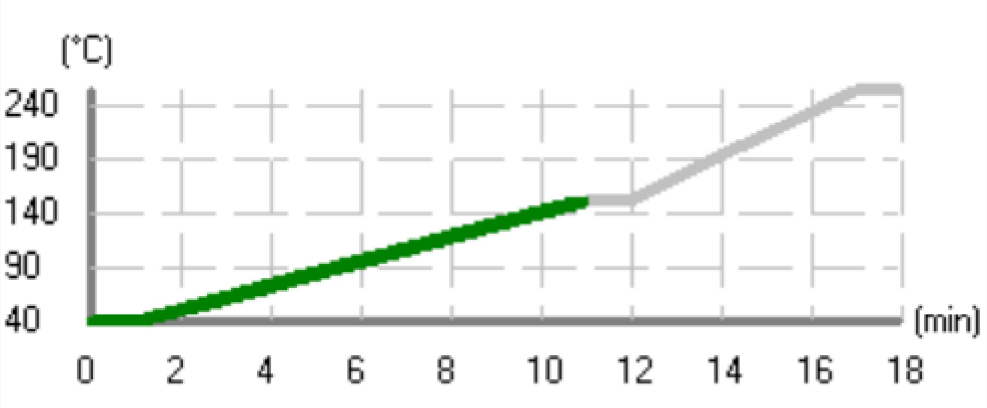
## 8000-GC Series - Status

Column oven zone — READY — NO FAULT

Heater : ON  Actual : 149 °C  Setpoint : 149 °C

General

Stabilization time : 0,00 min



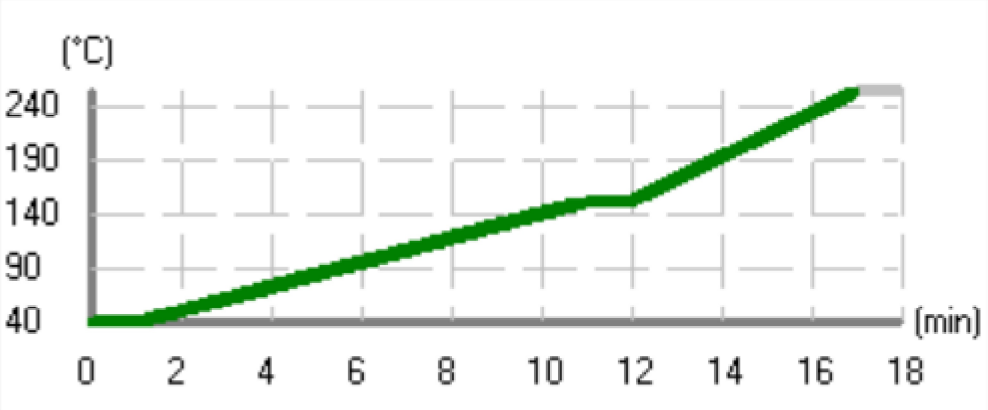
## 8000-GC Series - Status

Column oven zone — READY — NO FAULT

Heater : ON  Actual : 249 °C  Setpoint : 250 °C

General

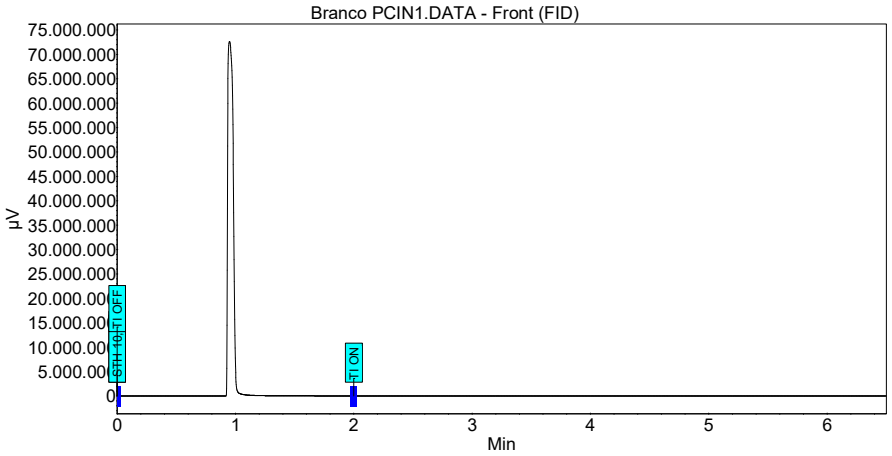
Stabilization time : 0,00 min



# Chromatogram : Branco PCIN1_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 09:08:21
Processed : 23/09/2026 10:19:42
Printed : 23/09/2026 10:20:12



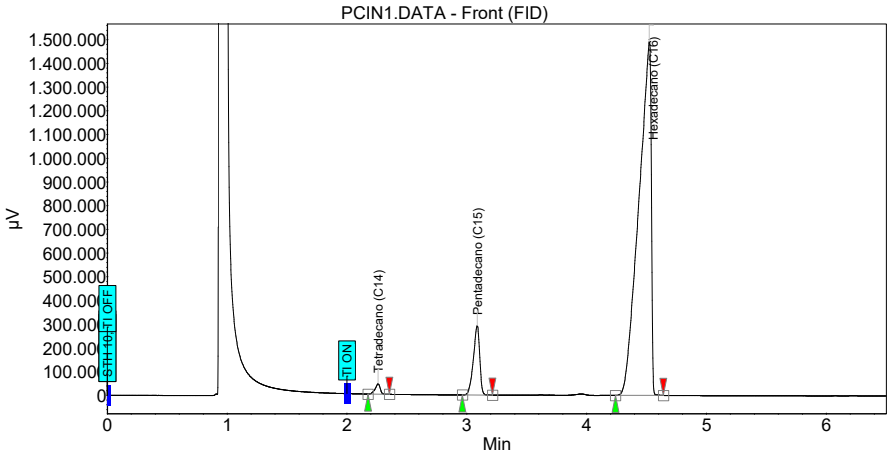

