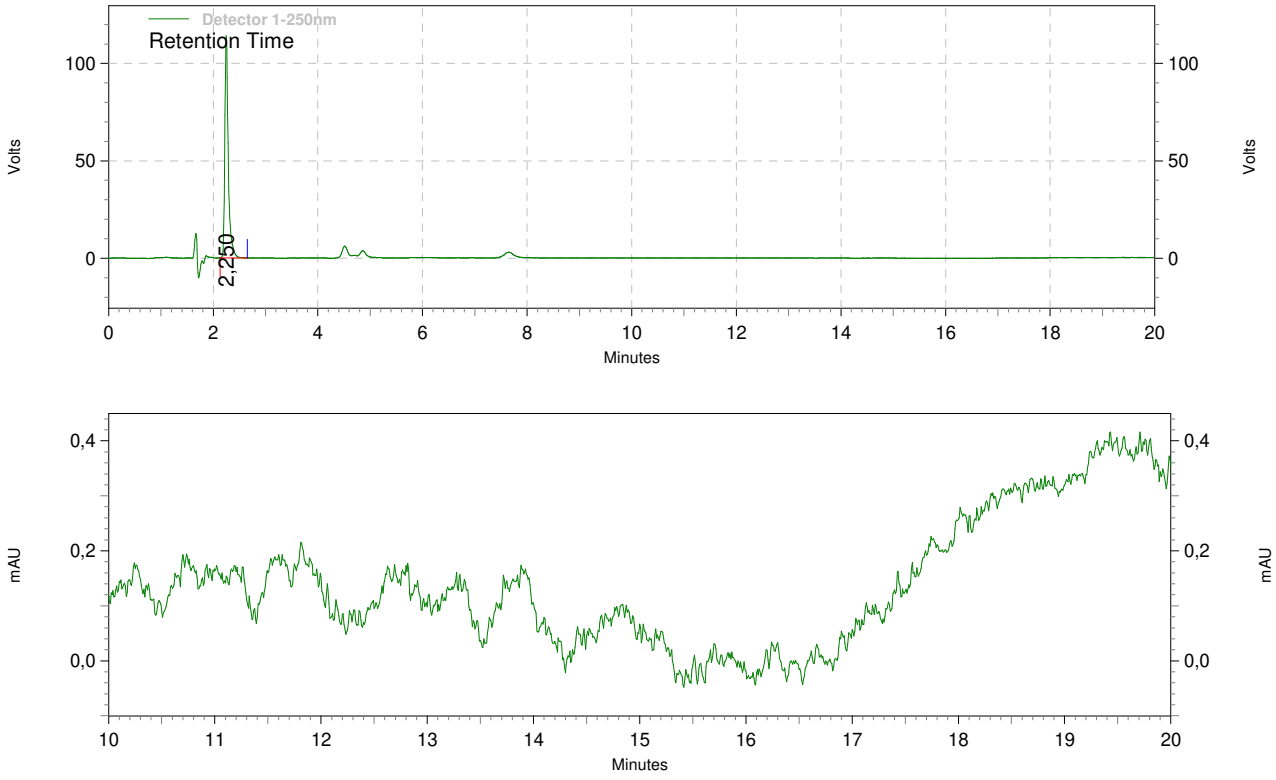
Teste de Sinal Ruído - RELB

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\SRELB.dat
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação SRELB.met
Acquired: 22/11/2022 08:51:30
Printed: 04/12/2023 10:40:16
TAG: HPL027 (Offline) Amostra: SRELB
Vial: E;1 Volume: 10 µL



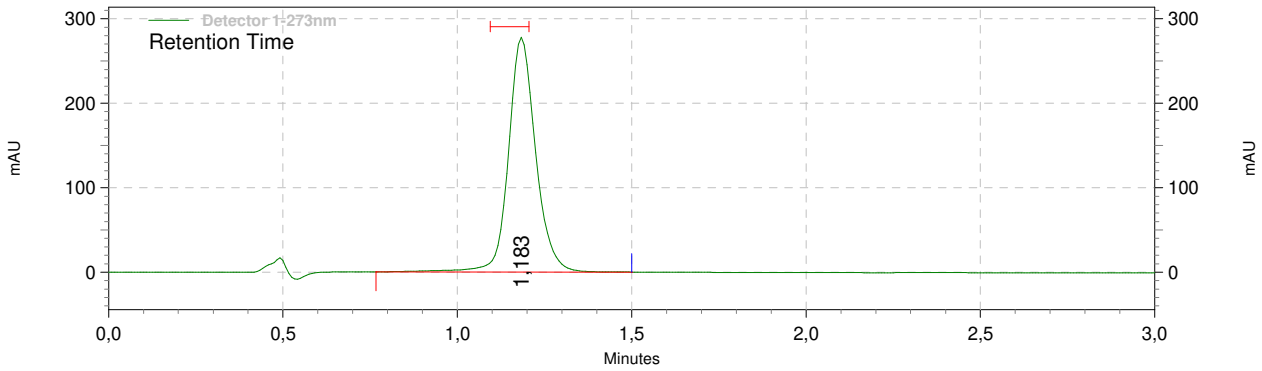
Detector 1-250nm Results (QPackSA (04/12/2023 10:33:14) (Reprocessed))

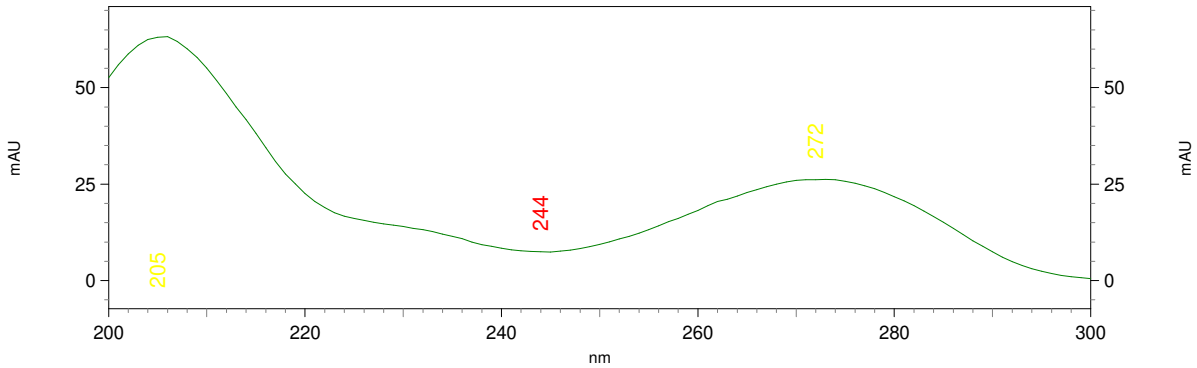
Retention Time	Area	Height
2,250	530398	114096

