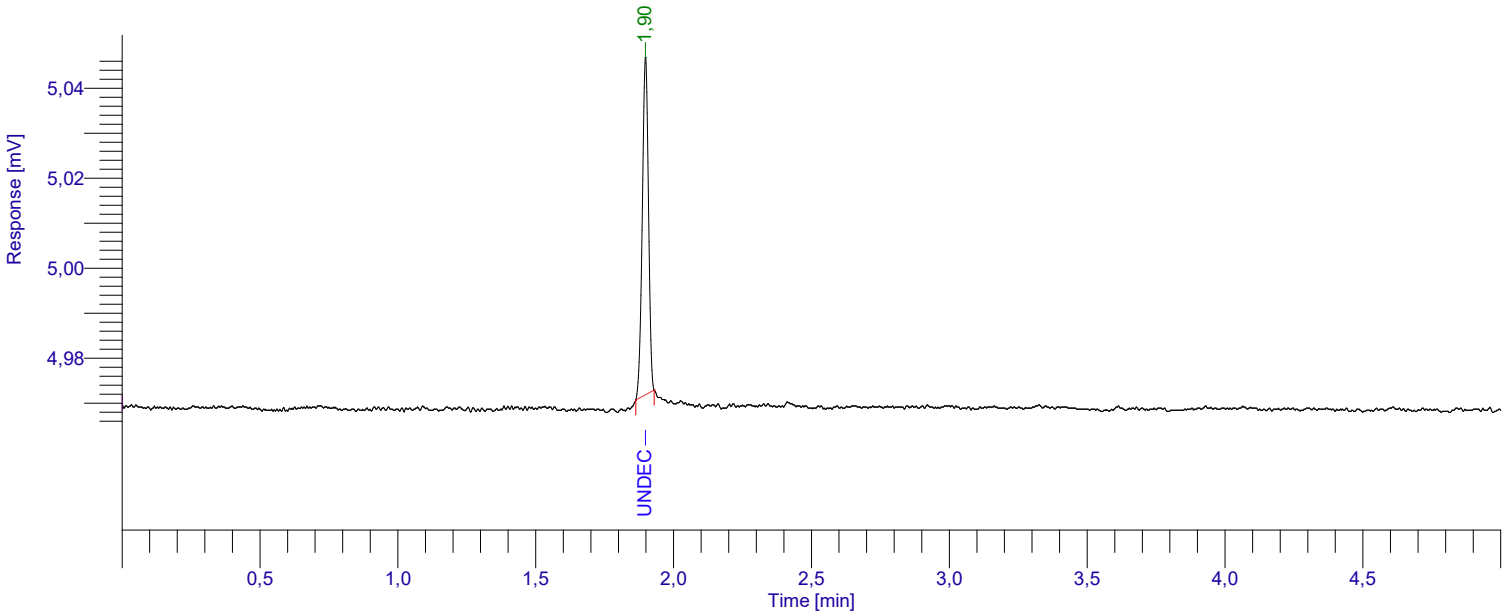
| | | | |
|---|---|---|---|
| Software Version | : 6.3.4.0700 | Date | : 12/06/2024 13:03:16 |
| Operator | : manager | Sample Name | : Branco 1 |
| Sample Number | : 001 | Study | : QPack |
| AutoSampler | : NONE | Rack/Vial | : 0/0 |
| Instrument Name | : 0403GC03 | Channel | : A |
| Instrument Serial # | : 680S11032906 | A/D mV Range | : 1000 |
| Delay Time | : 0,00 min | End Time | : 5,00 min |
| Sampling Rate | : 12,5000 pts/s | | |
| Sample Volume | : 1,000000 µL | | |
| Sample Amount | : 1,0000 | Area Reject | : 0,000000 |
| Data Acquisition Time | : 11/06/2024 15:56:33 | Dilution Factor | : 1,00 |
| | | Cycle | : 1 |

Raw Data File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi001.raw
Result File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi001.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi001.raw
Proc Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi001.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi001.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\QPack test - PN 001.rpt
Sequence File : C:\TCData\Seq\QPack test - PN 001.seq




# Sourcetech Química - 0403GC03

Qualificação 2024 - GC 0403GC03 - CLARUS 680

12/06/2024 13:03:16 Result: C:\TCData\Rst\QPack-Qual2024\FID MCD Combi001.rst

| Peak # | Time [min] | Area [µV·s] | Height [µV] | Area [%] | Resolution | Component Name |
|---|---|---|---|---|---|---|
| 1 | 1,898 | 116,78 | 75,04 | 100,00 | ---------- | Undecano |
| | | 116,78 | 75,04 | 100,00 | 0,0000 | |

