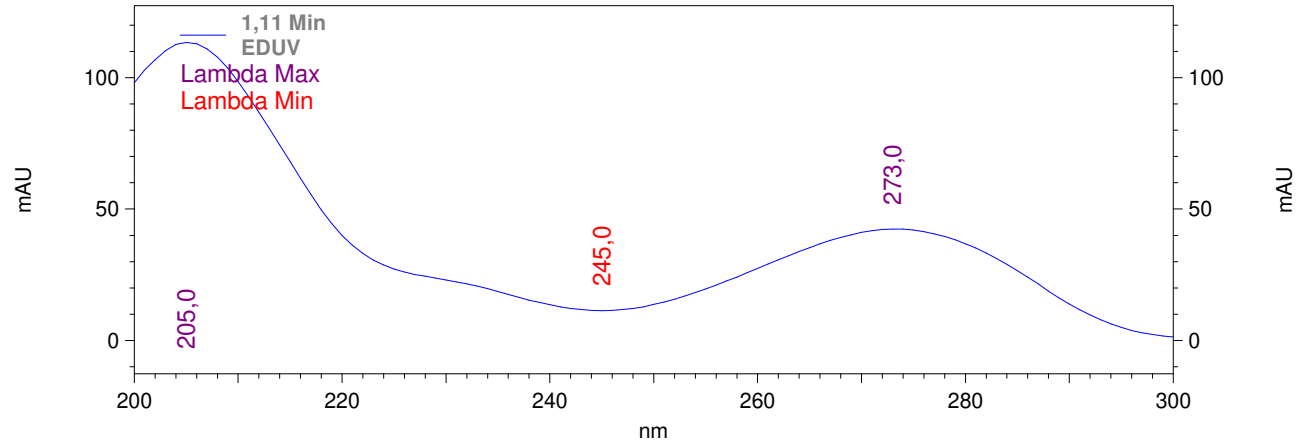
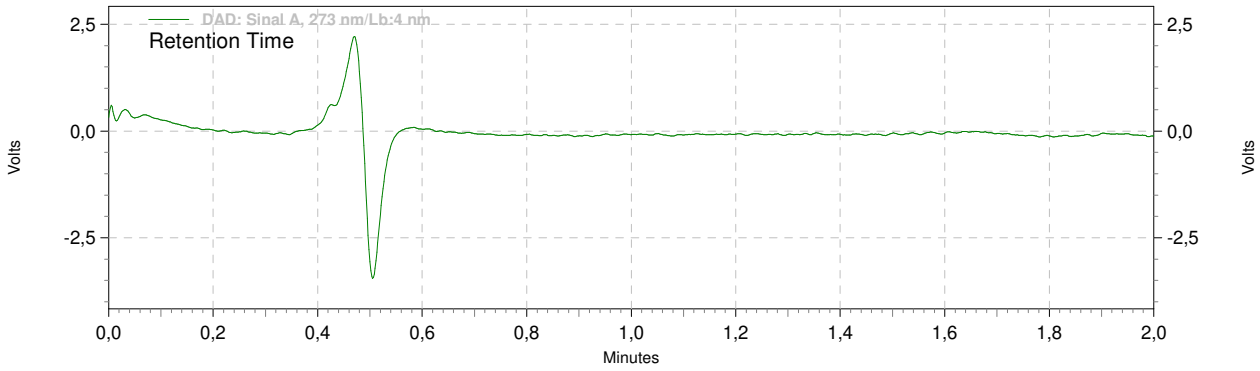


E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 10-55-27 (GMT -03-00).rslt\EDUV, 1,11 Min

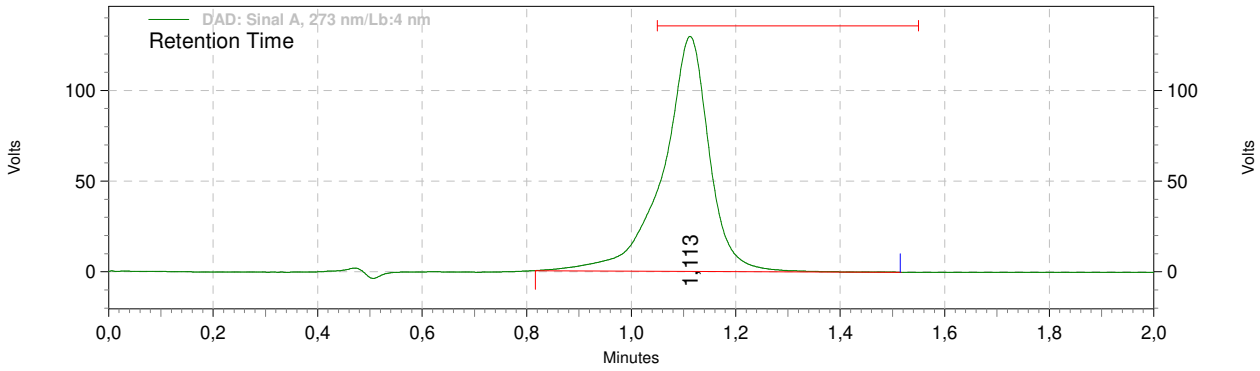
Data File: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\BRANCO 01.dat
Method: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 10:58:58 (GMT -03:00)
Printed: 03/11/2022 14:17:01 (GMT -03:00)



DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	**Name**	Area

Data File: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\PCIN 1.dat
Method: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:01:43 (GMT -03:00)
Printed: 03/11/2022 14:17:28 (GMT -03:00)

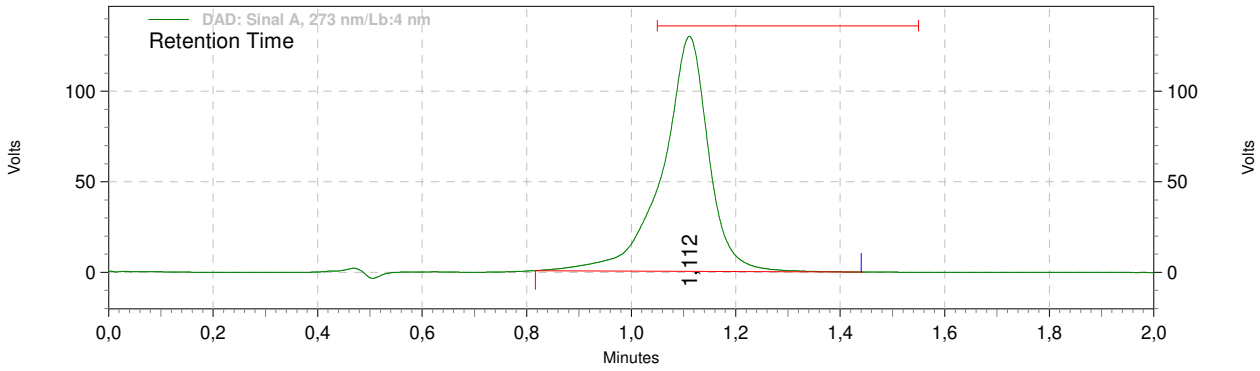


DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	**Name**	Area
1,113	**Cafeina**	1661717

Totals		1661717

Data File: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\PCIN 2.dat
Method: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:04:24 (GMT -03:00)
Printed: 03/11/2022 14:18:01 (GMT -03:00)

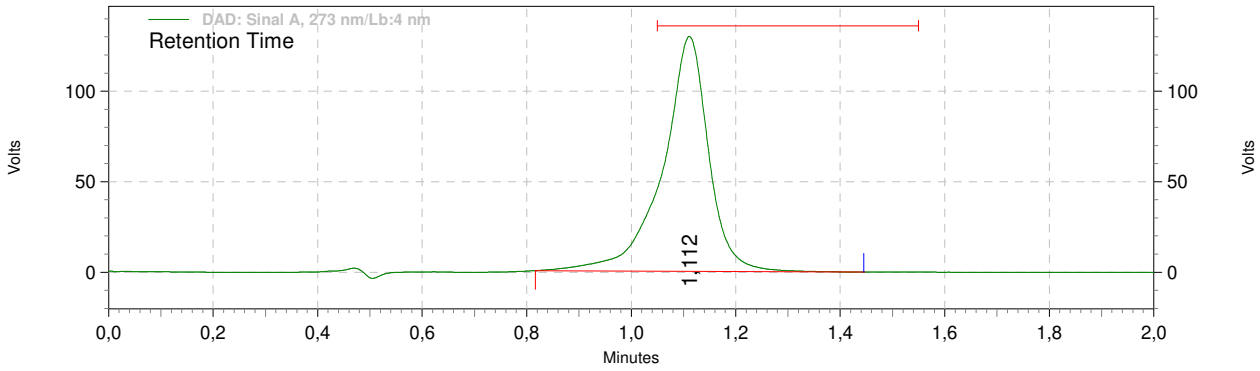


DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	**Name**	Area
1,112	**Cafeina**	1663077

Totals		1663077

Data File: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\PCIN 3.dat
Method: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:07:05 (GMT -03:00)
Printed: 03/11/2022 14:18:14 (GMT -03:00)

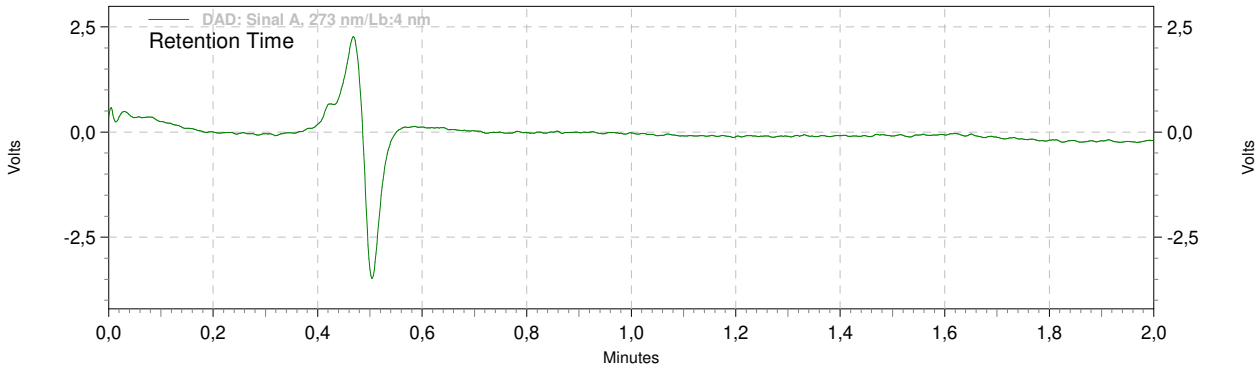


DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	Name	Area
1,112	**Cafeina**	1663280

