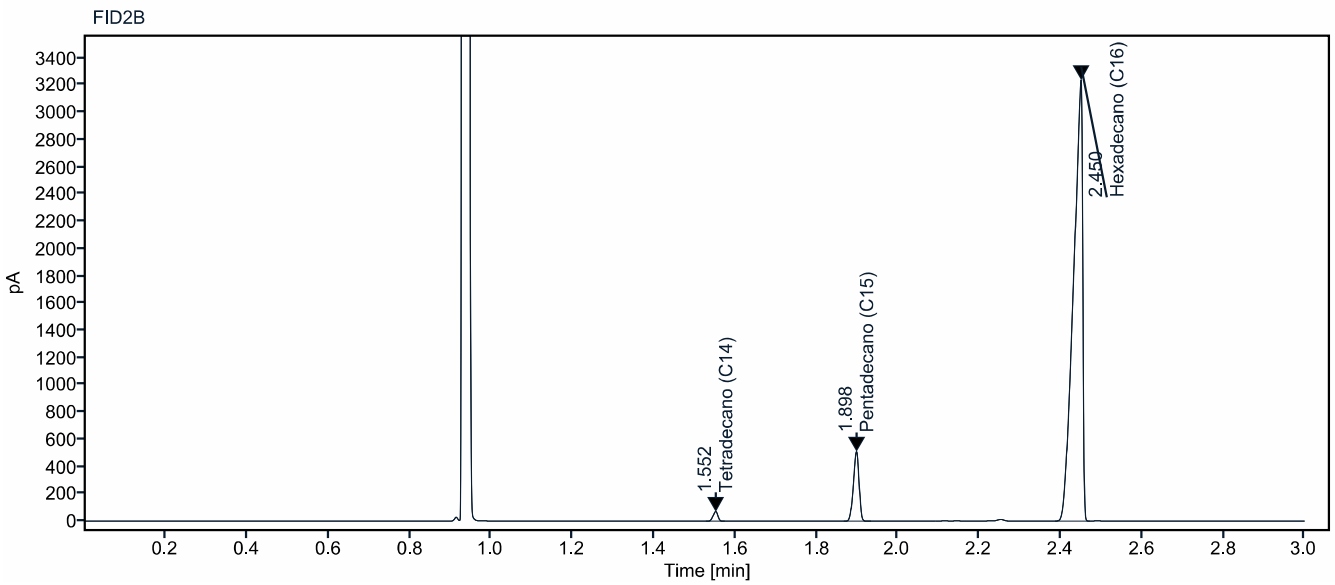
QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\LDFI__BACK.rslt\2026-11-05 14-12-35-03-00-01.dx		
Sample name:	LDFI 1		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-05 14:13:50-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação BACK.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 14:37:04-03:00		

Signal Description FID2B

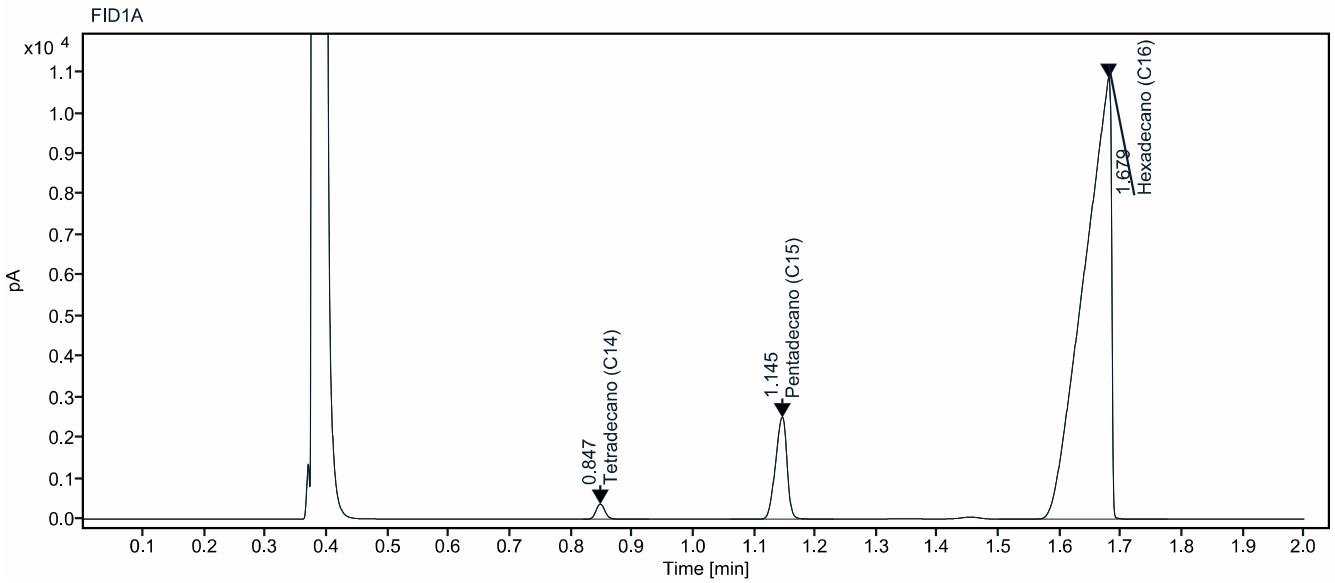


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	1.552	58.1484	70.740
Pentadecano (C15)	1.898	495.5188	511.522
Hexadecano (C16)	2.450	5118.1946	3240.748

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\LDFI_FRONT.rslt\2026-11-04 15-23-24-03-00-01.dx		
Sample name:	LDFI 1		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-04 15:24:41-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação FRONT.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 10:22:40-03:00		

Signal Description FID1A

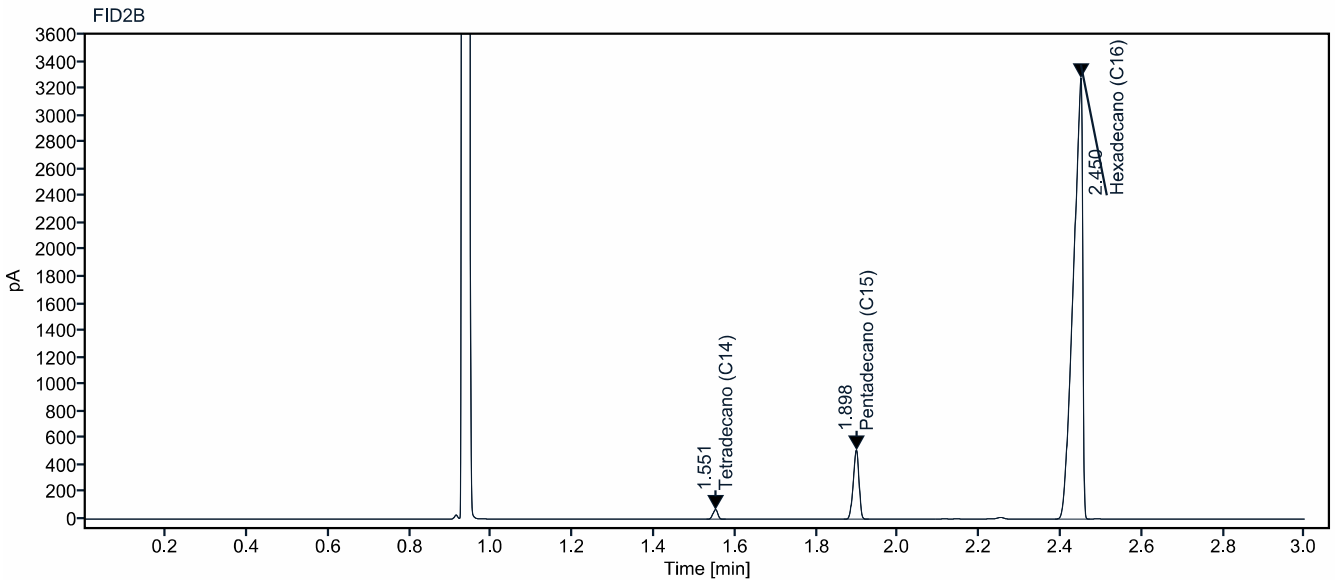


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	0.847	380.0511	367.619
Pentadecano (C15)	1.145	3293.1836	2503.144
Hexadecano (C16)	1.679	33672.1387	10865.820

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\LDFI__BACK.rslt\2026-11-05 14-16-52-03-00-02.dx		
Sample name:	LDFI 2		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-05 14:18:13-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação BACK.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 14:37:04-03:00		

Signal Description FID2B

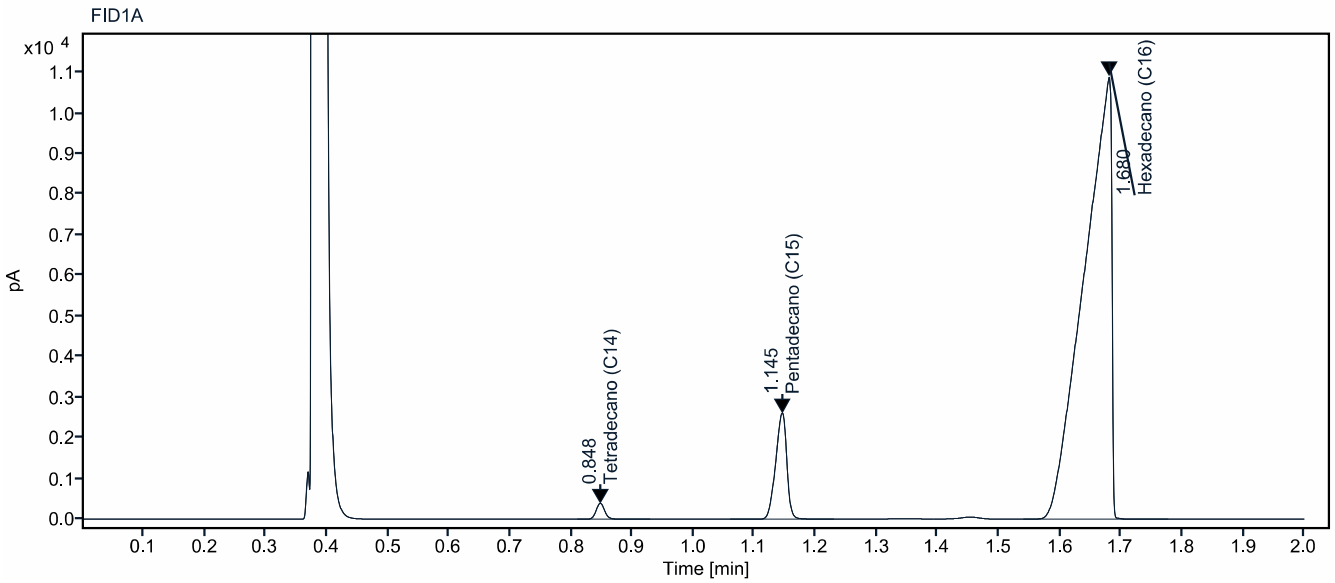


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	1.551	59.4626	71.143
Pentadecano (C15)	1.898	506.5584	514.280
Hexadecano (C16)	2.450	5231.2686	3279.581

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\LDFI_FRONT.rslt\2026-11-04 15-26-43-03-00-02.dx		
Sample name:	LDFI 2		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-04 15:28:06-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação FRONT.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 10:22:40-03:00		