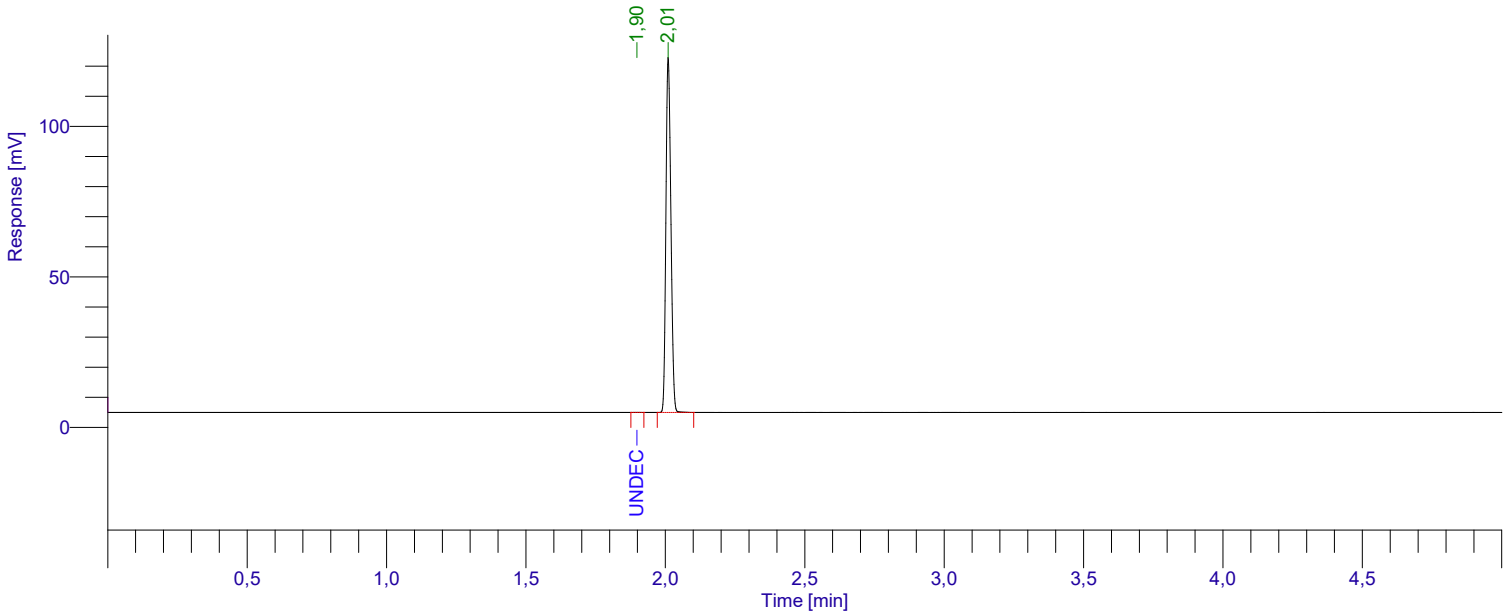
Missing Component Report

| Component | Expected Retention (Calibration File) |
|---|---|

All components were found

| | | | |
|---|---|---|---|
| Software Version | : 6.3.4.0700 | Date | : 12/06/2024 12:54:17 |
| Operator | : manager | Sample Name | : FIDMCD Pal 1-1 |
| Sample Number | : 002 | Study | : QPack |
| AutoSampler | : NONE | Rack/Vial | : 0/0 |
| Instrument Name | : 0403GC03 | Channel | : A |
| Instrument Serial # | : 680S11032906 | A/D mV Range | : 1000 |
| Delay Time | : 0,00 min | End Time | : 5,00 min |
| Sampling Rate | : 12,5000 pts/s | | |
| Sample Volume | : 1,000000 µL | | |
| Sample Amount | : 1,0000 | Area Reject | : 0,000000 |
| Data Acquisition Time | : 11/06/2024 16:05:19 | Dilution Factor | : 1,00 |
| | | Cycle | : 2 |

Raw Data File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi002.raw
Result File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi002.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi002.raw
Proc Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi002.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi002.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\QPack test - PN 001.rpt
Sequence File : C:\TCData\Seq\QPack test - PN 001.seq




# Sourcetech Química - 0403GC03

Qualificação 2024 - GC 0403GC03 - CLARUS 680

12/06/2024 12:54:17 Result: C:\TCData\Rst\QPack-Qual2024\FID MCD Combi002.rst

| Peak # | Time [min] | Area [µV·s] | Height [µV] | Area [%] | Resolution | Component Name |
|---|---|---|---|---|---|---|
| 1 | 1,898 | 19,64 | 13,41 | 0,01 | ---------- | Undecano |
| 2 | 2,010 | 146156,41 | 117987,81 | 99,99 | ---------- | |
| | | 146176,05 | 118001,21 | 100,00 | 0,0000 | |