Totals	530398	114096

Teste de Exatidão do Detector - EDUV

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\EDUV022.dat
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação_.met
Acquired: 01/12/2023 11:42:59
Printed: 06/06/2014 14:21:41
TAG: HPL027 Amostra: EDUV
Vial: A;2 Volume: 10 µL





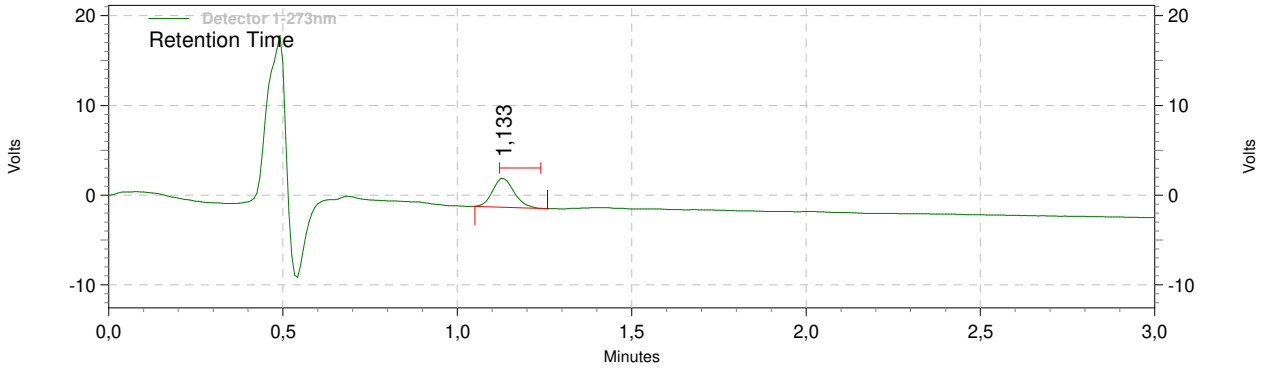
Detector 1-273nm
Results (QPackSA (03/01/2014 04:33:42) (Reprocessed))

Name	Retention Time	Area	Height
Cafeína	1,183	1512946	277940

Totals		1512946	277940

Teste de COmprimento de Onda - PCIN 01

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\PCIN 01__003
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação.met
Acquired: 01/12/2023 10:33:09
Printed: 01/12/2023 11:35:11



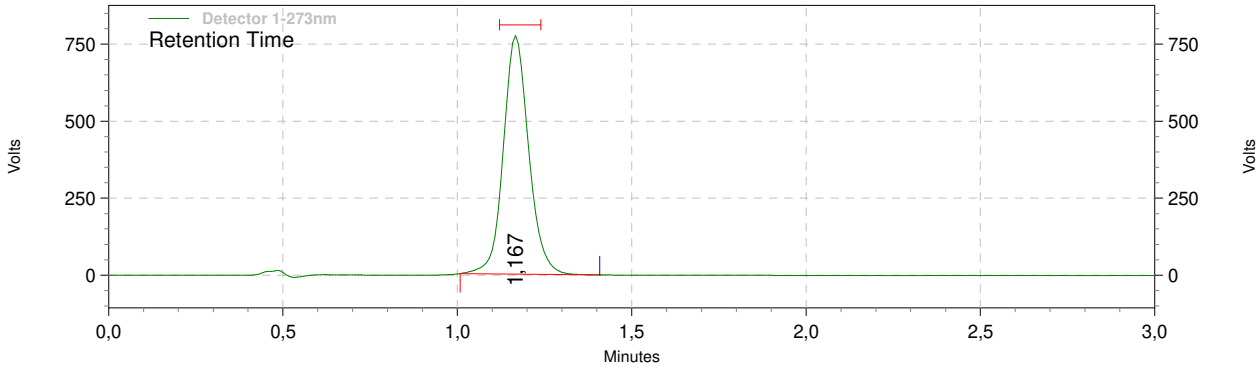
Detector 1-273nm Results
(QPackSA (01/12/2023 11:34:39) (Reprocessed))

Retention Time	Area	Height
1,133	13808	3197

Totals	13808	3197

Teste de COmprimento de Onda - PCIN 01

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\PCIN 01__004
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação.met
Acquired: 01/12/2023 10:36:52
Printed: 01/12/2023 11:36:34



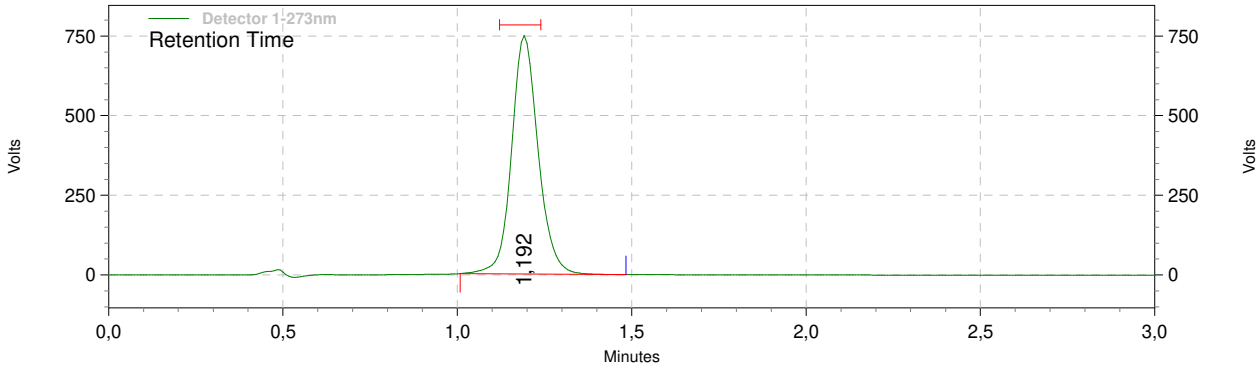
Detector 1-273nm Results (QPackSA (01/12/2023 11:35:48) (Reprocessed))