Totals		1663280

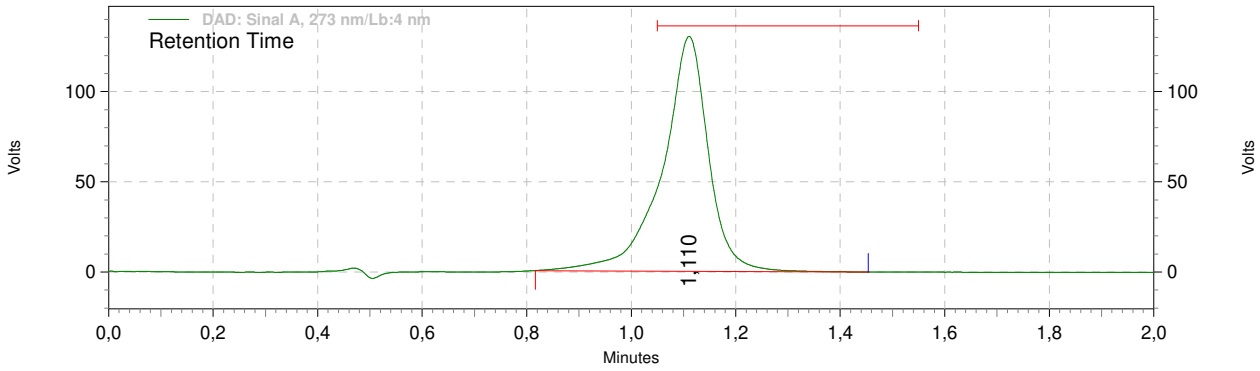
Data File: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\BRANCO 02.dat
Method: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:09:47 (GMT -03:00)
Printed: 03/11/2022 14:18:22 (GMT -03:00)



DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	**Name**	Area

Data File: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\PCIN 4.dat
Method: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:12:29 (GMT -03:00)
Printed: 03/11/2022 14:18:28 (GMT -03:00)

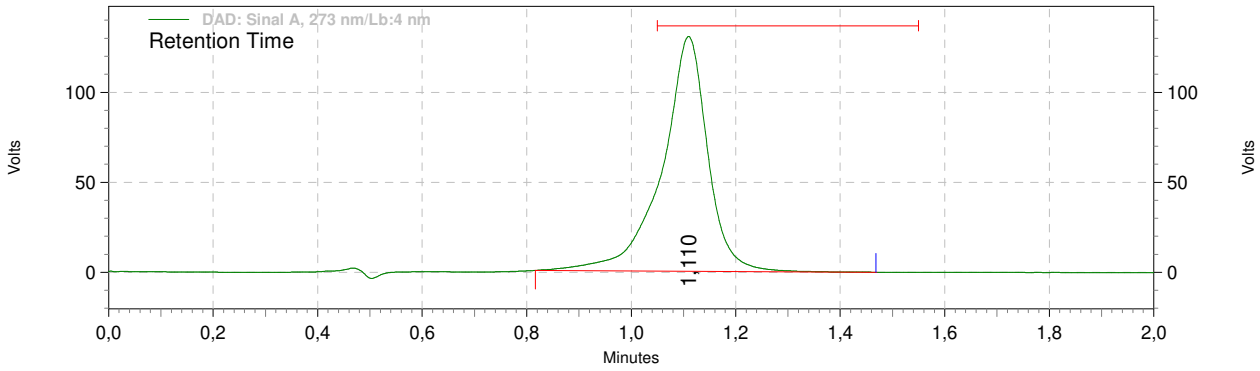


DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	**Name**	Area
1,110	**Cafeina**	1667292

Totals		1667292

Data File: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\PCIN 5.dat
Method: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:15:12 (GMT -03:00)
Printed: 03/11/2022 14:18:35 (GMT -03:00)

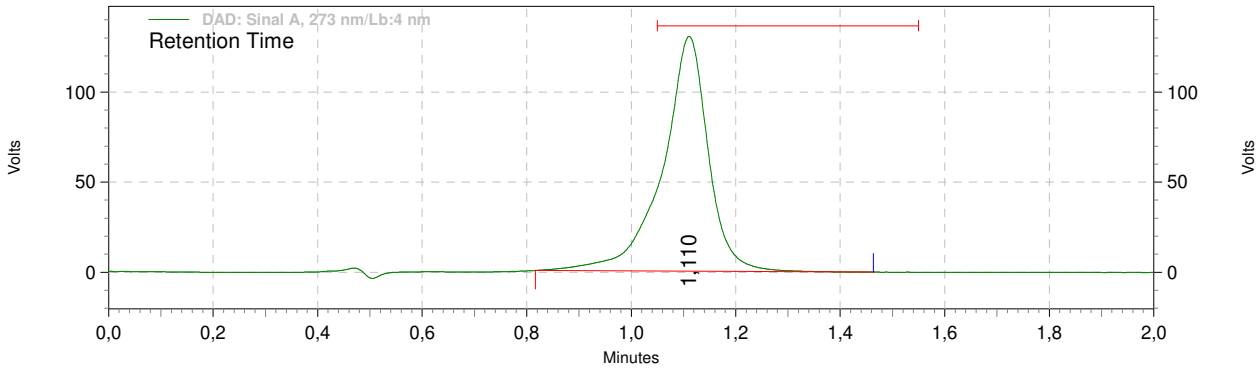


DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	**Name**	Area
1,110	**Cafeina**	1661014

