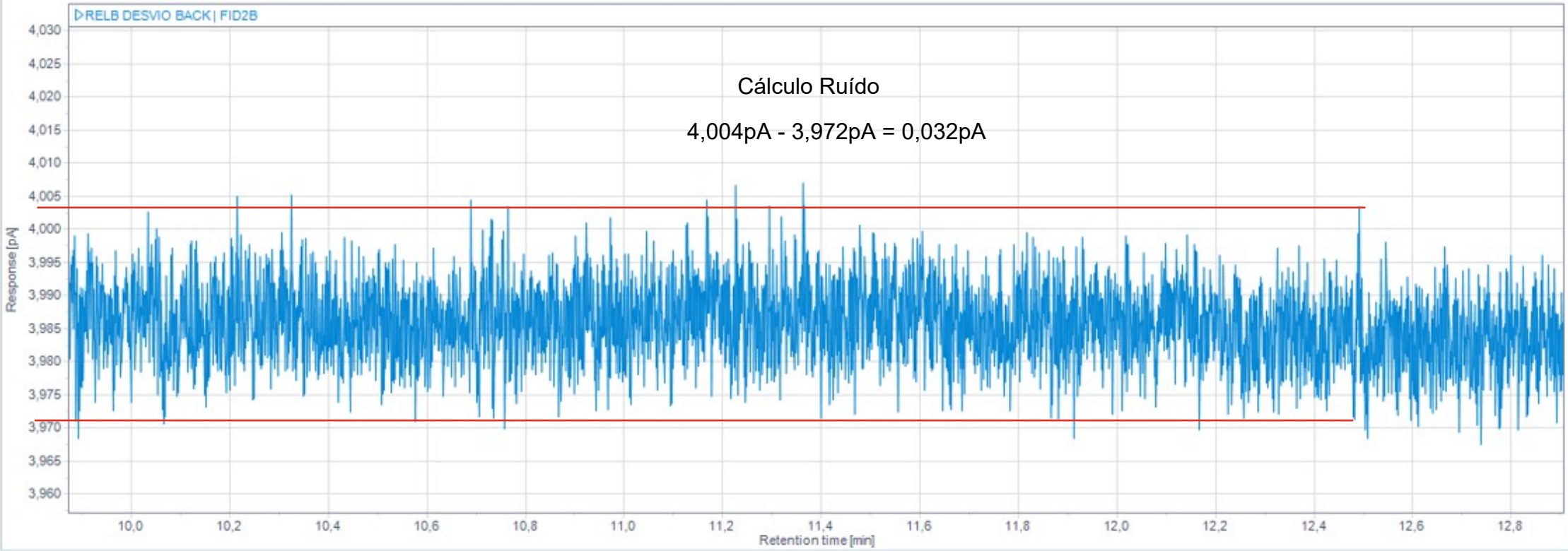
Chromatograms

Display mode: Overlaid



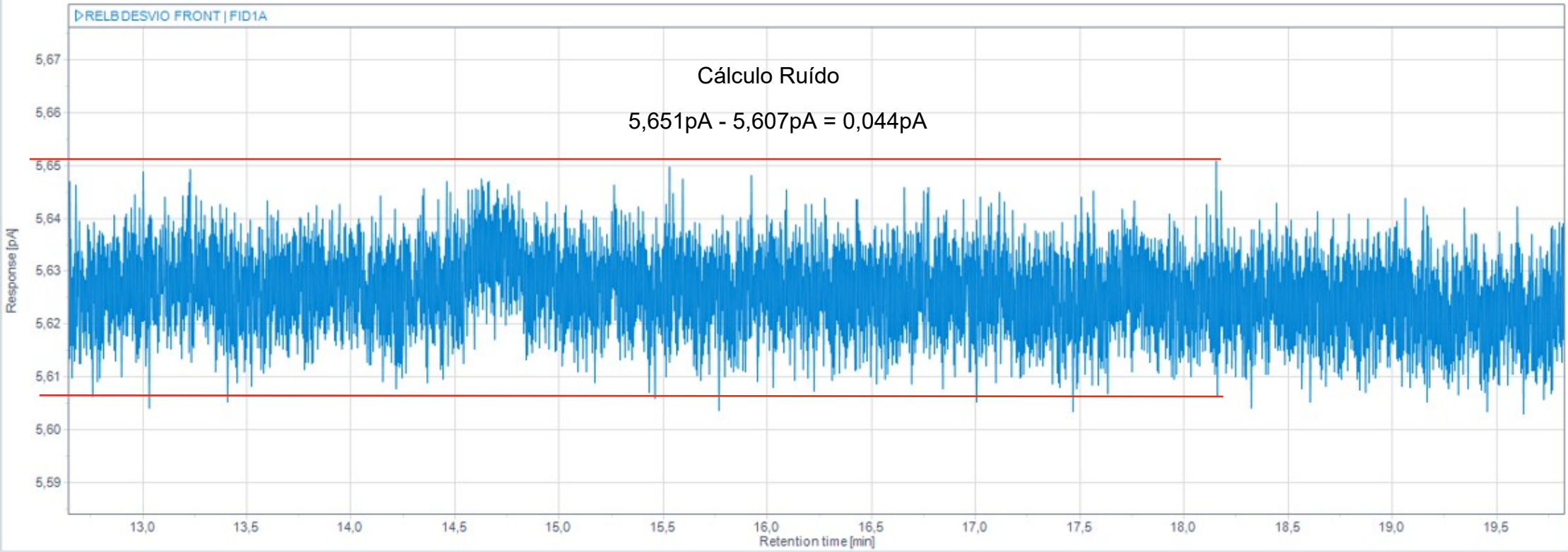
Injection Results

Peaks | Summary

#	Name	Signal description	RT (min)	Area (pA·s)	Area%	Height (pA)	Height%	Width (min)	Start time (min)	End time (min)
1		FID2B	0,454	517,127	97,940	2514,676	98,66	0,013	0,447	0,460
2		FID2B	0,463	6,731	1,275	24,987	0,98	0,119	0,460	0,579
3		FID2B	0,865	4,144	0,785	9,231	0,36	0,038	0,847	0,885

Chromatograms

Display mode: Overlaid



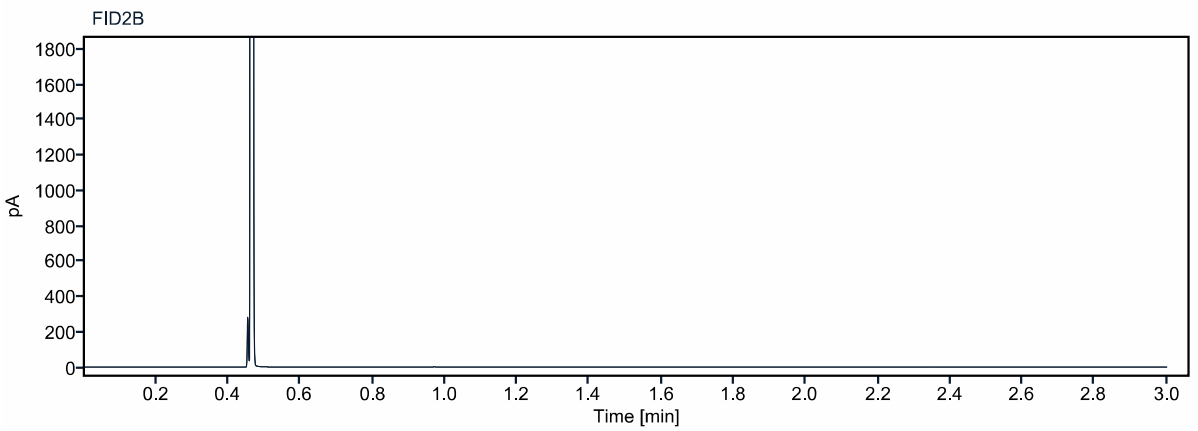
Injection Results

Peaks | Summary

#	Name	Signal description	RT (min)	Area (pA·s)	Area%	Height (pA)	Height%	Width (min)	Start time (min)	End time (min)
1		FID1A	0,469	152680,227	100,000	316963,805	100,00	0,156	0,445	0,601

