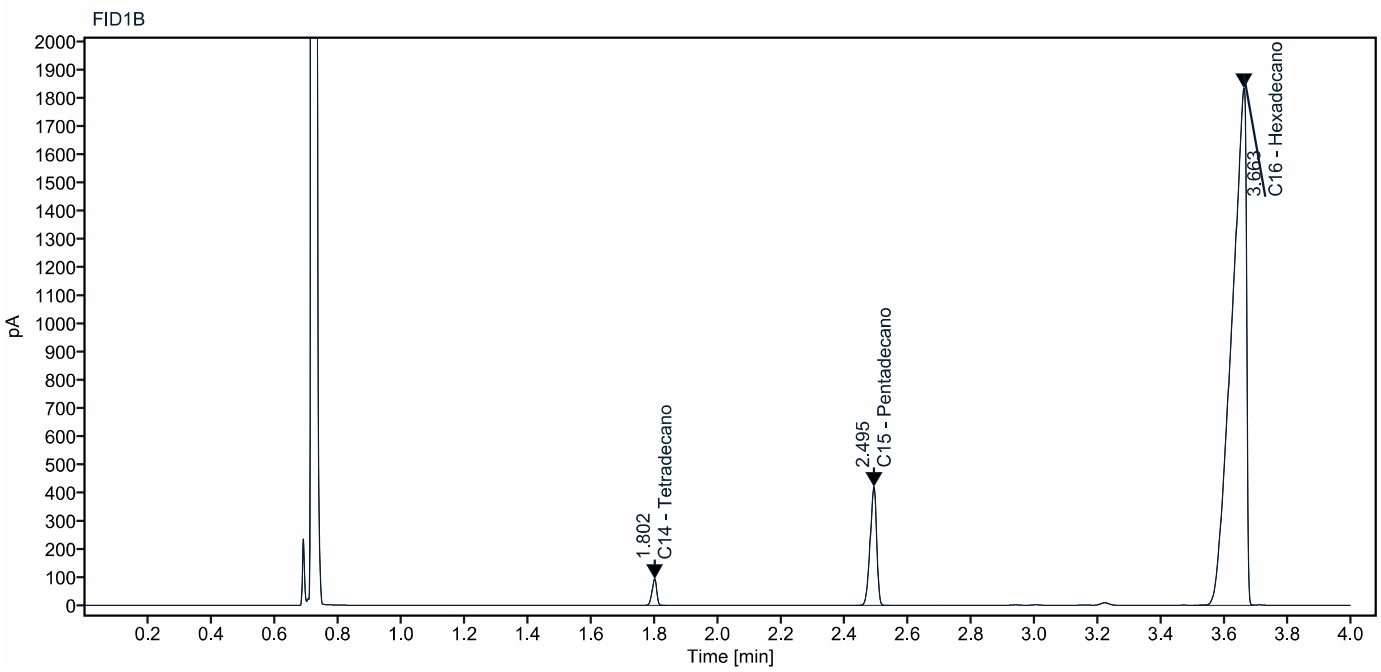
Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 15:21:00-03:00

Sequence Name BACK_LDFI

Sample Name LDFI 1_BACK Injection Volume 1.000 Signal Name FID1B



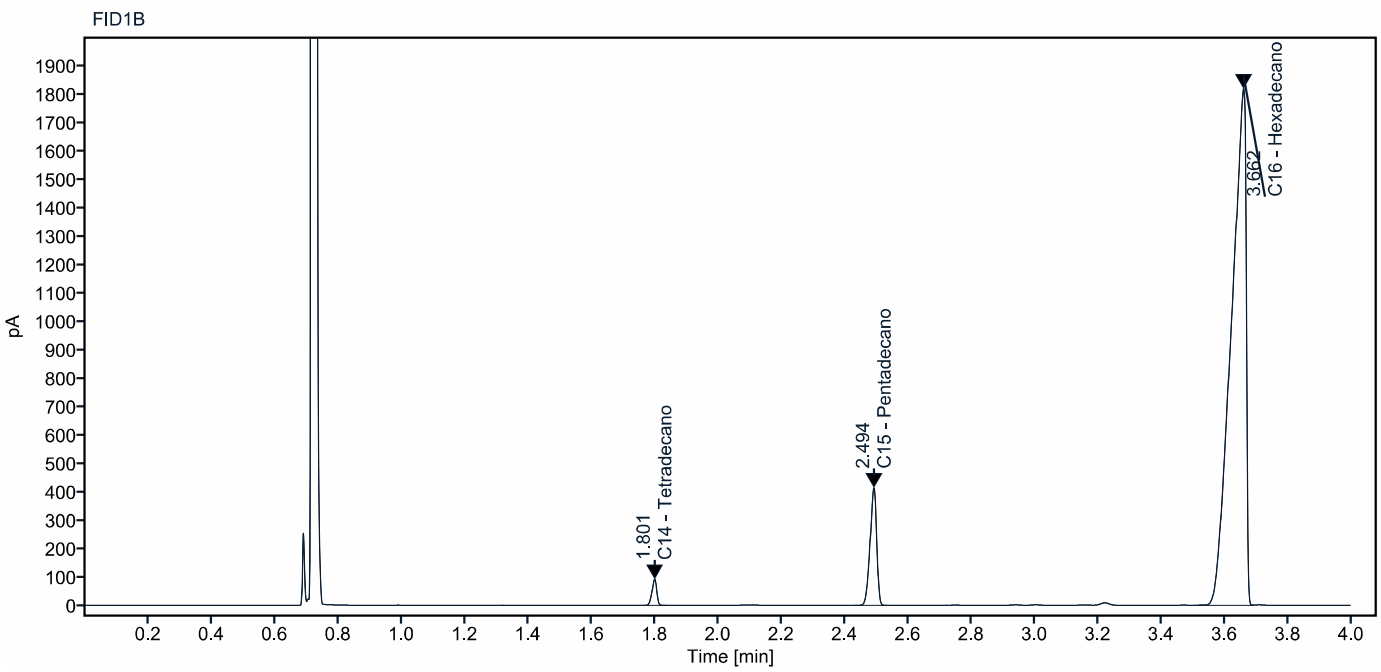
Name	RT [min]	Area
C14 - Tetradecano	1.802	96.6344
C15 - Pentadecano	2.495	605.5997
C16 - Hexadecano	3.663	5911.1289

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 15:21:00-03:00

Sequence Name BACK_LDFI

Sample Name LDFI 2_BACK Injection Volume 1.000 Signal Name FID1B



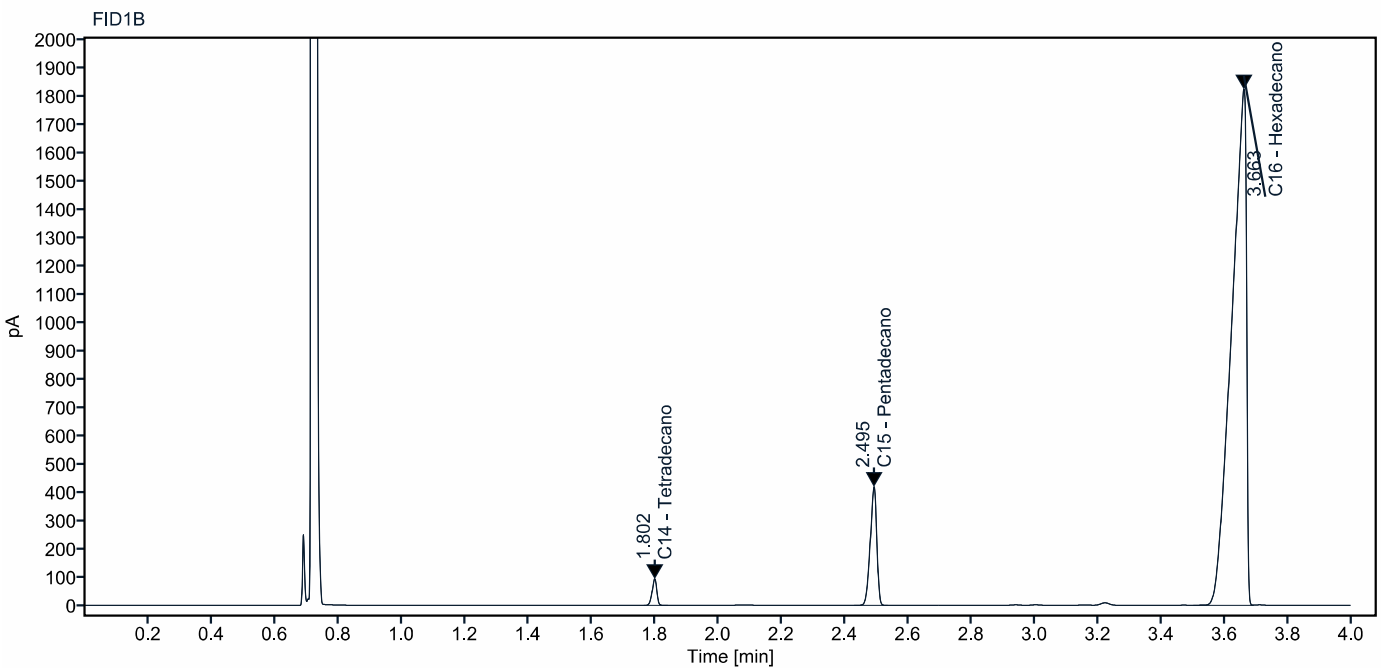
Name	RT [min]	Area
C14 - Tetradecano	1.801	96.2223
C15 - Pentadecano	2.494	602.6417
C16 - Hexadecano	3.662	5884.2741

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 15:21:00-03:00

Sequence Name BACK_LDFI

Sample Name LDFI 3_BACK Injection Volume 1.000 Signal Name FID1B



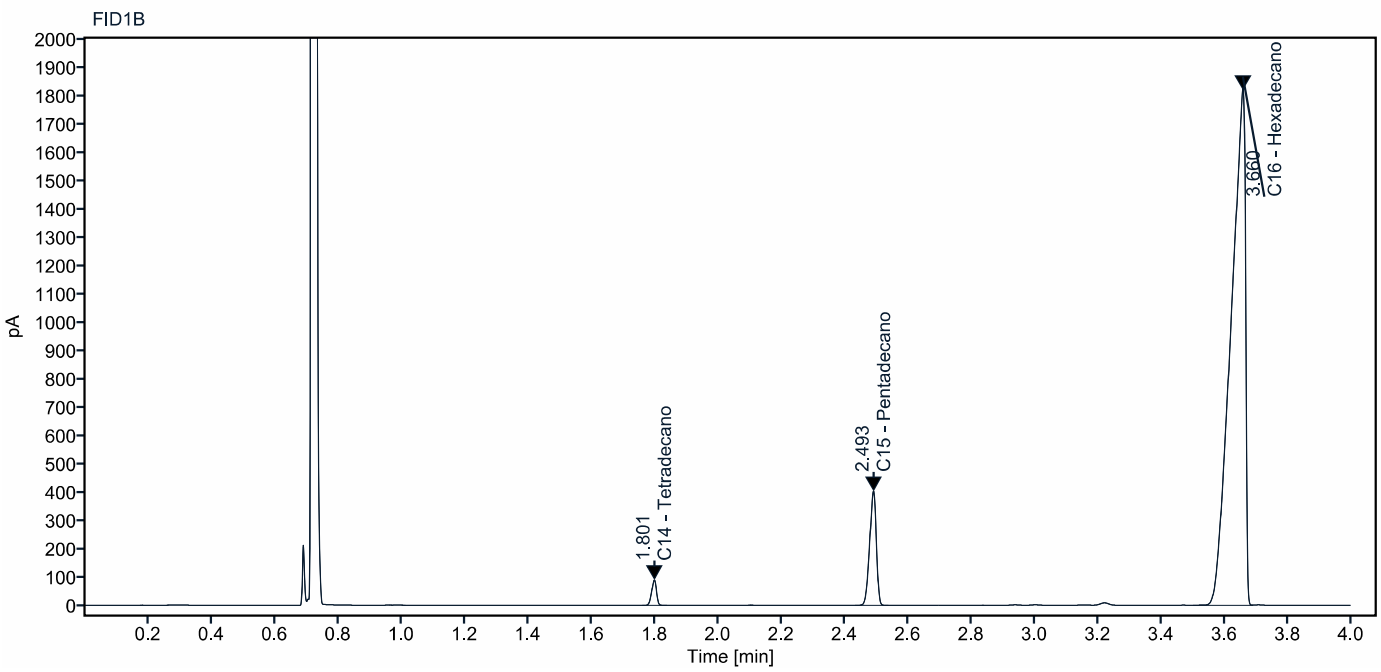
Name	RT [min]	Area
C14 - Tetradecano	1.802	96.2952
C15 - Pentadecano	2.495	603.7710
C16 - Hexadecano	3.663	5890.9307