Signal Description FID1A

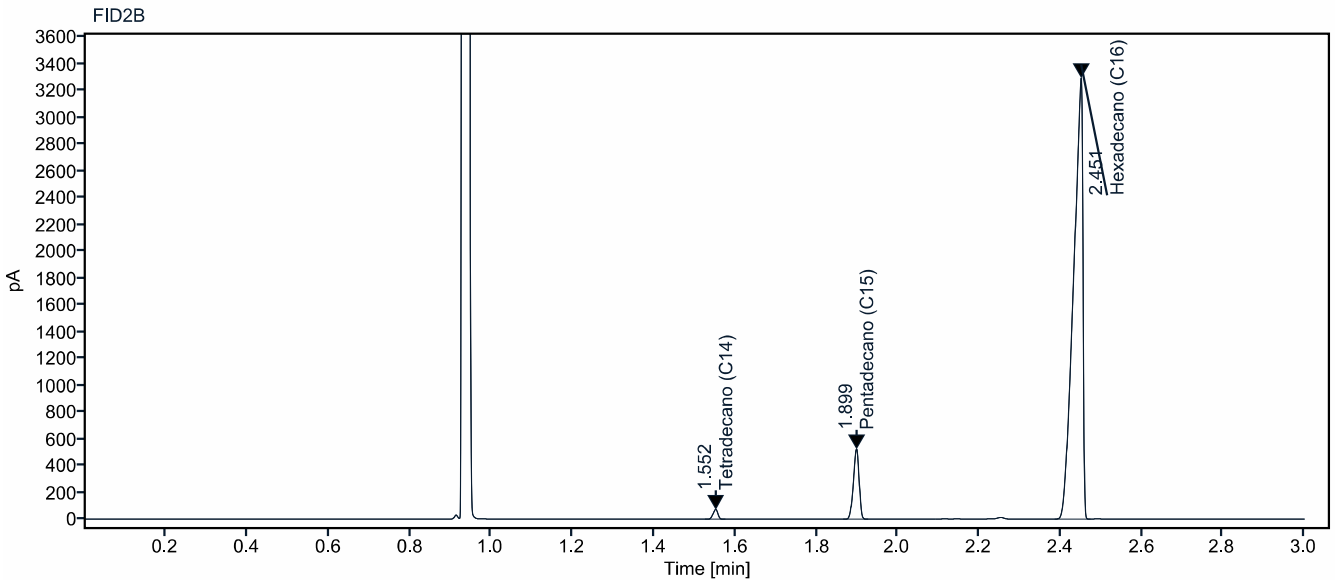


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	0.848	380.6675	388.107
Pentadecano (C15)	1.145	3310.0740	2610.869
Hexadecano (C16)	1.680	33870.1771	10916.189

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\LDFI__BACK.rslt\2026-11-05 14-21-16-03-00-03.dx		
Sample name:	LDFI 3		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-05 14:22:46-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação BACK.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 14:37:04-03:00		

Signal Description FID2B

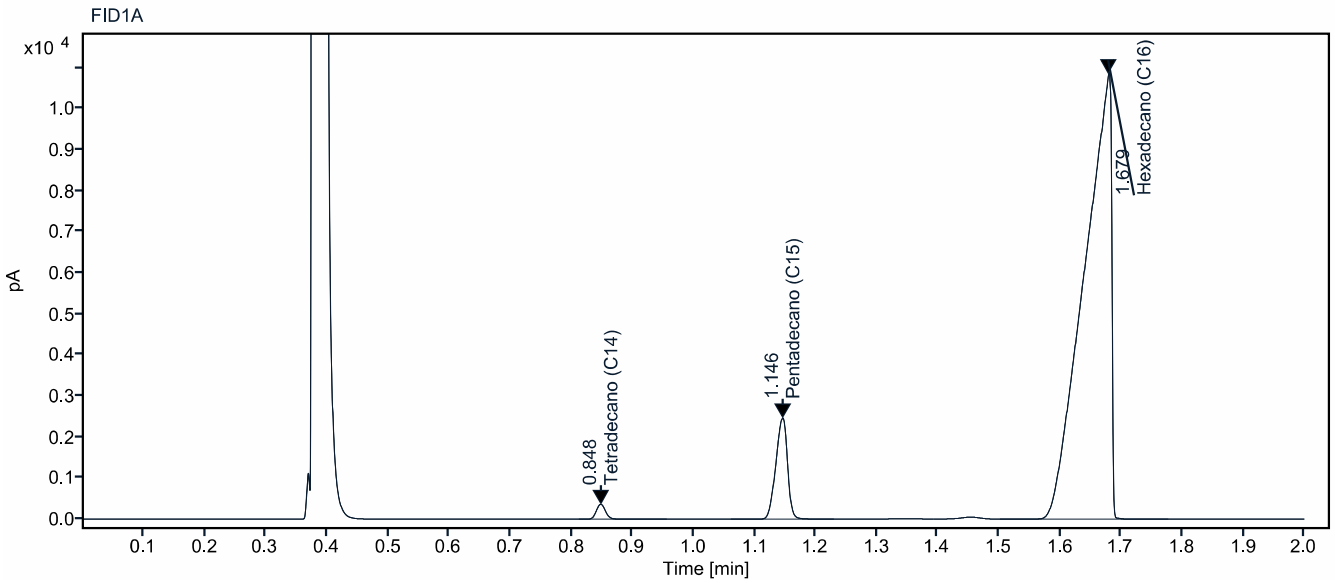


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	1.552	60.0396	72.695
Pentadecano (C15)	1.899	511.2297	523.945
Hexadecano (C16)	2.451	5277.8667	3293.862

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\LDFI_FRONT.rslt\2026-11-04 15-30-08-03-00-03.dx		
Sample name:	LDFI 3		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-04 15:31:31-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação FRONT.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 10:22:40-03:00		

Signal Description FID1A

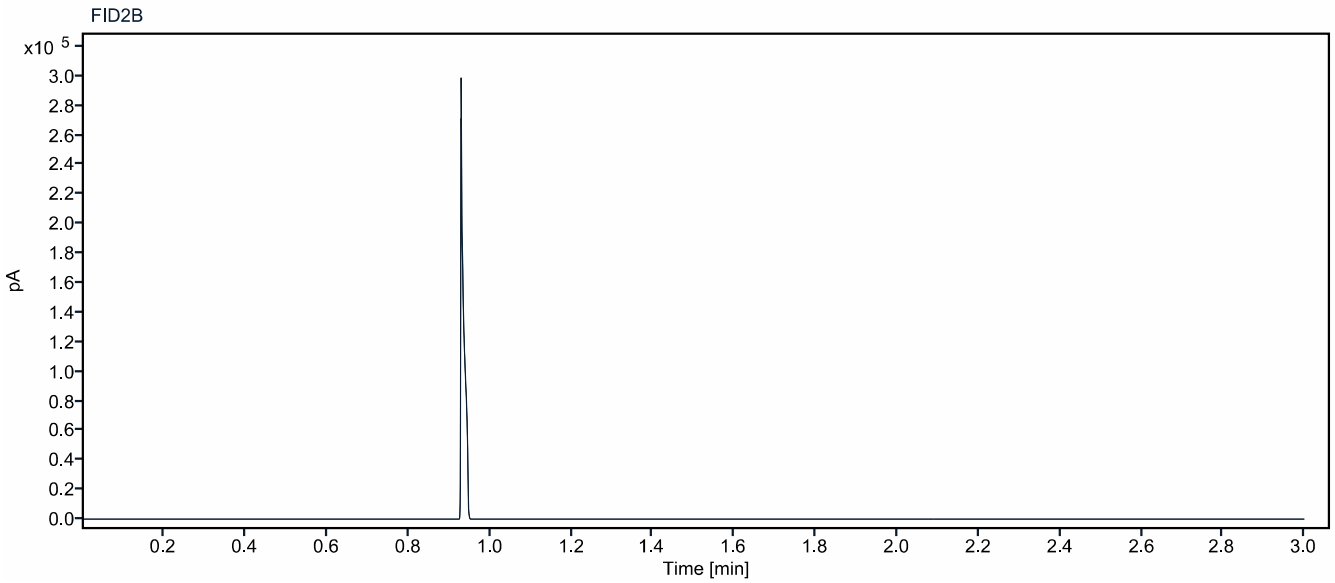


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	0.848	379.3729	360.388
Pentadecano (C15)	1.146	3282.3398	2465.163
Hexadecano (C16)	1.679	33527.6098	10863.769

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN__BACK.rslt\2026-11-05 13-32-53-03-00-01.dx		
Sample name:	PCIN BRANCO 1		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	1
Injection date:	2026-11-05 13:34:08-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação BACK.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 14:22:59-03:00		

Signal Description FID2B

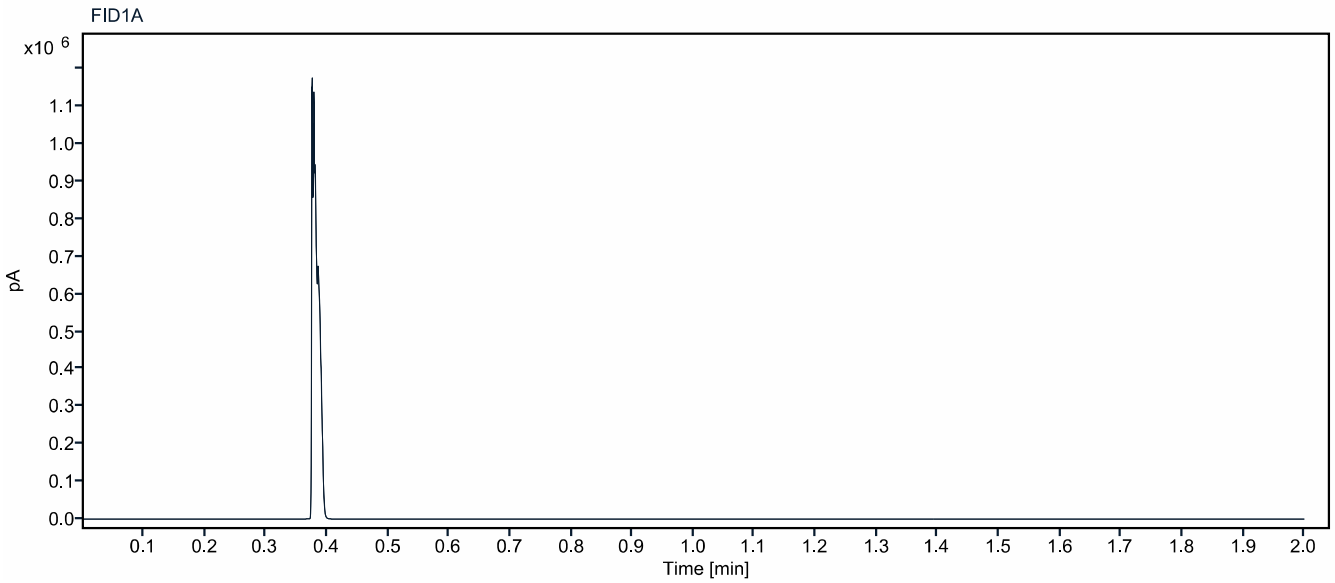


Name	RT [min]	Area	Peak Height

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN_FRONT.rslt\ 2026-11-04 14-50-48-03-00-01.dx		
Sample name:	PCIN BRANCO 1		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	1
Injection date:	2026-11-04 14:52:06-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação FRONT.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 08:40:32-03:00		