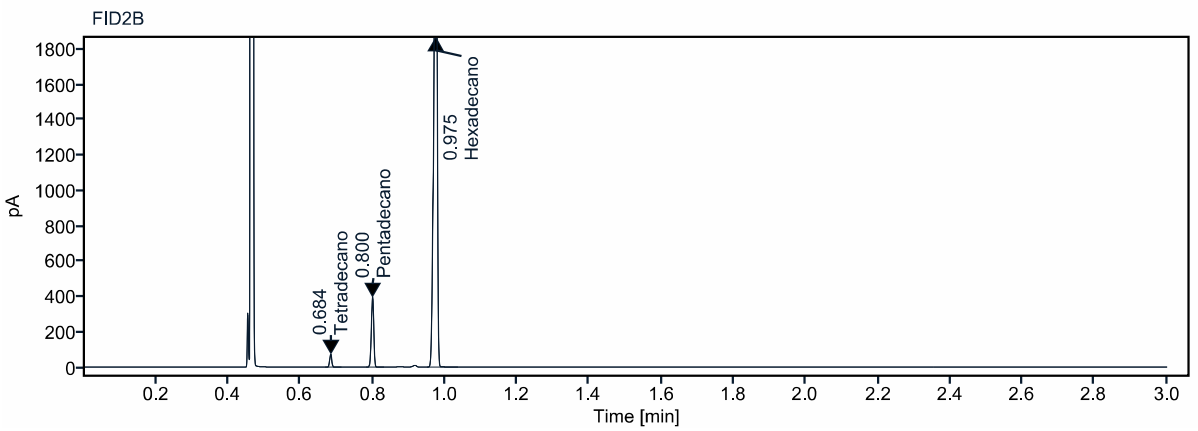
Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN BACK_DET_____2025.rslt\2025-11-04 15-59-04-03-00-01.dx		
Sample name:	BR01 BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Blank
Instrument:	CMGA04	**Location:**	1
Injection date:	2025-11-04 16:00:23-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN BACK_DET-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC_PROC_QPACK_PCIN_LDFI.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 16:44:04-03:00		



Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN BACK_DET_____2025.rslt\2025-11-04 16-03-26-03-00-02.dx		
Sample name:	PCIN01 BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 16:04:57-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN BACK_DET-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC_PROC_QPACK_PCIN_LDFI.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 16:44:04-03:00		

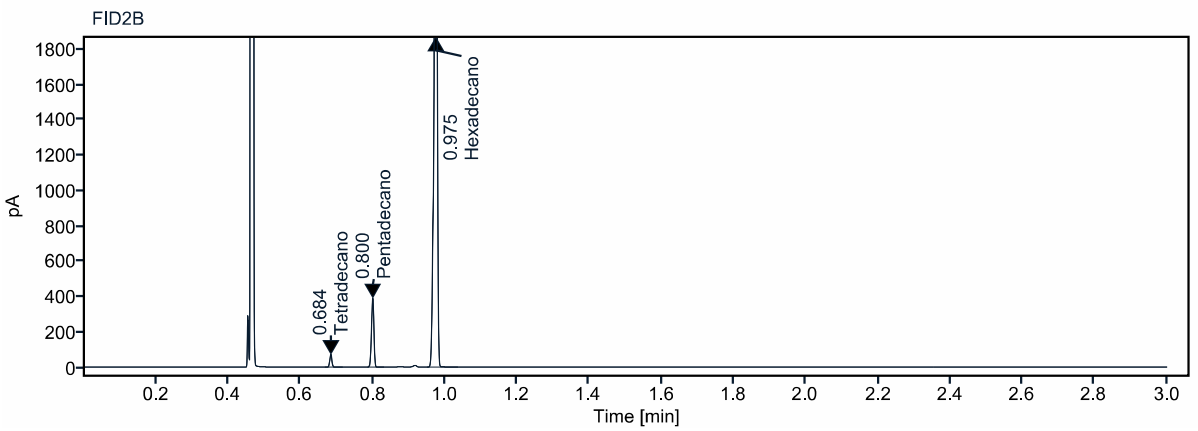


Signal: FID2B

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.684	VB	0.0444	30.2990	72.6681	1.3635	Tetradecano
0.800	BB	0.0482	194.5222	394.3809	8.7535	Pentadecano
0.975	VV	0.0850	1997.3980	3217.7464	89.8830	Hexadecano
		Sum	**2222.2192**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN BACK_DET_____2025.rslt\2025-11-04 16-07-59-03-00-03.dx		
Sample name:	PCIN02 BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 16:09:24-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN BACK_DET-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC_PROC_QPACK_PCIN_LDFI.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 16:44:04-03:00		

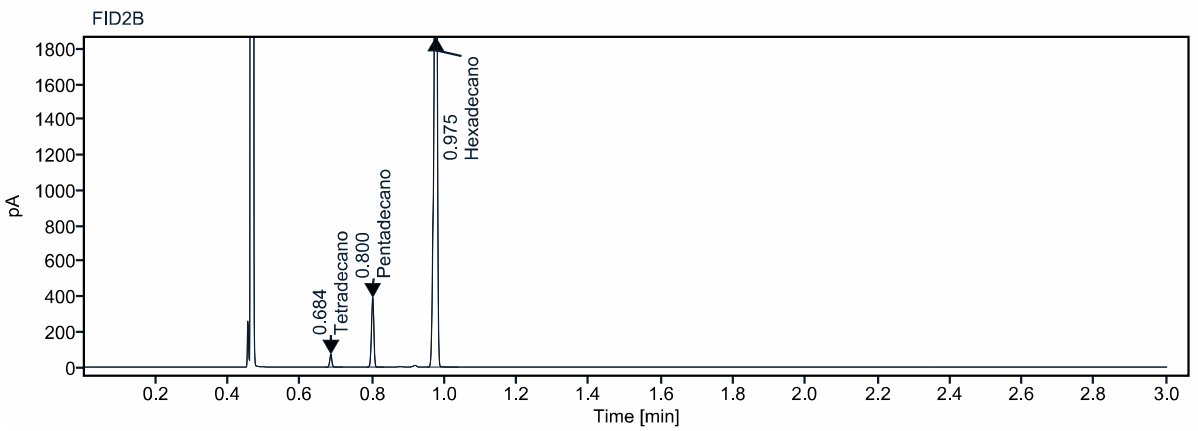


Signal: FID2B

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.684	BB	0.0487	29.6104	71.2486	1.3523	Tetradecano
0.800	BB	0.0453	190.8520	389.8866	8.7159	Pentadecano
0.975	VB	0.0847	1969.2333	3157.8865	89.9318	Hexadecano
		Sum	**2189.6958**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN BACK_DET_____2025.rslt\2025-11-04 16-12-27-03-00-04.dx		
Sample name:	PCIN03 BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 16:13:49-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN BACK_DET-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC_PROC_QPACK_PCIN_LDFI.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 16:44:04-03:00		

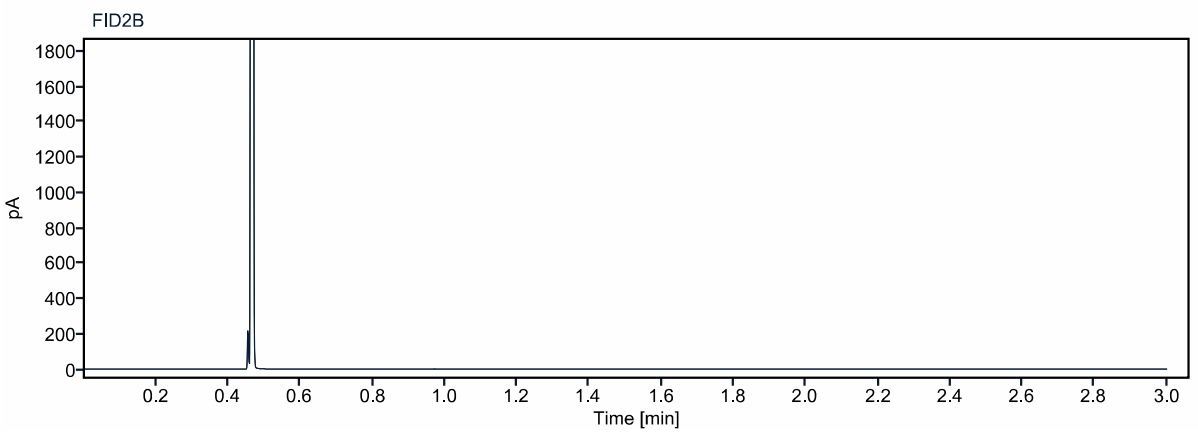


Signal: FID2B

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.684	BB	0.0482	29.3897	71.9327	1.3478	Tetradecano
0.800	BB	0.0477	189.7015	392.2007	8.6993	Pentadecano
0.975	VV	0.0876	1961.5566	3182.9757	89.9529	Hexadecano
		Sum	**2180.6478**			

