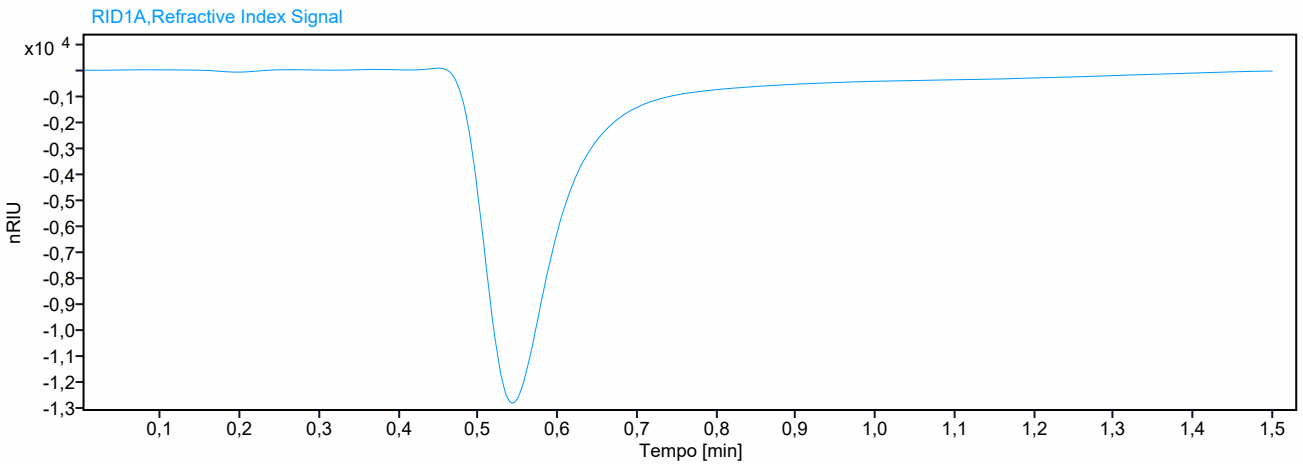
Relatório de Injeção Única

Agilent Technologies

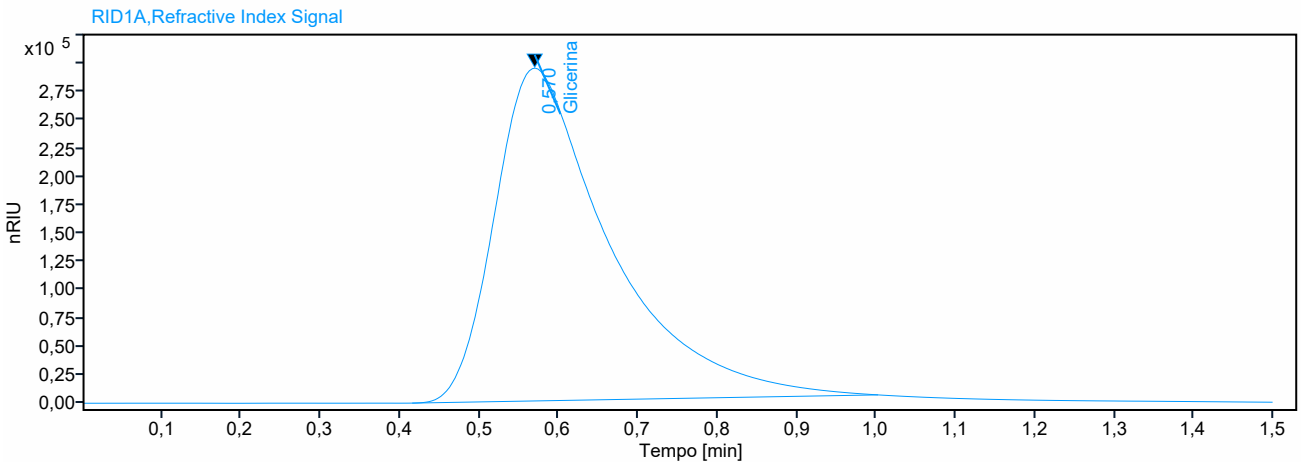
Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\PCIN 002.rslt\2026-01-05 17-03-31-03-00-01.dx		
Sample name:	Branco PCIN 01		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F1
Injection date:	2026-01-05 17:04:05-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	0,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:53:52-03:00		



Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\PCIN 002.rslt\2026-01-05 17-05-40-03-00-02.dx		
Sample name:	PCIN 01		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-05 17:06:15-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	1,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:53:52-03:00		