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| | | | | | | |
| Total | | | 0,00 | 0,0 | 0,0 | 0,000 |

# Chromatogram : PCIN1_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 09:16:32
Processed : 23/09/2026 10:19:46
Printed : 23/09/2026 10:20:31



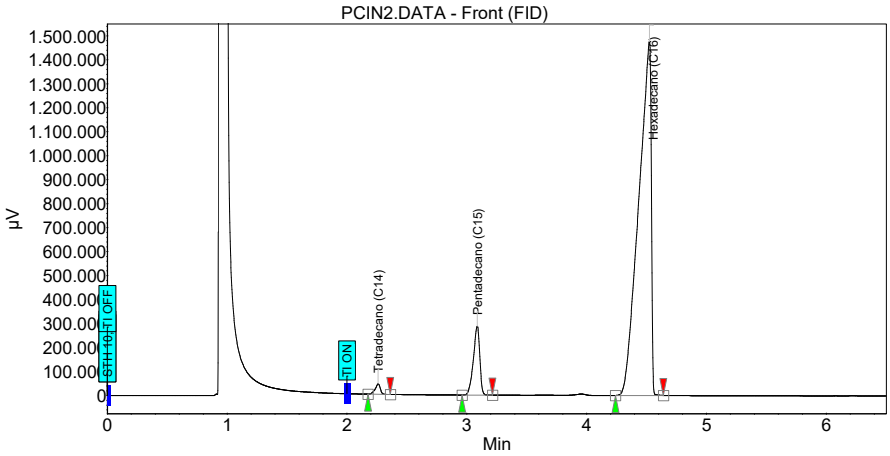

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| 1 | Tetradecano (C14) | 2,26 | 1,08 | 44518,8 | 2139,6 | 1,075 |
| 2 | Pentadecano (C15) | 3,09 | 8,97 | 292807,7 | 17848,6 | 8,971 |
| 3 | Hexadecano (C16) | 4,52 | 89,95 | 1492663,5 | 178976,0 | 89,954 |
| | | | | | | |
| Total | | | 100,00 | 1829990,0 | 198964,2 | 100,000 |