Signal Description FID1A

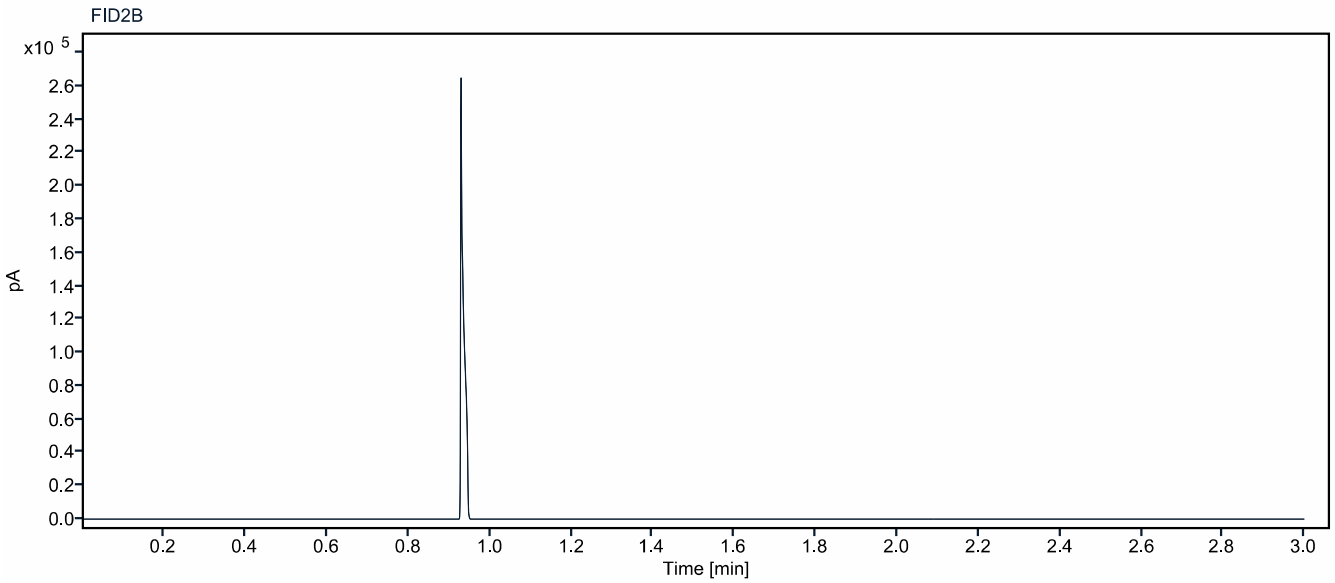


Name	RT [min]	Area	Peak Height

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN__BACK.rslt\2026-11-05 13-50-25-03-00-05.dx		
Sample name:	PCIN BRANCO 2		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	1
Injection date:	2026-11-05 13:51:46-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação BACK.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 14:22:59-03:00		

Signal Description FID2B

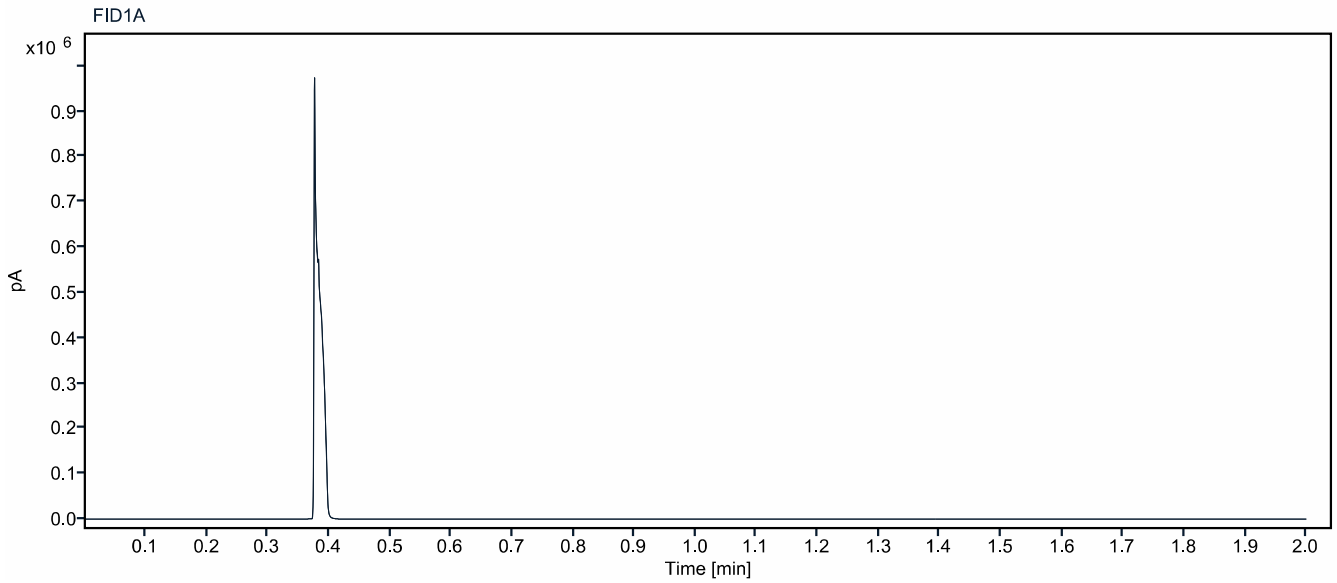


Name	RT [min]	Area	Peak Height

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN_FRONT.rslt\ 2026-11-04 15-04-25-03-00-05.dx		
Sample name:	PCIN BRANCO 2		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	1
Injection date:	2026-11-04 15:05:49-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação FRONT.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 08:40:32-03:00		

Signal Description FID1A

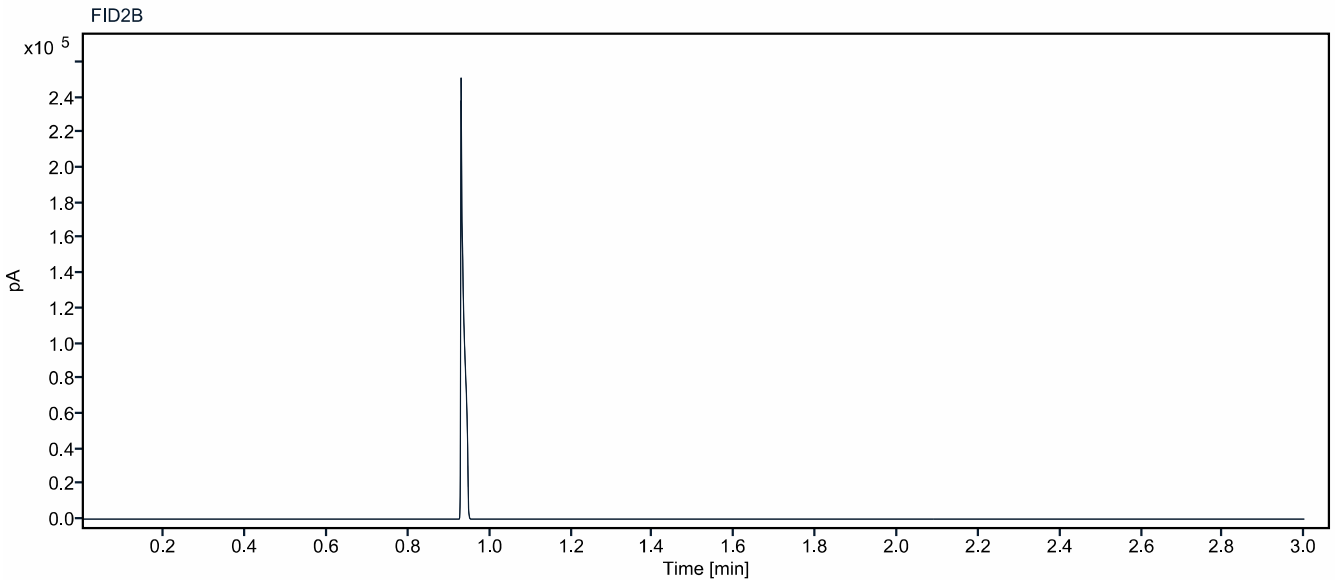


Name	RT [min]	Area	Peak Height

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN__BACK.rslt\2026-11-05 14-08-02-03-00-09.dx		
Sample name:	PCIN BRANCO 3		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	1
Injection date:	2026-11-05 14:09:23-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação BACK.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 14:22:59-03:00		

Signal Description FID2B

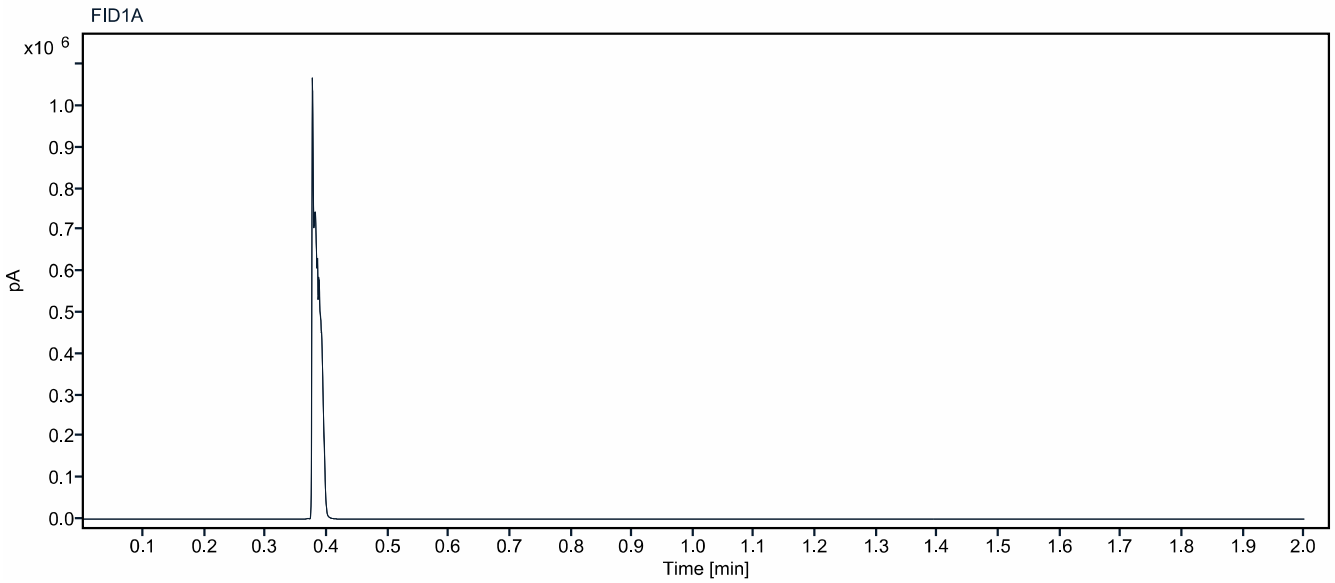


Name	RT [min]	Area	Peak Height

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN_FRONT.rslt\ 2026-11-04 15-18-09-03-00-09.dx		
Sample name:	PCIN BRANCO 3		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	1
Injection date:	2026-11-04 15:19:32-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação FRONT.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 08:40:32-03:00		