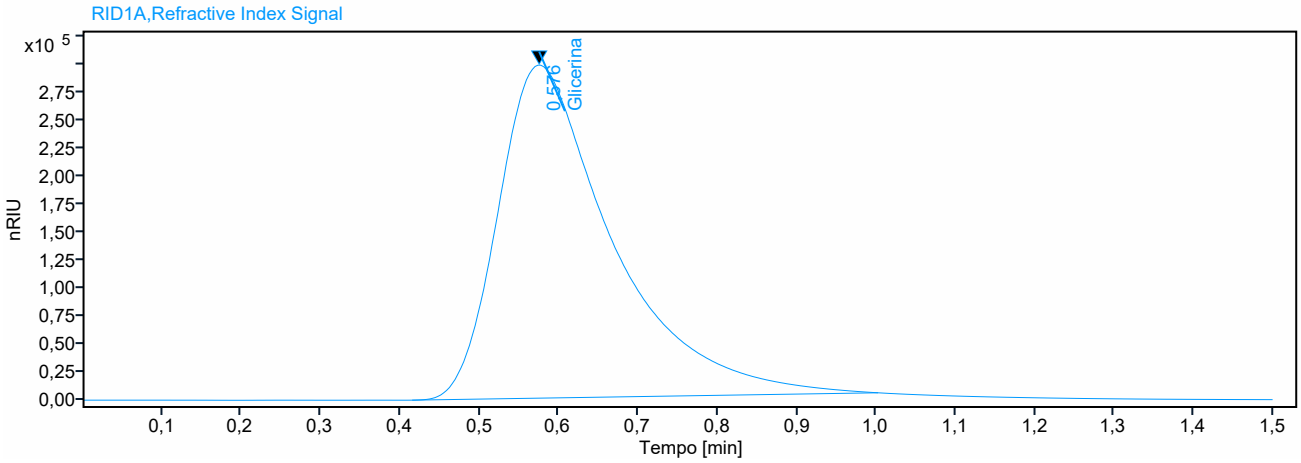
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,570	2971320,6411	294175,66	Glicerina		
Soma	2971320,6411				

Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\PCIN 002.rslt\2026-01-05 17-07-51-03-00-03.dx		
Sample name:	PCIN 02		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-05 17:08:27-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	1,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:53:52-03:00		



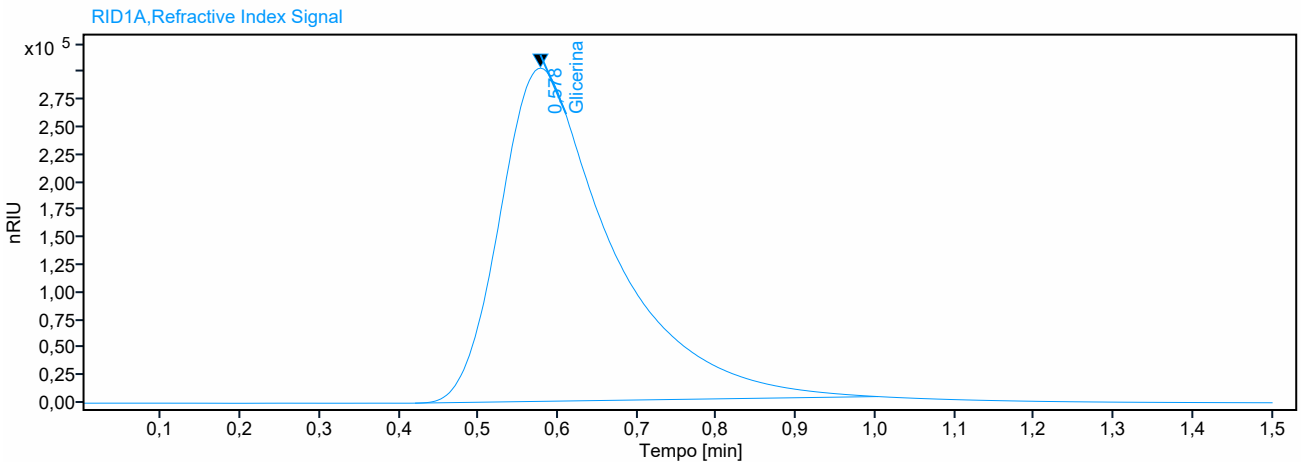
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,576	2976932,8754	297531,12	Glicerina		
Soma	2976932,8754				

Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\PCIN 002.rslt\2026-01-05 17-10-02-03-00-04.dx		
Sample name:	PCIN 03		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-f2
Injection date:	2026-01-05 17:10:39-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	1,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:53:52-03:00		



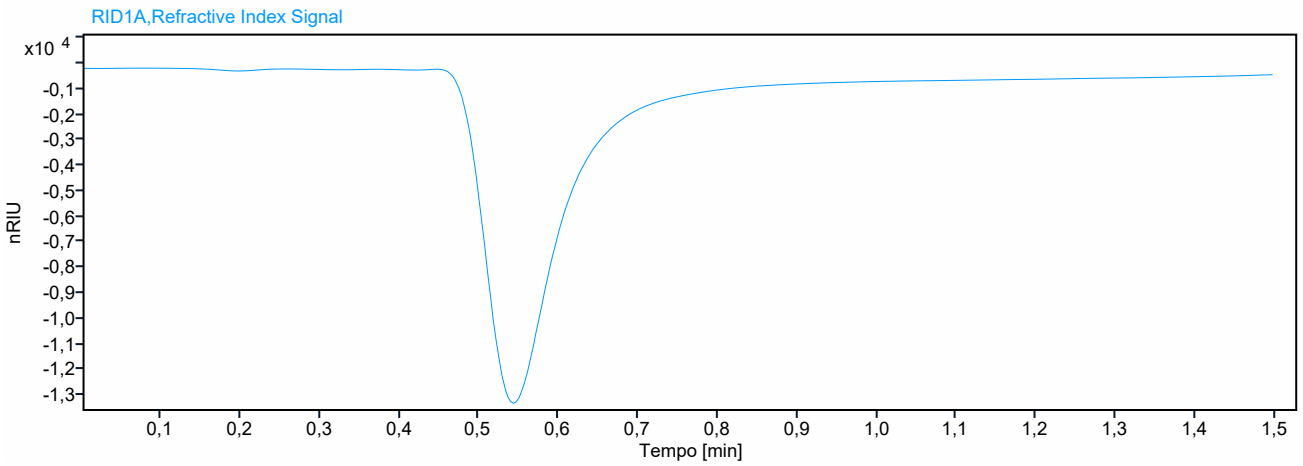
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,578	2960945,2544	302401,43	Glicerina		
Soma	2960945,2544				