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 14:49:36-03:00

Sequence Name BACK_PCIN

Sample Name PCIN 1_BACK Injection Volume 1.000 Signal Name FID1B



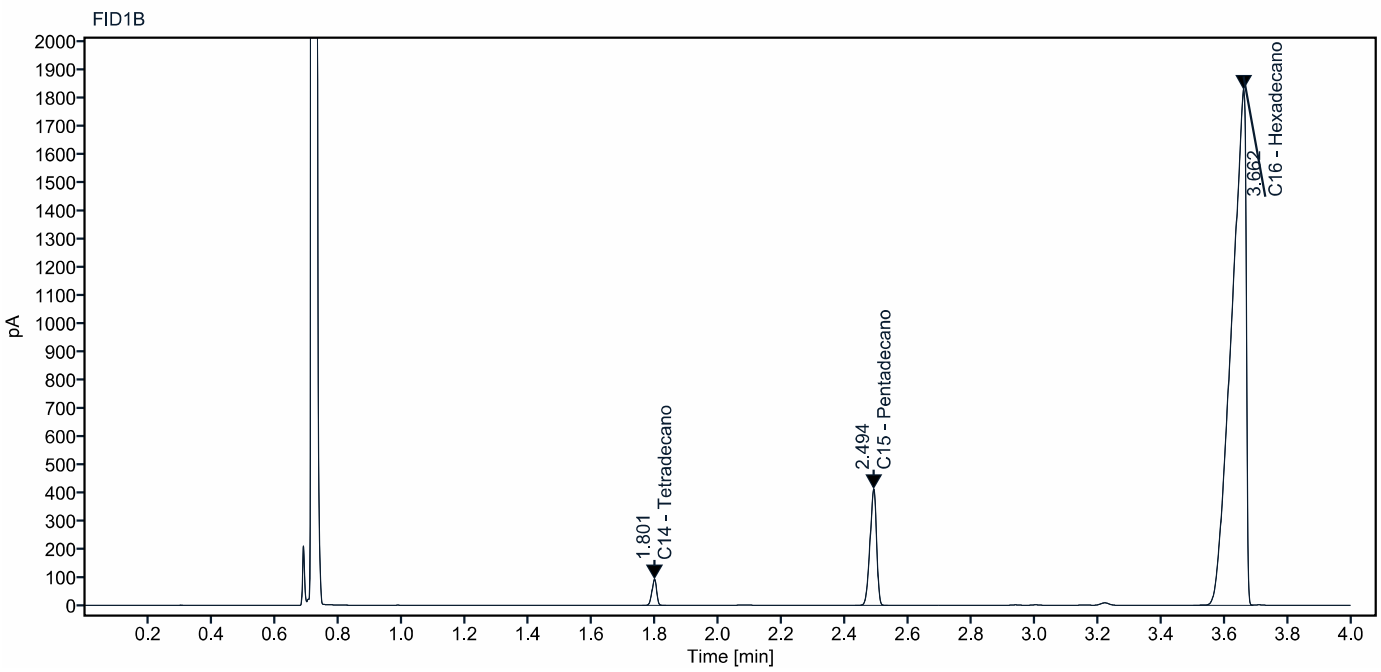
Name	RT [min]	Area
C14 - Tetradecano	1.801	94.6419
C15 - Pentadecano	2.493	593.6216
C16 - Hexadecano	3.660	5793.5822

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 14:49:36-03:00

Sequence Name BACK_PCIN

Sample Name PCIN 2_BACK Injection Volume 1.000 Signal Name FID1B



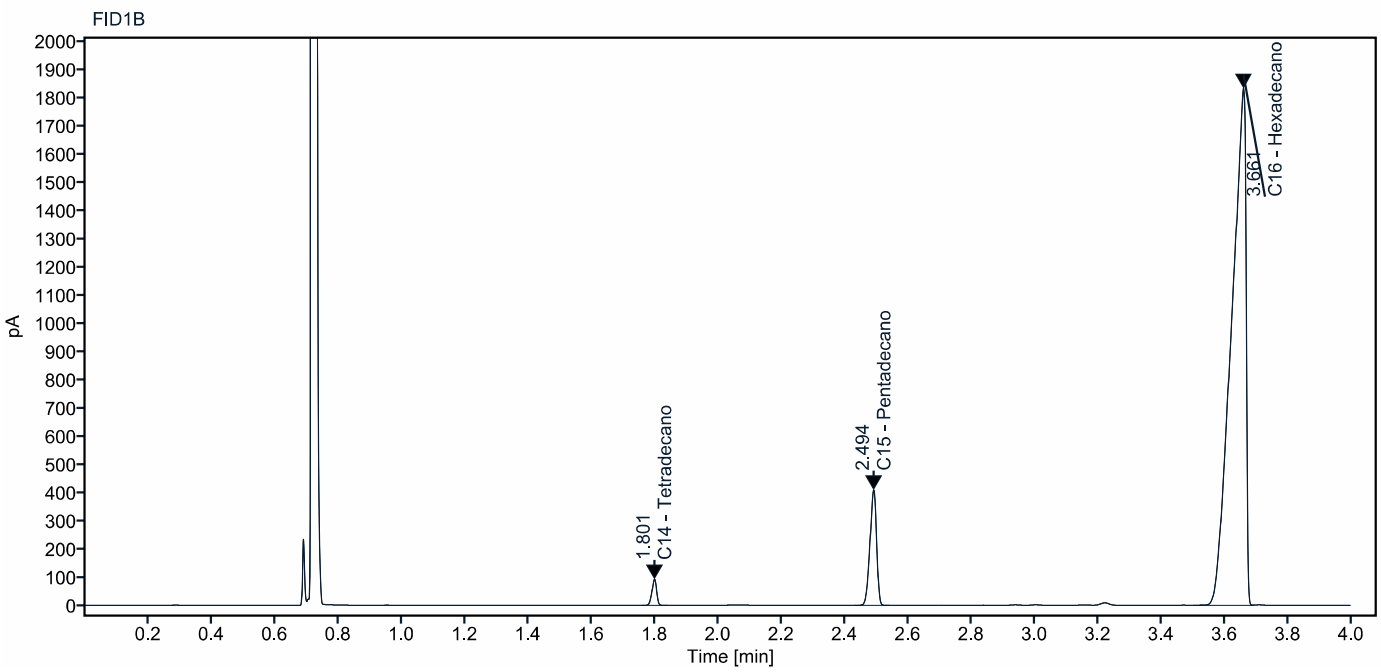
Name	RT [min]	Area
C14 - Tetradecano	1.801	95.2275
C15 - Pentadecano	2.494	597.1265
C16 - Hexadecano	3.662	5827.4368

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 14:49:36-03:00

Sequence Name BACK_PCIN

Sample Name PCIN 3_BACK Injection Volume 1.000 Signal Name FID1B



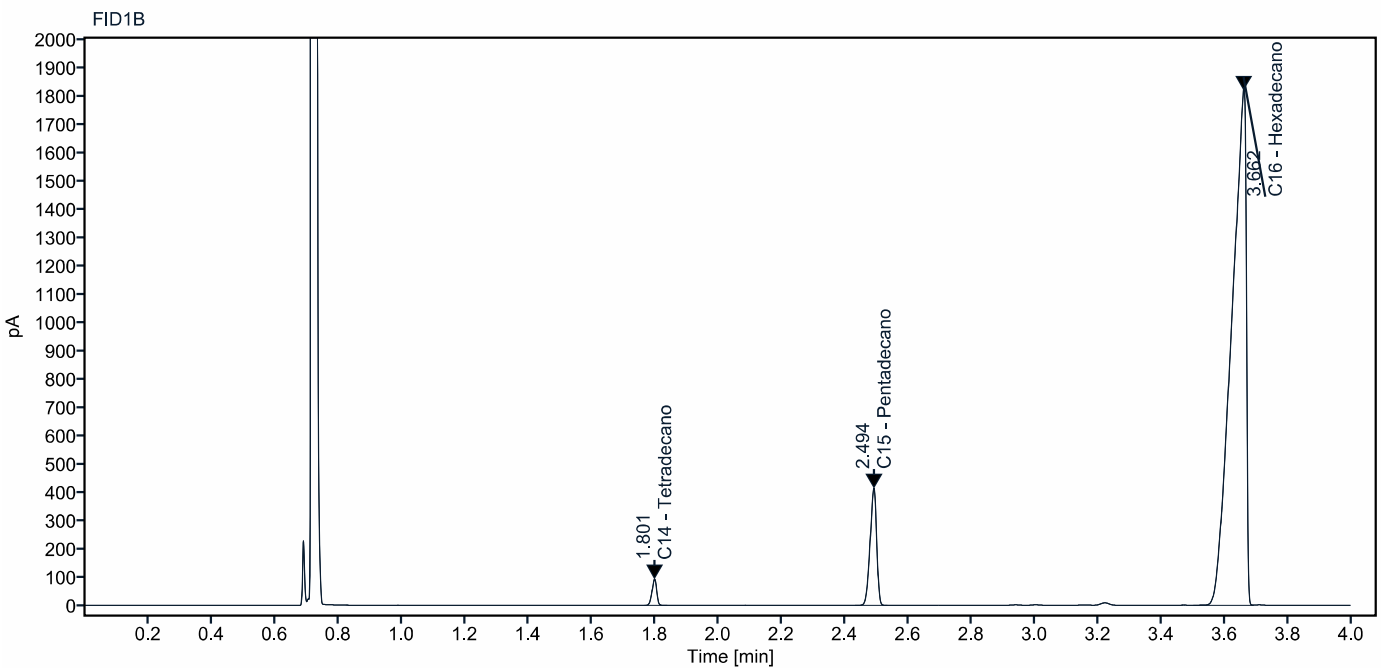
Name	RT [min]	Area
C14 - Tetradecano	1.801	95.1572
C15 - Pentadecano	2.494	596.3113
C16 - Hexadecano	3.661	5821.1630