Totals		1661014

Data File: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\PCIN 6.dat
Method: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:17:54 (GMT -03:00)
Printed: 03/11/2022 14:18:41 (GMT -03:00)

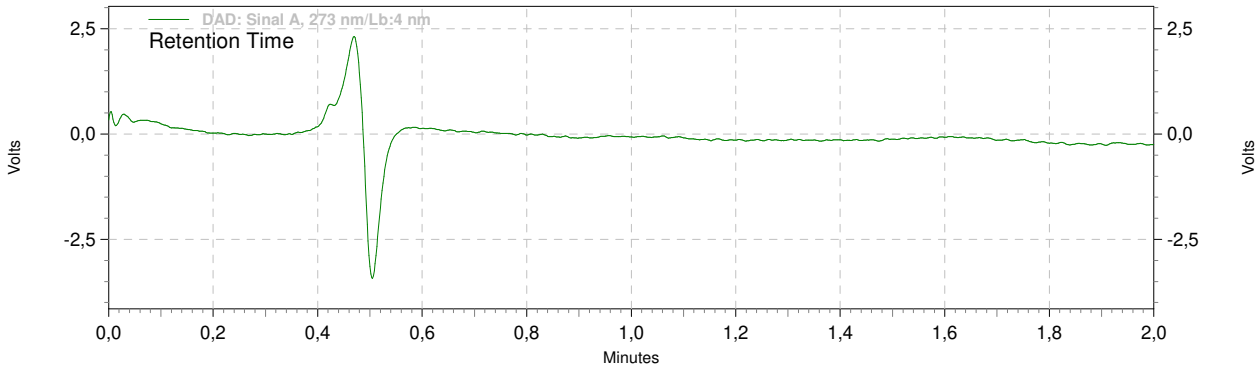


DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	**Name**	Area
1,110	**Cafeina**	1663074

Totals		1663074

Data File: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\BRANCO 03.dat
Method: E:\Projetos\Qualificação\Result\HPL15 (Offline).40 2022-11-03 14-14-42 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:20:38 (GMT -03:00)
Printed: 03/11/2022 14:18:47 (GMT -03:00)



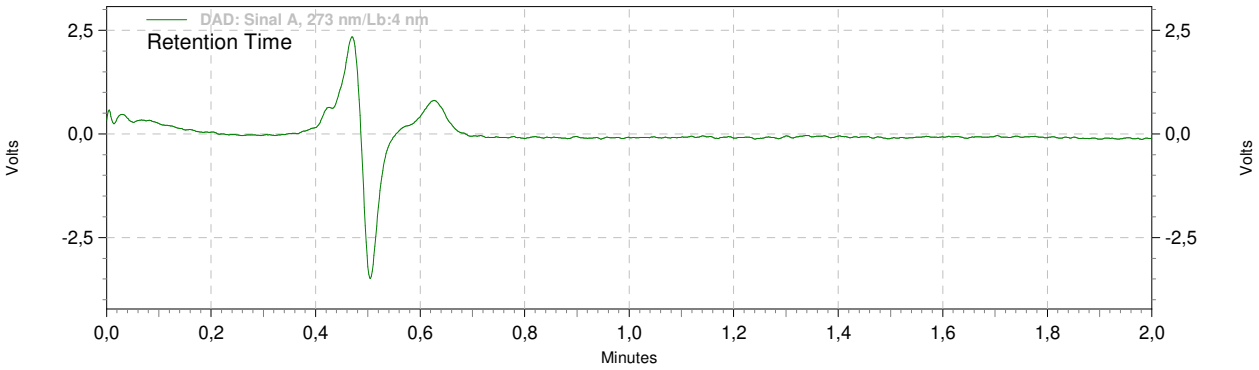
DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	**Name**	Area

Area % Report

Data File: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-25-02 (GMT -03-00).rslt\LDUV 01.dat

Method: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-25-02 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:23:18 (GMT -03:00)
Printed: 03/11/2022 15:25:20 (GMT -03:00)



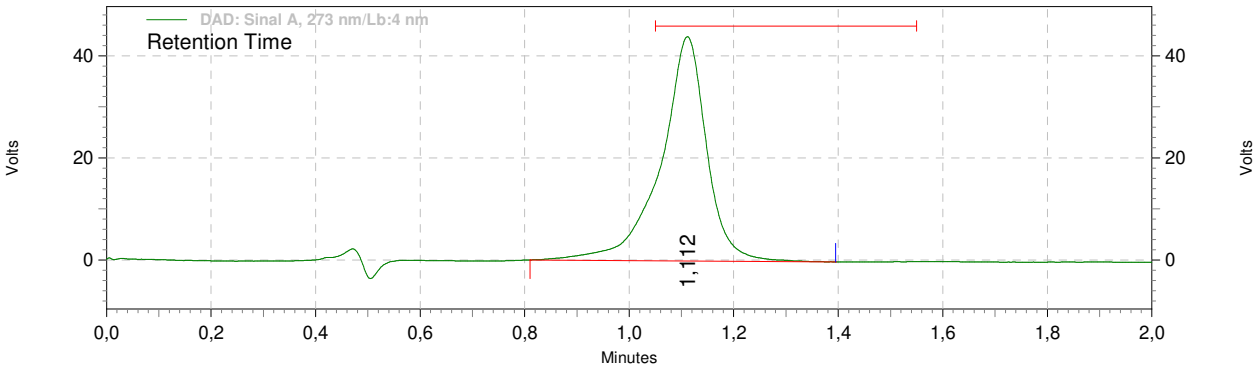
DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	**Name**	Area