Relatório de Injeção Única

Agilent Technologies

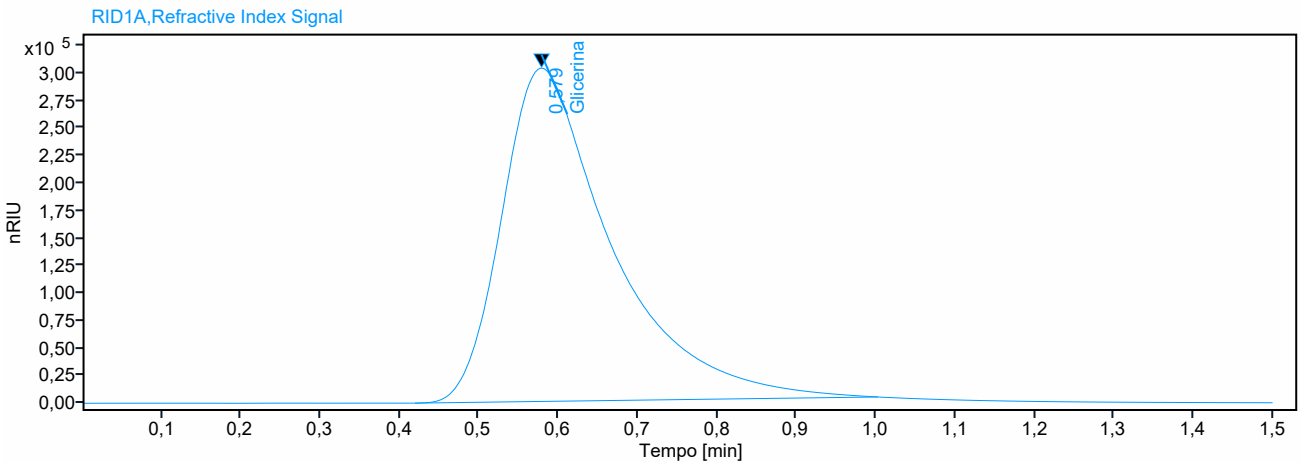
Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\PCIN 002.rslt\2026-01-05 17-12-13-03-00-05.dx		
Sample name:	Branco PCIN 02		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F1
Injection date:	2026-01-05 17:12:47-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	0,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:53:52-03:00		



Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\PCIN 002.rslt\2026-01-05 17-14-22-03-00-06.dx		
Sample name:	PCIN 04		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-05 17:14:57-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	1,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:53:52-03:00		



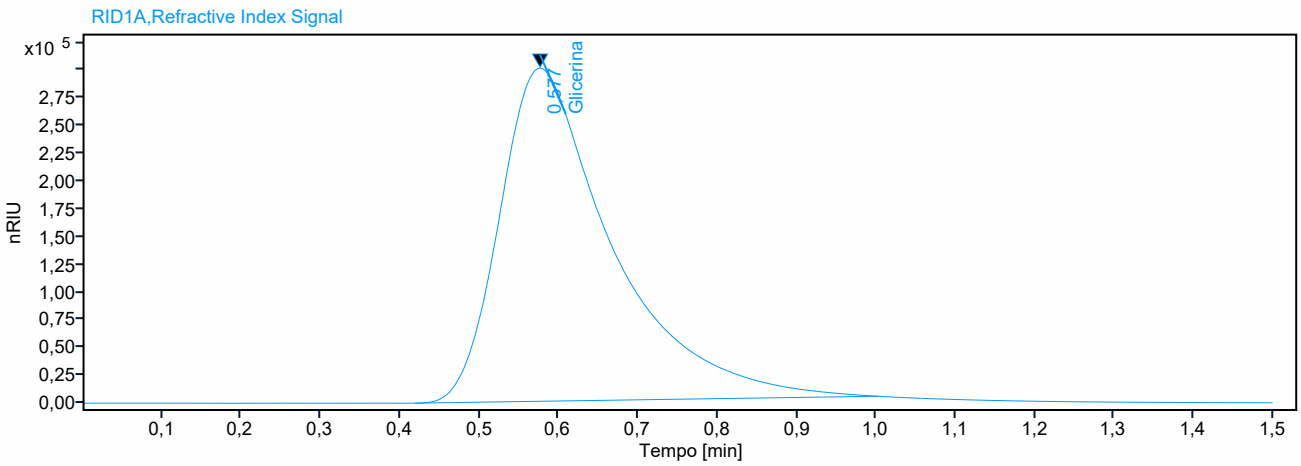
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,579	2915607,2112	303278,78	Glicerina		
Soma	2915607,2112				

Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\PCIN 002.rslt\2026-01-05 17-16-32-03-00-07.dx		
Sample name:	PCIN 05		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-05 17:17:08-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	1,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:53:52-03:00		