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 14:49:36-03:00

Sequence Name BACK_PCIN

Sample Name PCIN 4_BACK Injection Volume 1.000 Signal Name FID1B



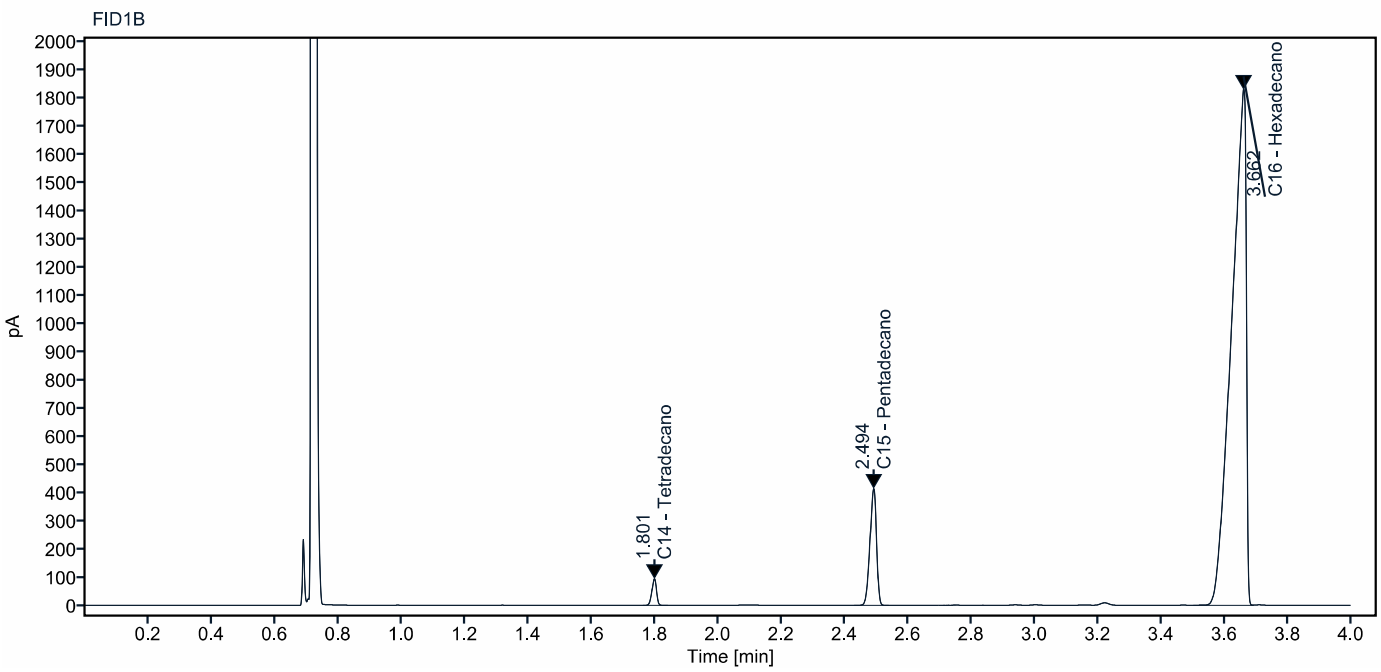
Name	RT [min]	Area
C14 - Tetradecano	1.801	95.1767
C15 - Pentadecano	2.494	596.8121
C16 - Hexadecano	3.662	5825.1200

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 14:49:36-03:00

Sequence Name BACK_PCIN

Sample Name PCIN 5_BACK Injection Volume 1.000 Signal Name FID1B



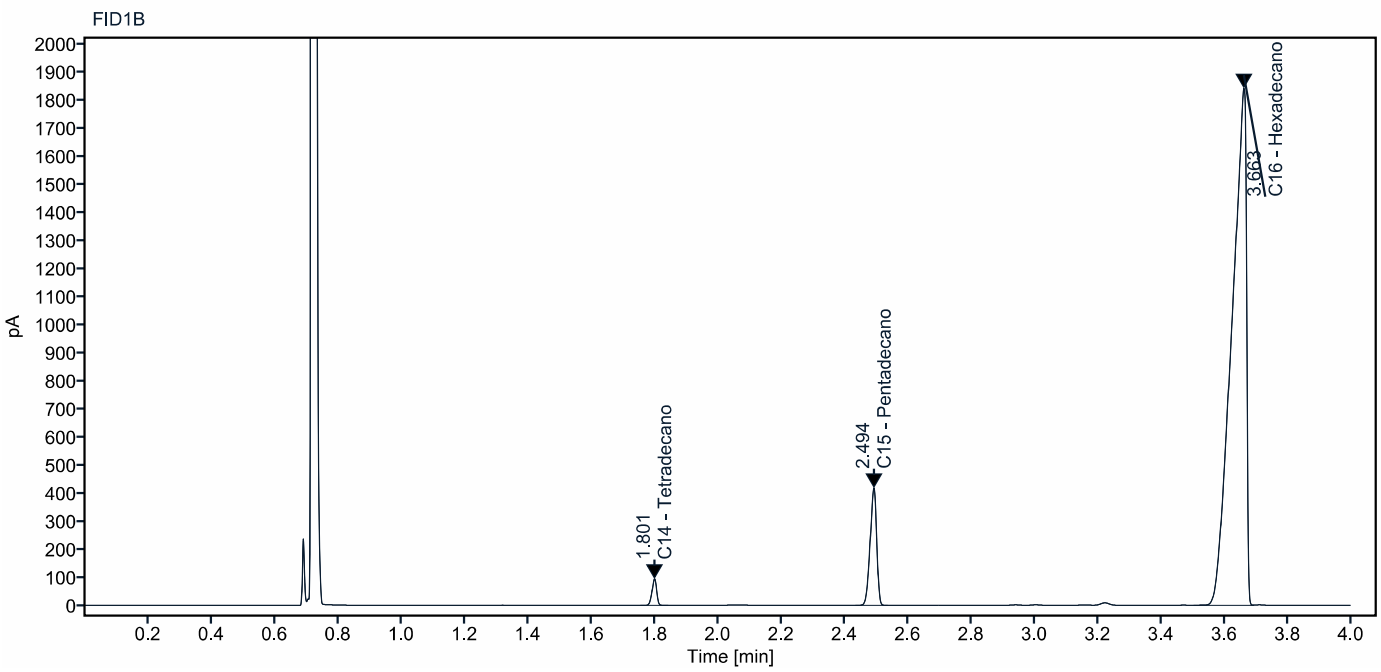
Name	RT [min]	Area
C14 - Tetradecano	1.801	95.3077
C15 - Pentadecano	2.494	597.8926
C16 - Hexadecano	3.662	5836.9701

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 14:49:36-03:00

Sequence Name BACK_PCIN

Sample Name PCIN 6_BACK Injection Volume 1.000 Signal Name FID1B



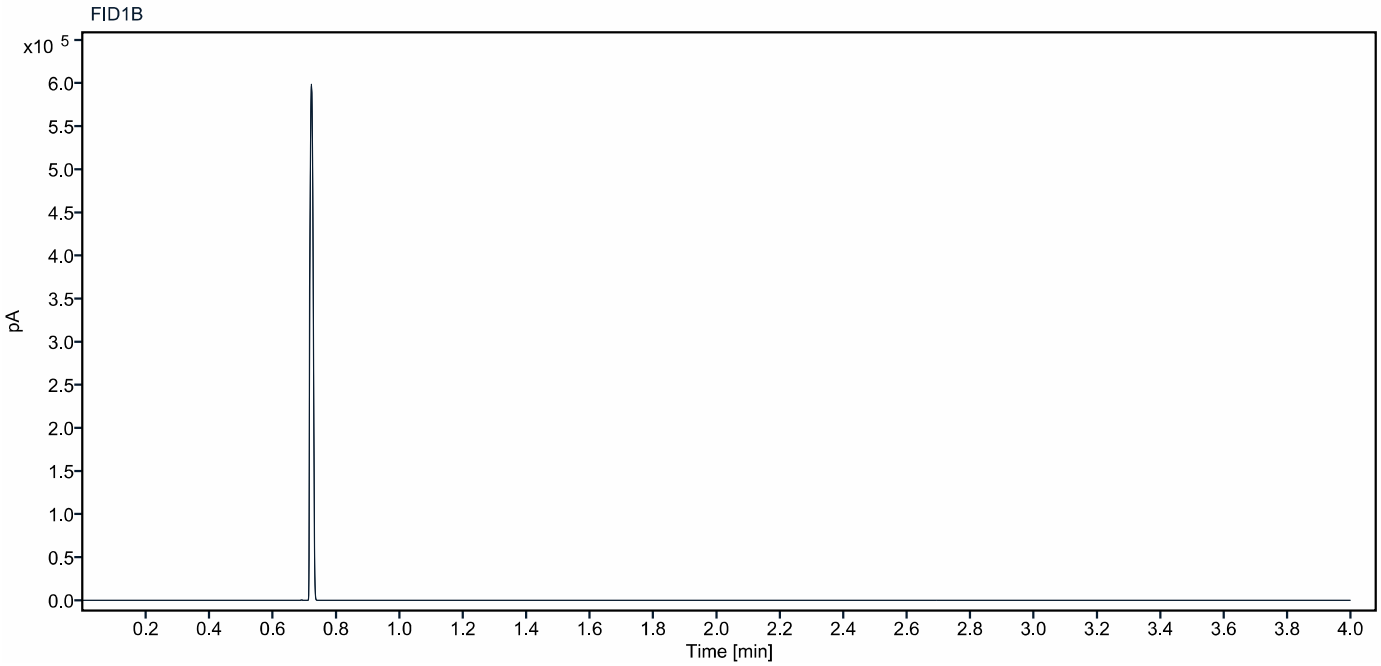
Name	RT [min]	Area
C14 - Tetradecano	1.801	96.1317
C15 - Pentadecano	2.494	602.5156
C16 - Hexadecano	3.663	5882.4364