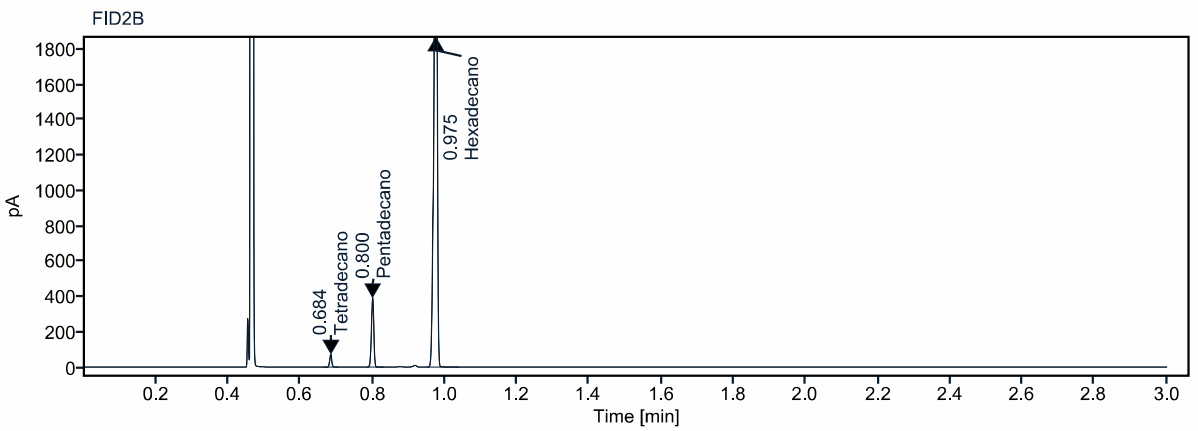
Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN BACK_DET_____2025.rslt\2025-11-04 16-16-51-03-00-05.dx		
Sample name:	BR02 BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Blank
Instrument:	CMGA04	**Location:**	1
Injection date:	2025-11-04 16:18:16-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN BACK_DET-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC_PROC_QPACK_PCIN_LDFI.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 16:44:04-03:00		



Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN BACK_DET_____2025.rslt\2025-11-04 16-21-18-03-00-06.dx		
Sample name:	PCIN04 BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 16:22:43-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN BACK_DET-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC_PROC_QPACK_PCIN_LDFI.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 16:44:04-03:00		

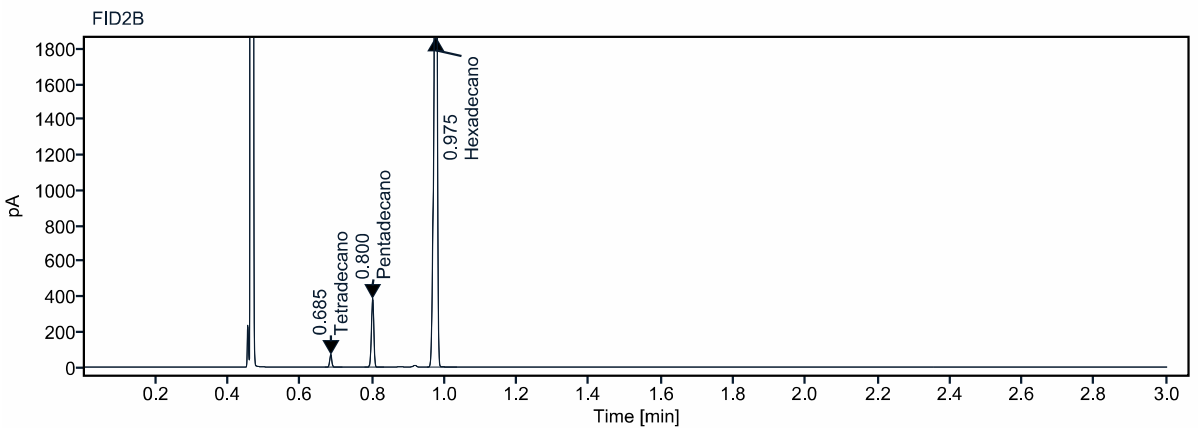


Signal: FID2B

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.684	VB	0.0431	29.1442	71.7732	1.3409	Tetradecano
0.800	BB	0.0473	188.7577	390.9662	8.6847	Pentadecano
0.975	VV	0.0884	1955.5581	3176.0079	89.9744	Hexadecano
		Sum	**2173.4601**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN BACK_DET_____2025.rslt\2025-11-04 16-25-45-03-00-07.dx		
Sample name:	PCIN05 BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 16:27:10-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN BACK_DET-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC_PROC_QPACK_PCIN_LDFI.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 16:44:04-03:00		

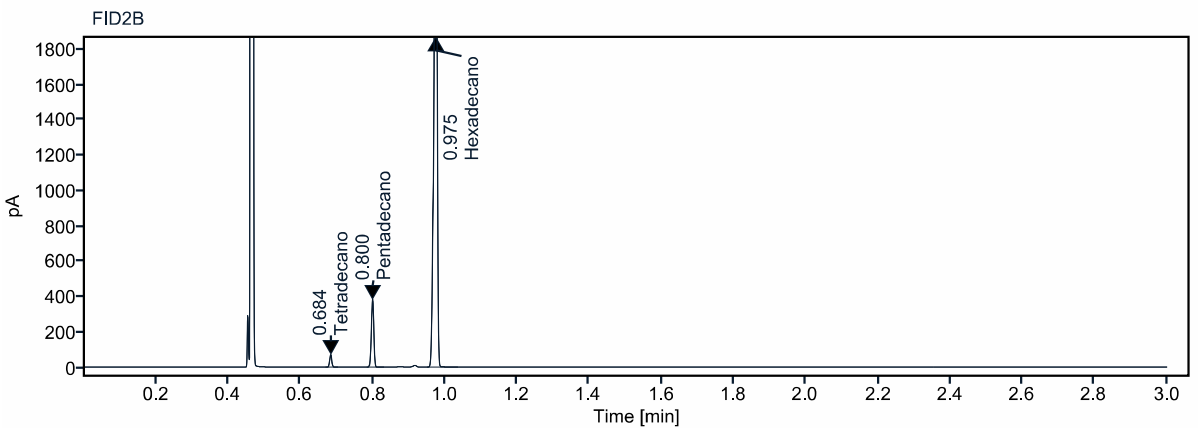


Signal: FID2B

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.685	BB	0.0479	29.1771	70.8329	1.3421	Tetradecano
0.800	BB	0.0530	188.8091	386.7855	8.6848	Pentadecano
0.975	VB	0.0824	1956.0272	3169.5443	89.9731	Hexadecano
		Sum	**2174.0134**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN BACK_DET_____2025.rslt\2025-11-04 16-30-13-03-00-08.dx		
Sample name:	PCIN06 BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 16:31:42-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN BACK_DET-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC_PROC_QPACK_PCIN_LDFI.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 16:44:04-03:00		