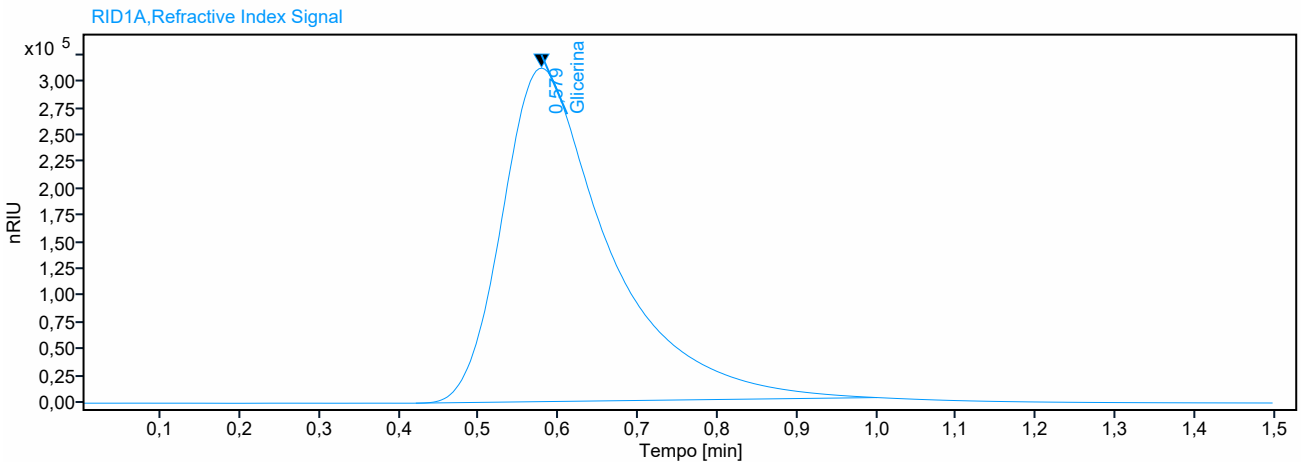
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,577	2958882,0071	300612,47	Glicerina		
Soma	2958882,0071				

Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\PCIN 002.rslt\2026-01-05 17-18-43-03-00-08.dx		
Sample name:	PCIN 06		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-05 17:19:19-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	1,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:53:52-03:00		



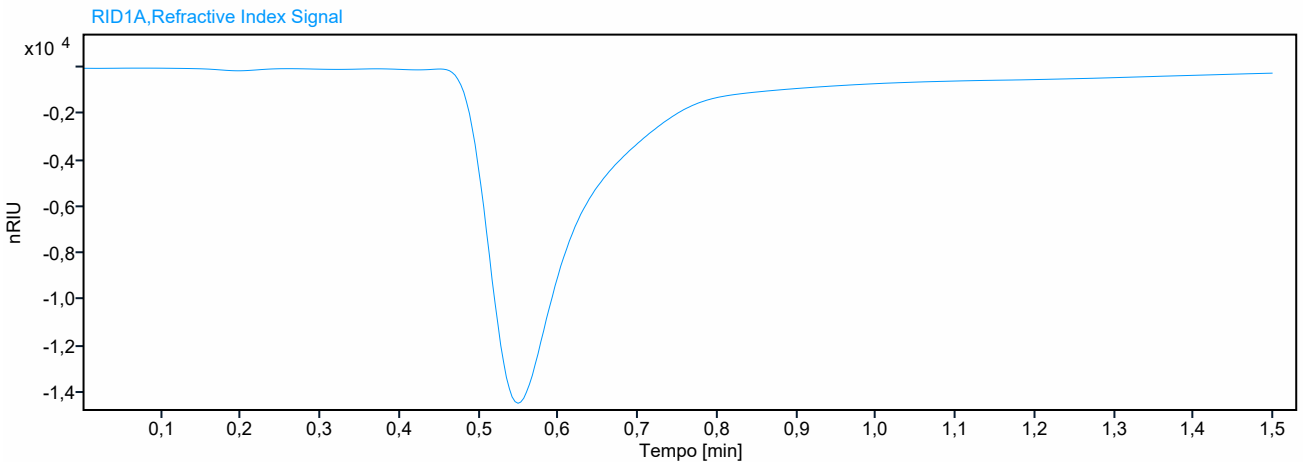
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,579	2910612,0010	311795,33	Glicerina		
Soma	2910612,0010				

Relatório de Injeção Única

Agilent Technologies

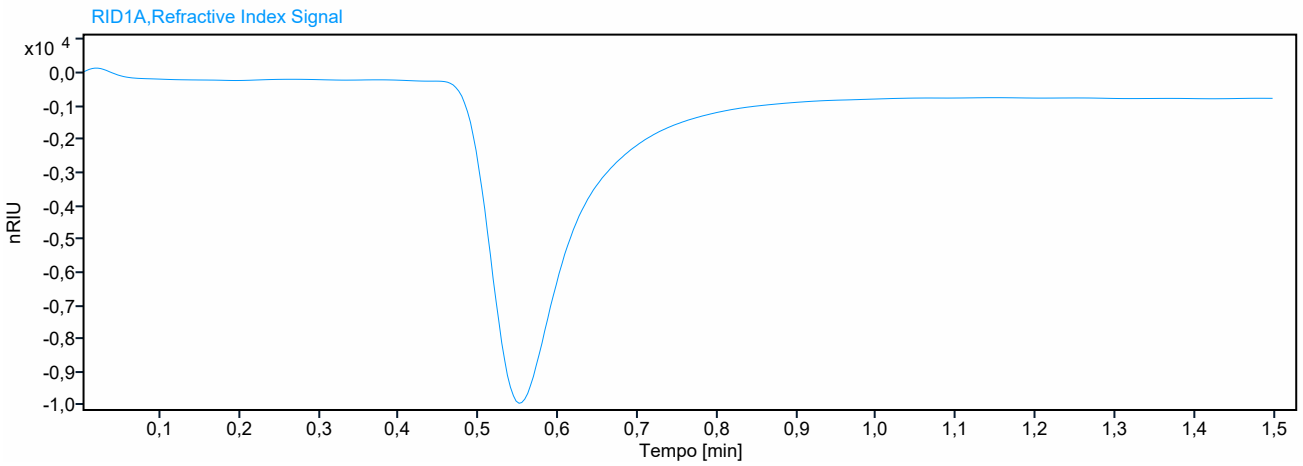
Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\PCIN 002.rslt\2026-01-05 17-20-53-03-00-09.dx		
Sample name:	Branco PCIN 03		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F1
Injection date:	2026-01-05 17:21:29-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	0,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:53:52-03:00		



