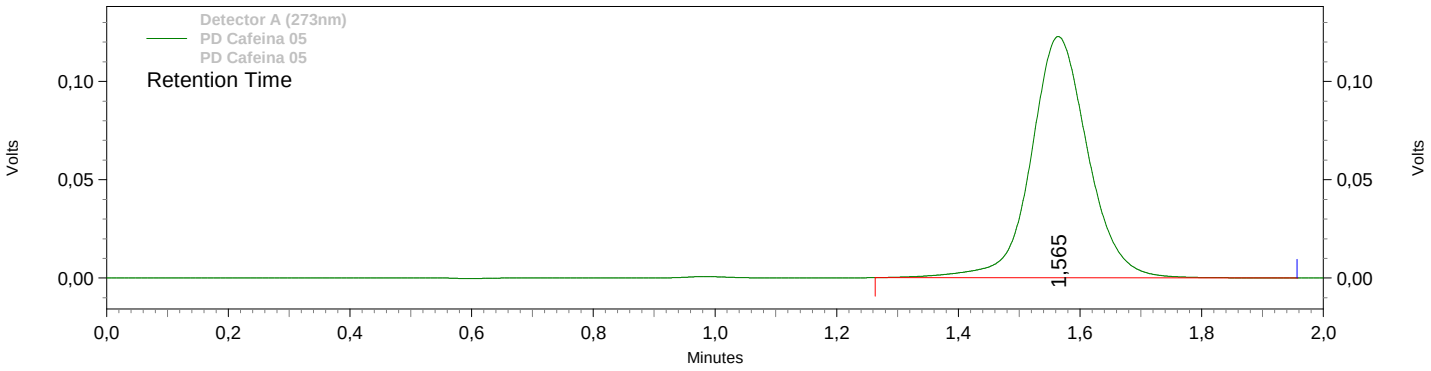


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,563	797710	100,000	123324	100,000

Totals		797710	100,000	123324	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\PD Cafeina 05
User: System
Acquired: 26/4/2017 10:11:39
Printed: 26/4/2017 11:46:05

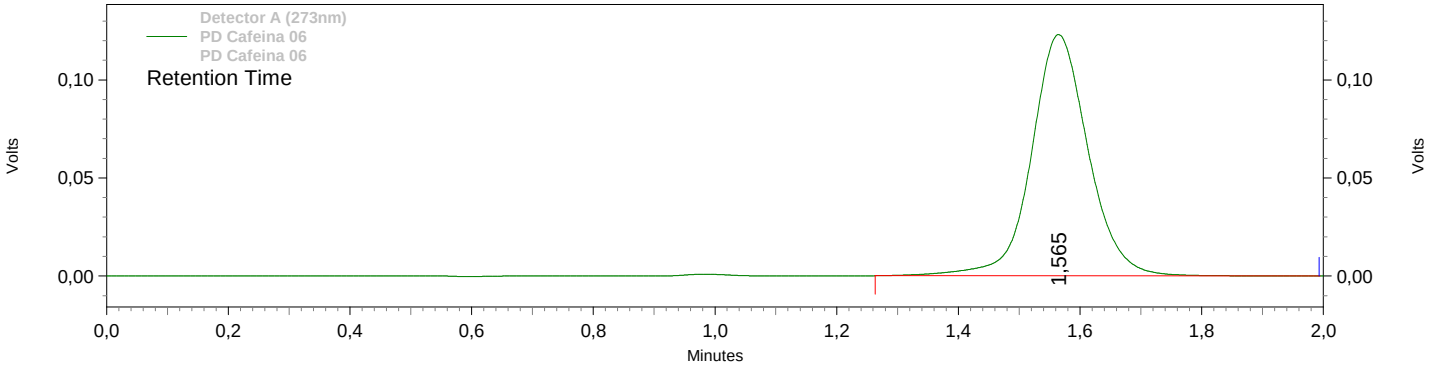


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,565	794927	100,000	122689	100,000

Totals		794927	100,000	122689	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\PD Cafeina 06
User: System
Acquired: 26/4/2017 10:15:14
Printed: 26/4/2017 11:46:24