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 14:49:36-03:00

Sequence Name BACK_PCIN

Sample Name PCIN BRANCO 1_BACK Injection Volume 1.000 Signal Name FID1B



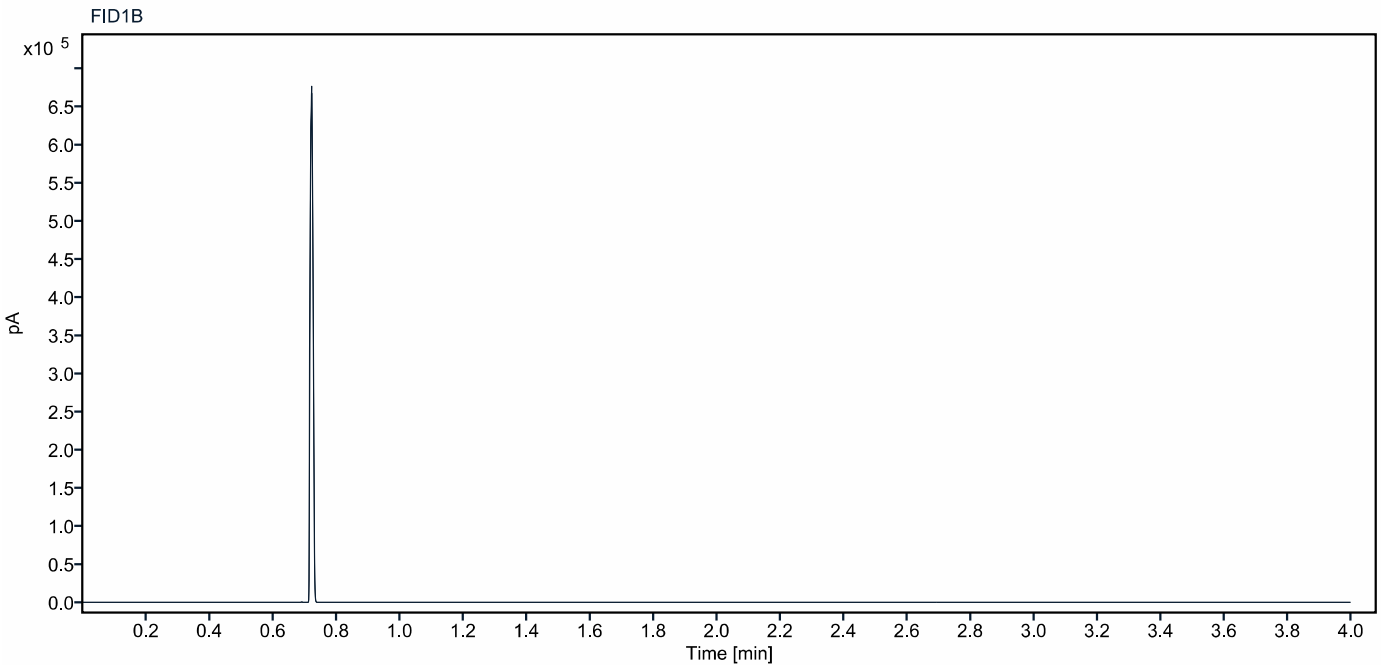
Name	RT [min]	Area

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 14:49:36-03:00

Sequence Name BACK_PCIN

Sample Name PCIN BRANCO 2_BACK Injection Volume 1.000 Signal Name FID1B



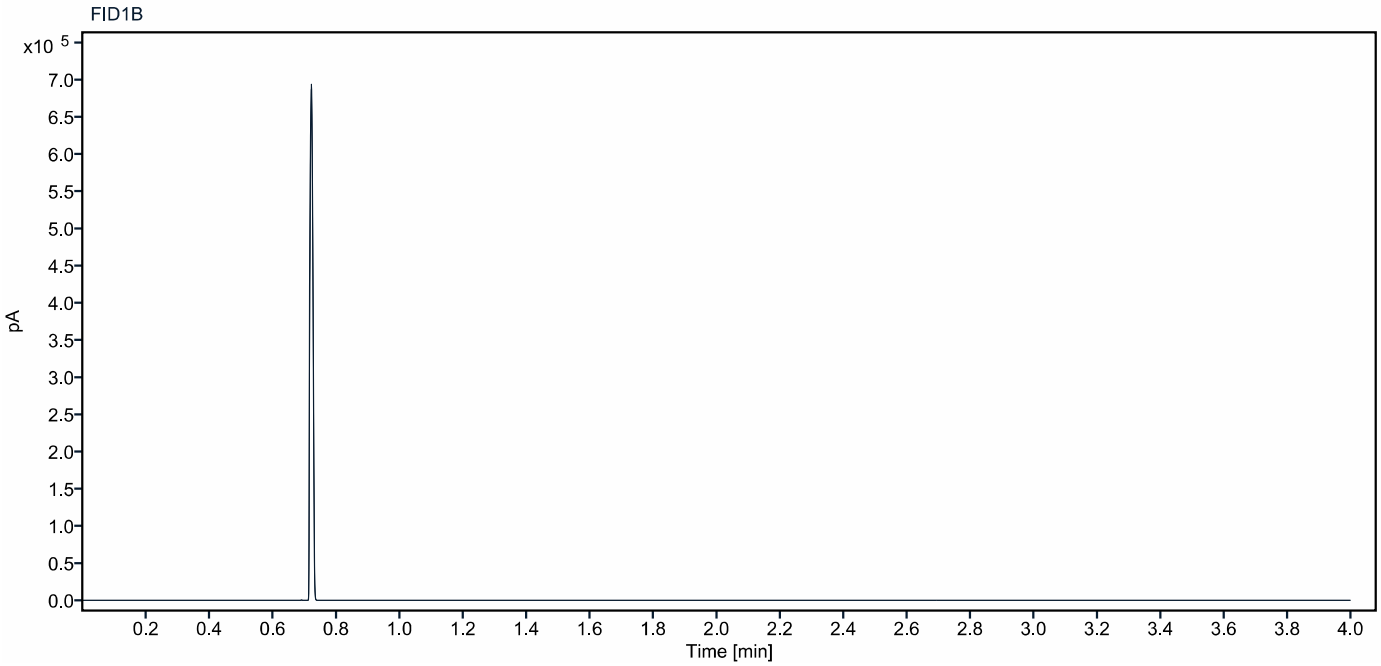
Name	RT [min]	Area

Qualificação QPACK

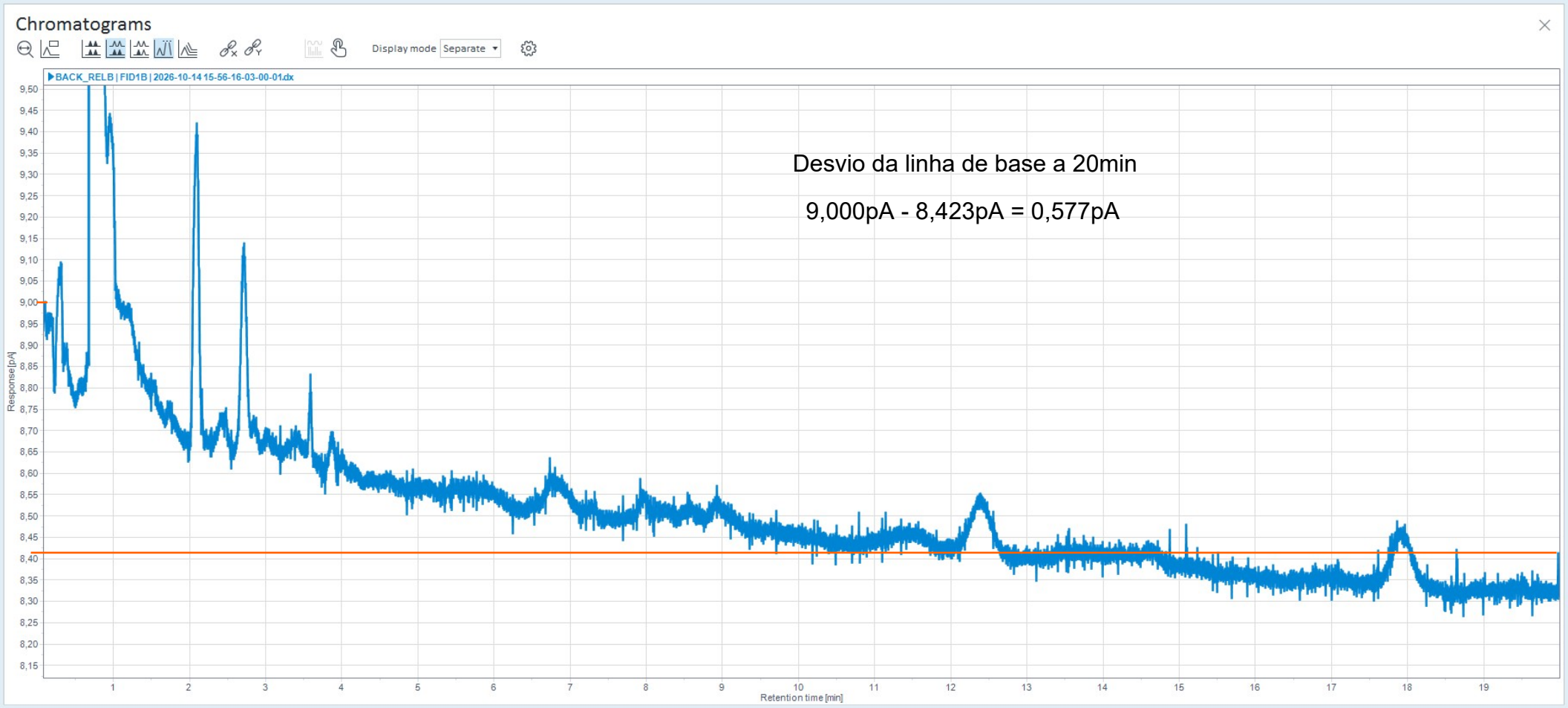
Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 14:49:36-03:00

Sequence Name BACK_PCIN

Sample Name PCIN BRANCO 3_BACK Injection Volume 1.000 Signal Name FID1B



Name	RT [min]	Area

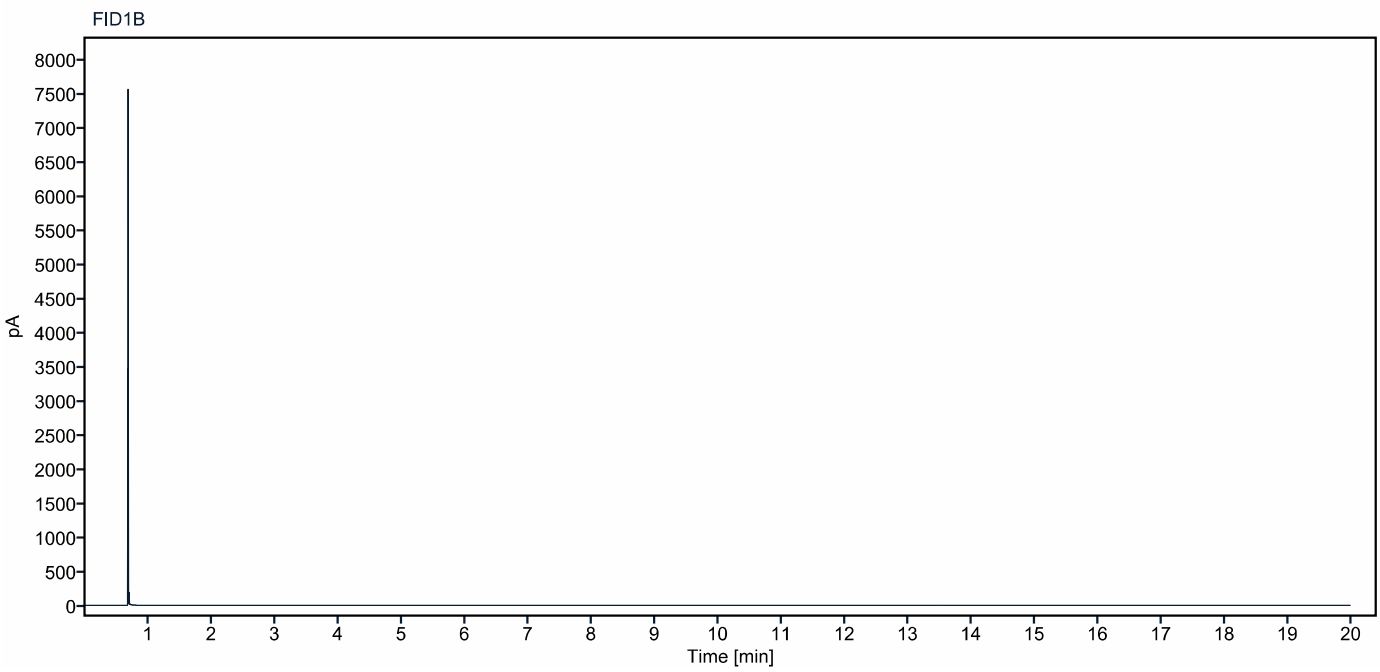

Chromatograms
Display mode
Separate
BACK_RELB | FID1B | 2026-10-14 15-56-16-03-00-01.dx
Desvio da linha de base a 20min
9,000pA - 8,423pA = 0,577pA
Response [pA]
Retention time [min]

Qualificação QPACK

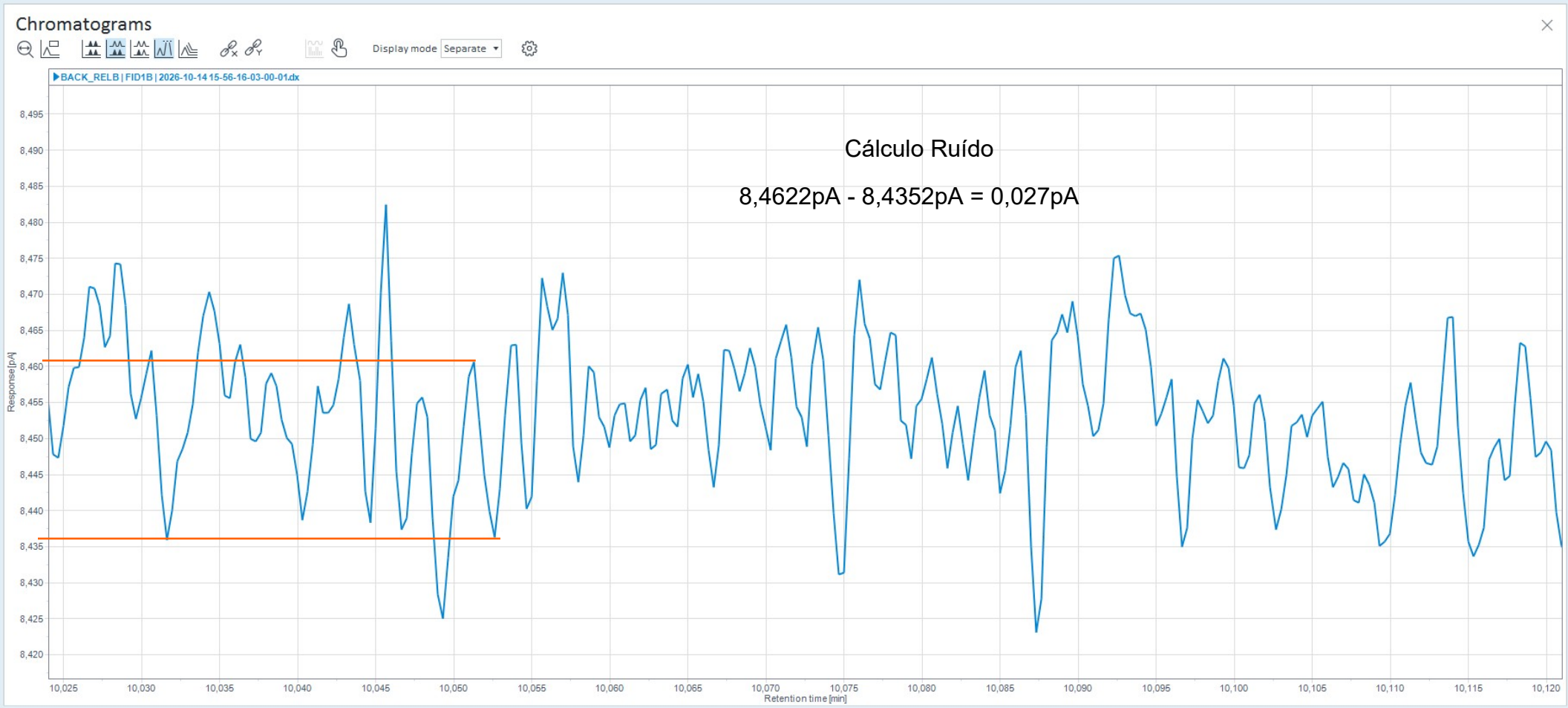
Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 15:21:41-03:00