Relatório de Injeção Única

Agilent Technologies

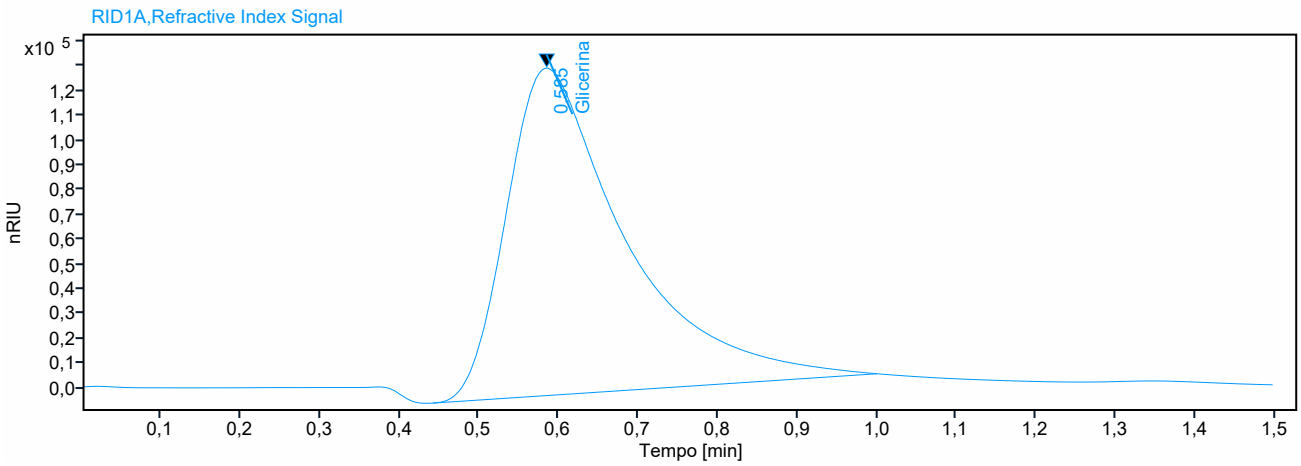
Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\LDIR 006.rslt\2026-01-06 12-33-46-03-00-01.dx		
Sample name:	LDIR 01		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-06 12:36:37-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	2,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:56:37-03:00		



Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\LDIR 006.rslt\2026-01-06 12-38-12-03-00-02.dx		
Sample name:	LDIR 02		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-06 12:38:48-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	2,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:56:37-03:00		



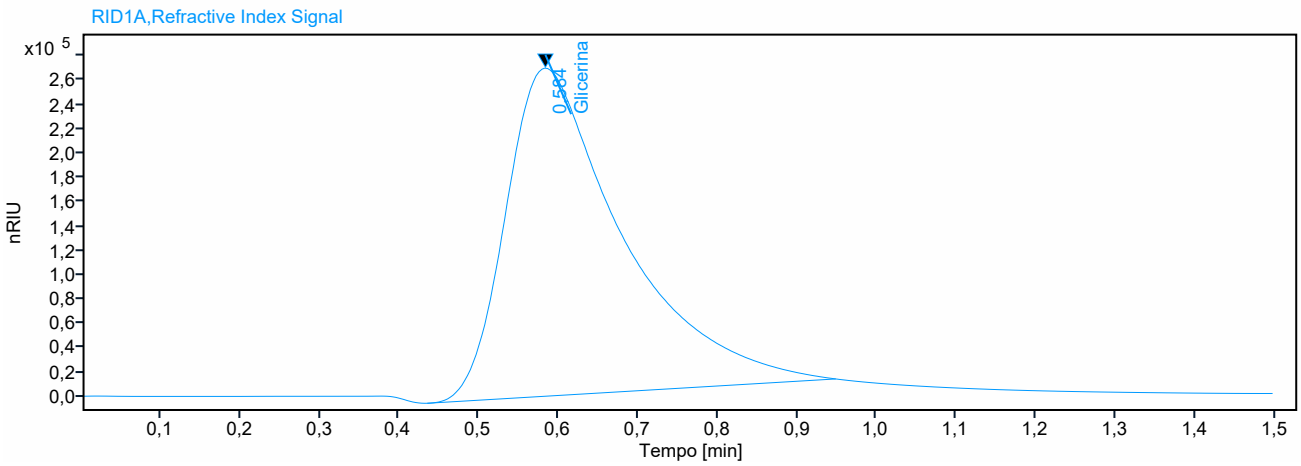
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,585	1372049,6674	132102,03	Glicerina		
Soma	1372049,6674				

Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\LDIR 006.rslt\2026-01-06 12-40-22-03-00-03.dx		
Sample name:	LDIR 03		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-06 12:44:34-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	2,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:56:37-03:00		