# Chromatogram : PCIN2_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 09:24:44
Processed : 23/09/2026 10:19:48
Printed : 23/09/2026 10:21:30



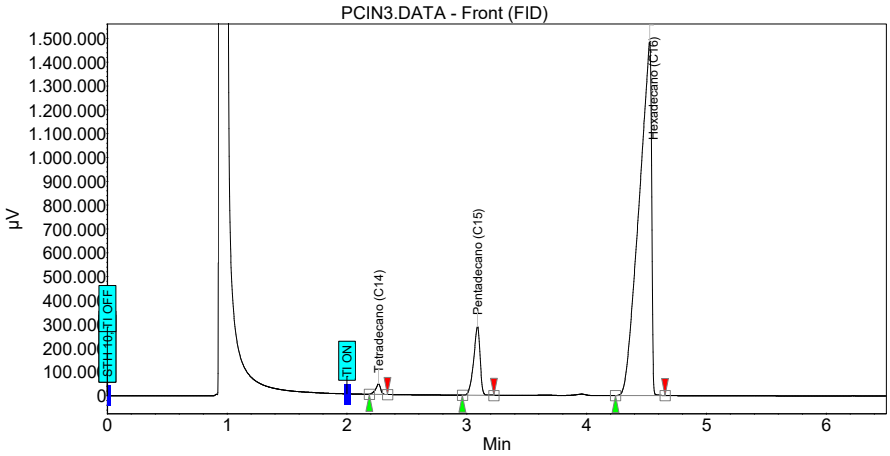

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| 1 | Tetradecano (C14) | 2,26 | 1,07 | 43843,0 | 2130,0 | 1,075 |
| 2 | Pentadecano (C15) | 3,09 | 8,97 | 287251,1 | 17779,1 | 8,971 |
| 3 | Hexadecano (C16) | 4,52 | 89,95 | 1476301,5 | 178272,8 | 89,954 |
| | | | | | | |
| Total | | | 100,00 | 1807395,5 | 198181,9 | 100,000 |

# Chromatogram : PCIN3_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 09:32:55
Processed : 23/09/2026 10:19:51
Printed : 23/09/2026 10:22:05



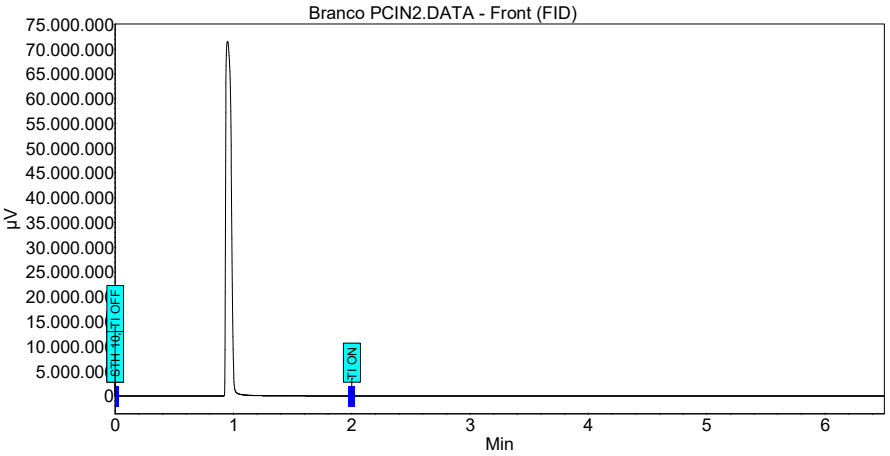

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| 1 | Tetradecano (C14) | 2,26 | 1,07 | 44116,4 | 2112,9 | 1,065 |
| 2 | Pentadecano (C15) | 3,09 | 8,98 | 287879,5 | 17802,5 | 8,976 |
| 3 | Hexadecano (C16) | 4,53 | 89,96 | 1486399,2 | 178425,1 | 89,959 |
| | | | | | | |
| Total | | | 100,00 | 1818395,2 | 198340,4 | 100,000 |