Retention Time	Area	Height
1,167	3913186	774874

Totals	3913186	774874

Teste de COmprimento de Onda - PCIN 02

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\PCIN 02__005
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação.met
Acquired: 01/12/2023 10:40:30
Printed: 01/12/2023 11:37:14



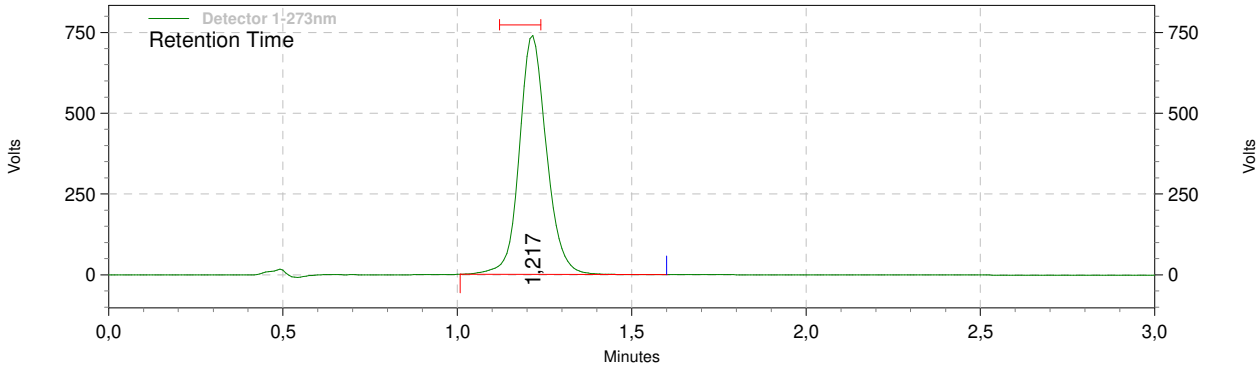
Detector 1-273nm Results (QPackSA (01/12/2023 11:36:55) (Reprocessed))

Retention Time	Area	Height
1,192	3971629	748961

Totals	3971629	748961

Teste de COmprimento de Onda - PCIN 03

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\PCIN 03__006
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação.met
Acquired: 01/12/2023 10:44:09
Printed: 01/12/2023 11:38:21



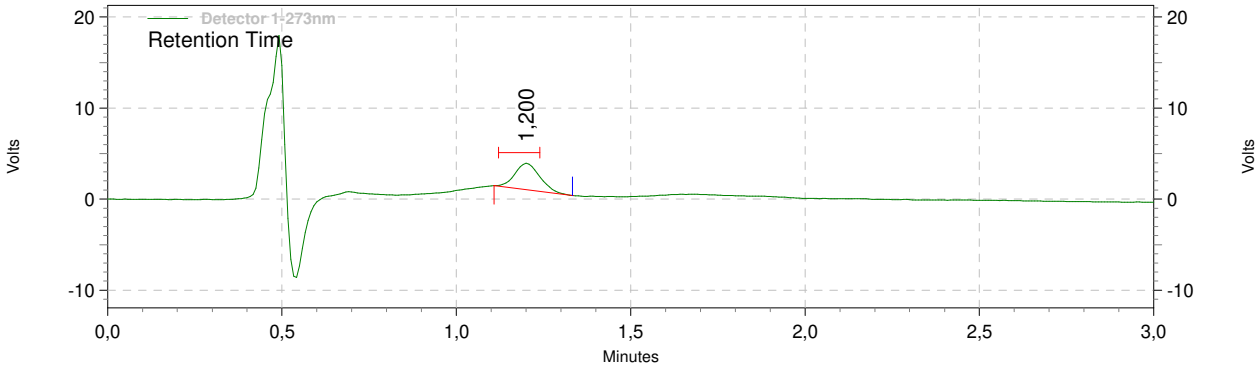
Detector 1-273nm Results (QPackSA (01/12/2023 11:38:07) (Reprocessed))

Retention Time	Area	Height
1,217	4012226	739368

Totals	4012226	739368

Teste de COmprimento de Onda - Branco 02

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\Branco 02__007
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação.met
Acquired: 01/12/2023 10:47:52
Printed: 01/12/2023 11:42:01



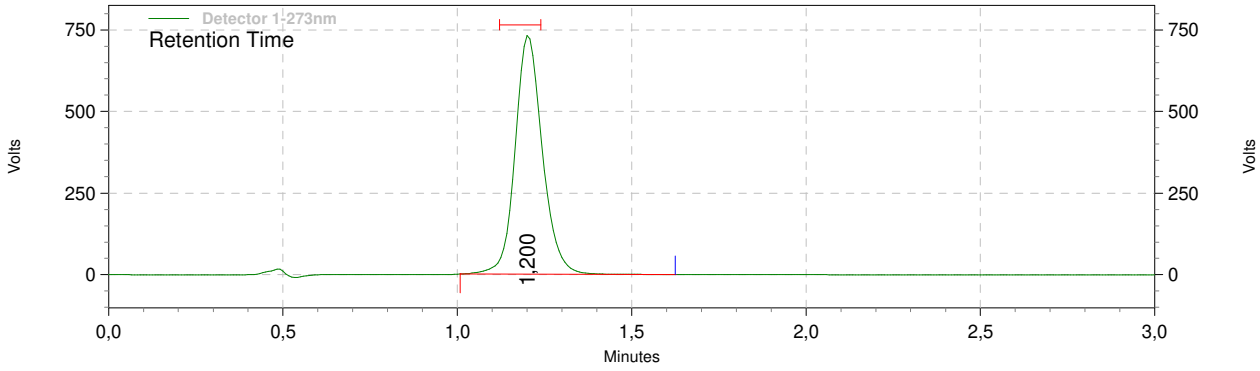
Detector 1-273nm Results
(QPackSA (01/12/2023 11:41:49) (Reprocessed))