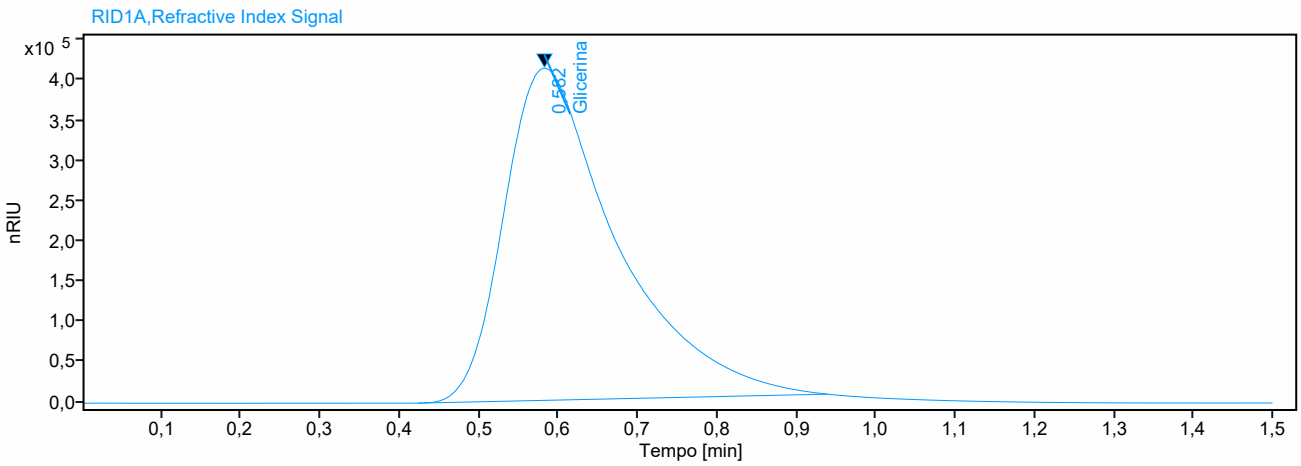
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,584	2750280,4973	269832,42	Glicerina		
Soma	2750280,4973				

Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\LDIR 006.rslt\2026-01-06 12-46-09-03-00-04.dx		
Sample name:	LDIR 04		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-06 12:46:46-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	2,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:56:37-03:00		



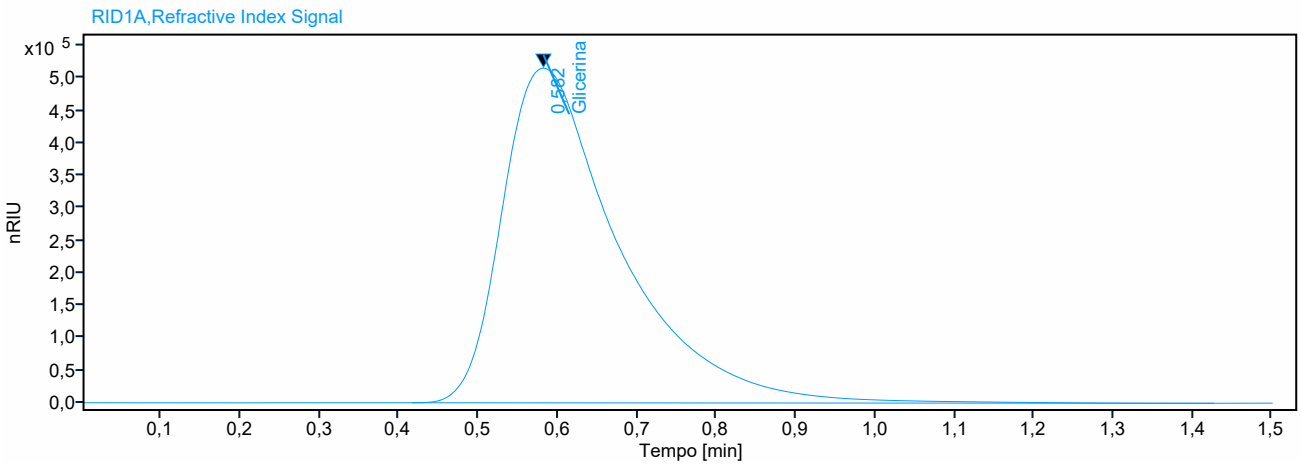
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,582	4063661,9587	413018,61	Glicerina		
Soma	4063661,9587				

Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\LDIR 006.rslt\2026-01-06 12-48-20-03-00-05.dx		
Sample name:	LDIR 05		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-06 12:48:58-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	2,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 10:56:37-03:00		



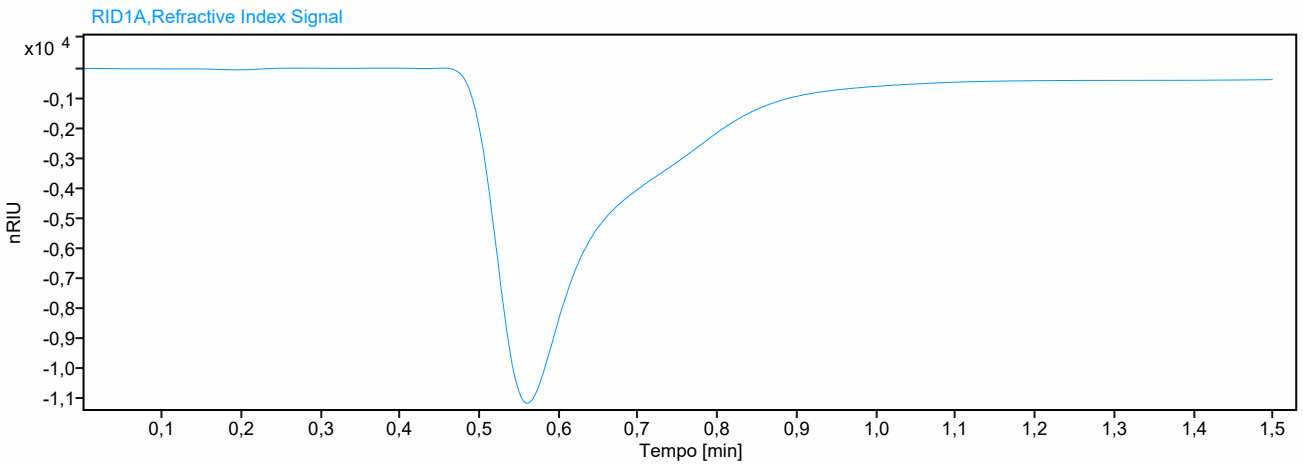
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,582	5297778,6220	515262,19	Glicerina		
Soma	5297778,6220				