Sequence Name BACK_RELB

Sample Name BACK_RELB Injection Volume 0.100 Signal Name FID1B



Name	RT [min]	Area

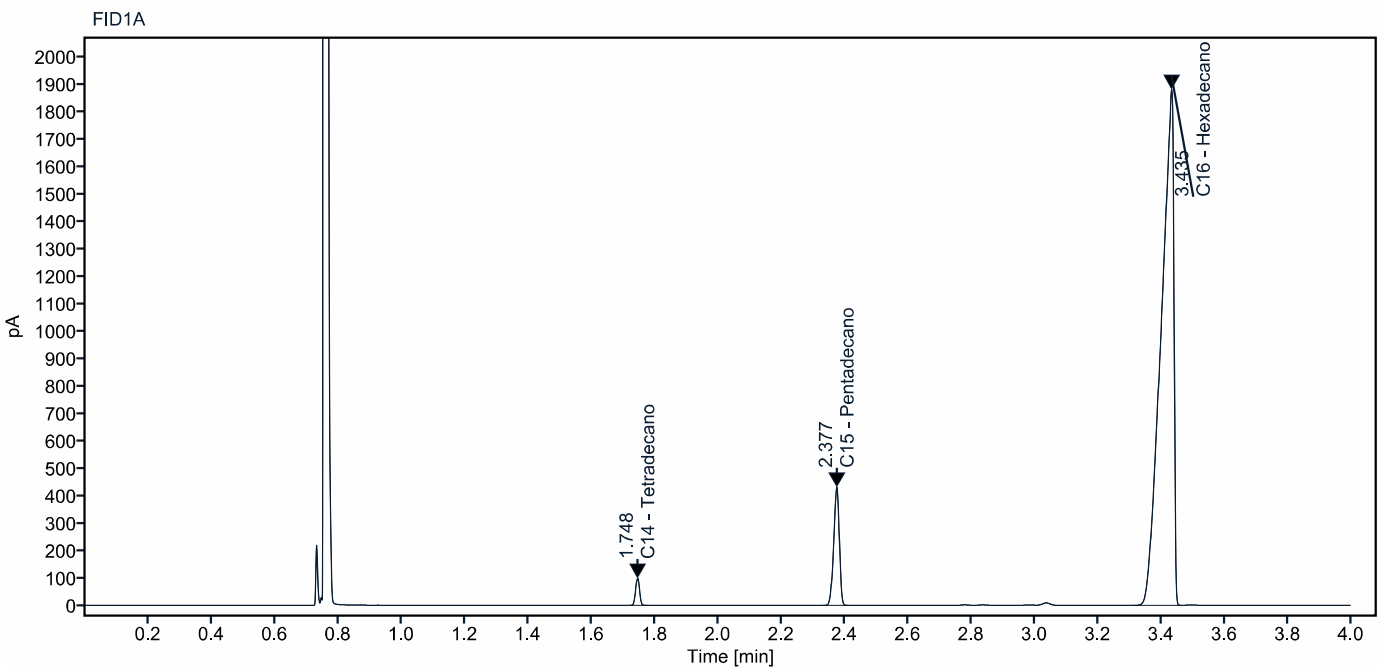

Chromatograms
Display mode Separate
BACK_RELB | FID1B | 2026-10-14 15-56-16-03-00-01.dx
Cálculo Ruído
8,4622pA - 8,4352pA = 0,027pA
Response [pA]
Retention time [min]

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:35:51-03:00

Sequence Name FRONT_LDFI

Sample Name LDFI 1 Injection Volume 1.000 Signal Name FID1A



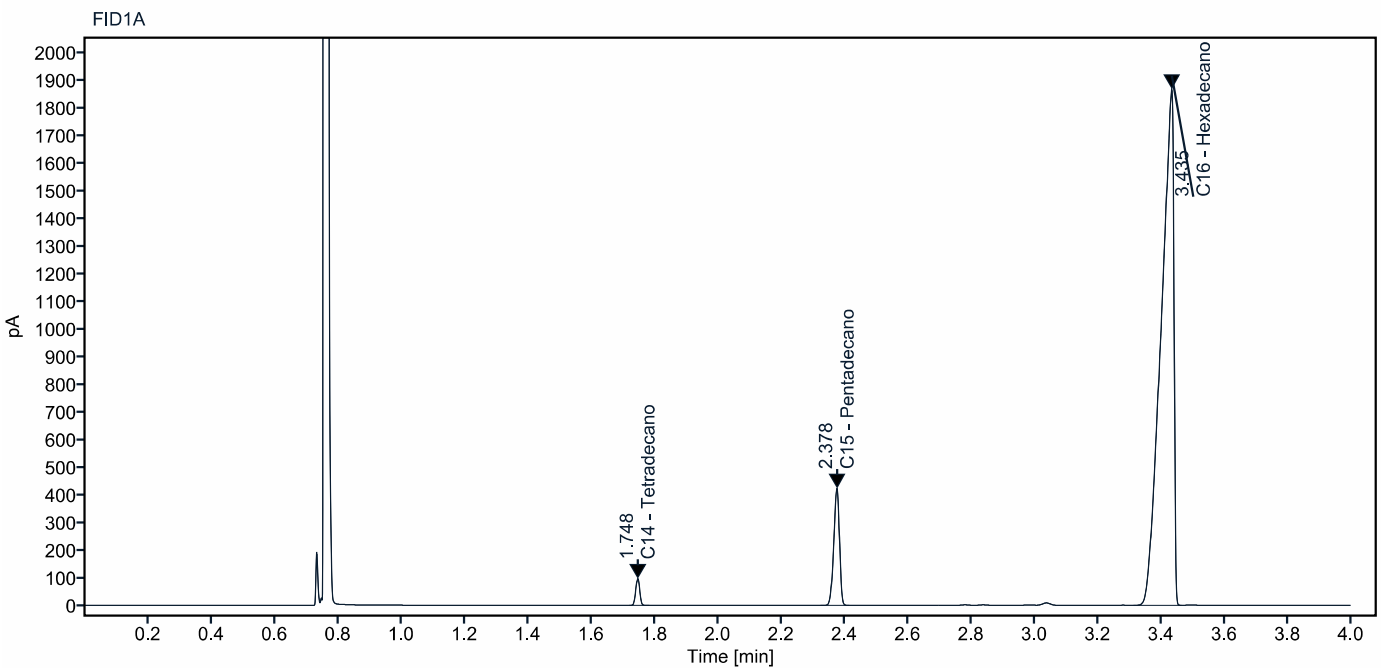
Name	RT [min]	Area
C14 - Tetradecano	1.748	84.8573
C15 - Pentadecano	2.377	534.3866
C16 - Hexadecano	3.435	5236.3244

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:35:51-03:00

Sequence Name FRONT_LDFI

Sample Name LDFI 2 Injection Volume 1.000 Signal Name FID1A



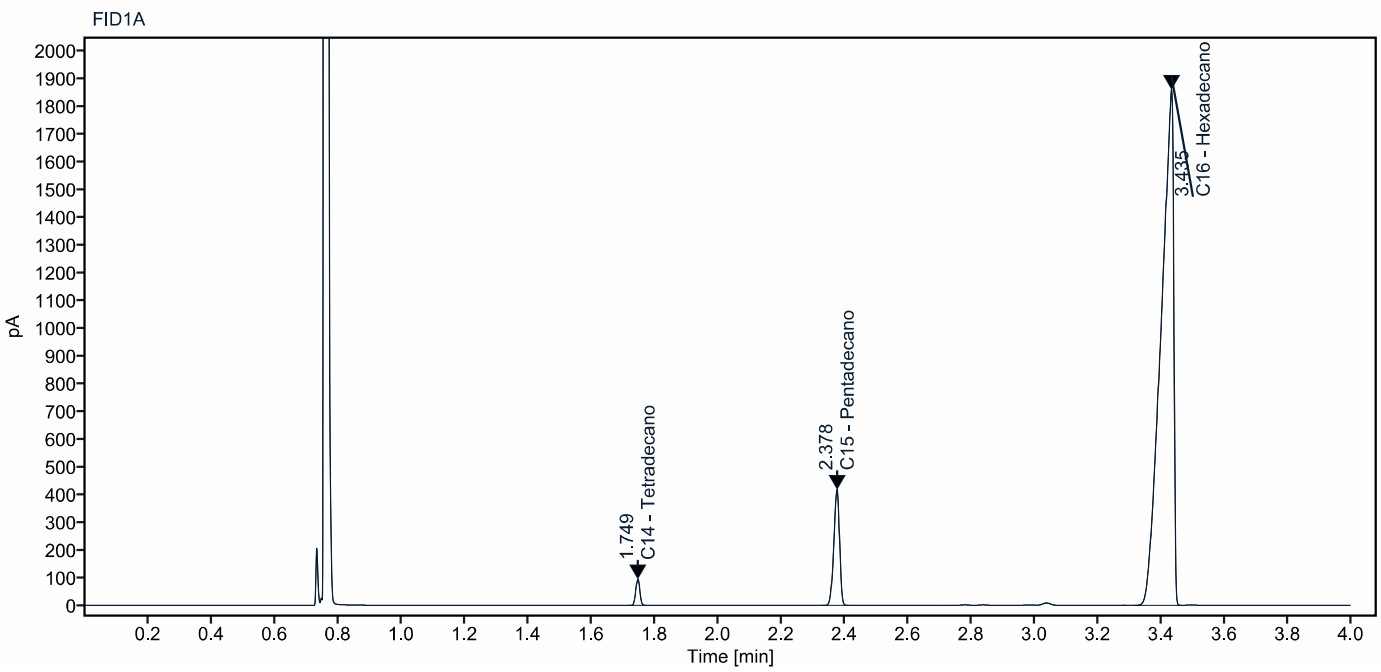
Name	RT [min]	Area
C14 - Tetradecano	1.748	84.3189
C15 - Pentadecano	2.378	532.4214
C16 - Hexadecano	3.435	5226.5985