Retention Time	Area	Height
1,200	14584	2903

Totals	14584	2903

Teste de COmprimento de Onda - PCIN 04

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\PCIN 04__008
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação.met
Acquired: 01/12/2023 10:51:31
Printed: 01/12/2023 11:42:40



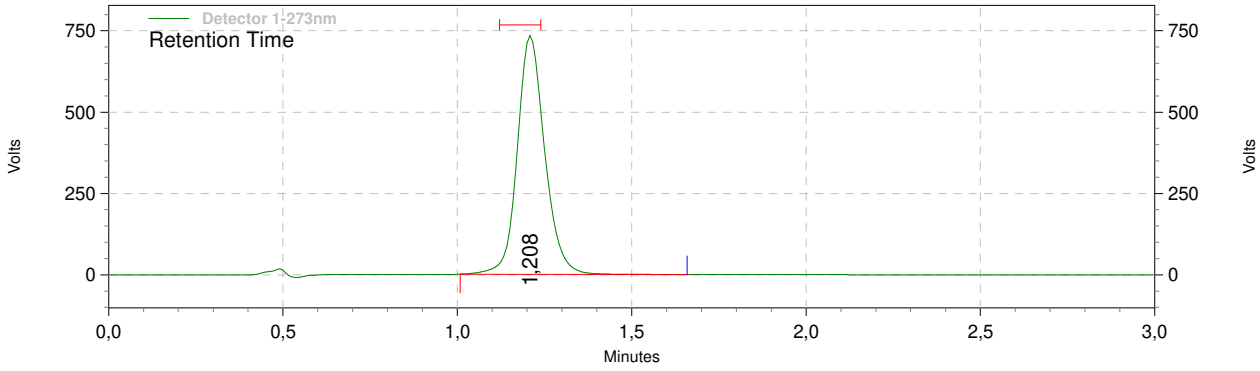
Detector 1-273nm Results (QPackSA (01/12/2023 11:42:26) (Reprocessed))

Retention Time	Area	Height
1,200	3994189	731466

Totals	3994189	731466

Teste de COmprimento de Onda - PCIN 05

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\PCIN 05__009
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação.met
Acquired: 01/12/2023 10:55:09
Printed: 01/12/2023 11:43:14



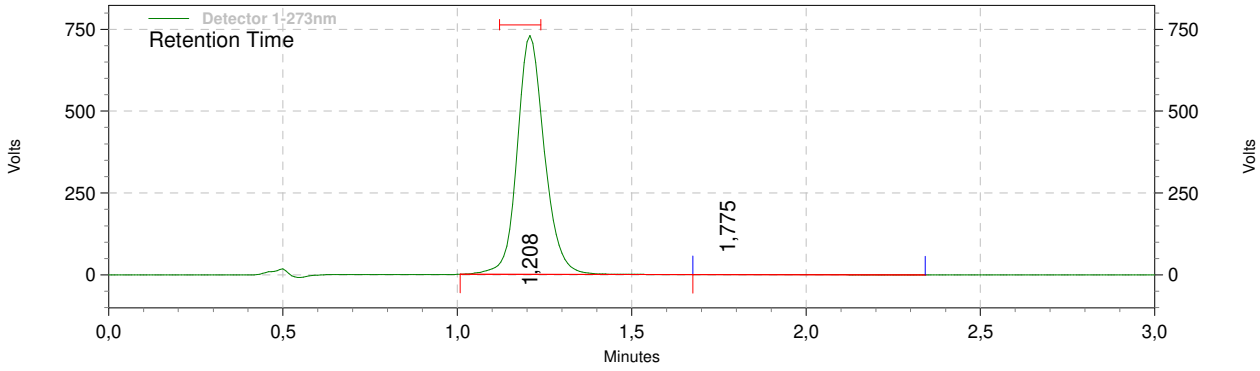
Detector 1-273nm Results (QPackSA (01/12/2023 11:43:01) (Reprocessed))

Retention Time	Area	Height
1,208	4017015	734103

Totals	4017015	734103

Teste de COmprimento de Onda - PCIN 06

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\PCIN 06__010
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação.met
Acquired: 01/12/2023 10:58:47
Printed: 01/12/2023 11:43:58



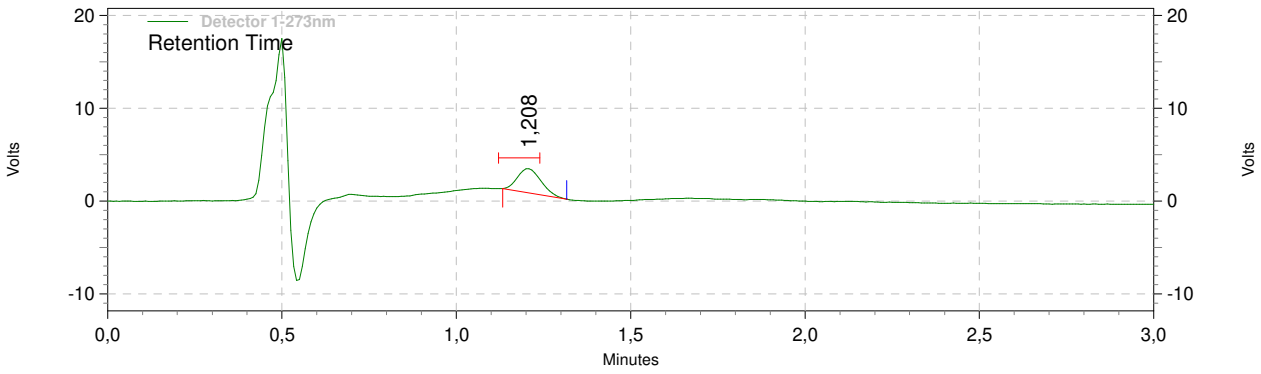
Detector 1-273nm Results (QPackSA (01/12/2023 11:43:42) (Reprocessed))