Signal Description FID1A

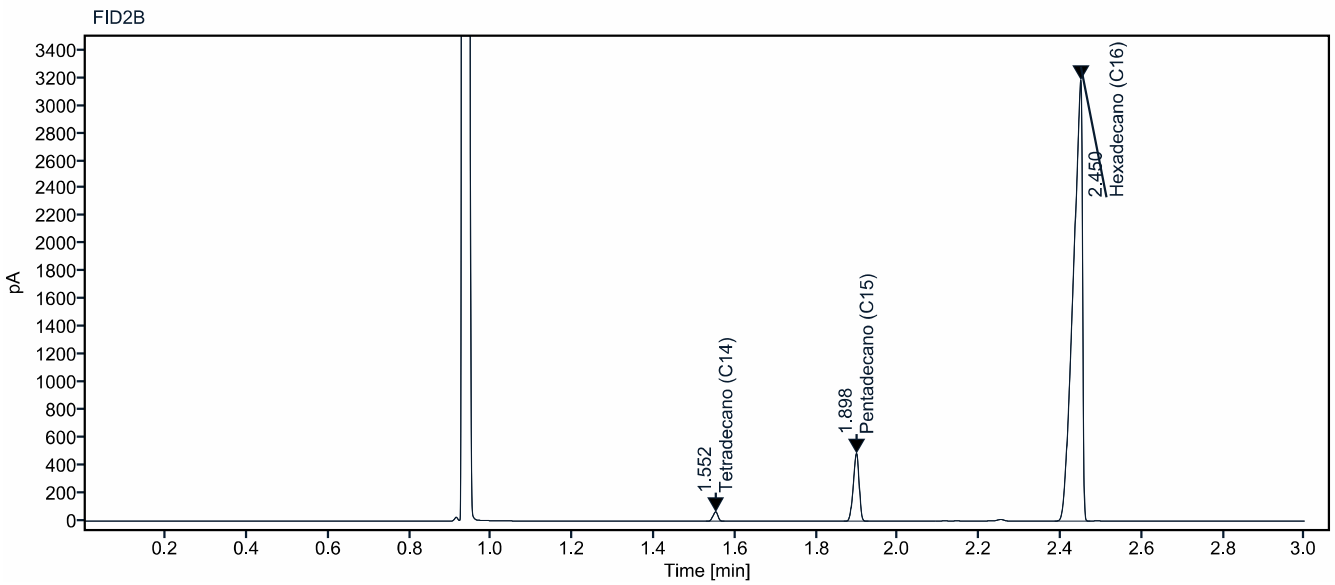


Name	RT [min]	Area	Peak Height

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN__BACK.rslt\2026-11-05 13-37-11-03-00-02.dx		
Sample name:	PCIN 1		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-05 13:38:34-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação BACK.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 14:22:59-03:00		

Signal Description FID2B

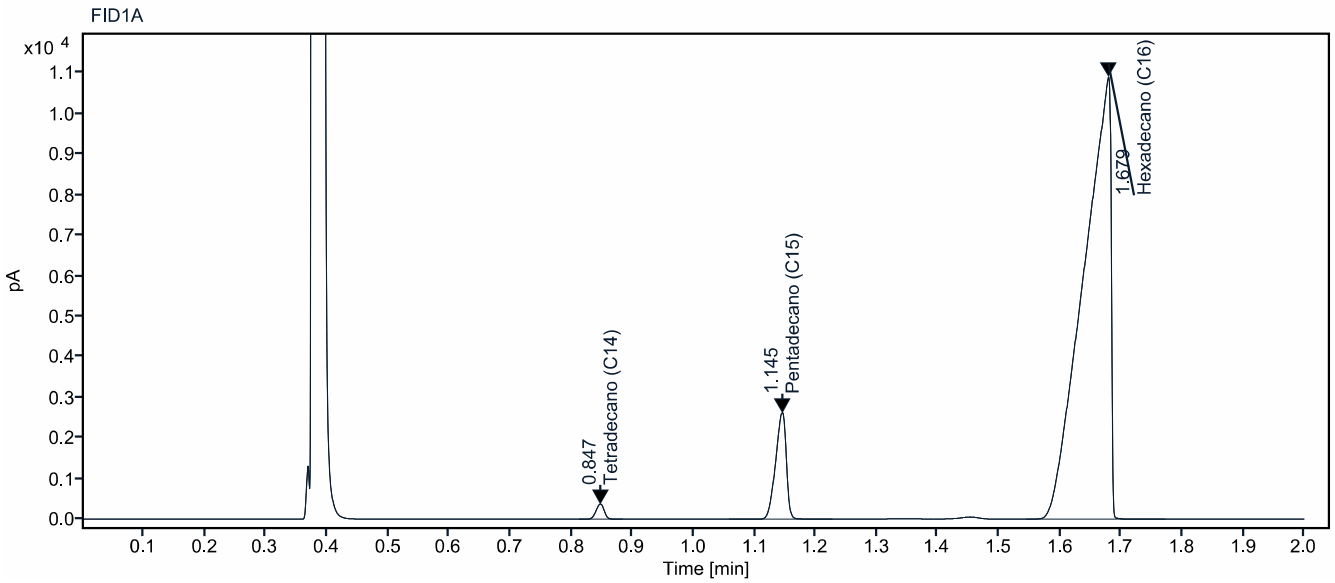


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	1.552	57.3930	67.012
Pentadecano (C15)	1.898	488.5026	489.872
Hexadecano (C16)	2.450	5051.3367	3184.781

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN_FRONT.rslt\ 2026-11-04 14-54-08-03-00-02.dx		
Sample name:	PCIN 1		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-04 14:55:33-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação FRONT.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 08:40:32-03:00		

Signal Description FID1A

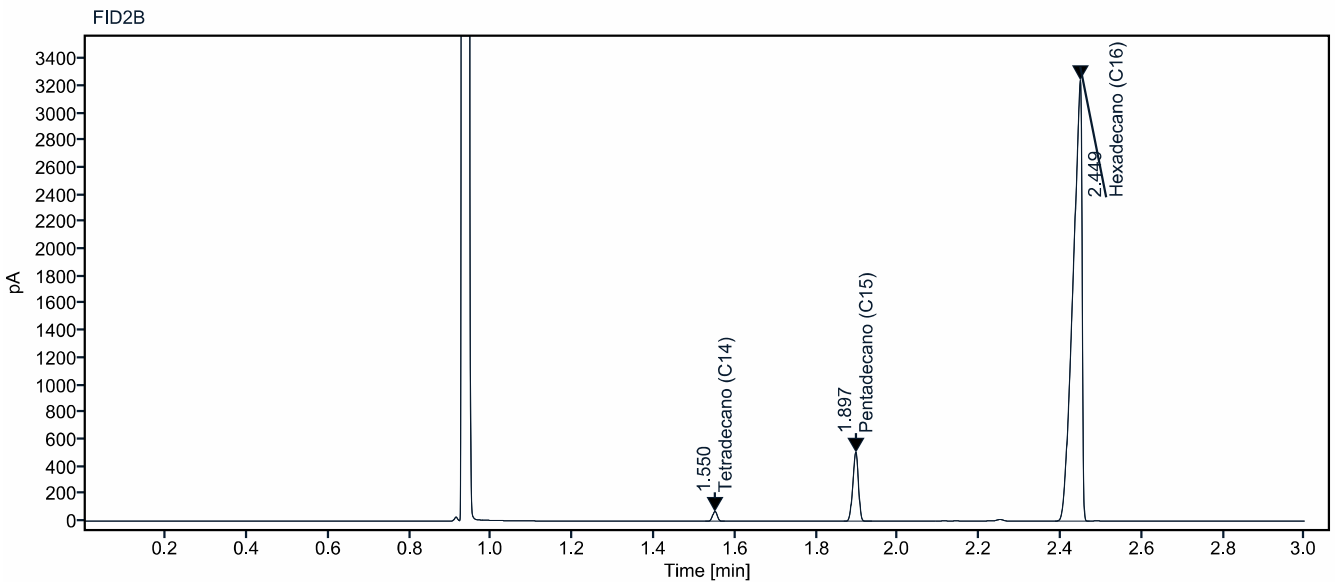


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	0.847	347.6393	371.727
Pentadecano (C15)	1.145	3202.3671	2623.625
Hexadecano (C16)	1.679	33811.4667	10919.101

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN__BACK.rslt\2026-11-05 13-41-37-03-00-03.dx		
Sample name:	PCIN 2		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-05 13:43:00-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação BACK.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 14:22:59-03:00		

Signal Description FID2B

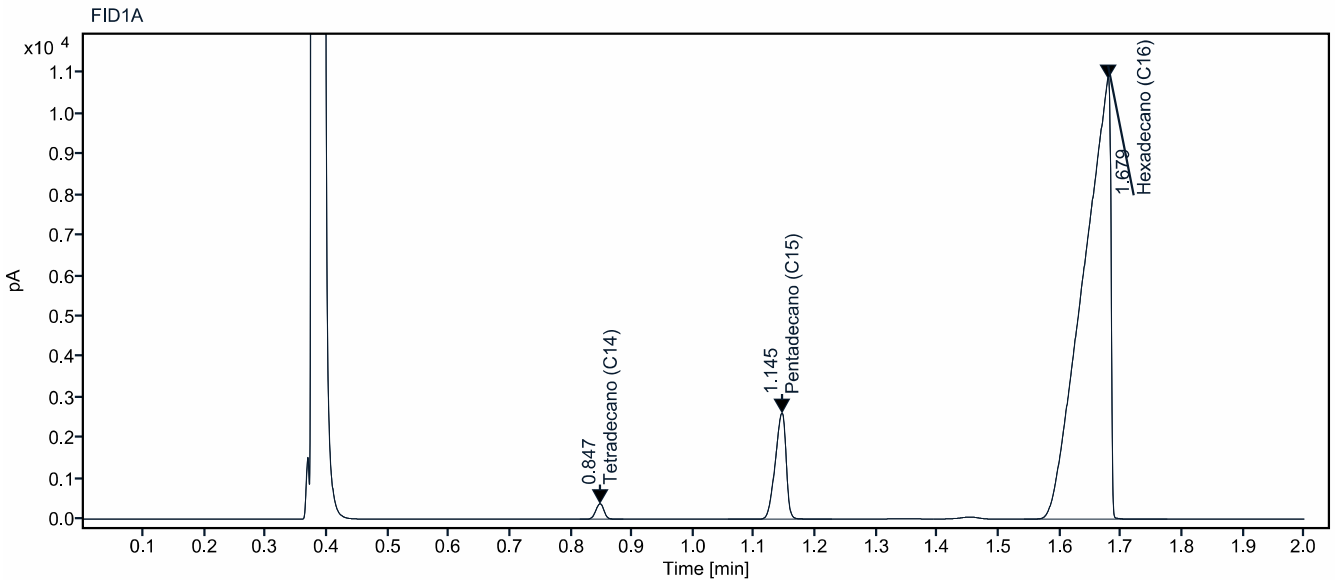


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	1.550	57.3132	71.225
Pentadecano (C15)	1.897	487.7062	507.055
Hexadecano (C16)	2.449	5034.3060	3246.330

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN_FRONT.rslt\ 2026-11-04 14-57-35-03-00-03.dx		
Sample name:	PCIN 2		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-04 14:58:57-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação FRONT.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 08:40:32-03:00		