Area % Report

Data File: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-25-02 (GMT -03-00).rslt\LDUV 02.dat

Method: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-25-02 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:26:02 (GMT -03:00)
Printed: 03/11/2022 15:26:30 (GMT -03:00)



DAD: Sinal A, 273 nm/Lb:4 nm
Results

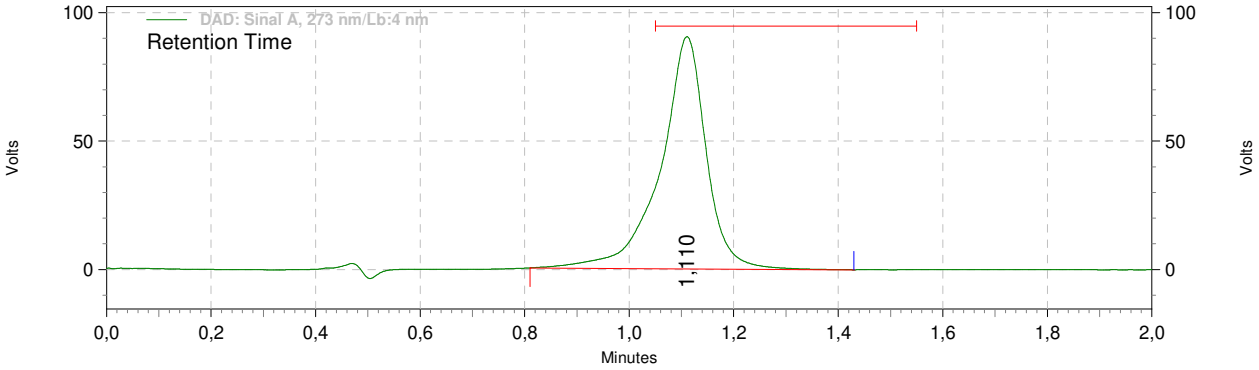
Retention Time	Name	Area
1,112	**Cafeina**	562346

Totals		562346

Area % Report

Data File: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-25-02 (GMT -03-00).rslt\LDUV 03.dat

Method: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-25-02 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:28:44 (GMT -03:00)
Printed: 03/11/2022 15:26:44 (GMT -03:00)



DAD: Sinal A, 273 nm/Lb:4 nm
Results

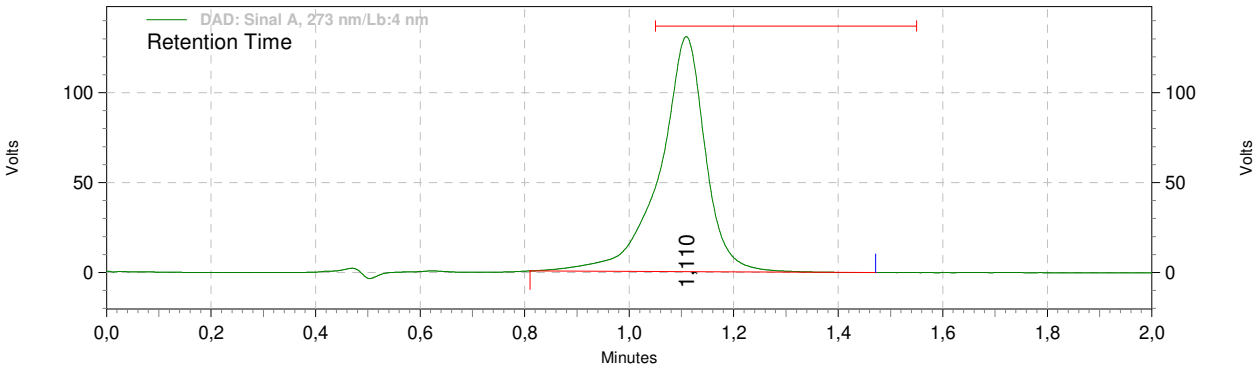
Retention Time	Name	Area
1,110	**Cafeina**	1151823

Totals		1151823

Area % Report

Data File: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-25-02 (GMT -03-00).rslt\LDUV 04.dat

Method: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-25-02 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:31:26 (GMT -03:00)
Printed: 03/11/2022 15:26:54 (GMT -03:00)