Retention Time	Area	Height
1,208	3967891	729745
1,775	5825	228

Totals	3973716	729973

Teste de COmprimento de Onda - Branco 03

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\Branco 03__011
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação.met
Acquired: 01/12/2023 11:02:30
Printed: 01/12/2023 11:44:35



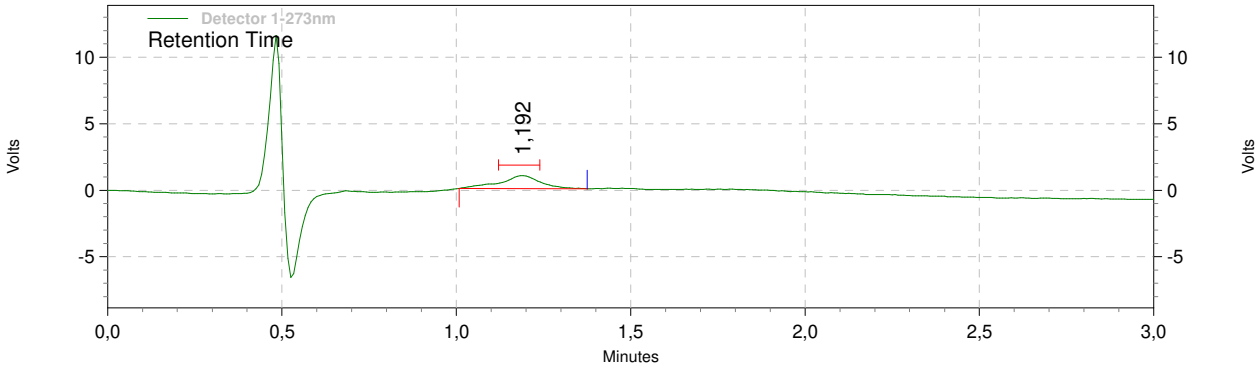
Detector 1-273nm Results (QPackSA (01/12/2023 11:44:21) (Reprocessed))

Retention Time	Area	Height
1,208	12349	2614

Totals	12349	2614

Teste de COmprimento de Onda - LDUV 01

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\LDUV 01__012
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação.met
Acquired: 01/12/2023 11:06:08
Printed: 01/12/2023 11:45:21



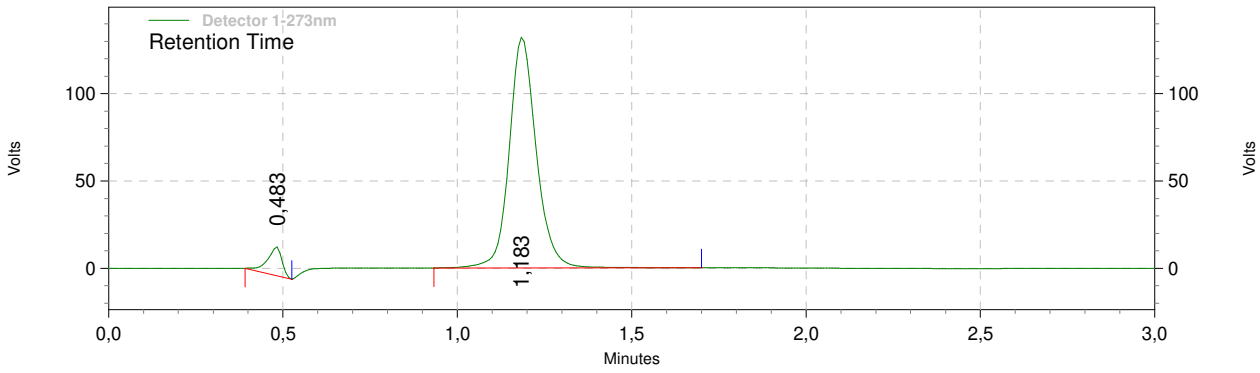
Detector 1-273nm Results (QPackSA (01/12/2023 11:45:07) (Reprocessed))

Retention Time	Area	Height
1,192	8007	981

Totals	8007	981

Teste de Linearidade do Detector - LDUV 02

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\LDUV 02__013
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação_.met
Acquired: 01/12/2023 11:09:46
Printed: 01/12/2023 13:19:33
TAG: HPL027 Amostra: LDUV 02
Vial: A;6 Volume: 5 µL



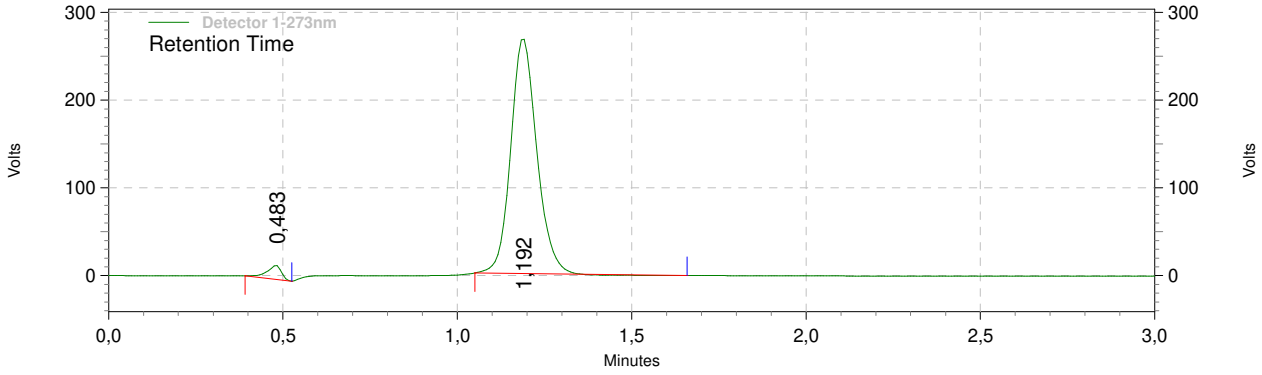
Detector 1-273nm Results (QPackSA (01/12/2023 13:18:30) (Reprocessed))