# Chromatogram : Branco PCIN2_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 09:41:07
Processed : 23/09/2026 10:19:54
Printed : 23/09/2026 10:22:29



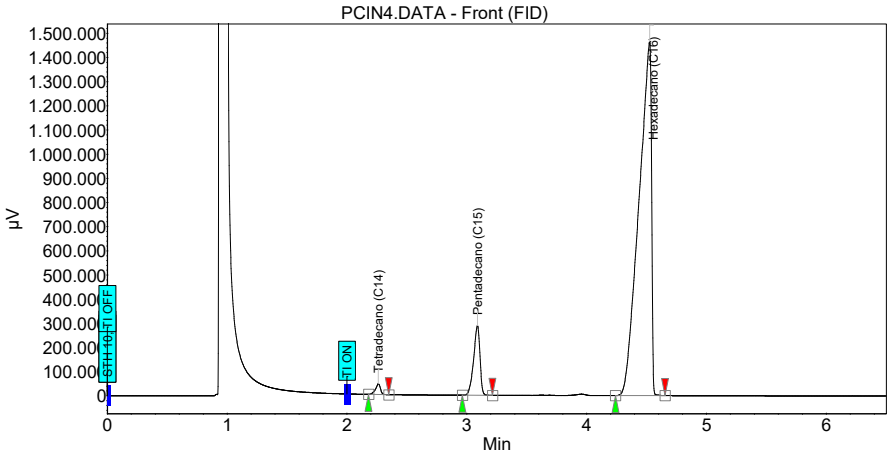

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| | | | | | | |
| Total | | | 0,00 | 0,0 | 0,0 | 0,000 |

# Chromatogram : PCIN4_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 09:49:18
Processed : 23/09/2026 10:19:57
Printed : 23/09/2026 10:23:11



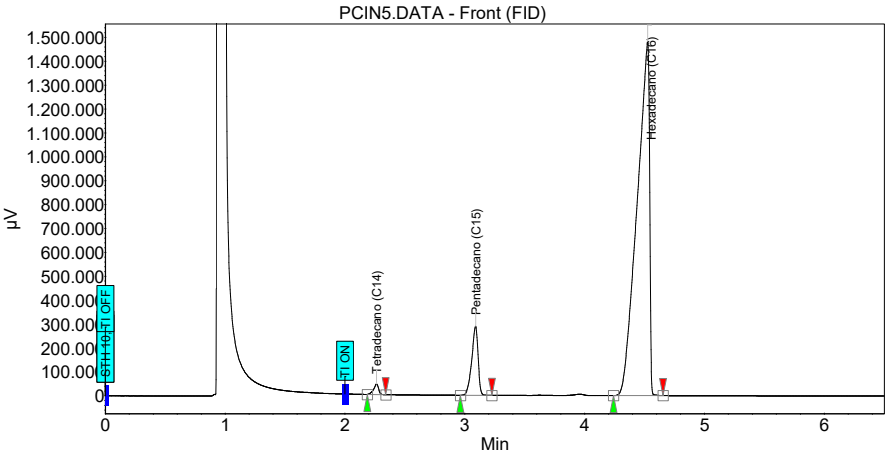

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| 1 | Tetradecano (C14) | 2,26 | 1,07 | 44140,3 | 2111,0 | 1,071 |
| 2 | Pentadecano (C15) | 3,09 | 8,96 | 288353,0 | 17659,0 | 8,962 |
| 3 | Hexadecano (C16) | 4,53 | 89,97 | 1465538,9 | 177265,7 | 89,966 |
| | | | | | | |
| Total | | | 100,00 | 1798032,2 | 197035,7 | 100,000 |