Signal Description FID1A

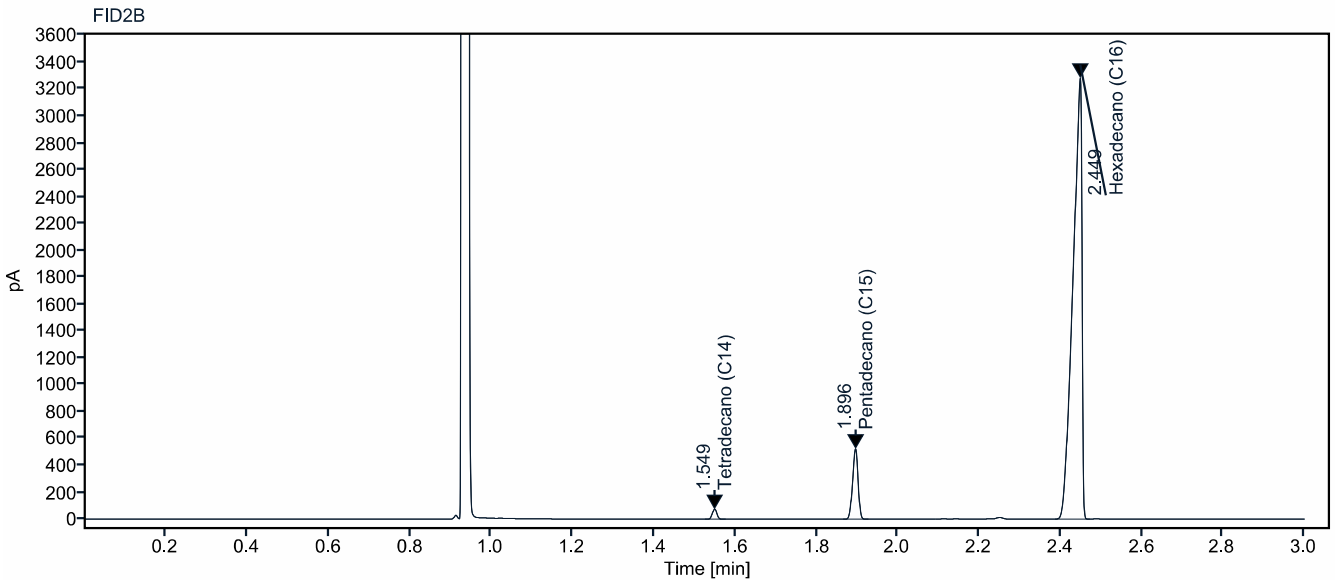


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	0.847	359.3634	378.631
Pentadecano (C15)	1.145	3236.3421	2612.525
Hexadecano (C16)	1.679	33714.9292	10864.199

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN__BACK.rslt\2026-11-05 13-46-03-03-00-04.dx		
Sample name:	PCIN 3		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-05 13:47:22-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação BACK.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 14:22:59-03:00		

Signal Description FID2B

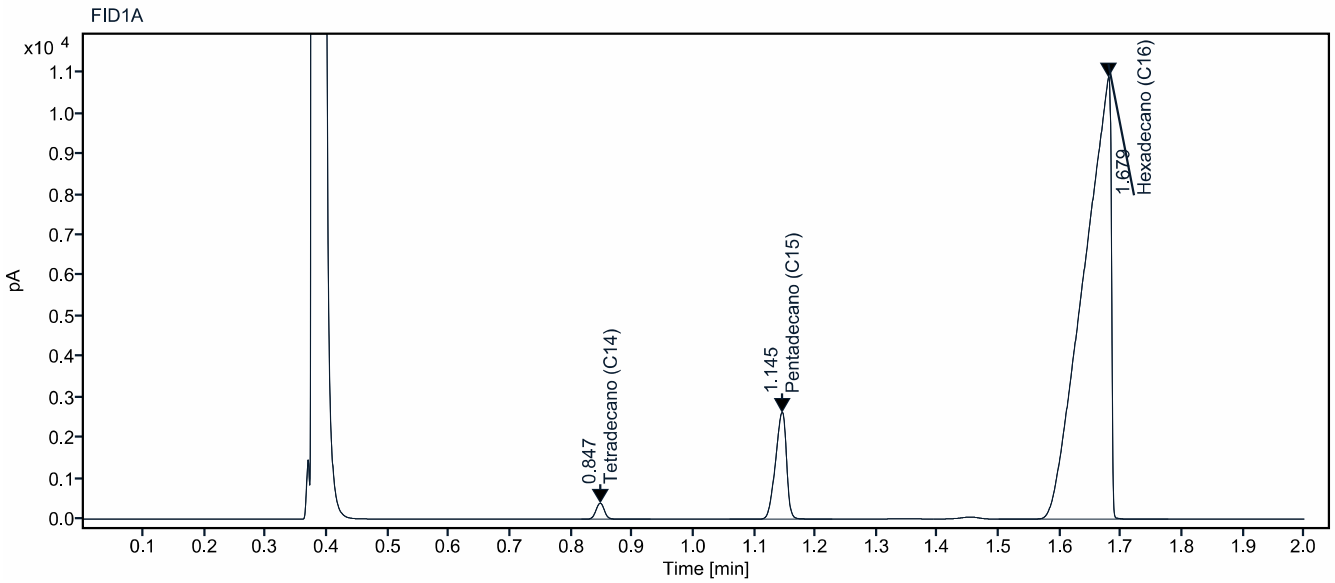


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	1.549	58.0236	74.407
Pentadecano (C15)	1.896	492.8903	523.853
Hexadecano (C16)	2.449	5088.6020	3285.721

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN_FRONT.rslt\ 2026-11-04 15-01-00-03-00-04.dx		
Sample name:	PCIN 3		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-04 15:02:23-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação FRONT.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 08:40:32-03:00		

Signal Description FID1A

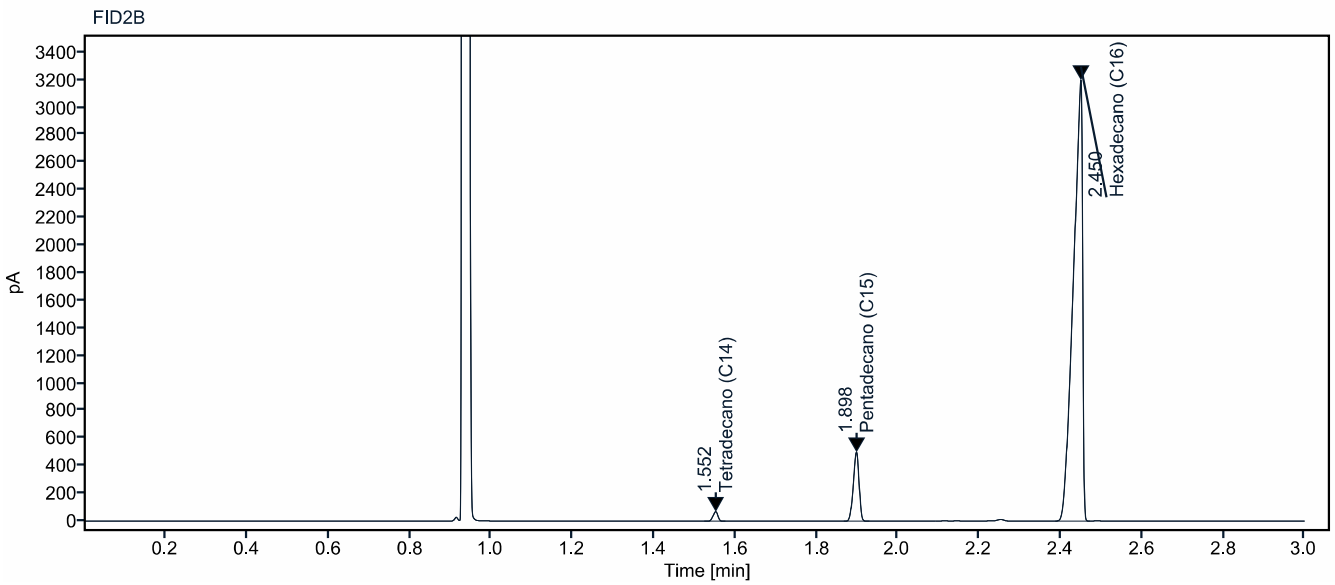


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	0.847	379.3972	390.586
Pentadecano (C15)	1.145	3298.3040	2629.318
Hexadecano (C16)	1.679	33800.8396	10894.985

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN__BACK.rslt\2026-11-05 13-54-49-03-00-06.dx		
Sample name:	PCIN 4		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-05 13:56:09-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação BACK.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 14:22:59-03:00		

Signal Description FID2B

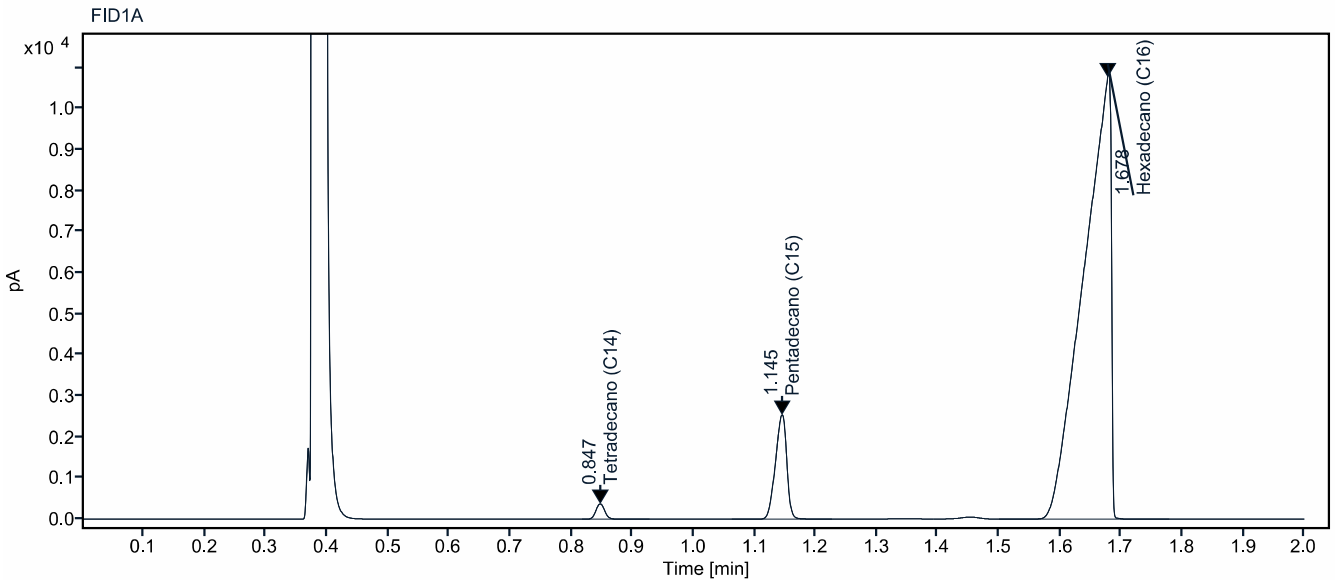


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	1.552	57.7730	69.133
Pentadecano (C15)	1.898	491.7706	501.205
Hexadecano (C16)	2.450	5080.2544	3199.019

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN_FRONT.rslt\ 2026-11-04 15-07-52-03-00-06.dx		
Sample name:	PCIN 4		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-04 15:09:15-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação FRONT.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 08:40:32-03:00		

Signal Description FID1A

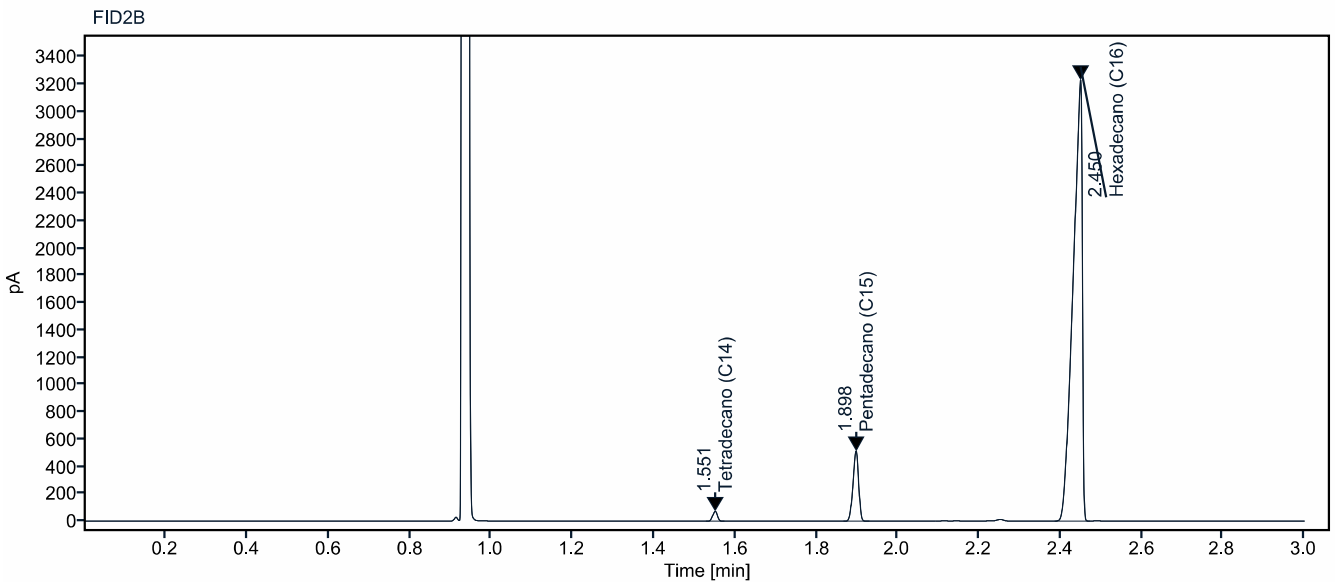


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	0.847	375.2206	370.822
Pentadecano (C15)	1.145	3277.8609	2540.349
Hexadecano (C16)	1.678	33669.6740	10772.540