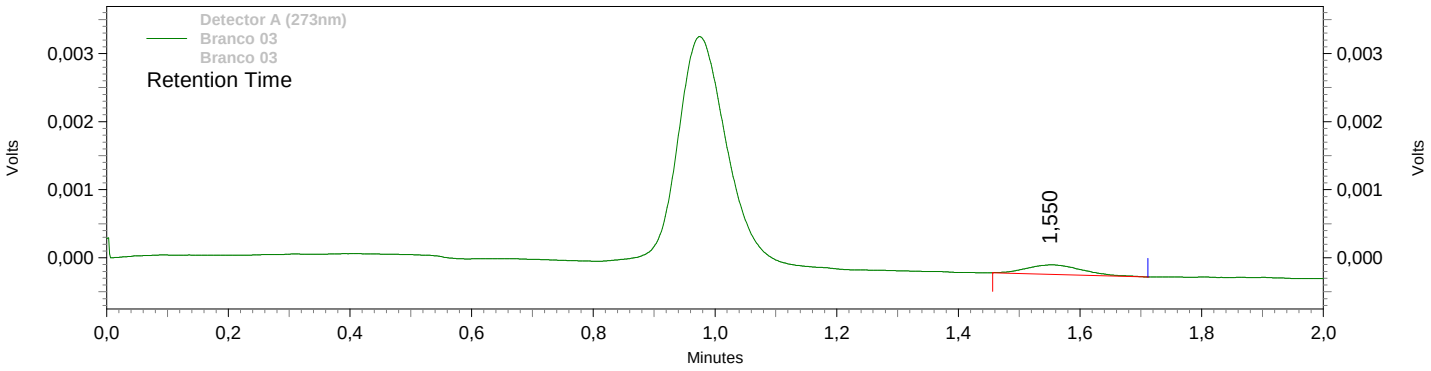


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,565	798305	100,000	123016	100,000

Totals		798305	100,000	123016	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\Branco 03
User: System
Acquired: 26/4/2017 10:18:48
Printed: 26/4/2017 11:42:56

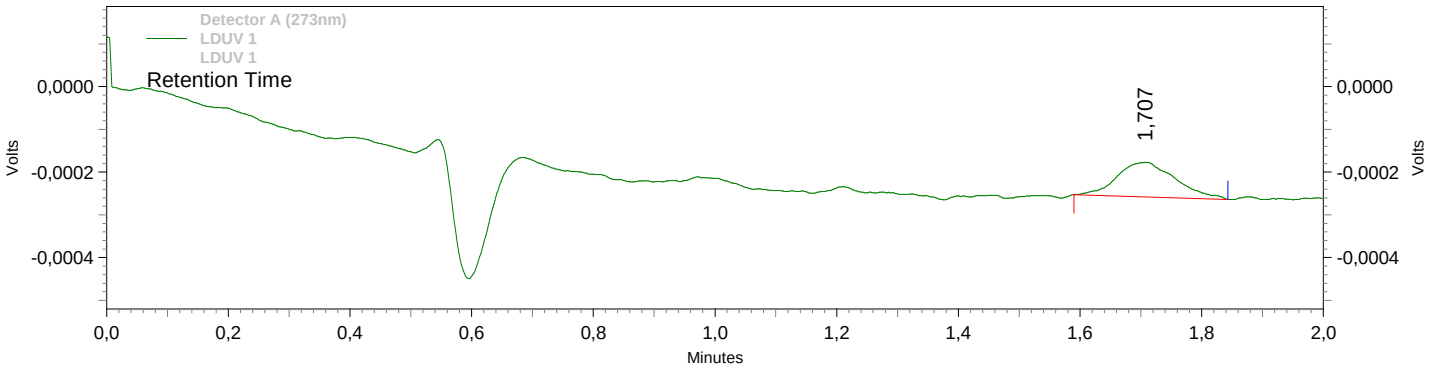


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,550	875	100,000	138	100,000

Totals		875	100,000	138	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\LDUV 1
User: System
Acquired: 26/4/2017 10:26:50
Printed: 26/4/2017 11:40:11