# Chromatogram : PCIN5_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 09:57:29
Processed : 23/09/2026 10:19:59
Printed : 23/09/2026 10:24:00



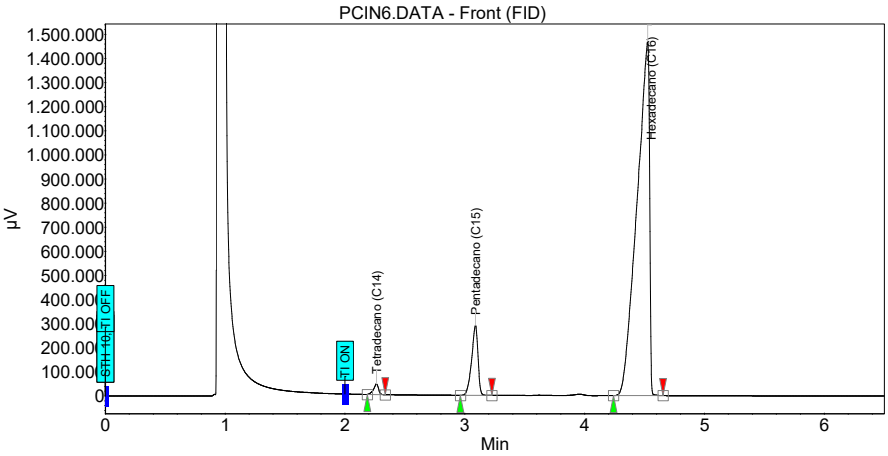

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| 1 | Tetradecano (C14) | 2,26 | 1,06 | 43802,5 | 2099,0 | 1,064 |
| 2 | Pentadecano (C15) | 3,09 | 8,97 | 289223,4 | 17688,4 | 8,965 |
| 3 | Hexadecano (C16) | 4,53 | 89,97 | 1482119,2 | 177507,4 | 89,971 |
| | | | | | | |
| Total | | | 100,00 | 1815145,1 | 197294,8 | 100,000 |

# Chromatogram : PCIN6_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 10:05:41
Processed : 23/09/2026 10:24:43
Printed : 23/09/2026 10:25:12



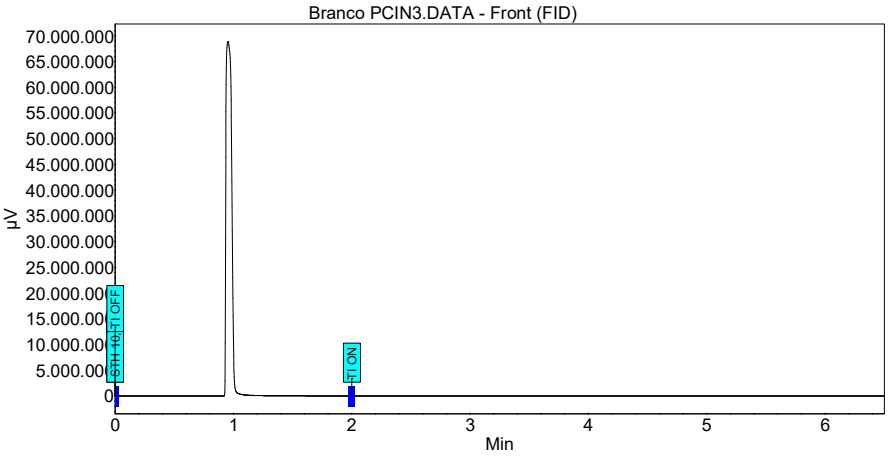

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| 1 | Tetradecano (C14) | 2,26 | 1,06 | 44034,1 | 2095,3 | 1,061 |
| 2 | Pentadecano (C15) | 3,09 | 8,96 | 290082,1 | 17695,7 | 8,960 |
| 3 | Hexadecano (C16) | 4,53 | 89,98 | 1469343,6 | 177714,6 | 89,980 |
| | | | | | | |
| Total | | | 100,00 | 1803459,8 | 197505,6 | 100,000 |