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN__BACK.rslt\2026-11-05 13-59-11-03-00-07.dx		
Sample name:	PCIN 5		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-05 14:00:38-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação BACK.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 14:22:59-03:00		

Signal Description FID2B

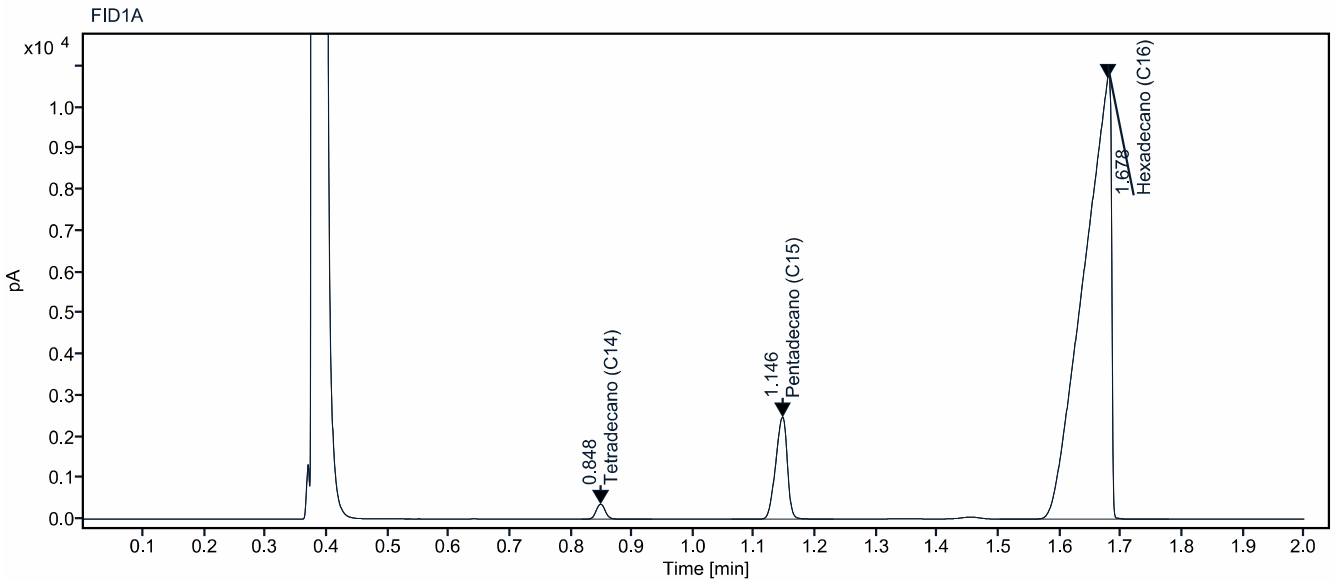


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	1.551	58.3665	71.686
Pentadecano (C15)	1.898	496.8907	514.092
Hexadecano (C16)	2.450	5130.8752	3237.089

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN_FRONT.rslt\ 2026-11-04 15-11-17-03-00-07.dx		
Sample name:	PCIN 5		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-04 15:12:41-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação FRONT.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 08:40:32-03:00		

Signal Description FID1A

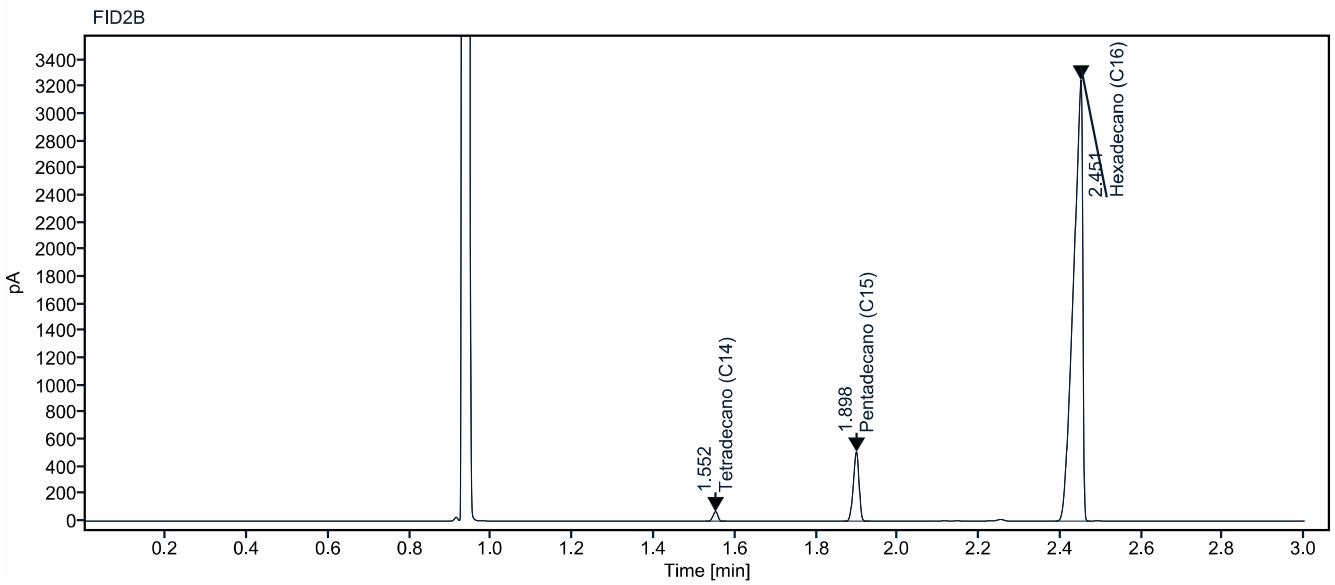


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	0.848	378.4246	359.889
Pentadecano (C15)	1.146	3277.9915	2477.328
Hexadecano (C16)	1.678	33553.2861	10703.104

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN__BACK.rslt\2026-11-05 14-03-40-03-00-08.dx		
Sample name:	PCIN 6		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-05 14:05:00-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação BACK.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 14:22:59-03:00		

Signal Description FID2B

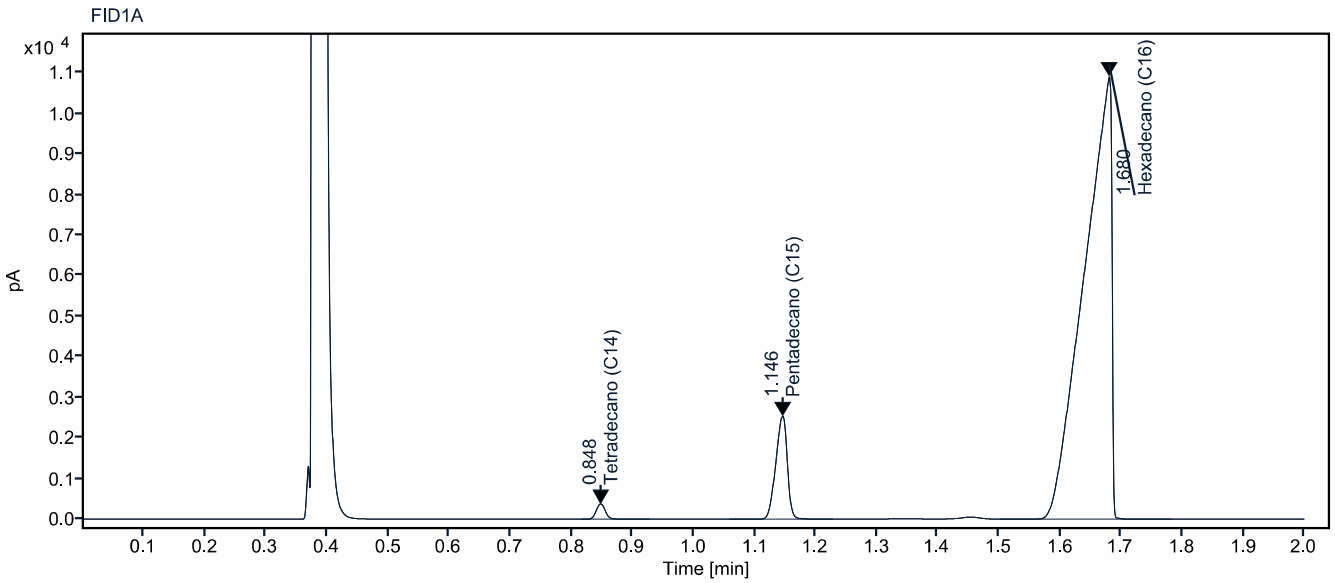


Name	RT [min]	Area	Peak Height
Tetradecano (C14)	1.552	58.7784	70.602
Pentadecano (C15)	1.898	500.6690	510.696
Hexadecano (C16)	2.451	5167.0220	3251.260

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\PCIN_FRONT.rslt\ 2026-11-04 15-14-44-03-00-08.dx		
Sample name:	PCIN 6		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2026-11-04 15:16:07-03:00	**Injection:**	1 of 1
Acq. method:	QPack Qualificação FRONT.amx	**Injection volume:**	1.000 µL
Analysis method:	*QPack Reprocesso.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-05 08:40:32-03:00		