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:35:51-03:00

Sequence Name FRONT_LDFI

Sample Name LDFI 3 Injection Volume 1.000 Signal Name FID1A



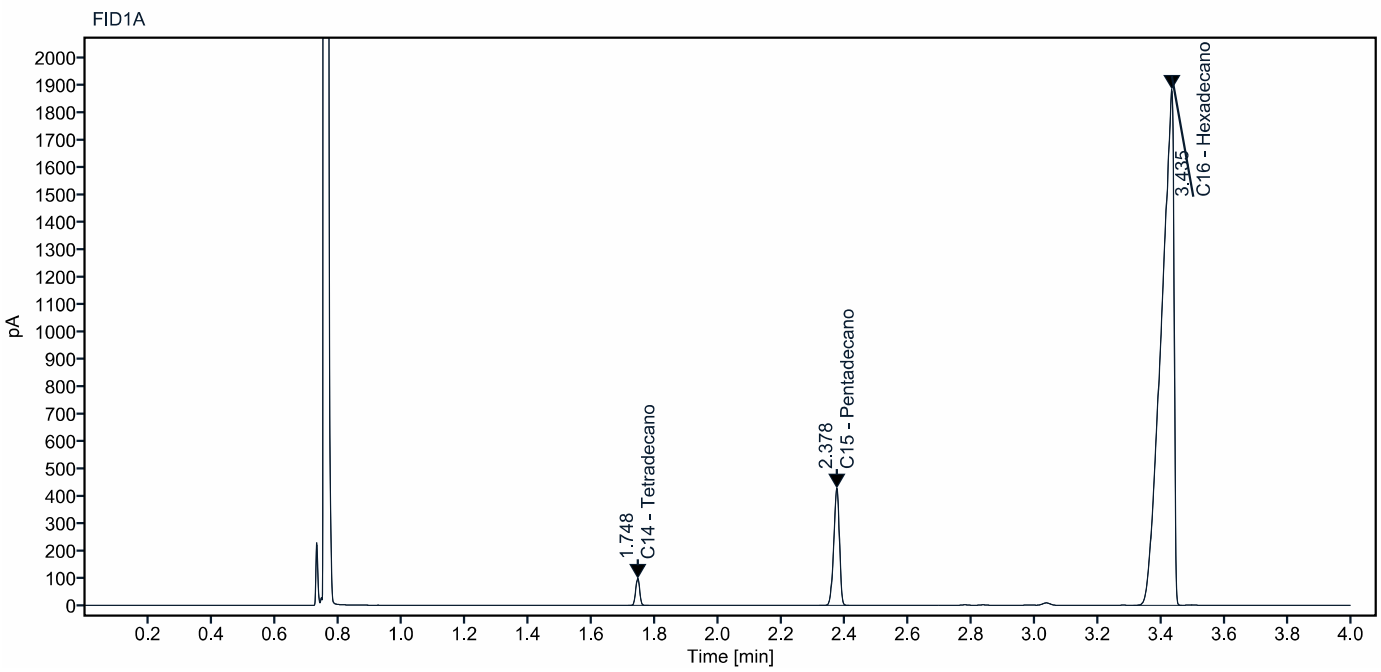
Name	RT [min]	Area
C14 - Tetradecano	1.749	83.7596
C15 - Pentadecano	2.378	526.8551
C16 - Hexadecano	3.435	5167.4830

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:07:12-03:00

Sequence Name FRONT_PCIN

Sample Name PCIN 1 Injection Volume 1.000 Signal Name FID1A



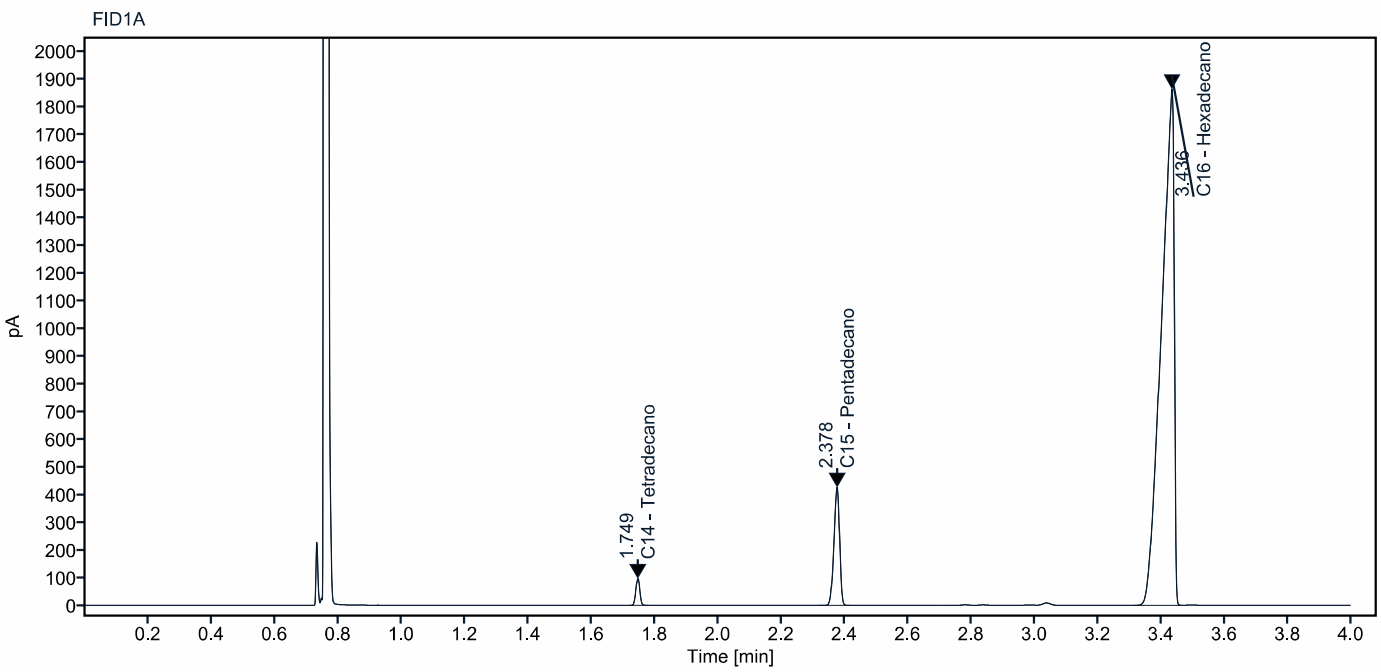
Name	RT [min]	Area
C14 - Tetradecano	1.748	84.9092
C15 - Pentadecano	2.378	535.0356
C16 - Hexadecano	3.435	5244.0735

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:07:12-03:00

Sequence Name FRONT_PCIN

Sample Name PCIN 2 Injection Volume 1.000 Signal Name FID1A



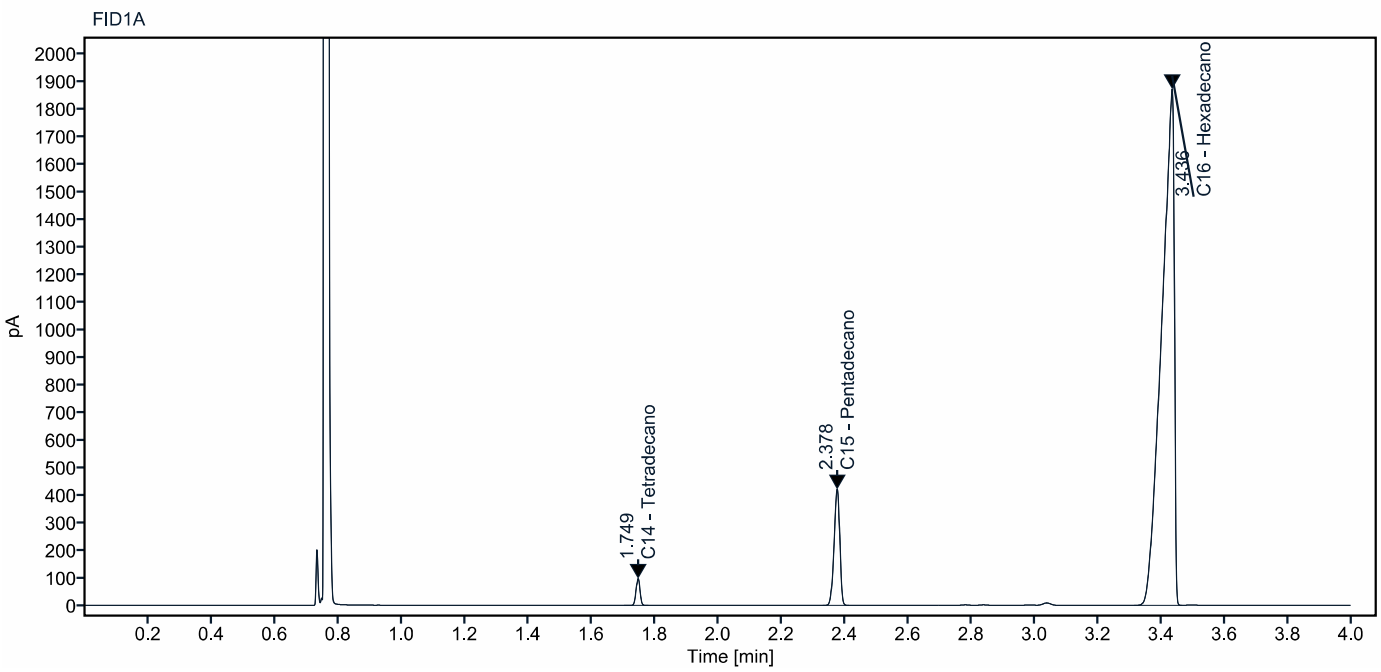
Name	RT [min]	Area
C14 - Tetradecano	1.749	84.2178
C15 - Pentadecano	2.378	530.9415
C16 - Hexadecano	3.436	5205.2554

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:07:12-03:00

Sequence Name FRONT_PCIN

Sample Name PCIN 3 Injection Volume 1.000 Signal Name FID1A



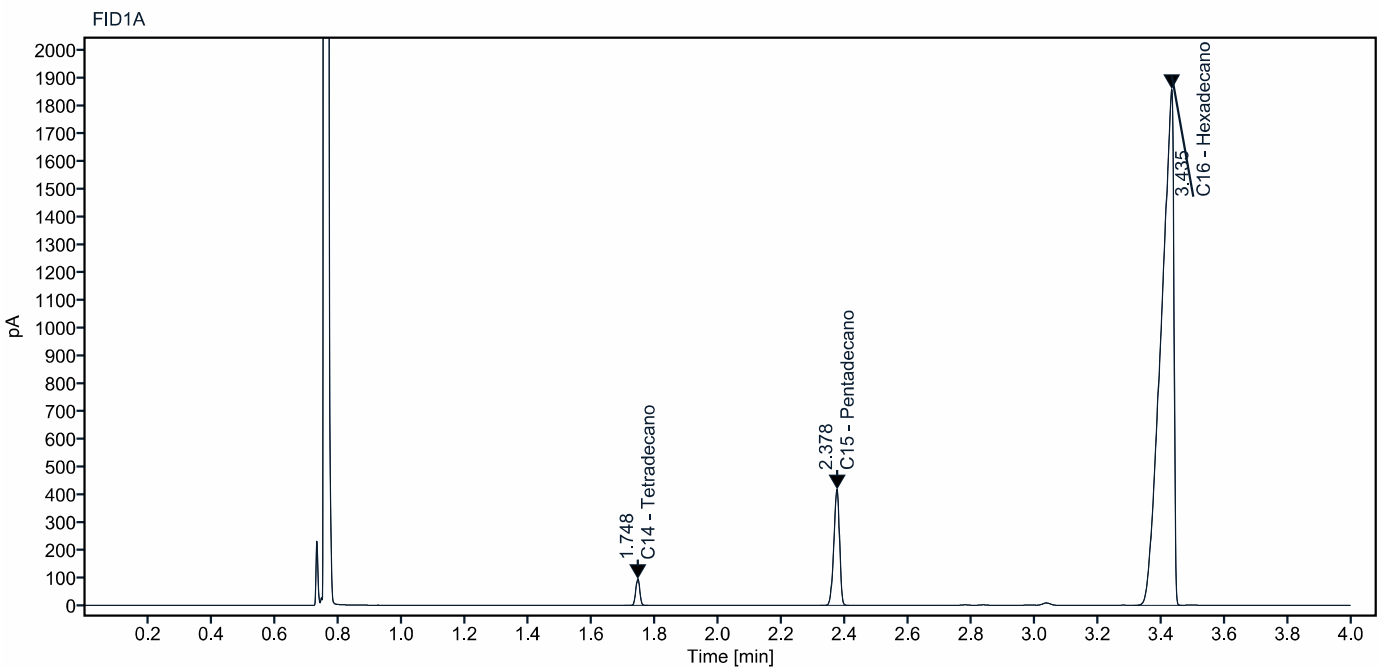
Name	RT [min]	Area
C14 - Tetradecano	1.749	83.8363
C15 - Pentadecano	2.378	528.1301
C16 - Hexadecano	3.436	5175.4415