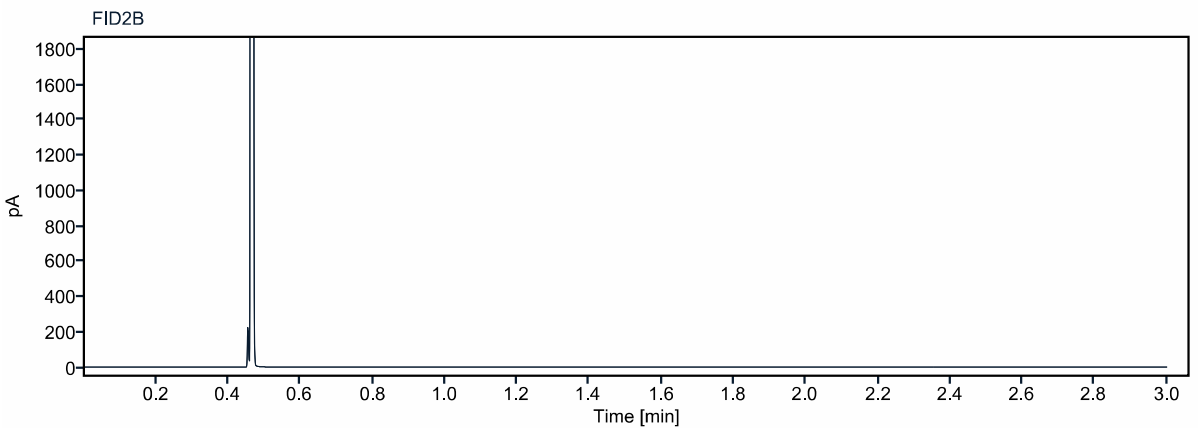


Signal: FID2B

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.684	BB	0.0336	29.1900	69.9318	1.3400	Tetradecano
0.800	BB	0.0473	189.1828	382.2488	8.6845	Pentadecano
0.975	VB	0.0853	1960.0111	3165.8013	89.9755	Hexadecano
		Sum	**2178.3838**			

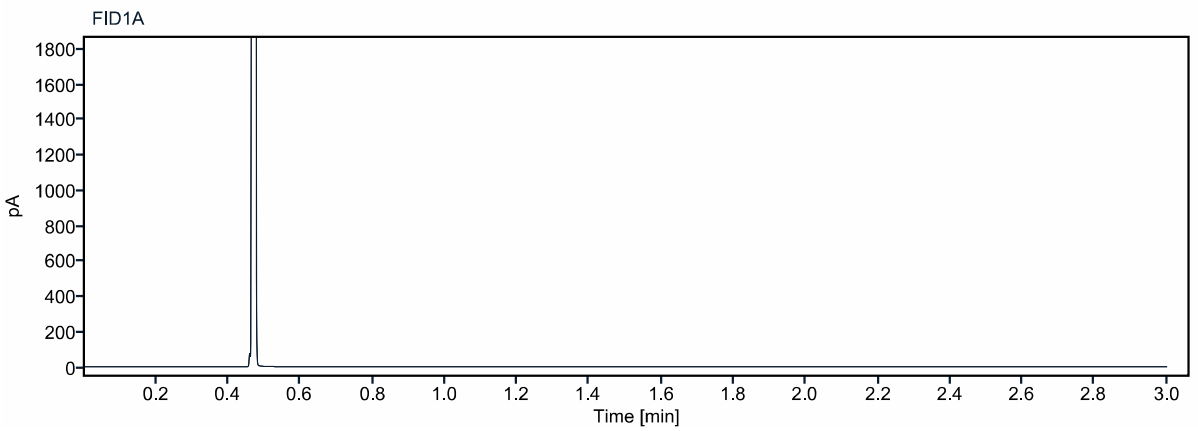
Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN BACK_DET_____2025.rslt\2025-11-04 16-34-44-03-00-09.dx		
Sample name:	BR03 BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Blank
Instrument:	CMGA04	**Location:**	1
Injection date:	2025-11-04 16:36:09-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN BACK_DET-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC_PROC_QPACK_PCIN_LDFI.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 16:44:04-03:00		



Single Injection Report

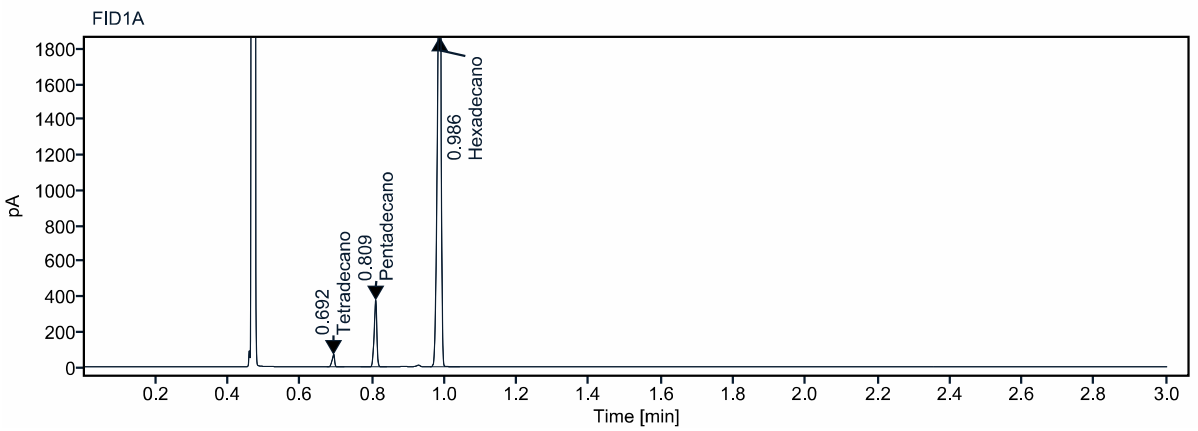
Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN FRONT 2025.rslt\2025-11-04 10-25-50-03-00-01.dx		
Sample name:	BR01 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Blank
Instrument:	CMGA04	**Location:**	1
Injection date:	2025-11-04 10:27:11-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 12:01:19-03:00		



Single Injection Report

Agilent

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN FRONT 2025.rslt\2025-11-04 10-30-13-03-00-02.dx		
Sample name:	PCIN01 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 10:31:38-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 12:01:19-03:00		

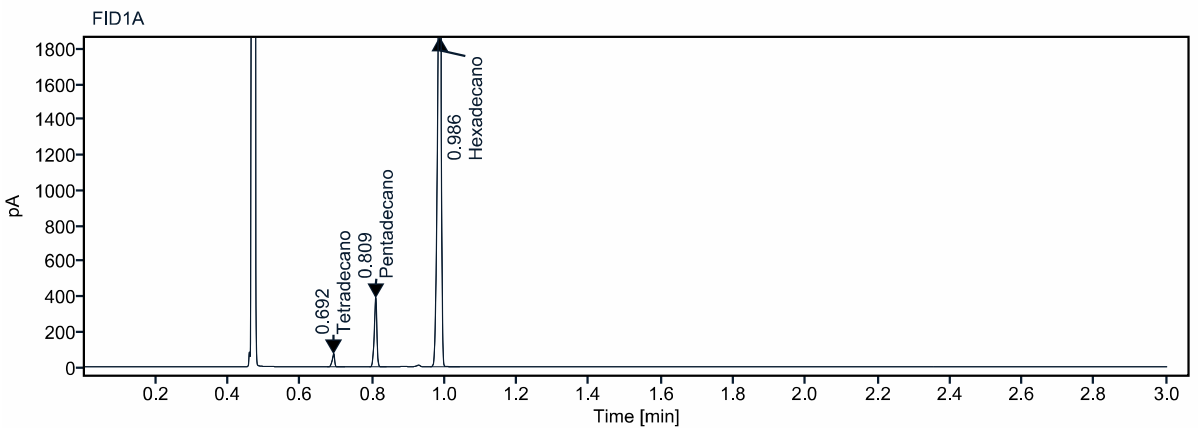


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.692	BB	0.0480	32.1116	68.9050	1.4796	Tetradecano
0.809	VB	0.0720	198.6618	375.2373	9.1538	Pentadecano
0.986	VB	0.0815	1939.5033	2894.5722	89.3666	Hexadecano
		Sum	**2170.2768**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN FRONT 2025.rslt\2025-11-04 10-34-40-03-00-03.dx		
Sample name:	PCIN02 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 10:36:05-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 12:01:19-03:00		