# Chromatogram : Branco PCIN3_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 10:13:47
Processed : 23/09/2026 10:24:46
Printed : 23/09/2026 10:25:56



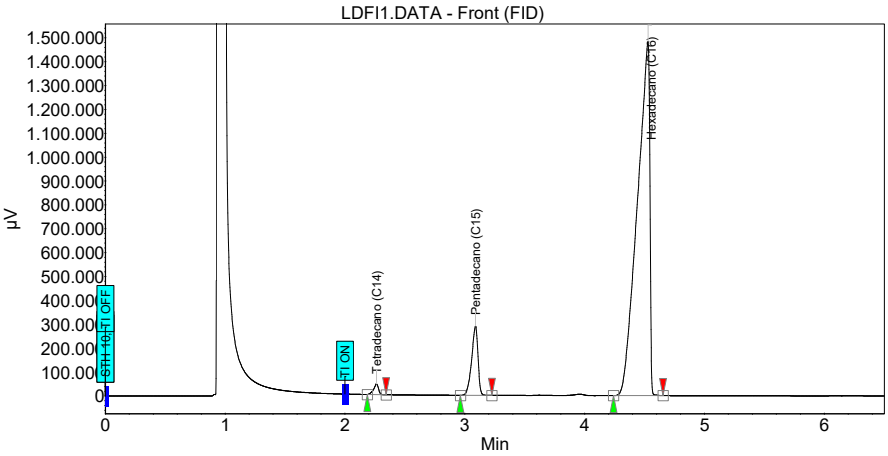

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| | | | | | | |
| Total | | | 0,00 | 0,0 | 0,0 | 0,000 |

# Chromatogram : LDFI1_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 10:29:11
Processed : 23/09/2026 10:35:44
Printed : 23/09/2026 10:40:16



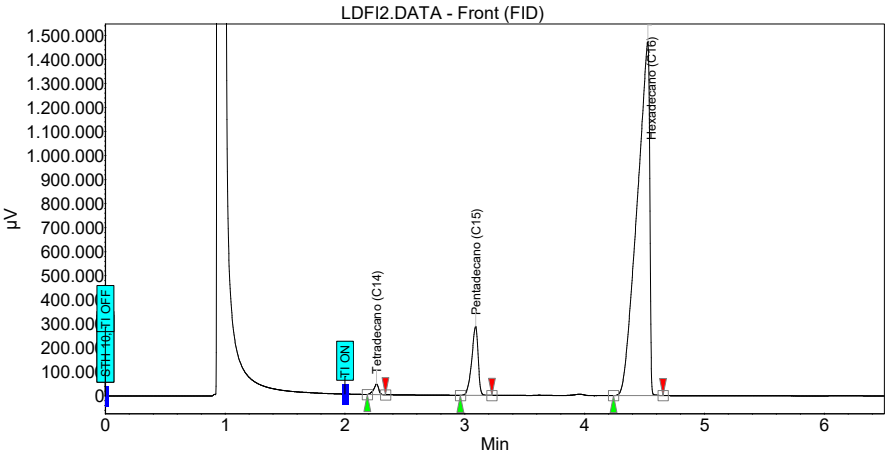

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| 1 | Tetradecano (C14) | 2,26 | 1,06 | 44273,4 | 2098,7 | 1,062 |
| 2 | Pentadecano (C15) | 3,09 | 8,97 | 290065,5 | 17728,3 | 8,970 |
| 3 | Hexadecano (C16) | 4,53 | 89,97 | 1483238,7 | 177809,2 | 89,968 |
| | | | | | | |
| Total | | | 100,00 | 1817577,7 | 197636,3 | 100,000 |

# Chromatogram : LDFI2_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 10:37:23
Processed : 23/09/2026 10:43:56
Printed : 23/09/2026 10:46:30