Retention Time	Area	Height
0,483	47143	16510
1,183	713642	132105

Totals	760785	148615

Teste de Linearidade do Detector - LDUV 03

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\LDUV 03__014
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação_.met
Acquired: 01/12/2023 11:13:23
Printed: 01/12/2023 13:21:34
TAG: HPL027 Amostra: LDUV 03
Vial: A;7 Volume: 5 µL

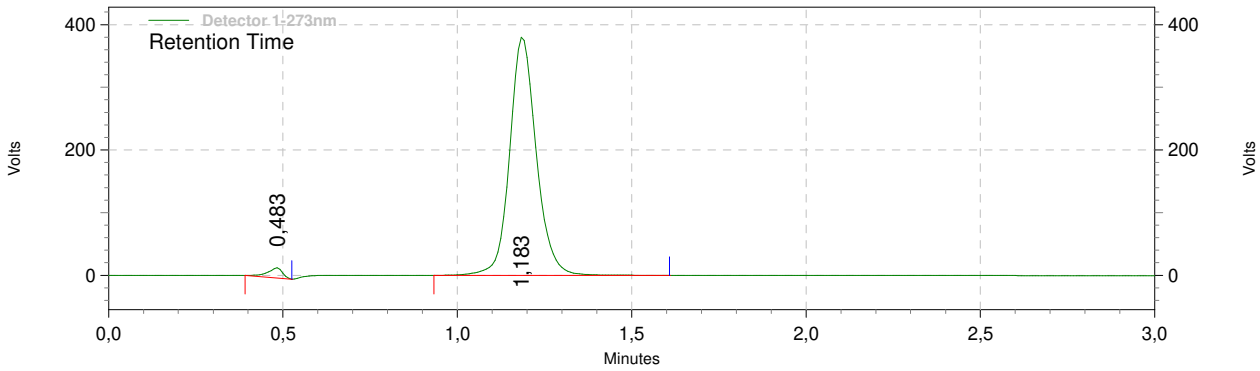


Detector 1-273nm Results (QPackSA (01/12/2023 13:21:04) (Reprocessed))

Retention Time	Area	Height
0,483	45443	15752
1,192	1391907	267013
Totals	1437350	282765

Teste de Linearidade do Detector - LDUV 04

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\LDUV 04__015
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação_.met
Acquired: 01/12/2023 11:17:05
Printed: 01/12/2023 13:24:09
TAG: HPL027 Amostra: LDUV 04
Vial: A;8 Volume: 5 µL



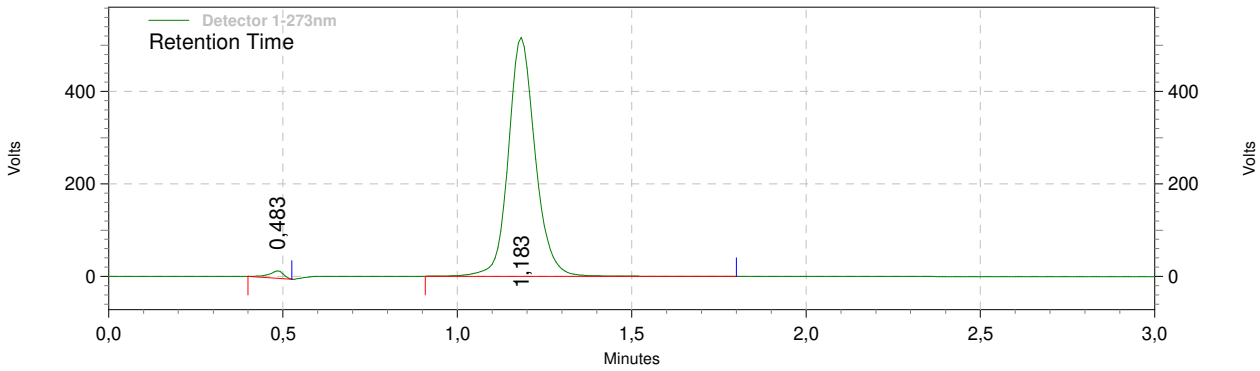
Detector 1-273nm Results (QPackSA (01/12/2023 13:24:04) (Reprocessed))

Retention Time	Area	Height
0,483	47549	16275
1,183	2024257	379938

Totals	2071806	396213

Teste de Linearidade do Detector - LDUV 05

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\LDUV 05__016
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação_.met
Acquired: 01/12/2023 11:20:47
Printed: 01/12/2023 13:23:09
TAG: HPL027 Amostra: LDUV 05
Vial: A;9 Volume: 5 µL



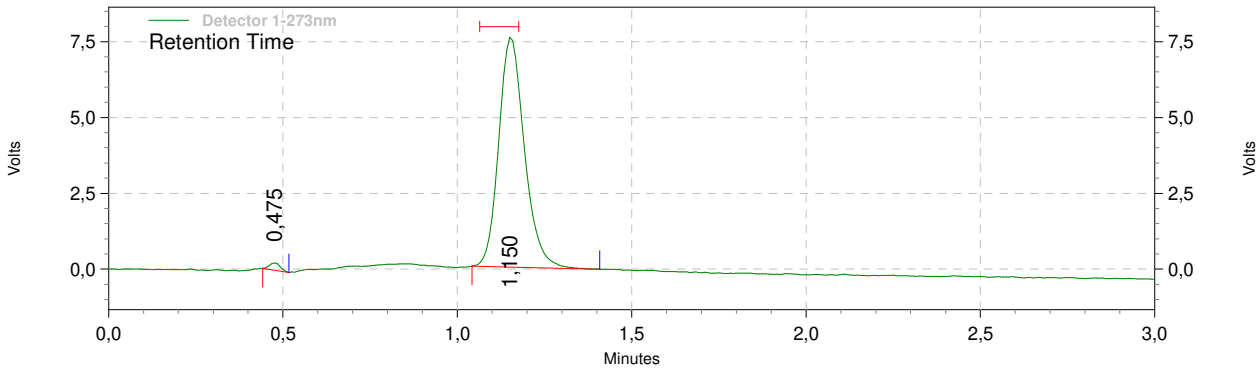
Detector 1-273nm Results (QPackSA (01/12/2023 13:22:52) (Reprocessed))