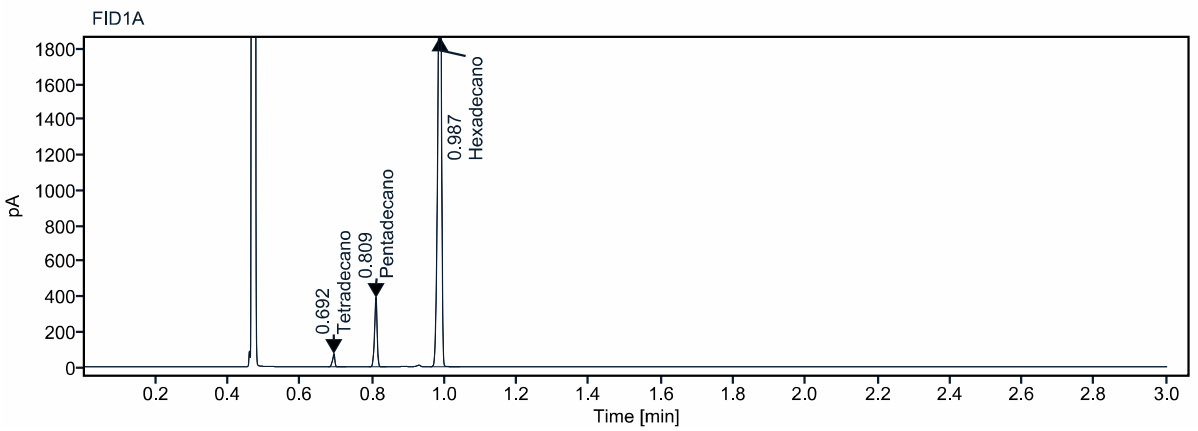


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.692	BB	0.0485	32.3517	72.6511	1.4807	Tetradecano
0.809	BB	0.0477	199.9878	389.0015	9.1533	Pentadecano
0.986	VB	0.0810	1952.5357	2960.0435	89.3660	Hexadecano
		Sum	**2184.8753**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN FRONT 2025.rslt\2025-11-04 10-39-08-03-00-04.dx		
Sample name:	PCIN03 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 10:40:34-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 12:01:19-03:00		

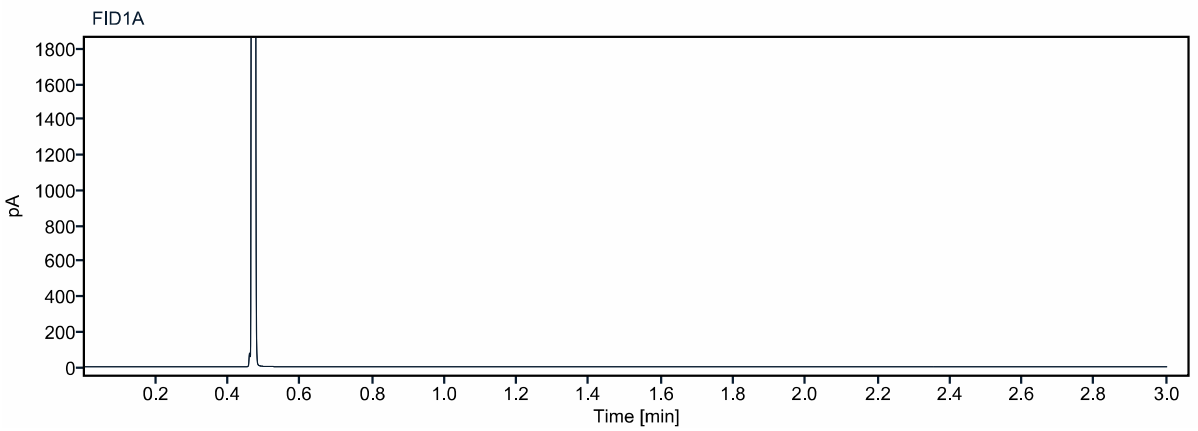


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.692	BB	0.0493	31.8625	73.3026	1.4770	Tetradecano
0.809	VB	0.0492	197.2278	389.8852	9.1427	Pentadecano
0.987	VB	0.0807	1928.1315	2978.7302	89.3803	Hexadecano
		Sum	**2157.2218**			

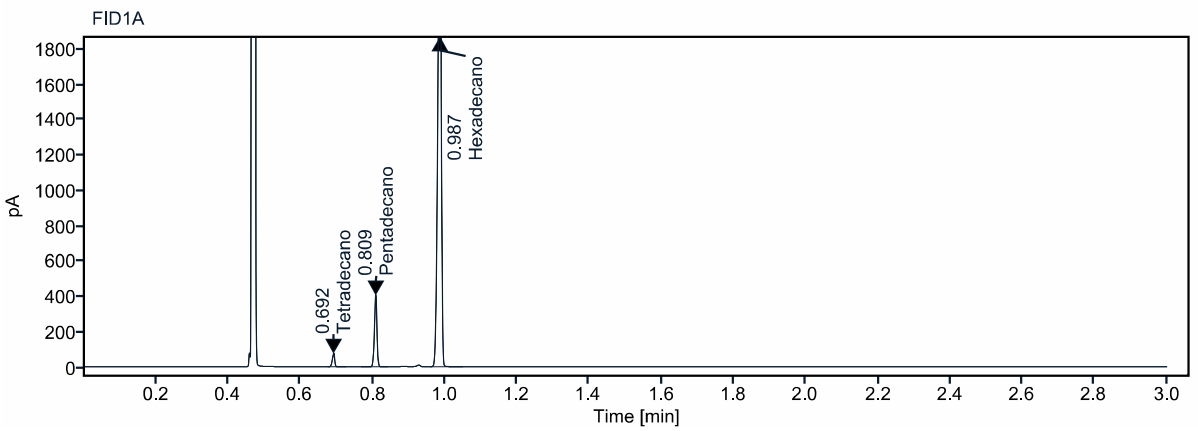
Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN FRONT 2025.rslt\2025-11-04 10-43-36-03-00-05.dx		
Sample name:	BR02 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Blank
Instrument:	CMGA04	**Location:**	1
Injection date:	2025-11-04 10:45:02-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 12:01:19-03:00		



Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN FRONT 2025.rslt\2025-11-04 10-48-03-03-00-06.dx		
Sample name:	PCIN04 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 10:49:29-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 12:01:19-03:00		

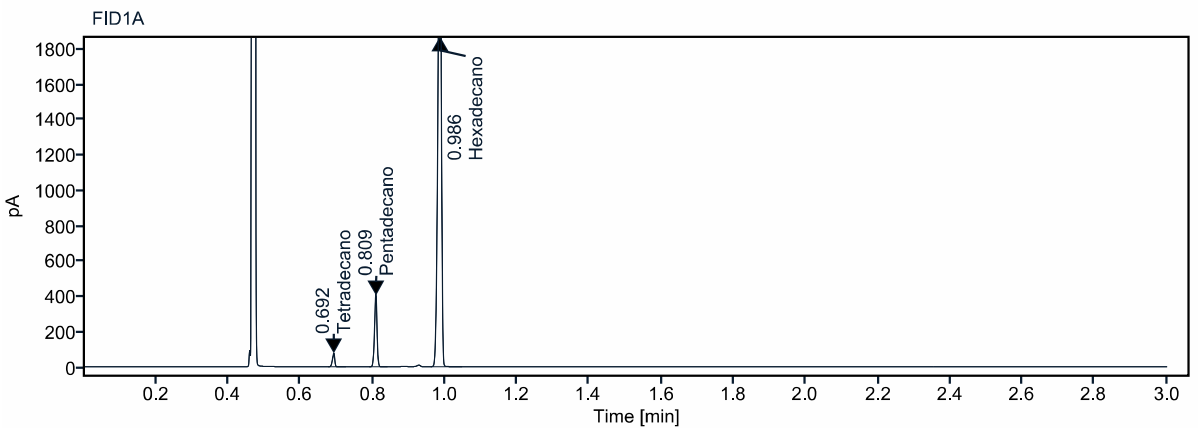


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.692	BB	0.0510	32.7697	76.1138	1.4937	Tetradecano
0.809	VB	0.0740	201.7252	405.6559	9.1950	Pentadecano
0.987	VB	0.0891	1959.3672	3051.6969	89.3113	Hexadecano
		Sum	**2193.8622**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN FRONT 2025.rslt\2025-11-04 10-52-30-03-00-07.dx		
Sample name:	PCIN05 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 10:53:56-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 12:01:19-03:00		