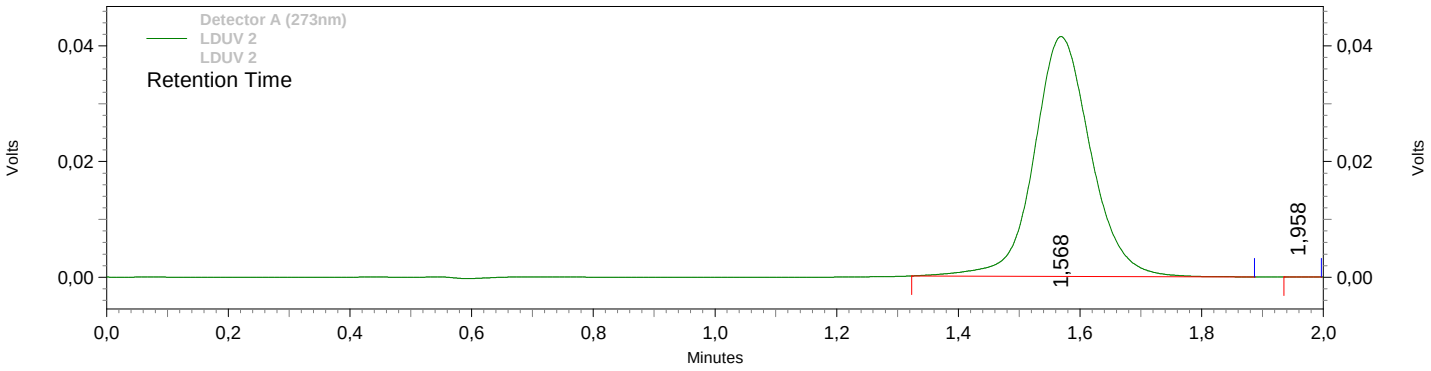


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,707	540	100,000	81	100,000

Totals		540	100,000	81	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\LDUV 2
User: System
Acquired: 26/4/2017 10:30:25
Printed: 26/4/2017 11:36:14

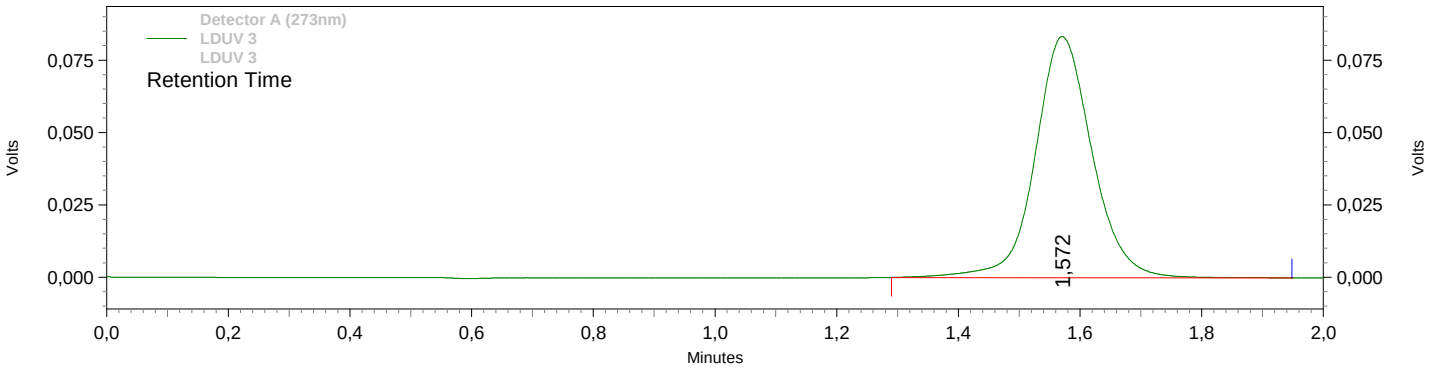


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,568	267820	99,996	41471	99,986
2	1,958	12	0,004	6	0,014

Totals		267832	100,000	41477	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\LDUV 3
User: System
Acquired: 26/4/2017 10:34:00
Printed: 26/4/2017 11:36:43