Retention Time	Area	Height
0,483	45493	15845
1,183	2769936	517081

Totals	2815429	532926

Teste de Linearidade do Injetor - LIIN 01

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\LIIN 01037
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação_.met
Acquired: 01/12/2023 12:41:58
Printed: 01/12/2023 13:39:37
TAG: HPL027 (Offline) Amostra: LIIN 01
Vial: A;10 Volume: 0,1 µL

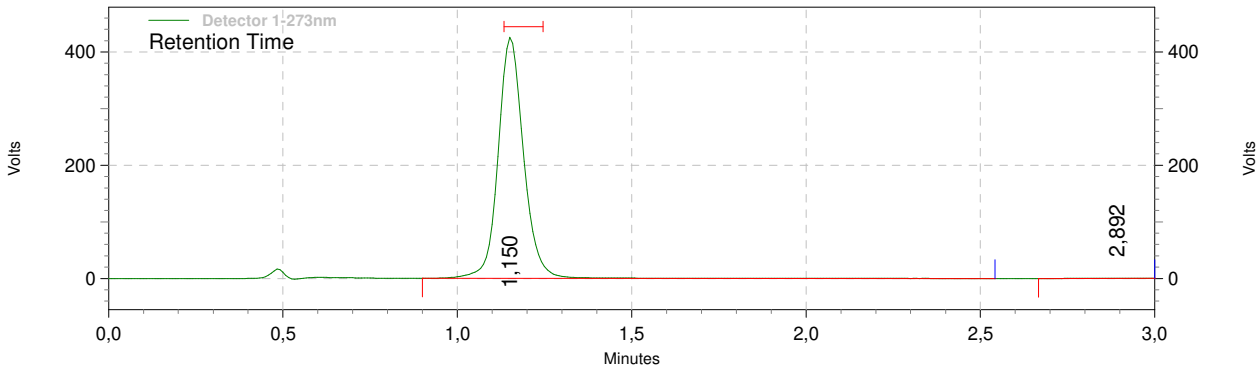


Detector 1-273nm
Results (QPackSA
(01/12/2023 13:38:23)
(Reprocessed))

Name	Retention Time	Area	Height
	0,475	525	241
Cafeína	1,150	38841	7581
Totals		39366	7822

Teste de Linearidade do Injetor - LIIN 02

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\LIIN 02_002
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação_.met
Acquired: 01/12/2023 14:17:41
Printed: 01/12/2023 14:48:38
TAG: HPL027 (Offline) Amostra: LIIN 02
Vial: A;10 Volume: 5 µL

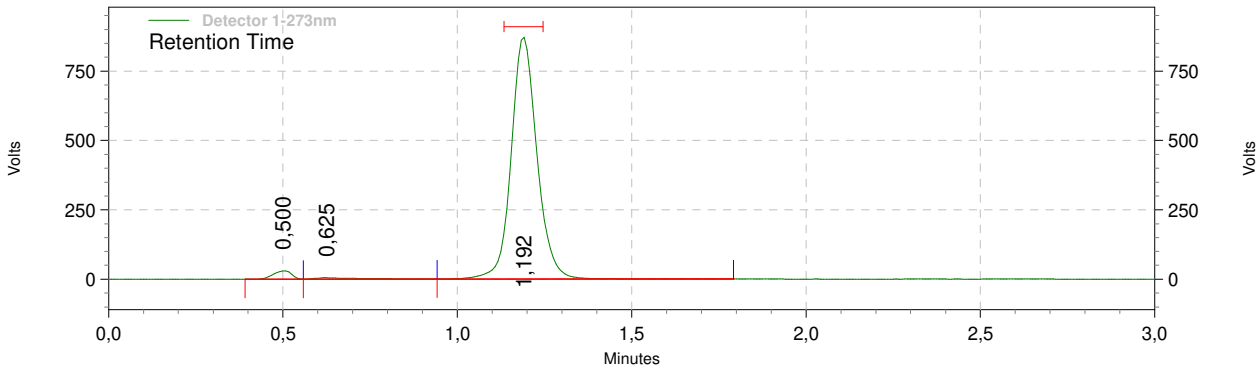


Detector 1-273nm
Results (QPackSA
(01/12/2023 14:48:08)
(Reprocessed))

Name	Retention Time	Area	Height
Cafeína	1,150	2160476	425840
	2,892	1201	105
Totals		2161677	425945

Teste de Linearidade do Injetor - LIIN 03

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\LIIN 03039
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação_.met
Acquired: 01/12/2023 12:49:22
Printed: 01/12/2023 13:48:56
TAG: HPL027 (Offline) Amostra: LIIN 03
Vial: A;10 Volume: 10 µL