DAD: Sinal A, 273 nm/Lb:4 nm
Results

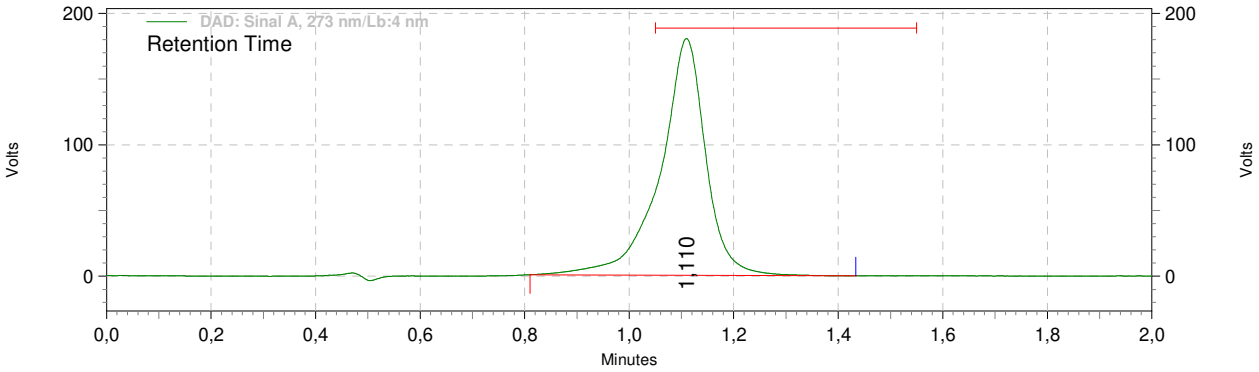
Retention Time	Name	Area
1,110	**Cafeina**	1661183

Totals		1661183

Area % Report

Data File: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-25-02 (GMT -03-00).rslt\LDUV 05.dat

Method: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-25-02 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:34:08 (GMT -03:00)
Printed: 03/11/2022 15:27:01 (GMT -03:00)



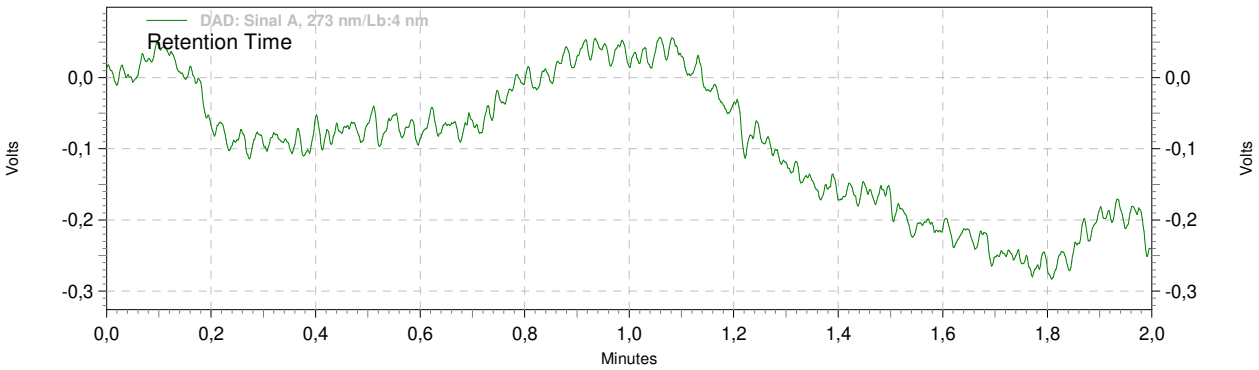
DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	Name	Area
1,110	**Cafeina**	2290090

Totals		2290090

Area % Report

Data File: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-28-56 (GMT -03-00).rslt\LIIN 01.dat
Method: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-28-56 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:36:28 (GMT -03:00)
Printed: 03/11/2022 15:29:25 (GMT -03:00)

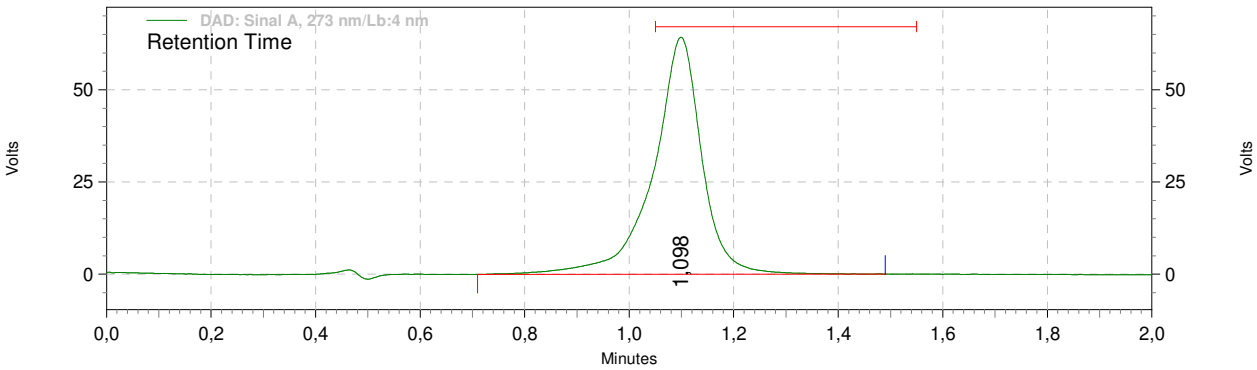


DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	**Name**	Area

Area % Report

Data File: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-28-56 (GMT -03-00).rslt\LIIN 02.dat
Method: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-28-56 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:39:09 (GMT -03:00)
Printed: 03/11/2022 15:30:19 (GMT -03:00)