Relatório de Injeção Única

Agilent Technologies

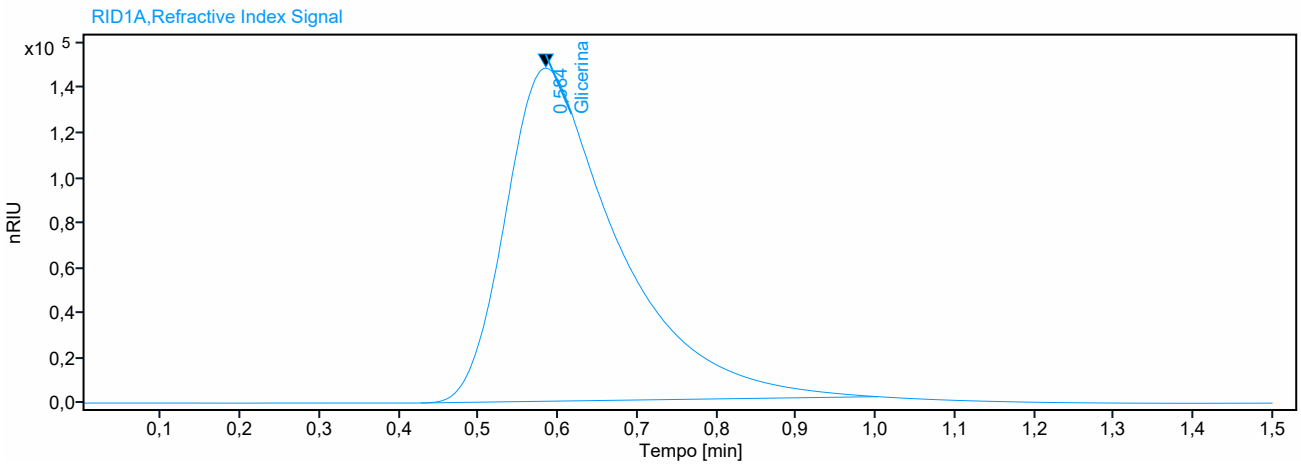
Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\LIIN 005.rslt\2026-01-06 12-58-37-03-00-01.dx		
Sample name:	LIIN 01		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-06 12:59:13-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	0,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 11:00:05-03:00		



Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\LIIN 005.rslt\2026-01-06 13-00-48-03-00-02.dx		
Sample name:	LIIN 02		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-06 13:01:23-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	1,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 11:00:05-03:00		



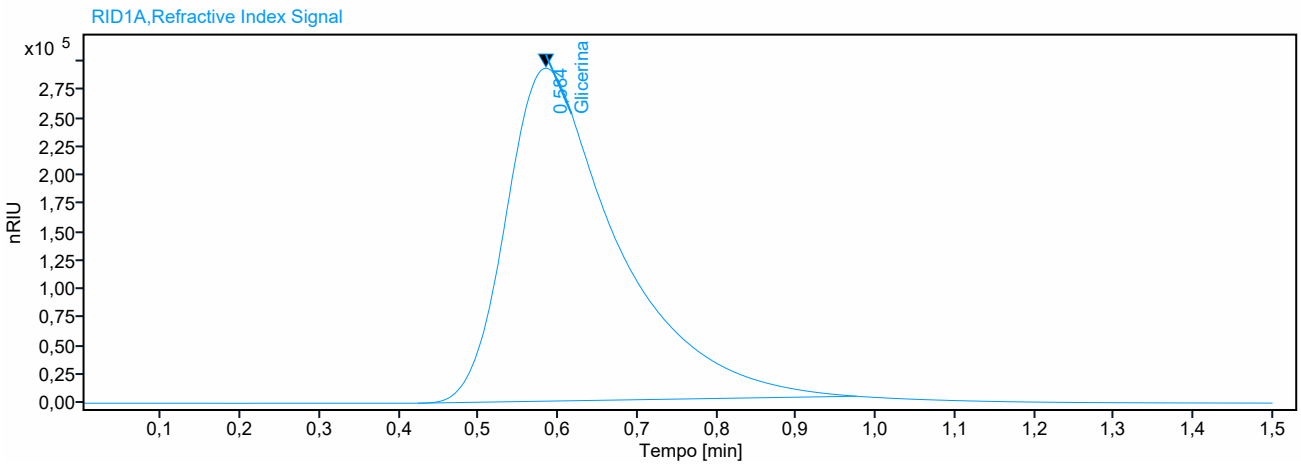
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,584	1459740,5370	148016,70	Glicerina		
Soma	1459740,5370				

Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\LIIN 005.rslt\2026-01-06 13-02-58-03-00-03.dx		
Sample name:	LIIN 03		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-06 13:03:35-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	2,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 11:00:05-03:00		



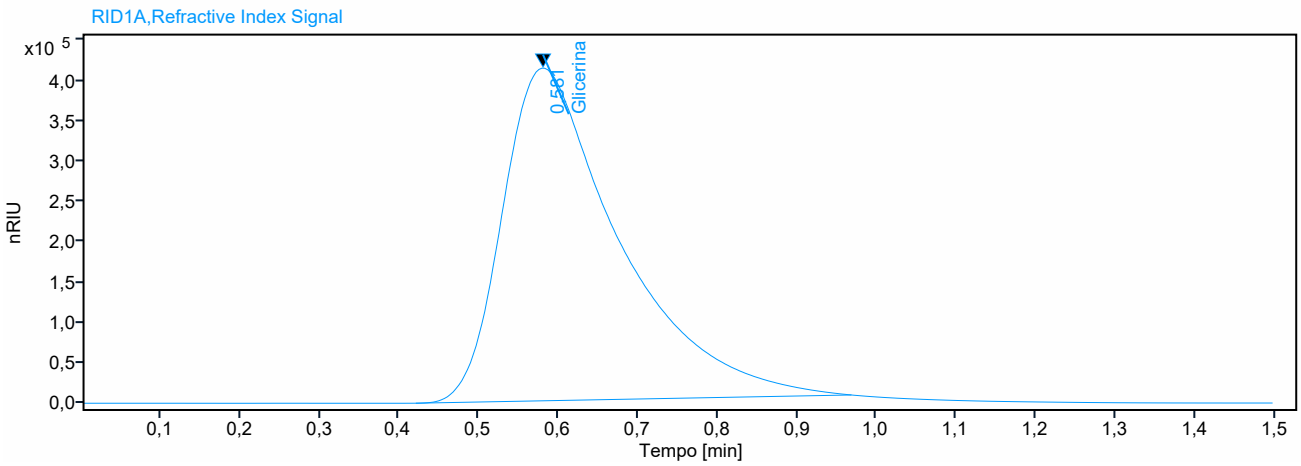
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,584	2857505,4341	292415,48	Glicerina		
Soma	2857505,4341				

Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\LIIN 005.rslt\2026-01-06 13-05-10-03-00-04.dx		
Sample name:	LIIN 04		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-06 13:05:47-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	3,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 11:00:05-03:00		



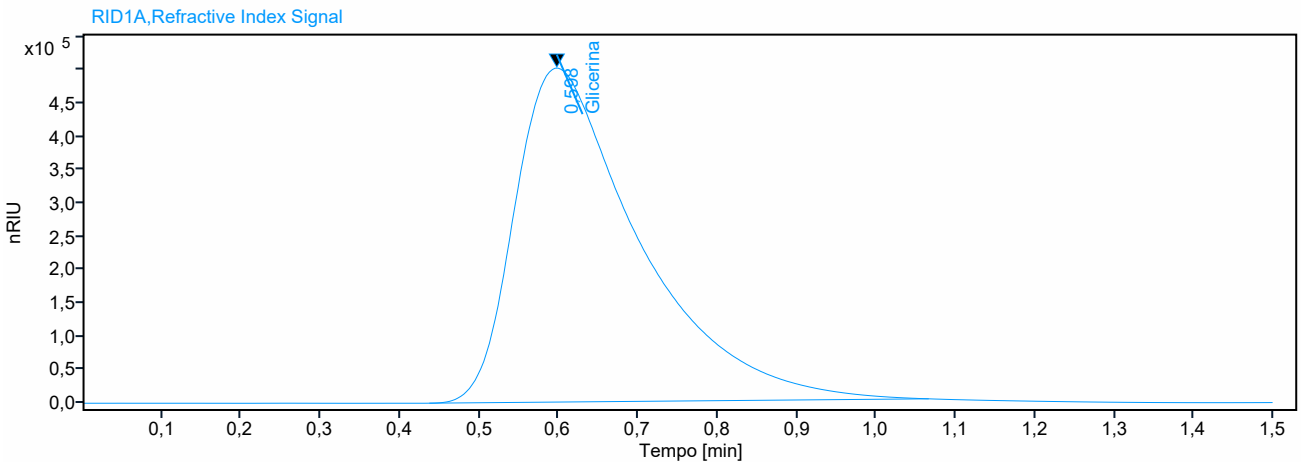
Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,581	4204150,9997	412507,22	Glicerina		
Soma	4204150,9997				

Relatório de Injeção Única

Agilent Technologies

Data file:	C:\CDSProjects\Agilent\Results\QPack\Qualificacao 2026\LIIN 005.rslt\2026-01-06 13-07-21-03-00-05.dx		
Sample name:	LIIN 05		
Description:			
Sample amount:	0,000	**Sample type:**	Sample
Instrument:	1260 Infinity II	**Location:**	P1-F2
Injection date:	2026-01-06 13:07:59-03:00	**Injection:**	1 of 1
Acq. method:	QPack CMLI-010.amx	**Injection volume:**	4,000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-01-07 11:00:05-03:00		



Sinal: RID1A,Refractive Index Signal

RT [min]	Área	Altura	Nome	Sinal Ruído	Ruído
0,598	5478045,7917	501735,72	Glicerina		
Soma	5478045,7917				