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:07:12-03:00

Sequence Name FRONT_PCIN

Sample Name PCIN 4 Injection Volume 1.000 Signal Name FID1A



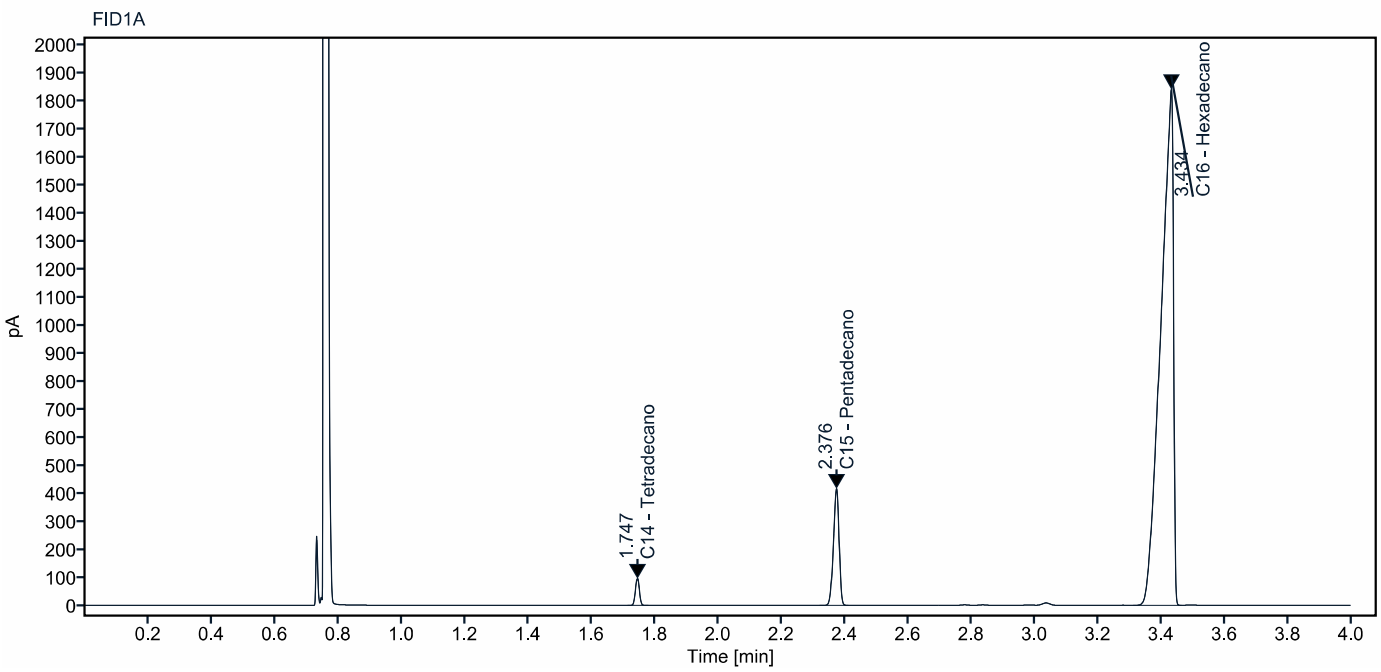
Name	RT [min]	Area
C14 - Tetradecano	1.748	83.6136
C15 - Pentadecano	2.378	525.6779
C16 - Hexadecano	3.435	5152.8017

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:07:12-03:00

Sequence Name FRONT_PCIN

Sample Name PCIN 5 Injection Volume 1.000 Signal Name FID1A



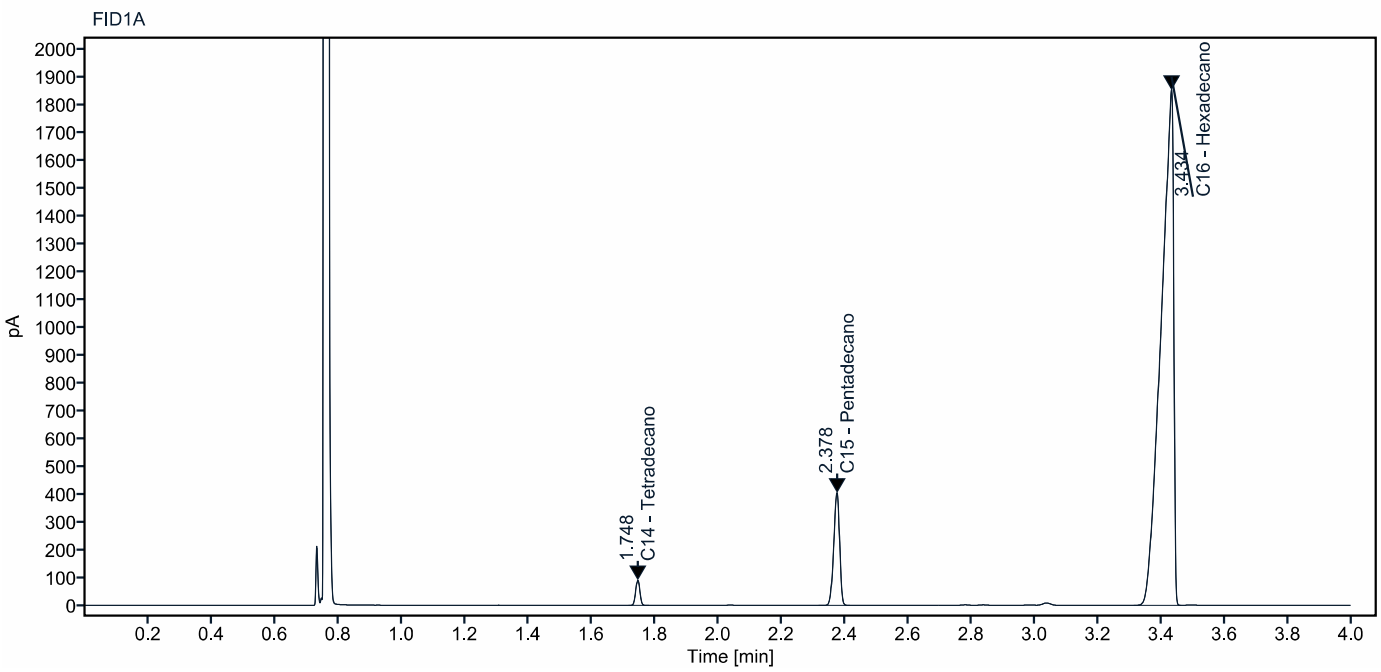
Name	RT [min]	Area
C14 - Tetradecano	1.747	82.5864
C15 - Pentadecano	2.376	520.2059
C16 - Hexadecano	3.434	5098.0416

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:07:12-03:00

Sequence Name FRONT_PCIN

Sample Name PCIN 6 Injection Volume 1.000 Signal Name FID1A



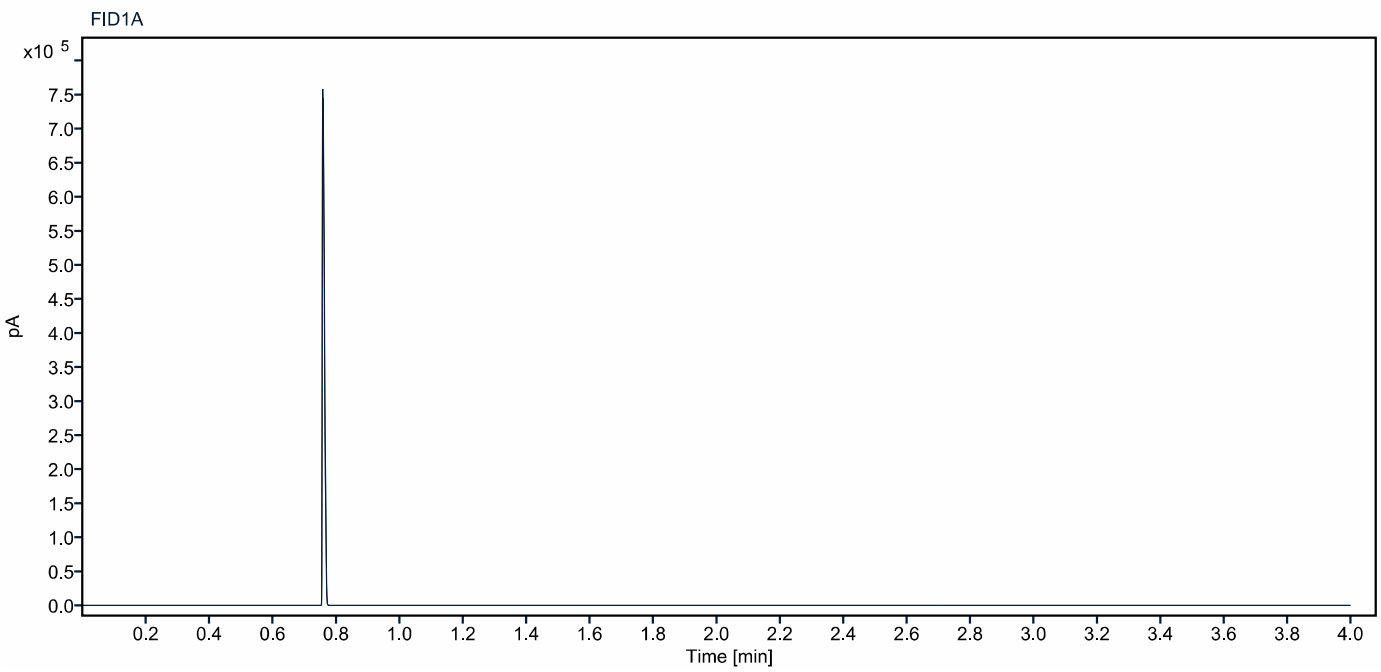
Name	RT [min]	Area
C14 - Tetradecano	1.748	83.0625
C15 - Pentadecano	2.378	523.1876
C16 - Hexadecano	3.434	5128.3316