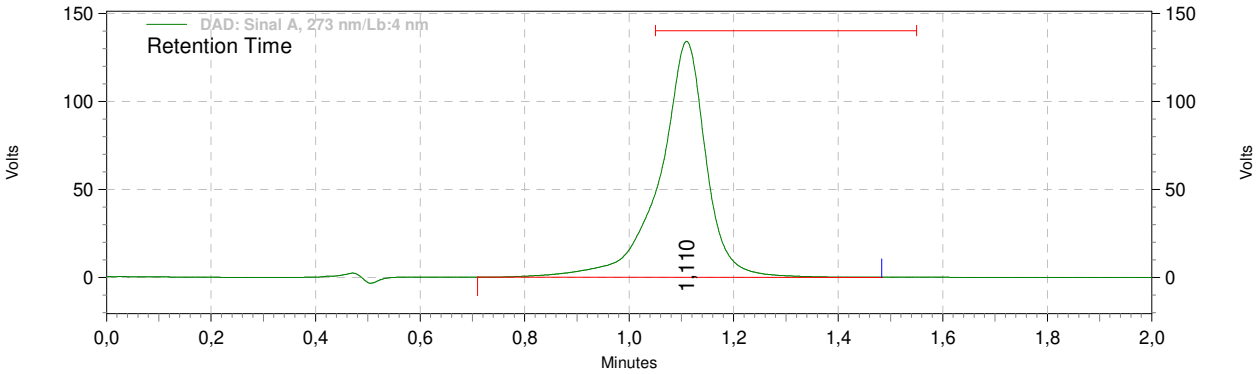
DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	Name	Area
1,098	**Cafeina**	865691

Totals		865691

Area % Report

Data File: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-28-56 (GMT -03-00).rslt\LIIN 03.dat
Method: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-28-56 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:41:49 (GMT -03:00)
Printed: 03/11/2022 15:30:36 (GMT -03:00)



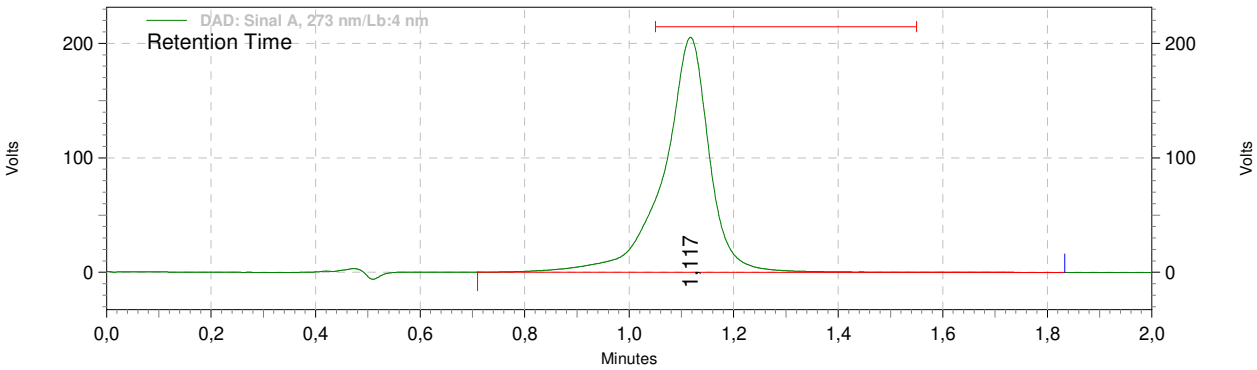
DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	Name	Area
1,110	**Cafeina**	1736503

Totals		1736503

Area % Report

Data File: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-28-56 (GMT -03-00).rslt\LIIN 04.dat
Method: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-28-56 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:44:31 (GMT -03:00)
Printed: 03/11/2022 15:30:55 (GMT -03:00)



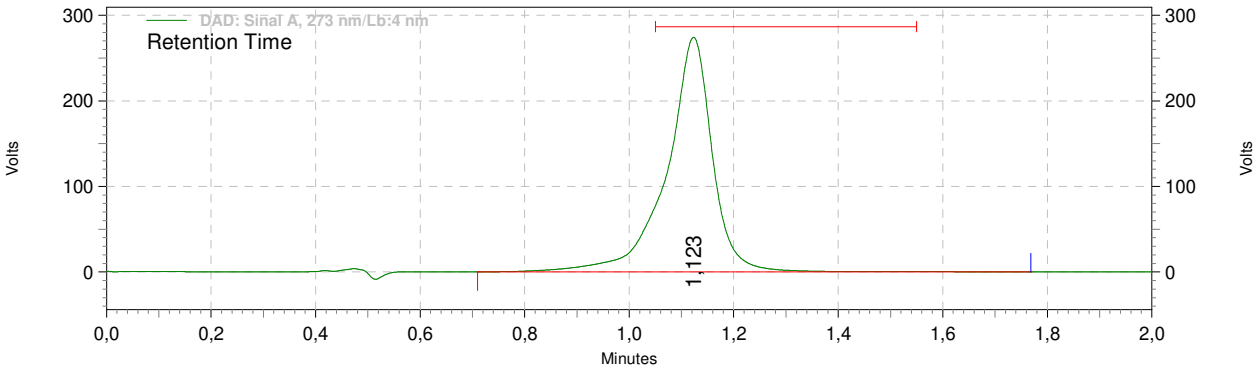
DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	Name	Area
1,117	**Cafeina**	2621638