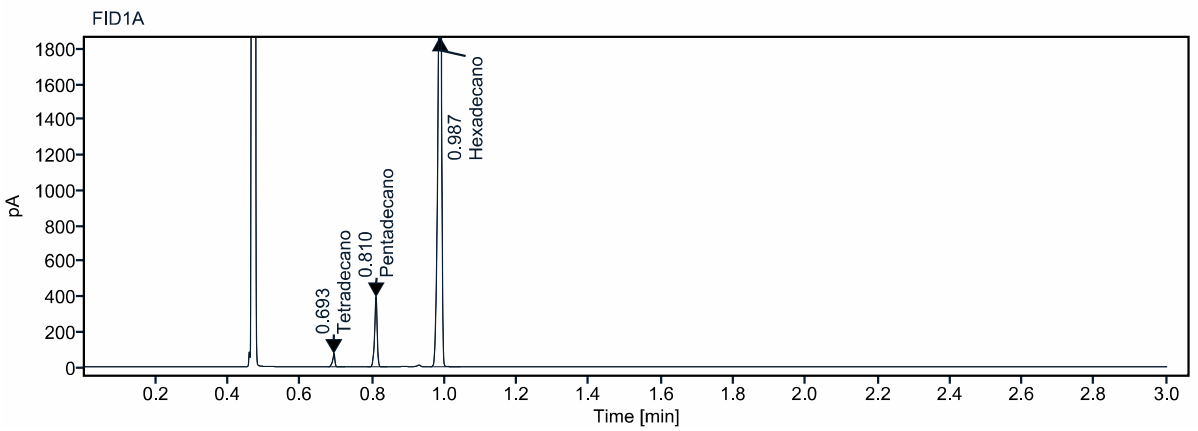


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.692	VB	0.0490	32.6298	76.7776	1.5013	Tetradecano
0.809	VB	0.0509	200.3292	405.0769	9.2170	Pentadecano
0.986	VB	0.0860	1940.5220	3047.2722	89.2818	Hexadecano
		Sum	**2173.4809**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN FRONT 2025.rslt\2025-11-04 10-56-57-03-00-08.dx		
Sample name:	PCIN06 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 10:58:22-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 12:01:19-03:00		

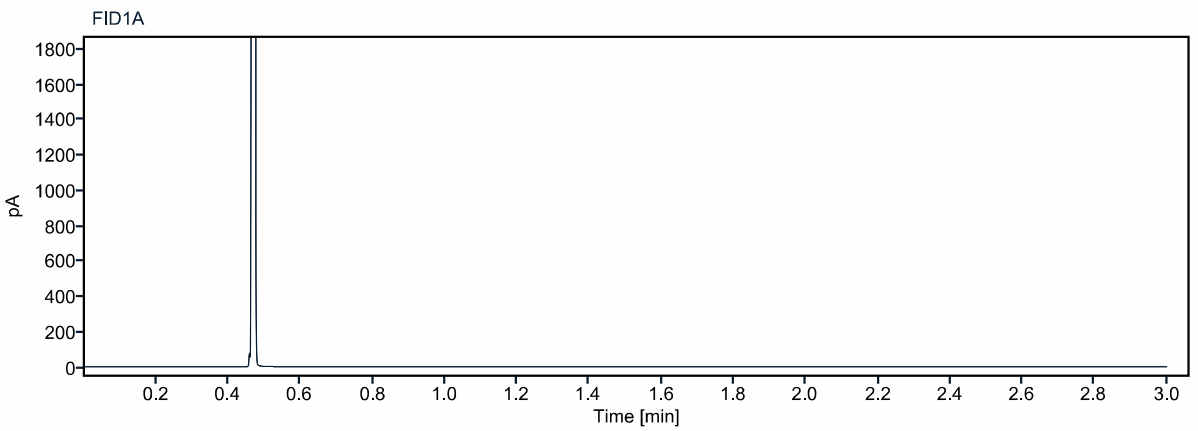


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.693	BB	0.0467	32.0742	74.6666	1.4736	Tetradecano
0.810	VB	0.0545	198.7188	394.4533	9.1298	Pentadecano
0.987	VB	0.0818	1945.8144	2996.1814	89.3967	Hexadecano
		Sum	**2176.6074**			

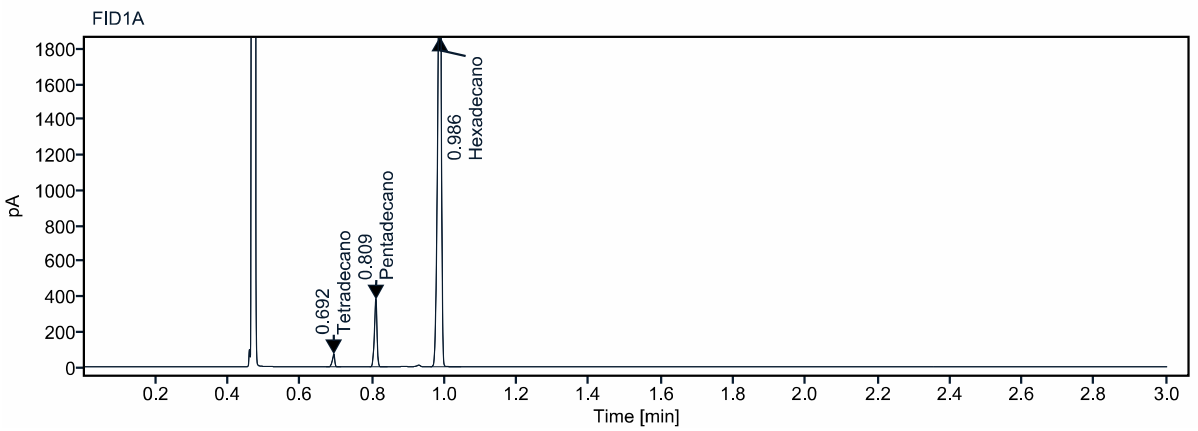
Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN FRONT 2025.rslt\2025-11-04 11-01-23-03-00-09.dx		
Sample name:	BR03 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Blank
Instrument:	CMGA04	**Location:**	1
Injection date:	2025-11-04 11:02:55-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 12:01:19-03:00		



Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN FRONT 2025.rslt\2025-11-04 11-05-56-03-00-10.dx		
Sample name:	LDFI 01 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 11:07:22-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 12:01:19-03:00		

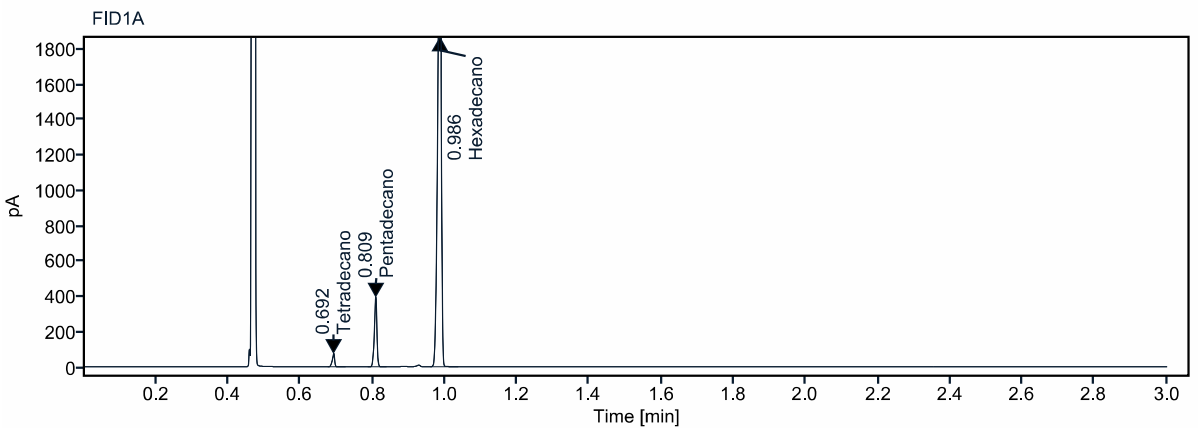


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.692	VB	0.0404	31.7644	72.2806	1.4751	Tetradecano
0.809	BB	0.0486	196.7718	381.0772	9.1378	Pentadecano
0.986	VB	0.0840	1924.8477	2910.1831	89.3871	Hexadecano
		Sum	**2153.3839**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN FRONT 2025.rslt\2025-11-04 11-10-24-03-00-11.dx		
Sample name:	LDFI 02 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 11:11:48-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 12:01:19-03:00		