Signal Description FID1A

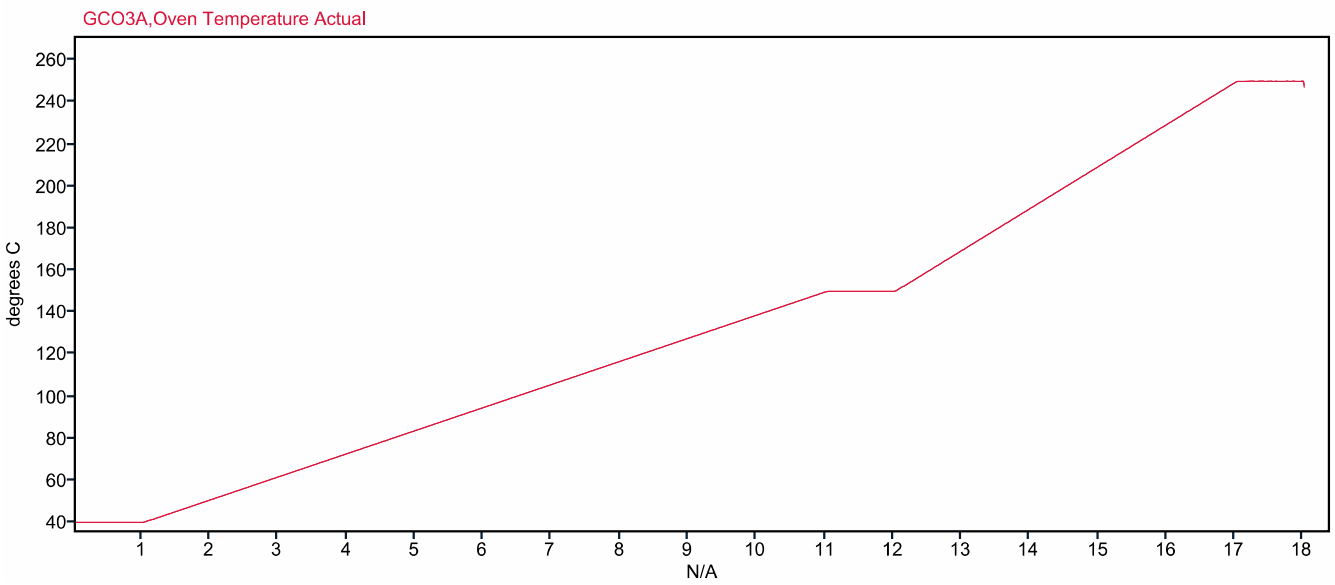


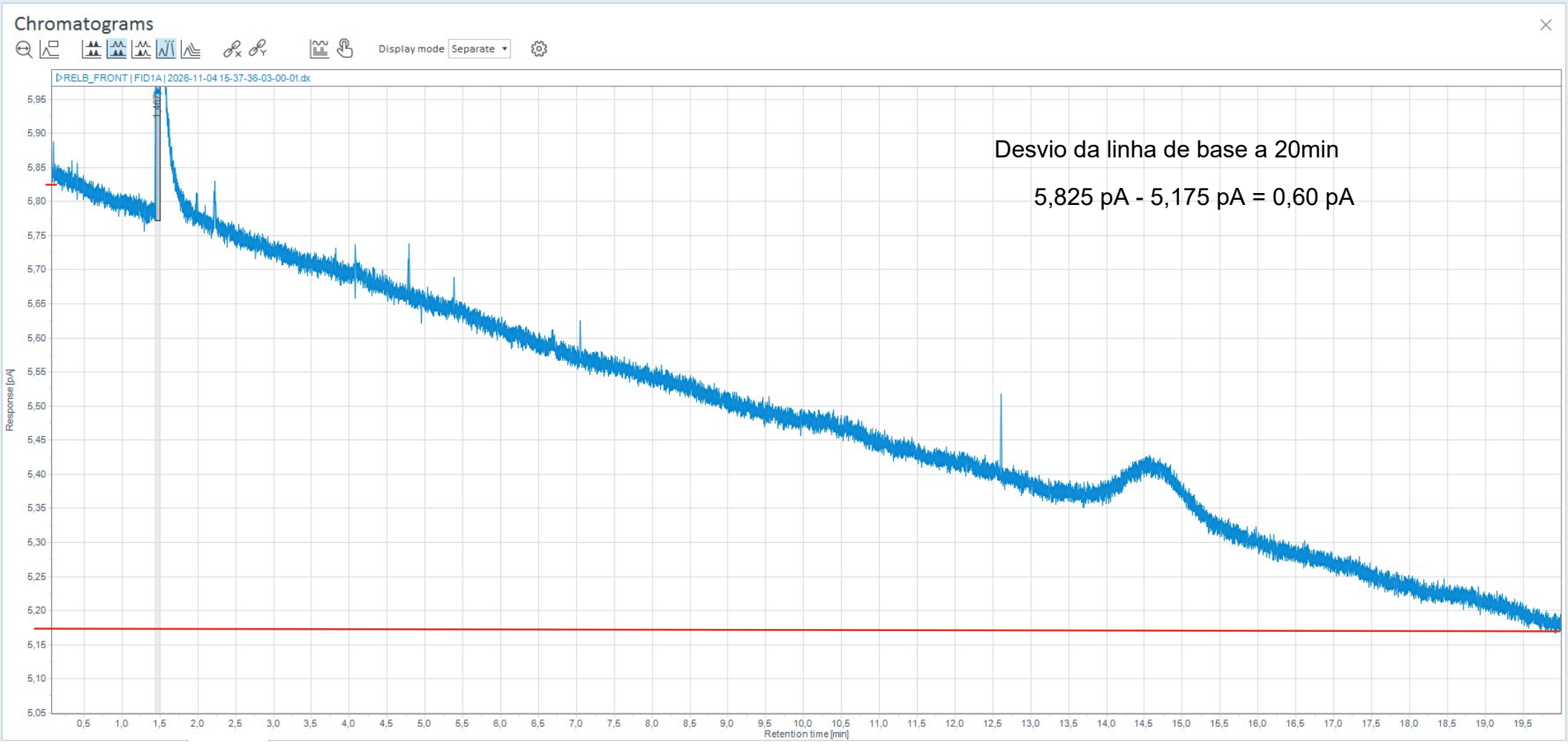
Name	RT [min]	Area	Peak Height
Tetradecano (C14)	0.848	387.8588	373.517
Pentadecano (C15)	1.146	3331.6446	2538.145
Hexadecano (C16)	1.680	33933.1497	10919.276

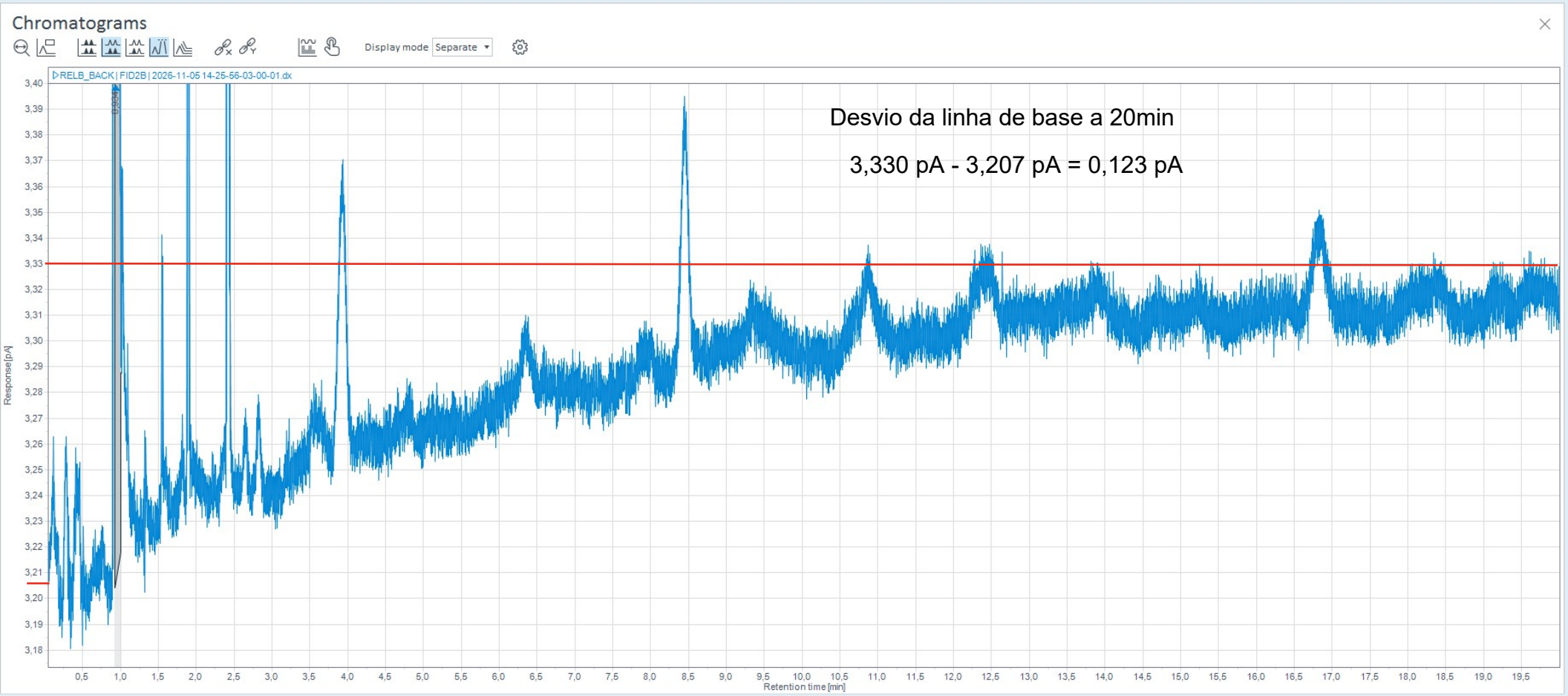
QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\QPACK_2026\Rampa de Temperatura.rslt\2026-11-04 13-24-12-03-00-01.dx		
Sample name:	Rampa de Temperatura		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	3
Injection date:	2026-11-04 13:25:03-03:00	**Injection:**	1 of 1
Acq. method:	QPack Rampa Temperatura.amx	**Injection volume:**	0.100 µL
Analysis method:	GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-06 09:08:03-03:00		

Signal Description



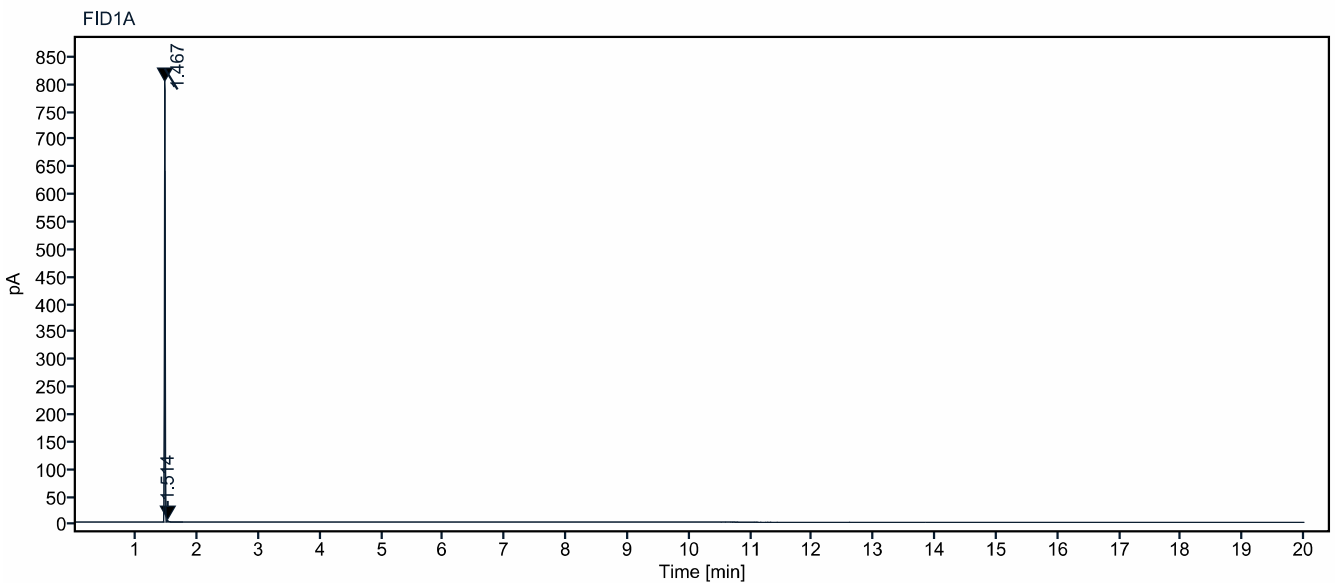

Chromatograms
Display mode
Separate
RELB_FRONT | FID1A | 2026-11-04 15-37-36-03-00-01.dx
Desvio da linha de base a 20min
5,825 pA - 5,175 pA = 0,60 pA
Response [pA]
Retention time [min]