Totals		2621638

Area % Report

Data File: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-28-56 (GMT -03-00).rslt\LIIN 05.dat
Method: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 15-28-56 (GMT -03-00).rslt\Qualificação.met
Acquired: 03/11/2022 11:47:19 (GMT -03:00)
Printed: 03/11/2022 15:31:08 (GMT -03:00)



DAD: Sinal A, 273 nm/Lb:4 nm
Results

Retention Time	Name	Area
1,123	**Cafeina**	3502953

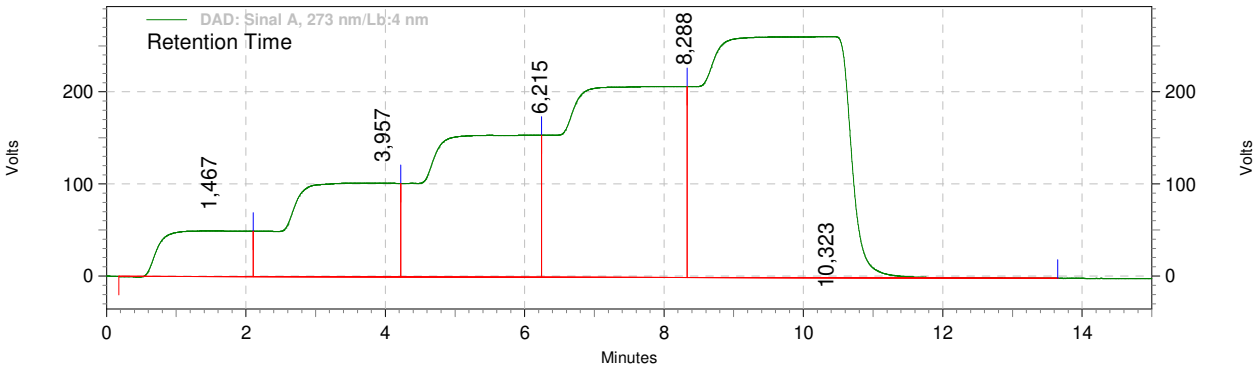
Totals		3502953

Area % Report

Data File: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 13-56-47 (GMT -03-00).rslt\GRBO A_B

Method: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 13-56-47 (GMT -03-00).rslt\Grad AB.met

Acquired: 03/11/2022 14:45:41 (GMT -03:00)
Printed: 03/11/2022 15:22:18 (GMT -03:00)



DAD: Sinal A, 273 nm/Lb:4 nm Results

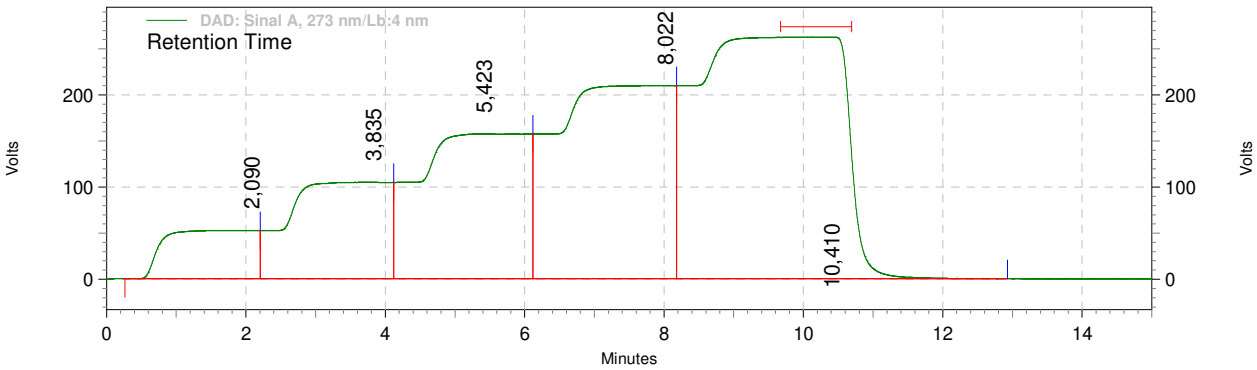
Retention Time	Name	Area	Height
1,467		8616670	**104039**
3,957		23071166	**213955**
6,215		35848533	**323875**
8,288		51366828	**435252**
10,323		76028513	**549433**

Totals		194931710	**1626554**

Area % Report

Data File: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 13-56-47 (GMT -03-00).rslt\GRBOC_D
Method: E:\Projetos\Qualificação\Result\HPL15.40 2022-11-03 13-56-47 (GMT -03-00).rslt\Grad CD.met

Acquired: 03/11/2022 15:03:40 (GMT -03:00)
Printed: 03/11/2022 15:23:54 (GMT -03:00)



DAD: Sinal A, 273 nm/Lb:4 nm Results

Retention Time	Name	Area	Height
2,090		9712287	**109579**
3,835		21827066	**219121**
5,423		35531813	**329265**
8,022		50277017	**439466**
10,410	**60 %**	80305073	**549425**
Totals		197653256	**1646856**