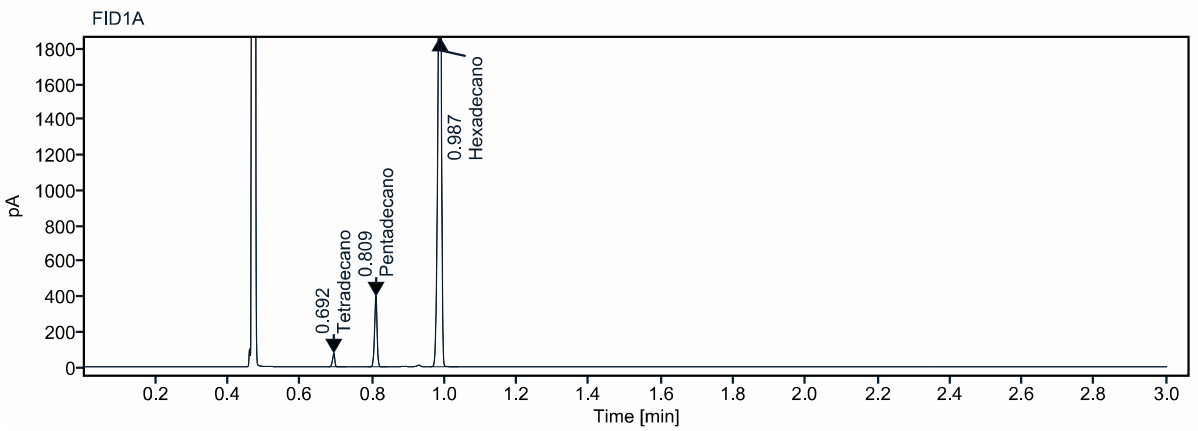


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.692	VB	0.0492	32.0775	73.3757	1.4757	Tetradecano
0.809	BB	0.0520	198.6198	392.6138	9.1374	Pentadecano
0.986	VB	0.0764	1943.0018	2971.7889	89.3869	Hexadecano
		Sum	**2173.6991**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN FRONT 2025.rslt\2025-11-04 11-14-50-03-00-12.dx		
Sample name:	LDFI 03 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 11:16:49-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 12:01:19-03:00		

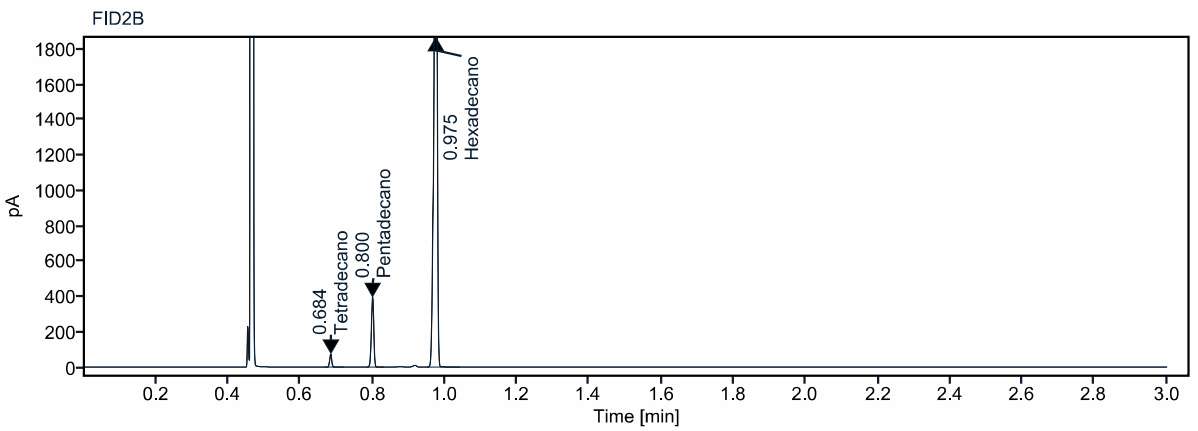


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.692	BB	0.0503	32.2499	76.1378	1.5019	Tetradecano
0.809	VB	0.0541	197.9246	398.1559	9.2177	Pentadecano
0.987	VB	0.0770	1917.0482	3035.8931	89.2804	Hexadecano
		Sum	**2147.2227**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN BACK_DET__2025.rslt\2025-11-04 15-23-09-03-00-10.dx		
Sample name:	LDFI 01 BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 15:24:33-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN BACK_DET-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC_PROC_QPACK_PCIN_LDFI.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 15:57:19-03:00		

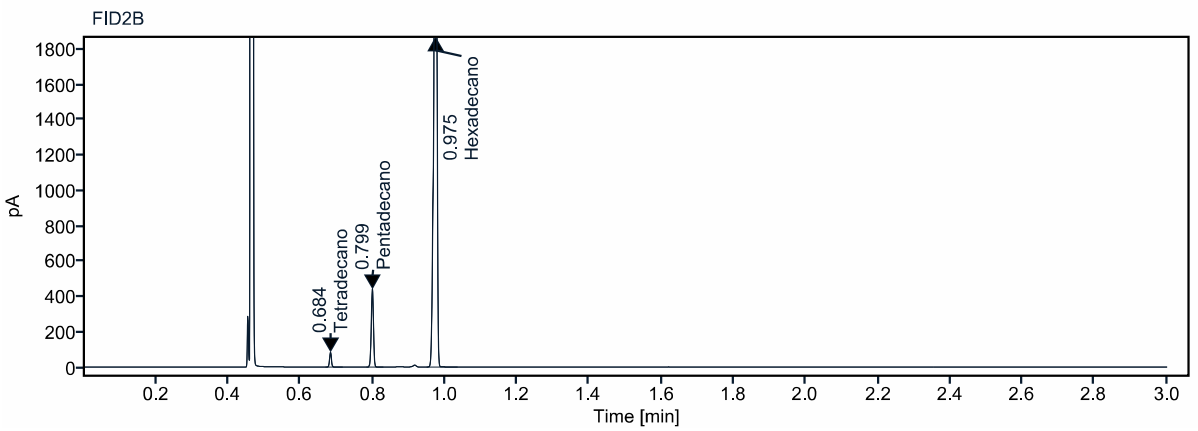


Signal: FID2B

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.684	BB	0.0519	29.8745	73.4132	1.3683	Tetradecano
0.800	BB	0.0475	191.2379	393.9149	8.7591	Pentadecano
0.975	VV	0.0915	1962.2009	3189.5383	89.8726	Hexadecano
		Sum	**2183.3133**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN BACK_DET__2025.rslt\2025-11-04 15-27-36-03-00-11.dx		
Sample name:	LDFI 02 BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 15:29:09-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN BACK_DET-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC_PROC_QPACK_PCIN_LDFI.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 15:57:19-03:00		