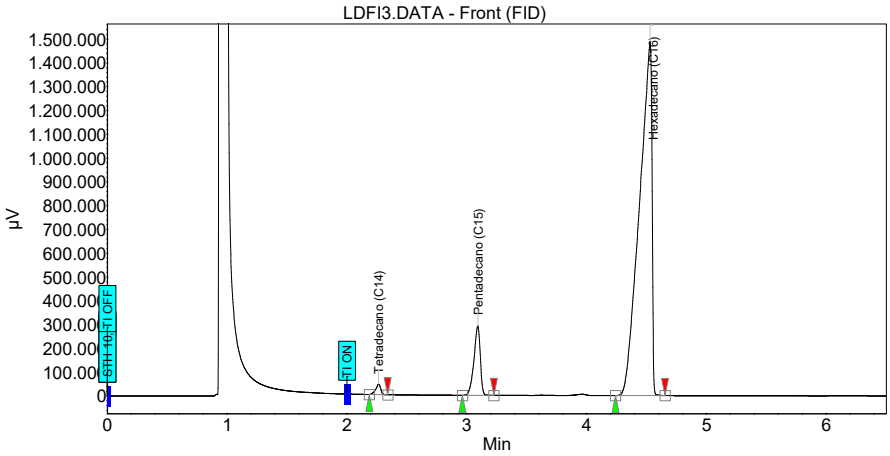

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| 1 | Tetradecano (C14) | 2,26 | 1,06 | 44027,8 | 2095,1 | 1,062 |
| 2 | Pentadecano (C15) | 3,09 | 8,97 | 287721,6 | 17681,9 | 8,967 |
| 3 | Hexadecano (C16) | 4,53 | 89,97 | 1473429,4 | 177421,0 | 89,971 |
| | | | | | | |
| Total | | | 100,00 | 1805178,8 | 197198,0 | 100,000 |

# Chromatogram : LDFI3_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 10:45:34
Processed : 23/09/2026 10:52:07
Printed : 23/09/2026 10:53:36



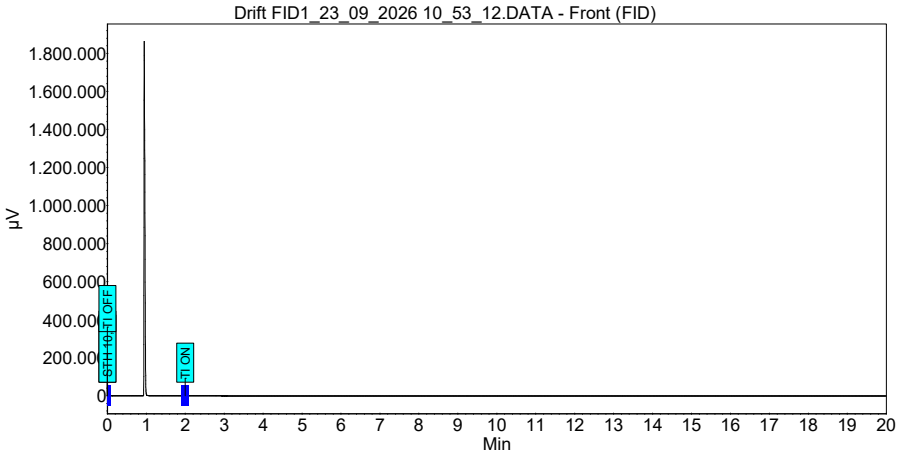

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| 1 | Tetradecano (C14) | 2,26 | 1,06 | 44253,1 | 2108,6 | 1,062 |
| 2 | Pentadecano (C15) | 3,09 | 8,96 | 291296,1 | 17791,7 | 8,959 |
| 3 | Hexadecano (C16) | 4,53 | 89,98 | 1488680,7 | 178691,2 | 89,979 |
| | | | | | | |
| Total | | | 100,00 | 1824229,9 | 198591,4 | 100,000 |