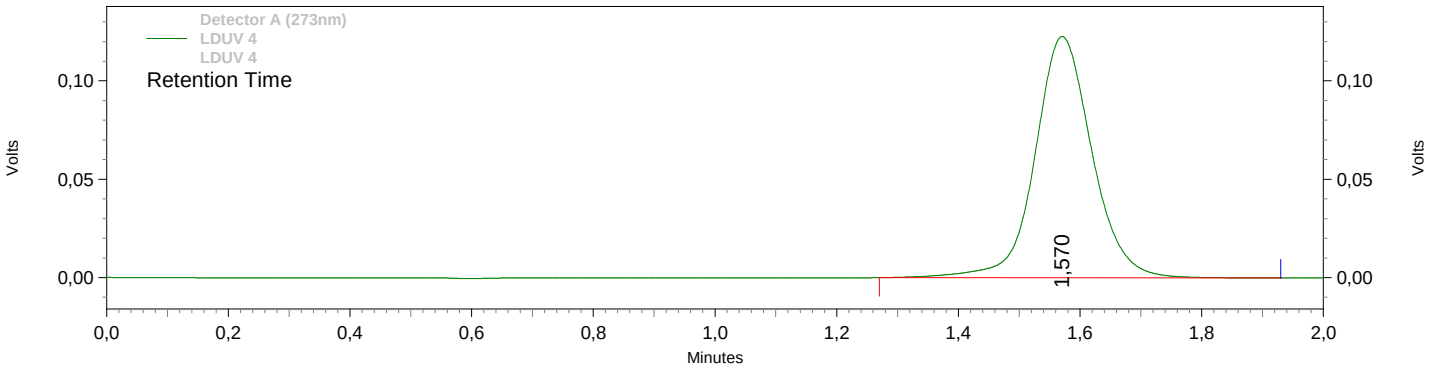


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,572	541124	100,000	83283	100,000

Totals		541124	100,000	83283	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\LDUV 4
User: System
Acquired: 26/4/2017 10:37:35
Printed: 26/4/2017 11:37:21

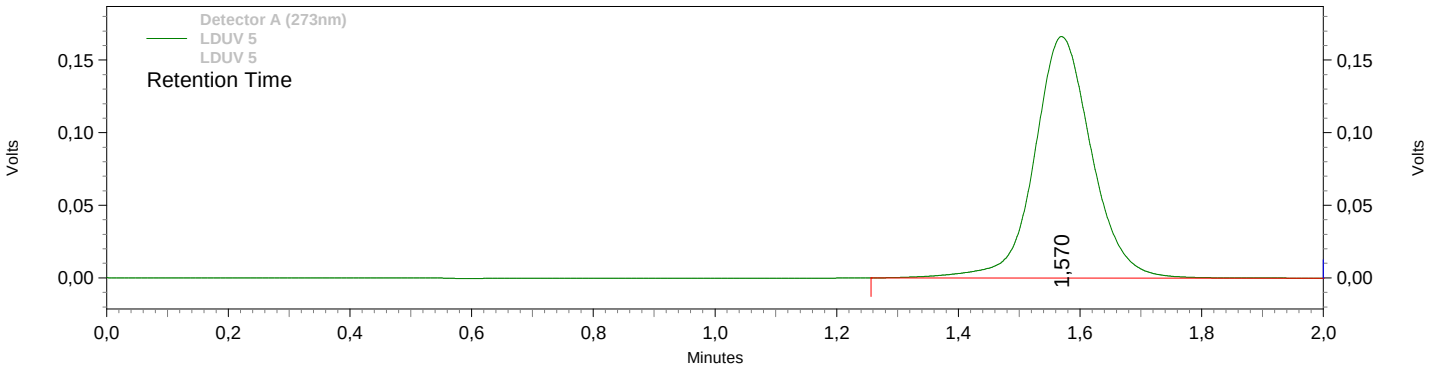


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,570	798792	100,000	122626	100,000

Totals		798792	100,000	122626	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\LDUV 5
User: System
Acquired: 26/4/2017 10:41:12
Printed: 26/4/2017 11:37:42

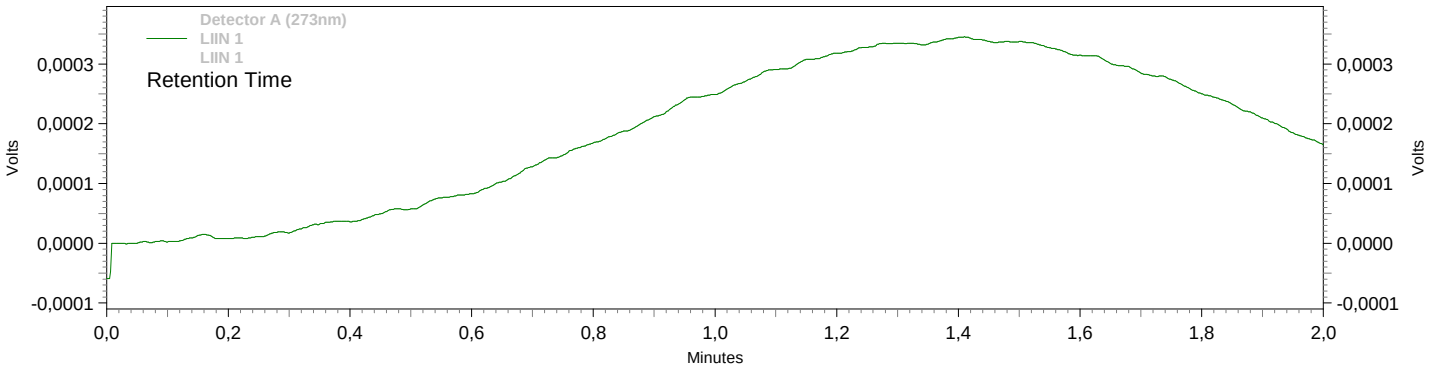


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,570	1086596	100,000	166319	100,000