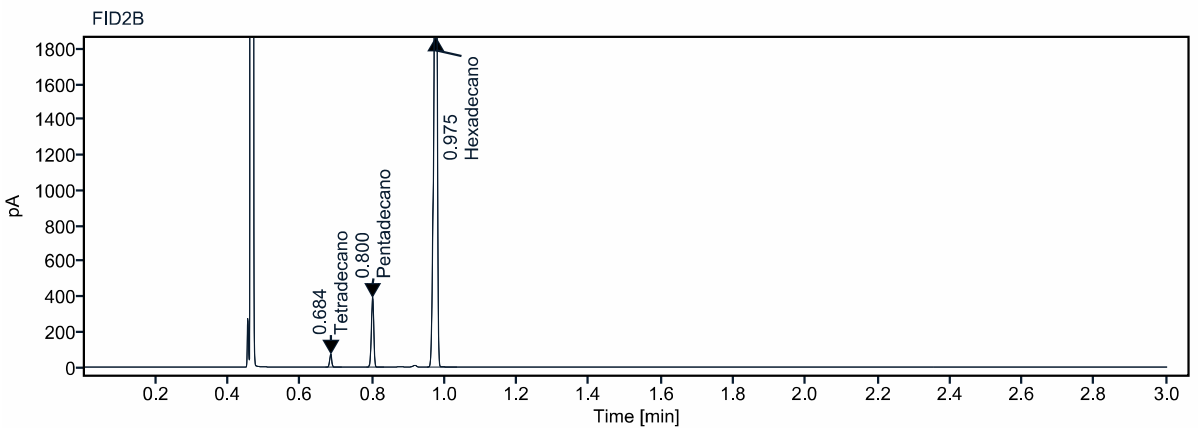


Signal: FID2B

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.684	BB	0.0473	30.6458	83.6144	1.3693	Tetradecano
0.799	BB	0.0463	196.1665	440.6033	8.7653	Pentadecano
0.975	VB	0.0847	2011.1672	3446.5965	89.8653	Hexadecano
		Sum	**2237.9795**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA004\4 - 2025\QPACK PCIN BACK_DET__2025.rslt\2025-11-04 15-32-12-03-00-12.dx		
Sample name:	LDFI 03 BACK		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA04	**Location:**	2
Injection date:	2025-11-04 15:33:35-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN BACK_DET-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	*GC_LC_PROC_QPACK_PCIN_LDFI.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-11-04 15:57:19-03:00		

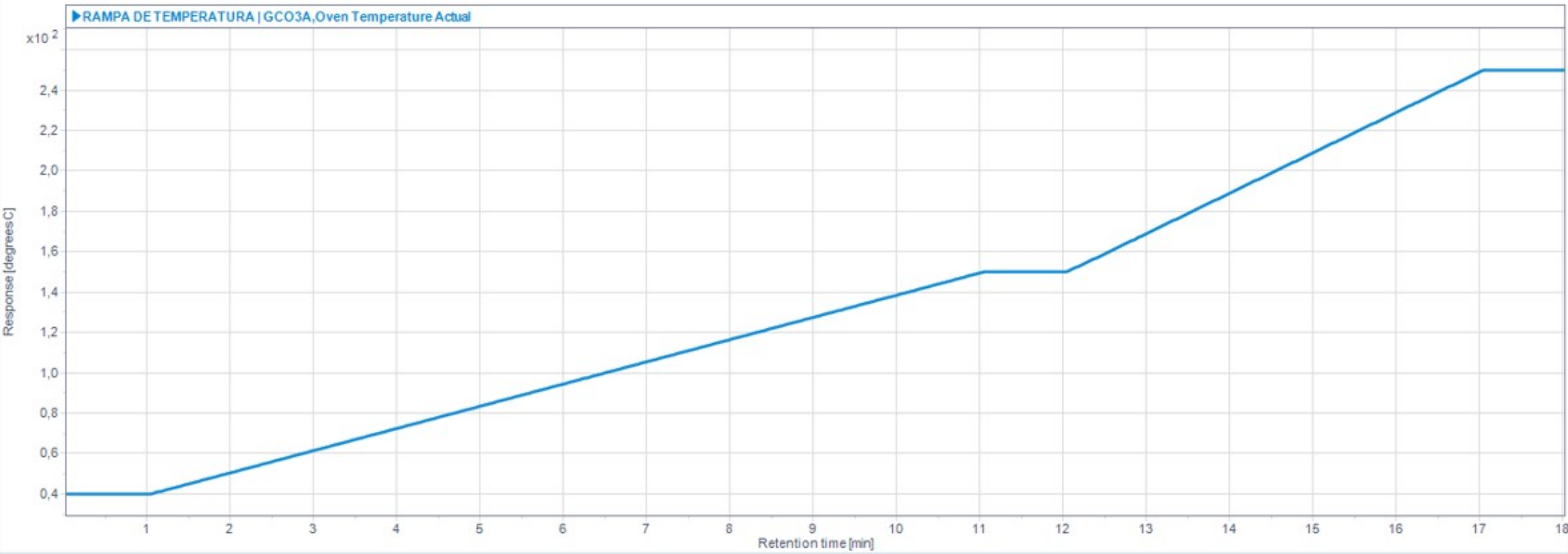


Signal: FID2B

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.684	BB	0.0443	29.7555	73.1134	1.3617	Tetradecano
0.800	BB	0.0477	190.9837	392.2939	8.7400	Pentadecano
0.975	VV	0.0840	1964.4288	3180.8989	89.8983	Hexadecano
		Sum	**2185.1680**			

Chromatograms

Display mode: Overlaid

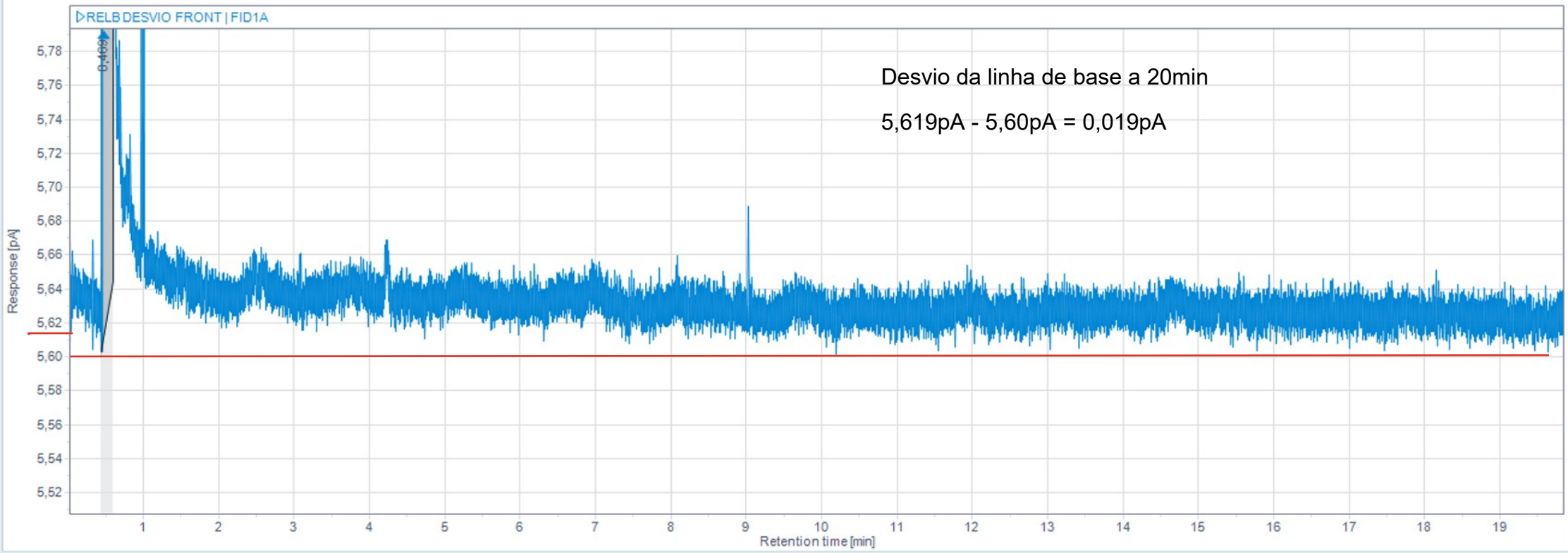


Injection Results

Peaks | Summary

No peak detected

Chromatograms



Desvio da linha de base a 20min

5,619pA - 5,60pA = 0,019pA

Injection Results

Peaks | Summary

#	Name	Signal description	RT (min)	Area (pA·s)	Area%	Height (pA)	Height%	Width (min)	Start time (min)	End time (min)
1		FID1A	0,469	152680,227	100,000	316963,805	100,00	0,156	0,445	0,601