# Chromatogram : Drift FID1_23_09_2026 10_53_12_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 10:54:39
Processed : 23/09/2026 11:14:42
Printed : 23/09/2026 11:16:33



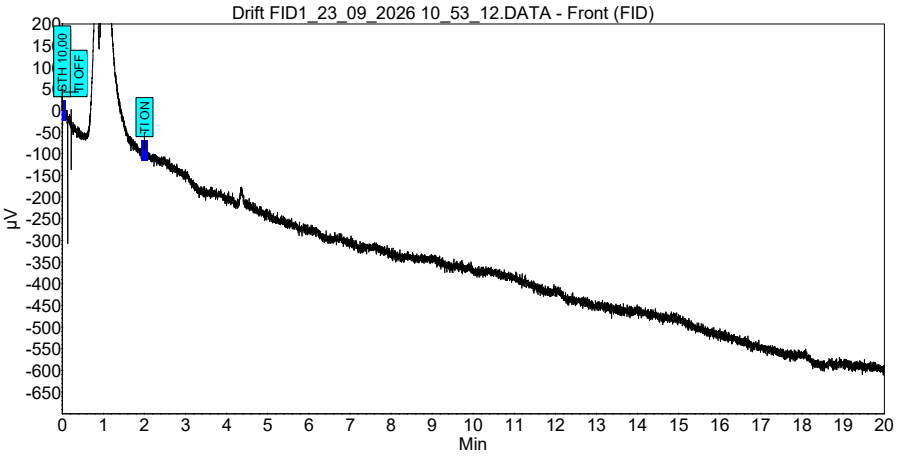

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| | | | | | | |
| Total | | | 0,00 | 0,0 | 0,0 | 0,000 |

# Chromatogram : Drift FID1_23_09_2026 10_53_12_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 10:54:39
Processed : 23/09/2026 11:14:42
Printed : 23/09/2026 11:18:45



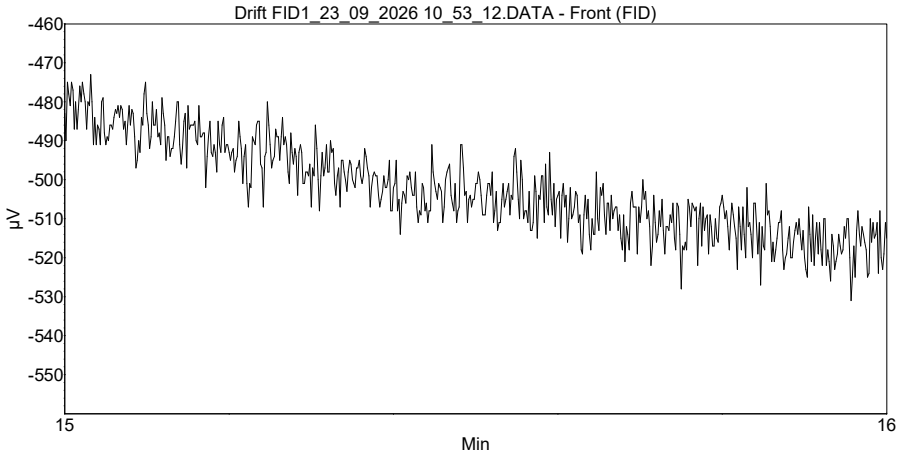

## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| | | | | | | |
| Total | | | 0,00 | 0,0 | 0,0 | 0,000 |

# Chromatogram : Drift FID1_23_09_2026 10_53_12_channel1

System : 8300_GC
Method : QPack Injetor
User : Analista

Acquired : 23/09/2026 10:54:39
Processed : 23/09/2026 11:14:42
Printed : 23/09/2026 11:20:50




## Peak results :

| Index | Name | Time [Min] | Quantity [% Area] | Height [µV] | Area [µV.Min] | Area % [%] |
|---|---|---|---|---|---|---|
| | | | | | | |
| Total | | | 0,00 | 0,0 | 0,0 | 0,000 |