Totals		1086596	100,000	166319	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\LIIN 1
User: System
Acquired: 26/4/2017 10:58:12
Printed: 26/4/2017 11:31:14

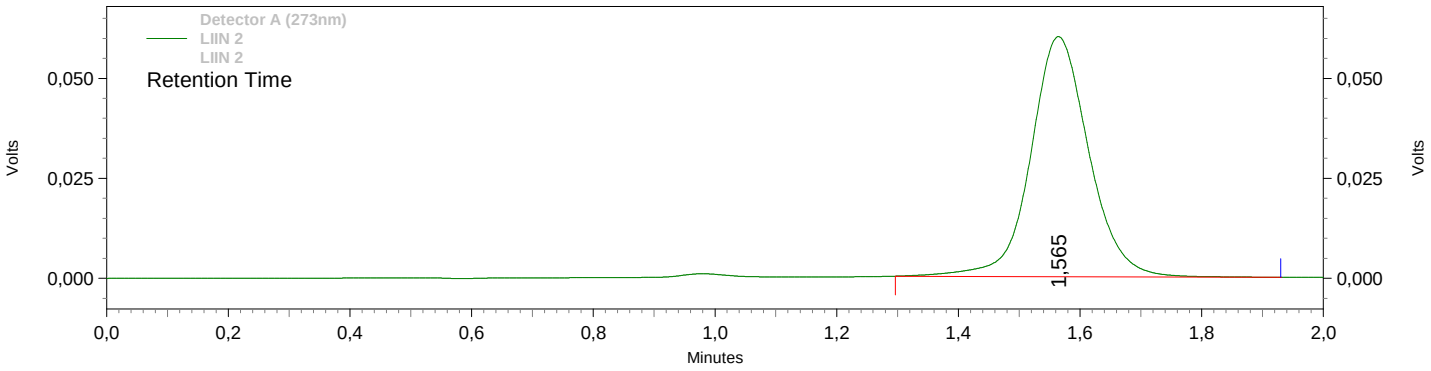


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %

Totals					

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\LIIN 2
User: System
Acquired: 26/4/2017 11:01:57
Printed: 26/4/2017 11:32:59

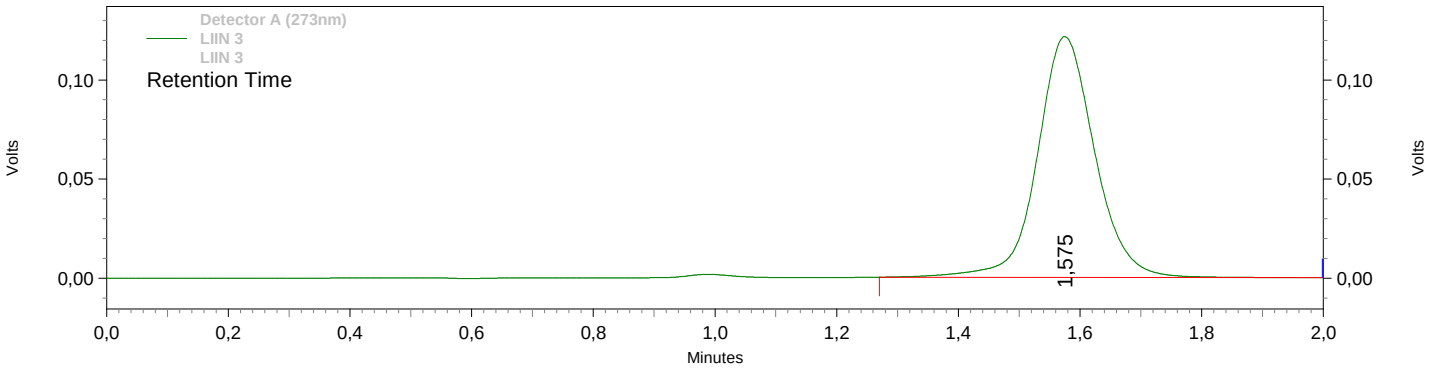


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,565	398296	100,000	60040	100,000

Totals		398296	100,000	60040	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\LIIN 3
User: System
Acquired: 26/4/2017 11:05:31
Printed: 26/4/2017 11:33:38