Chromatograms
Display mode Separate
RELB_BACK | FID2B | 2026-11-05 14-25-56-03-00-01.dx
Desvio da linha de base a 20min
3,330 pA - 3,207 pA = 0,123 pA
Response [pA]
Retention time [min]

QUALIFICAÇÃO QPACK

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\RELB_FRONT.rslt\ 2026-11-04 15-37-36-03-00-01.dx		
Sample name:	RELB_FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	3
Injection date:	2026-11-04 15:39:01-03:00	**Injection:**	1 of 1
Acq. method:	QPack RELB FRONT.amx	**Injection volume:**	0.100 µL
Analysis method:	GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-06 09:08:03-03:00		

Signal Description FID1A

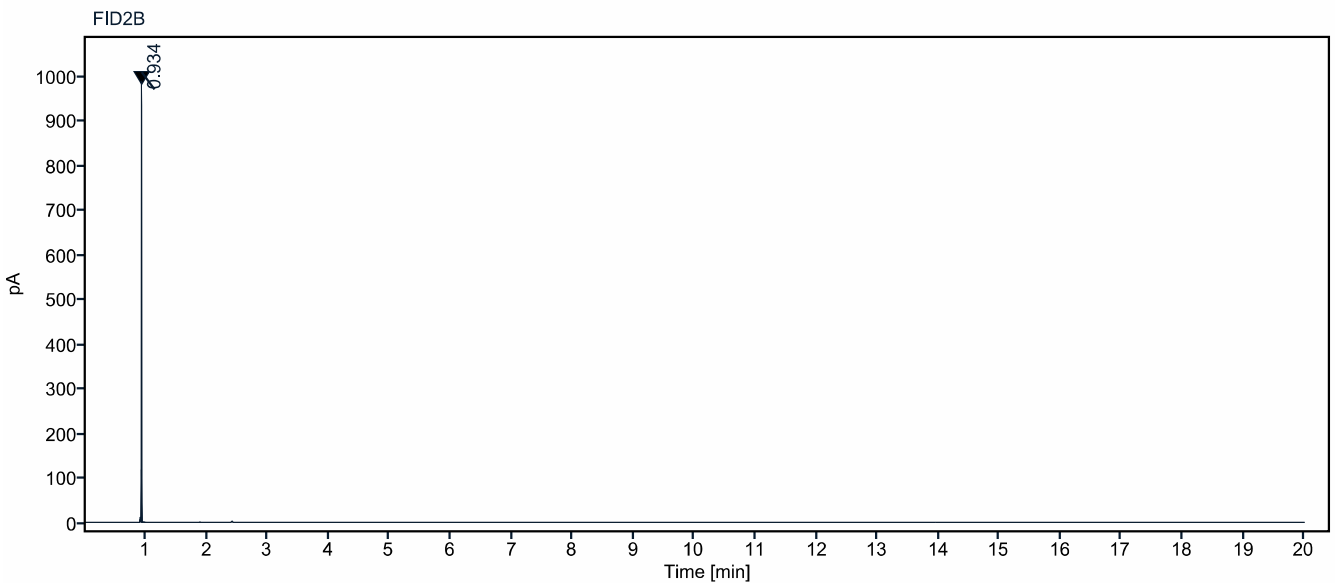


Name	RT [min]	Area	Peak Height

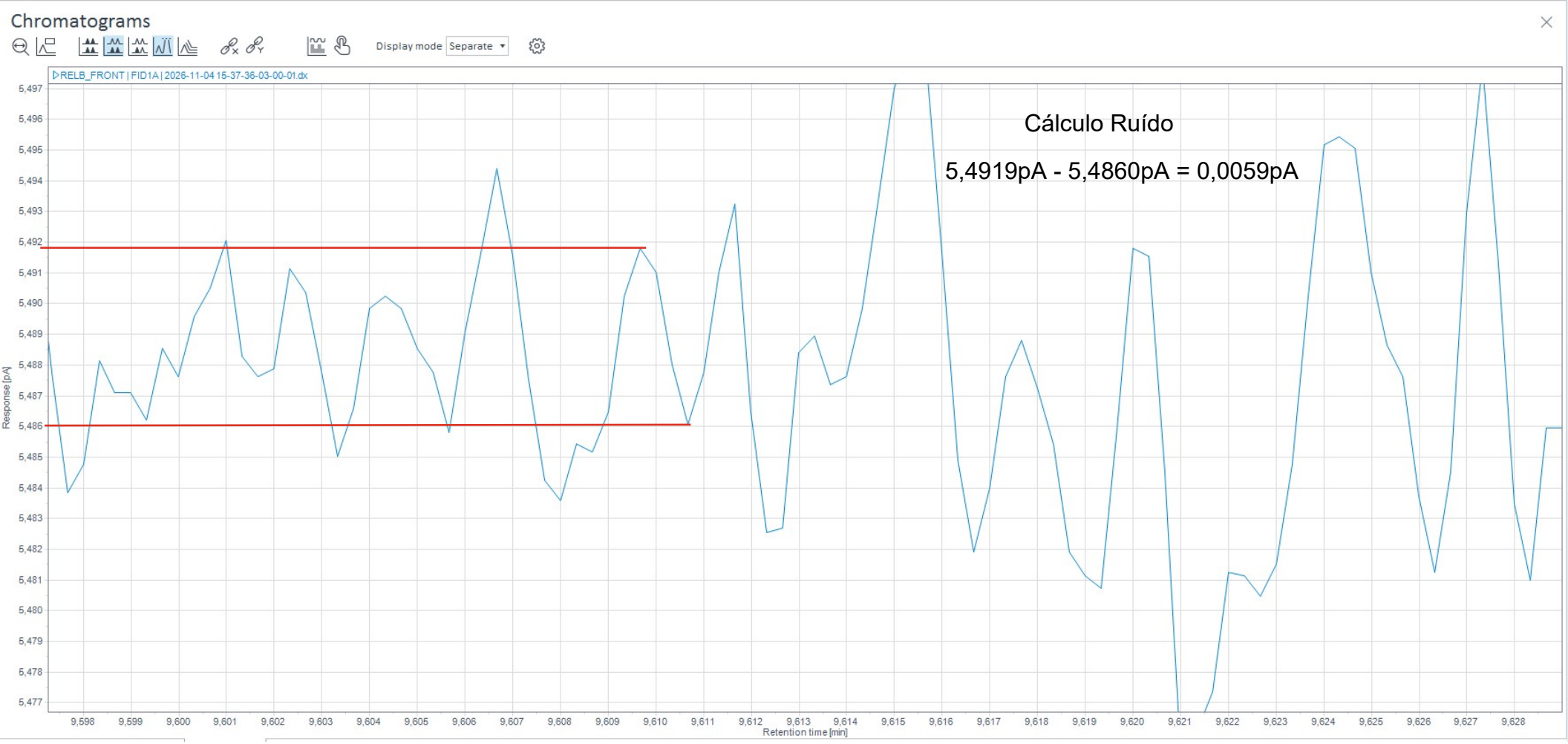
QUALIFICAÇÃO QPACK

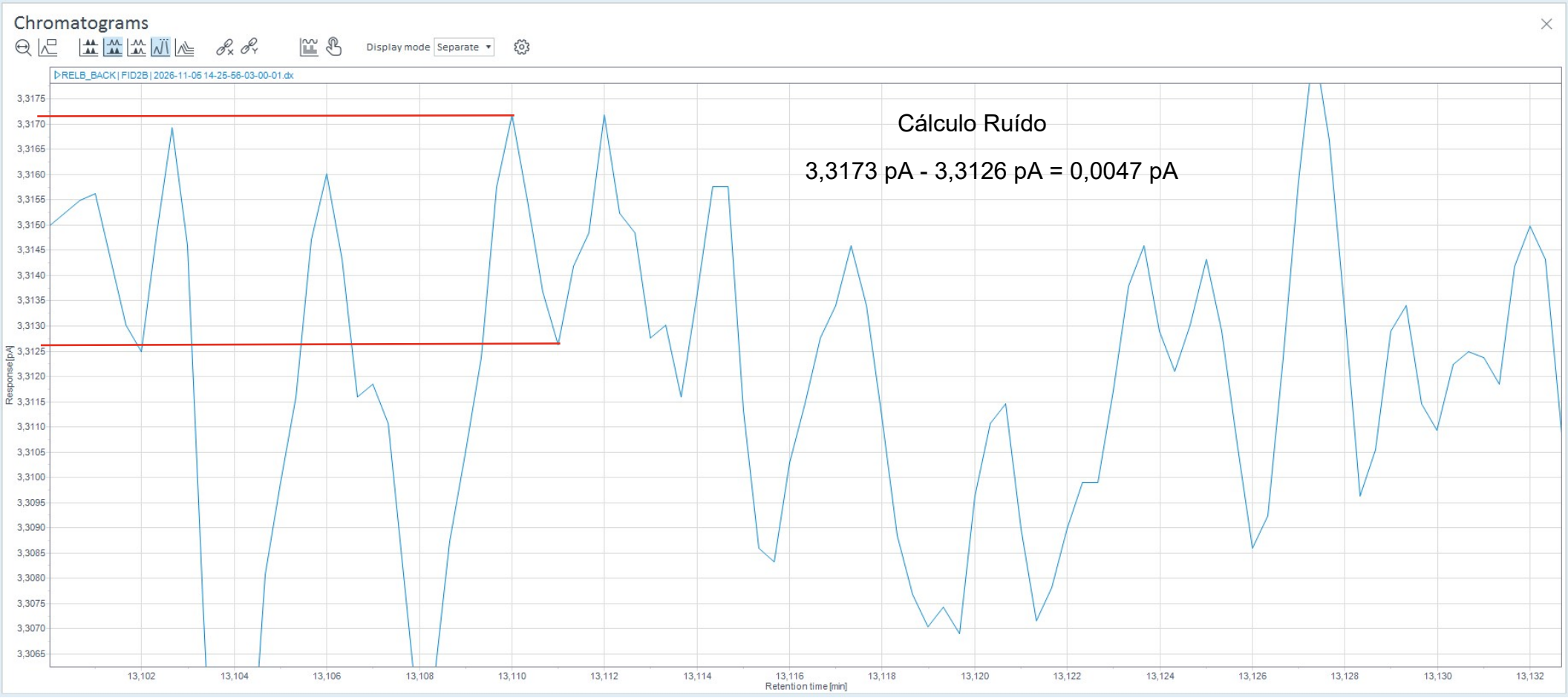
Data file:	C:\CDSProjects\Agilent\Results\CMGA004\OQ_QPACK_2026\RELB__BACK.rslt\ 2026-11-05 14-25-56-03-00-01.dx		
Sample name:	RELB_BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	3
Injection date:	2026-11-05 14:27:15-03:00	**Injection:**	1 of 1
Acq. method:	QPack RELB BACK.amx	**Injection volume:**	0.100 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-11-06 08:36:56-03:00		

Signal Description FID2B



Name	RT [min]	Area	Peak Height


Chromatograms
Display mode
Separate
RELB_FRONT | FID1A | 2026-11-04 15-37-36-03-00-01.dx
Cálculo Ruído
5,4919pA - 5,4860pA = 0,0059pA
Response [pA]
Retention time [min]


Chromatograms
Display mode
Separate
RELB_BACK | FID2B | 2026-11-05 14-25-56-03-00-01.dx
Cálculo Ruído
3,3173 pA - 3,3126 pA = 0,0047 pA
Response [pA]
Retention time [min]