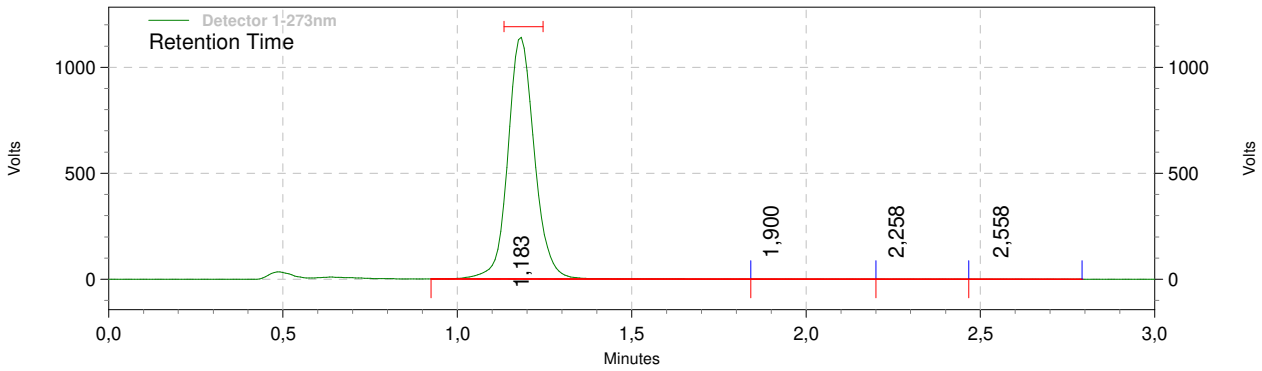


Detector 1-273nm
Results (QPackSA
(01/12/2023 13:48:31)
(Reprocessed))

Name	Retention Time	Area	Height
	0,500	109619	30353
	0,625	49154	5136
Cafeína	1,192	4012810	871804
Totals		4171583	907293

Teste de Linearidade do Injetor - LIIN 04

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\LIIN 04_004
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação_.met
Acquired: 01/12/2023 14:25:07
Printed: 01/12/2023 14:47:38
TAG: HPL027 (Offline) Amostra: LIIN 04
Vial: A;10 Volume: 15 µL



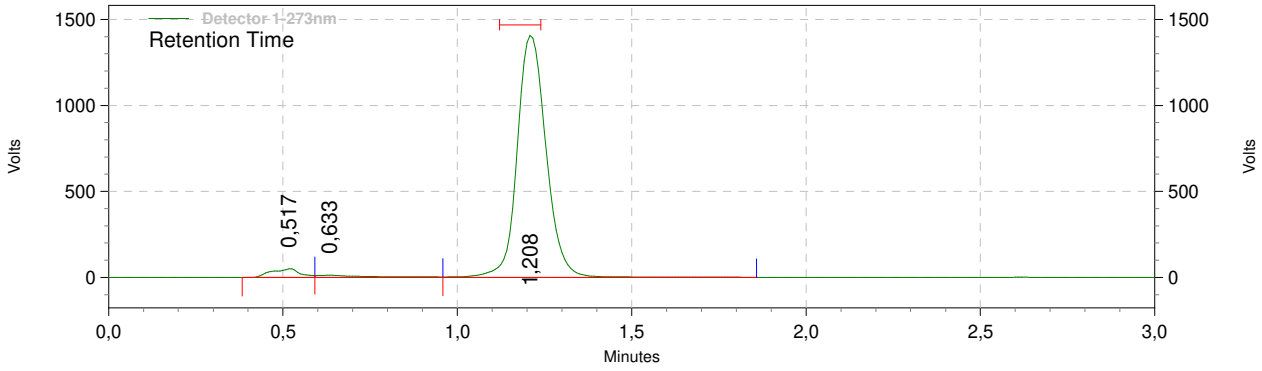
Detector 1-273nm
Results (QPackSA
(01/12/2023 14:45:35)
(Reprocessed))

Name	Retention Time	Area	Height
Cafeína	1,183	6073175	1141126
	1,900	1774	119
	2,258	1197	85
	2,558	1634	148

Totals		6077780	1141478

Teste de COmprimento de Onda - LIIN 05

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Public\LIIN 05__021
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação.met
Acquired: 01/12/2023 11:39:20
Printed: 01/12/2023 12:01:19

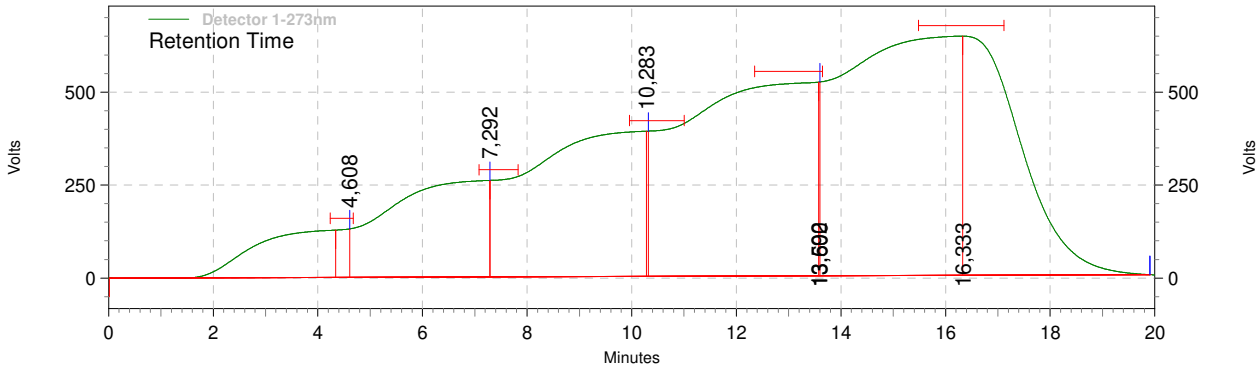


Detector 1-273nm Results (QPackSA (01/12/2023 12:00:55) (Reprocessed))

Retention Time	Area	Height
0,517	284421	49391
0,633	128127	12751
1,208	8122236	1406694
Totals	8534784	1468836

Teste de Gradiente - GRBO

Data File: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Data\Gradiente A&B_20221116\Gradiente AB001.dat
Method: C:\ChromQuest\Enterprise\Projects\Qualificação_Manutenção\Method\Qualificação GRBO.met
Acquired: 01/12/2023 15:54:32
Printed: 04/12/2023 10:21:51
TAG: HPL027 (Offline) Amostra: Gradiente AB
Vial: A;3 Volume: 0,1 µL



Detector 1-273nm Results (QPackSA (04/12/2023 10:15:58) (Reprocessed))

Name	Retention Time	Height
20%	4,608	130150
40%	7,292	259315
60%	10,283	390219
80%	13,592	520972
	13,600	521097
100%	16,333	642978
Totals		2464731