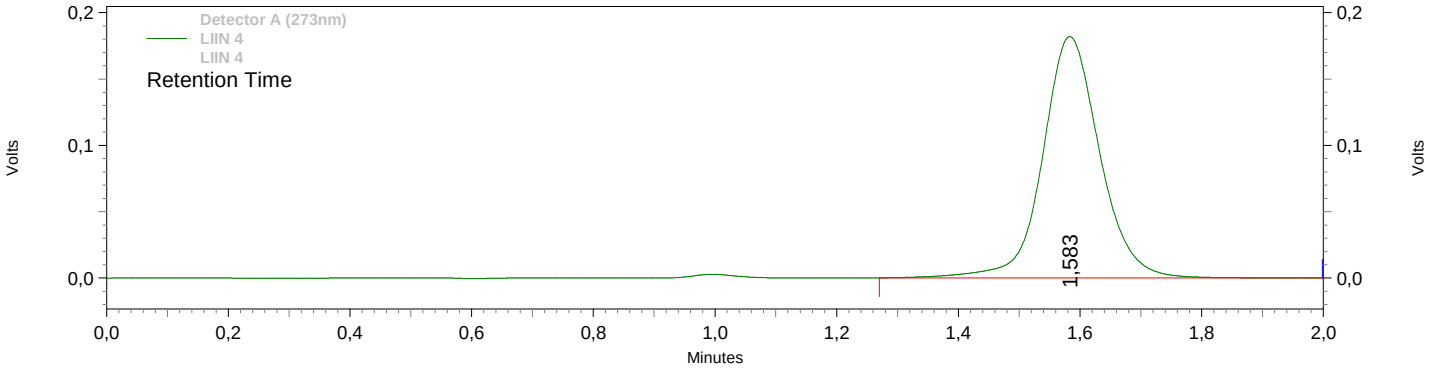


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,575	796692	100,000	121525	100,000

Totals		796692	100,000	121525	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\LIIN 4
User: System
Acquired: 26/4/2017 11:09:05
Printed: 26/4/2017 11:34:27

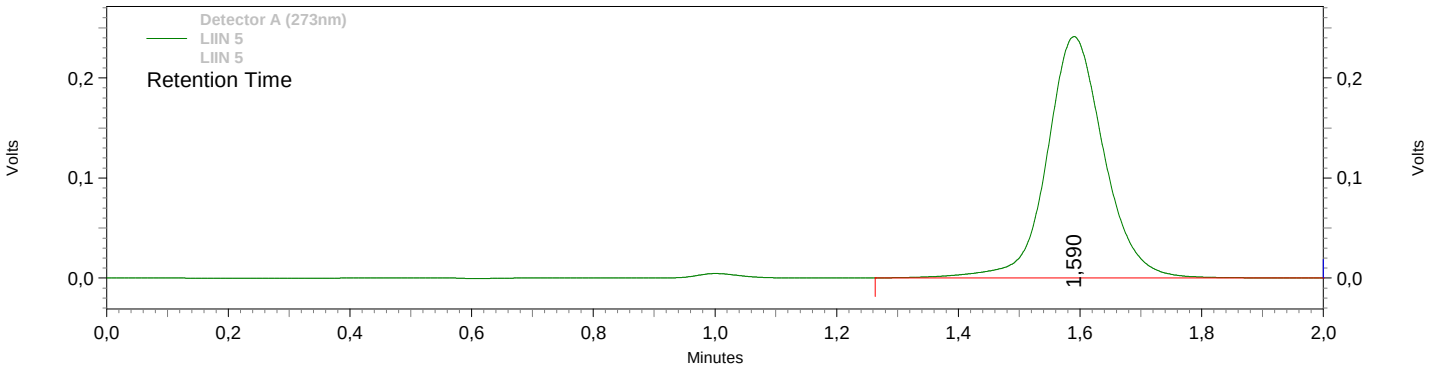


Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,583	1184976	100,000	181847	100,000

Totals		1184976	100,000	181847	100,000

Method Name: C:\CLASS-VP\METHODS\Qualificação HPLC.met
Data Name: C:\Verde Analitica\Public\Qualificação 2017\LIIN 5
User: System
Acquired: 26/4/2017 11:12:42
Printed: 26/4/2017 11:34:54



Detector A (273nm)

Pk #	Retention Time	Area	Area %	Height	Height %
1	1,590	1569321	100,000	241127	100,000

Totals		1569321	100,000	241127	100,000