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:07:12-03:00

Sequence Name FRONT_PCIN

Sample Name PCIN BRANCO 1 Injection Volume 1.000 Signal Name FID1A



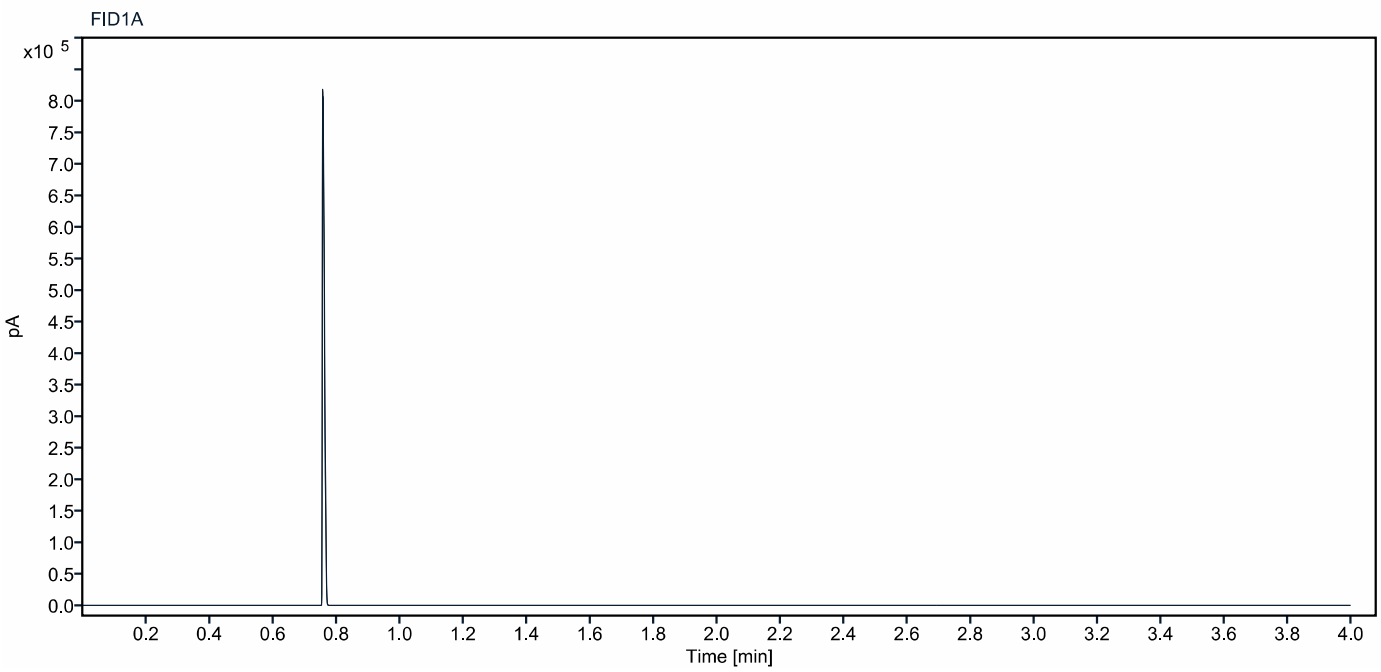
Name	RT [min]	Area

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:07:12-03:00

Sequence Name FRONT_PCIN

Sample Name PCIN BRANCO 2 Injection Volume 1.000 Signal Name FID1A



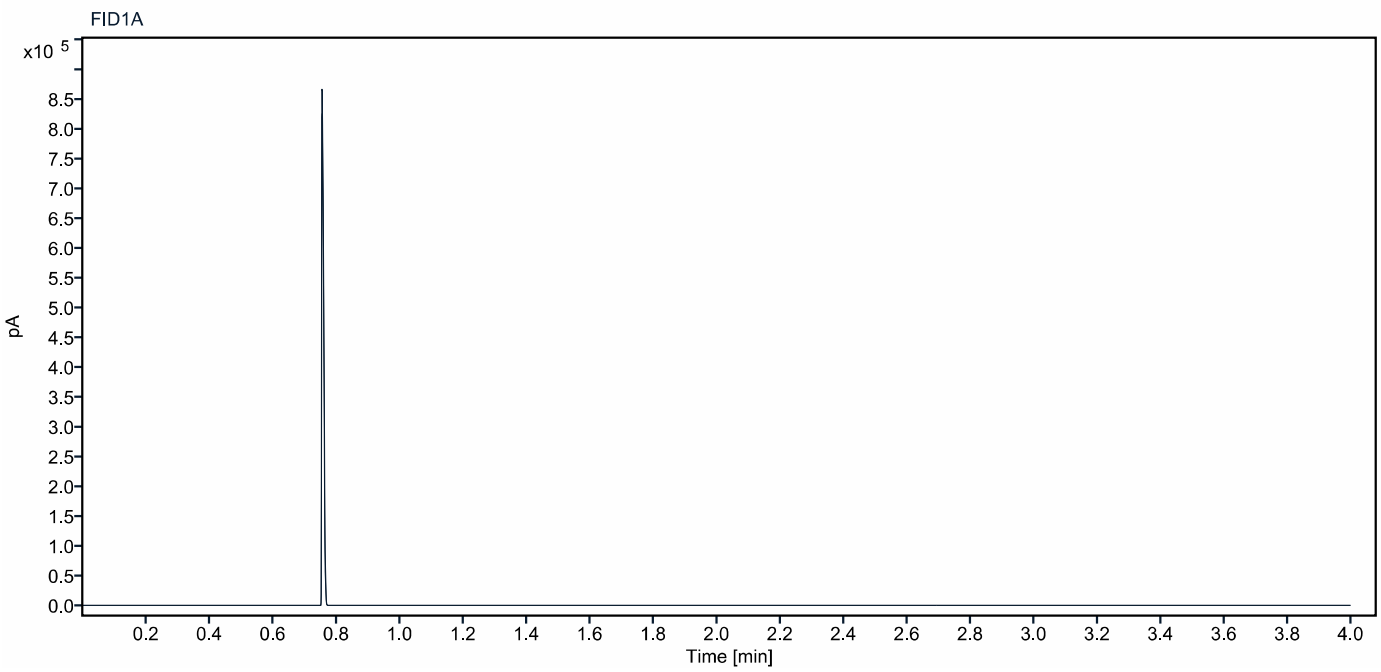
Name	RT [min]	Area

Qualificação QPACK

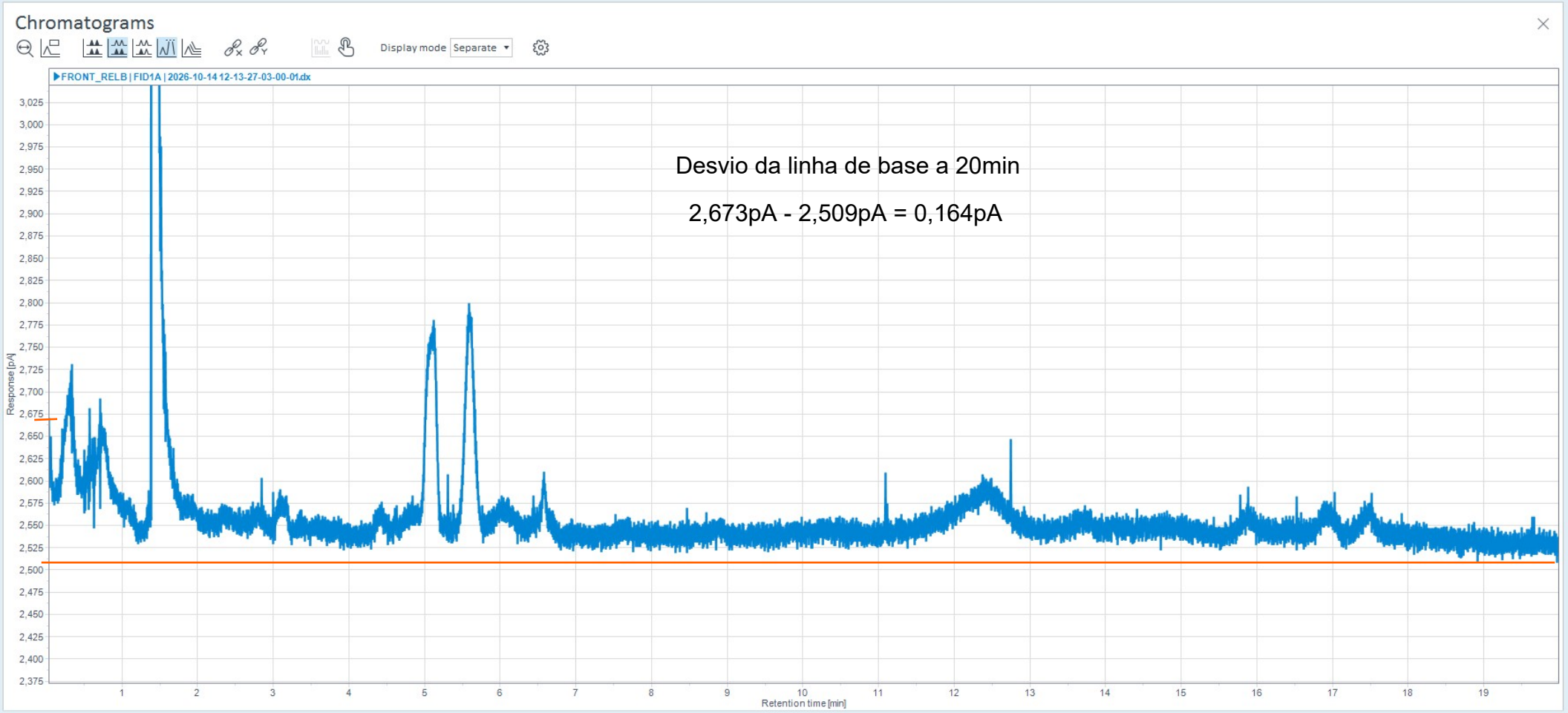
Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:07:12-03:00

Sequence Name FRONT_PCIN

Sample Name PCIN BRANCO 3 Injection Volume 1.000 Signal Name FID1A



Name	RT [min]	Area

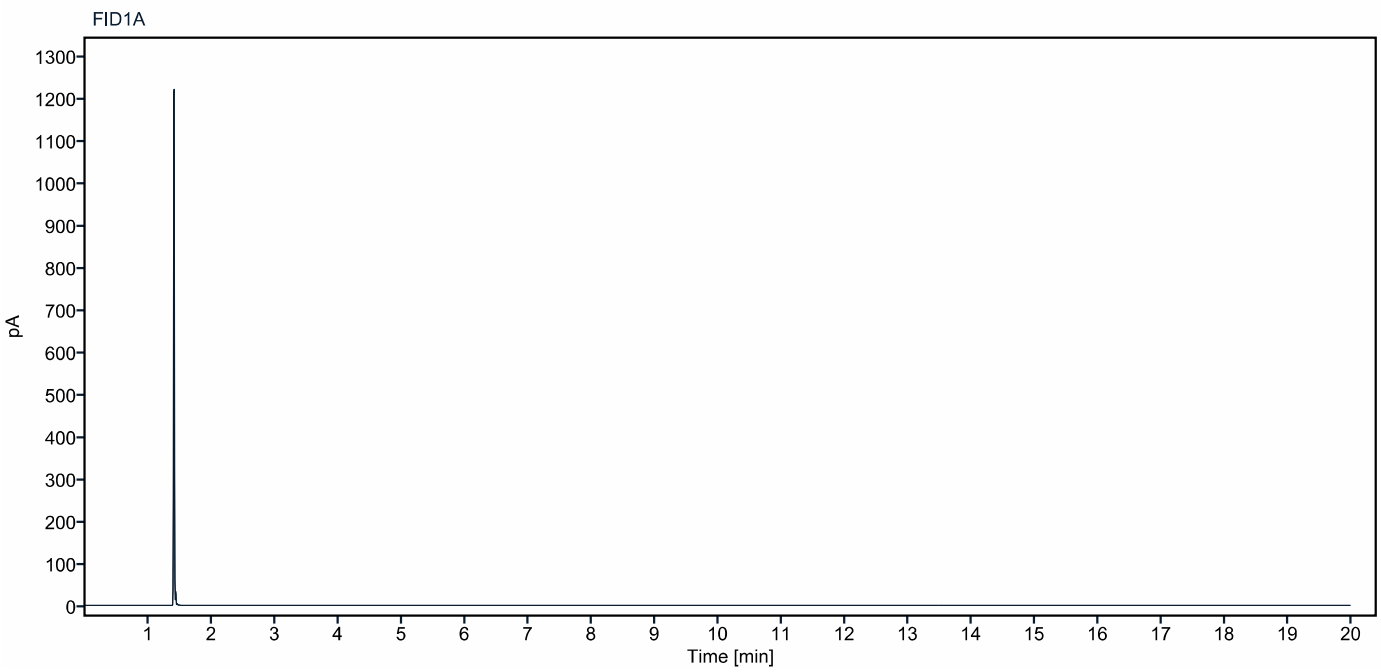

Chromatograms
Display mode
Separate
FRONT_RELB | FID1A | 2026-10-14 12-13-27-03-00-01.dx
Desvio da linha de base a 20min
2,673pA - 2,509pA = 0,164pA
Response [pA]
Retention time [min]

Qualificação QPACK

Instrument Name CG-07 Método: OQ_QPACK Sequence Acquired Date 2026-10-14 11:36:37-03:00

Sequence Name FRONT_RELB

Sample Name FRONT_RELB Injection Volume 0.100 Signal Name FID1A



Name	RT [min]	Area


Chromatograms
Display mode
Separate
FRONT_RELB | FID1A | 2026-10-14 12-13-27-03-00-01.dx
Cálculo Ruído
2,5507pA - 2,54307pA = 0,00763pA
Response [pA]
Retention time [min]