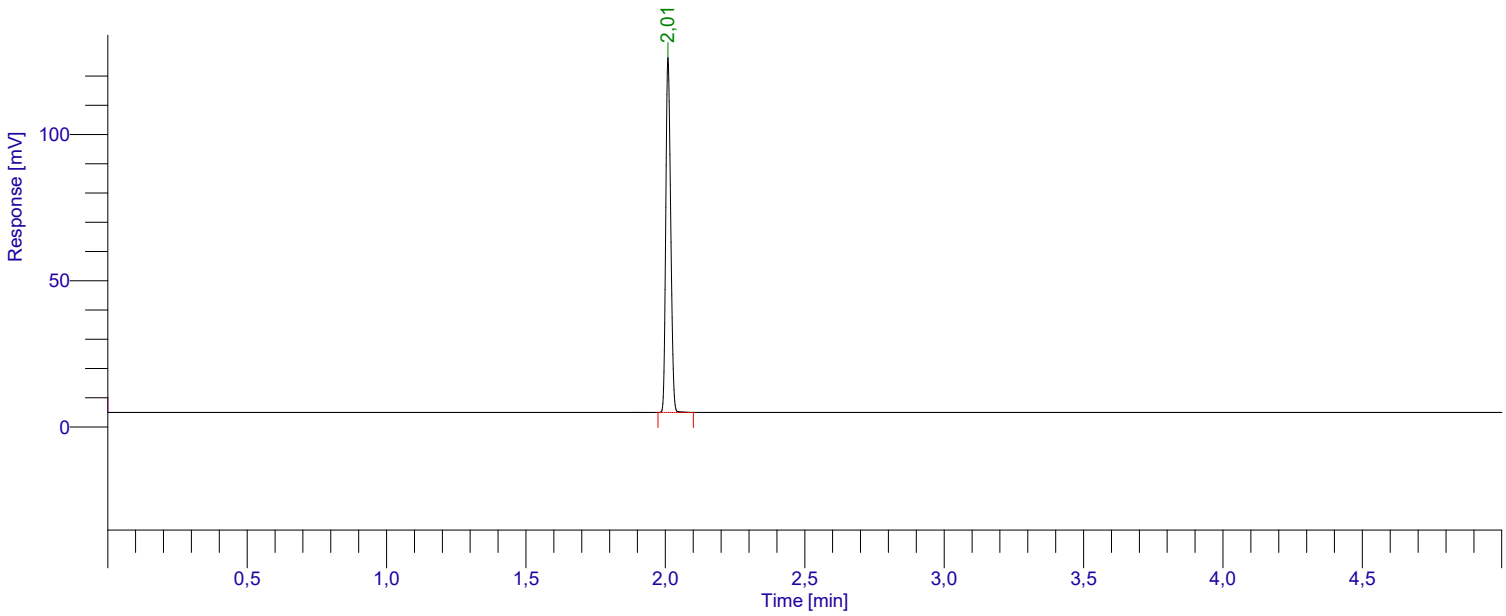
Missing Component Report

| Component | Expected Retention (Calibration File) |
|---|---|

All components were found

| | | | |
|---|---|---|---|
| Software Version | : 6.3.4.0700 | Date | : 12/06/2024 12:56:31 |
| Operator | : manager | Sample Name | : FIDMCD Pal 1-2 |
| Sample Number | : 003 | Study | : QPack |
| AutoSampler | : NONE | Rack/Vial | : 0/0 |
| Instrument Name | : 0403GC03 | Channel | : A |
| Instrument Serial # | : 680S11032906 | A/D mV Range | : 1000 |
| Delay Time | : 0,00 min | End Time | : 5,00 min |
| Sampling Rate | : 12,5000 pts/s | | |
| Sample Volume | : 1,000000 µL | | |
| Sample Amount | : 1,0000 | Area Reject | : 0,000000 |
| Data Acquisition Time | : 11/06/2024 16:14:06 | Dilution Factor | : 1,00 |
| | | Cycle | : 3 |

Raw Data File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi003.raw
Result File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi003.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi003.raw
Proc Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi003.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi003.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\QPack test - PN 001.rpt
Sequence File : C:\TCData\Seq\QPack test - PN 001.seq




# Sourcetech Química - 0403GC03

Qualificação 2024 - GC 0403GC03 - CLARUS 680

12/06/2024 12:56:31 Result: C:\TCData\Rst\QPack-Qual2024\FID MCD Combi003.rst

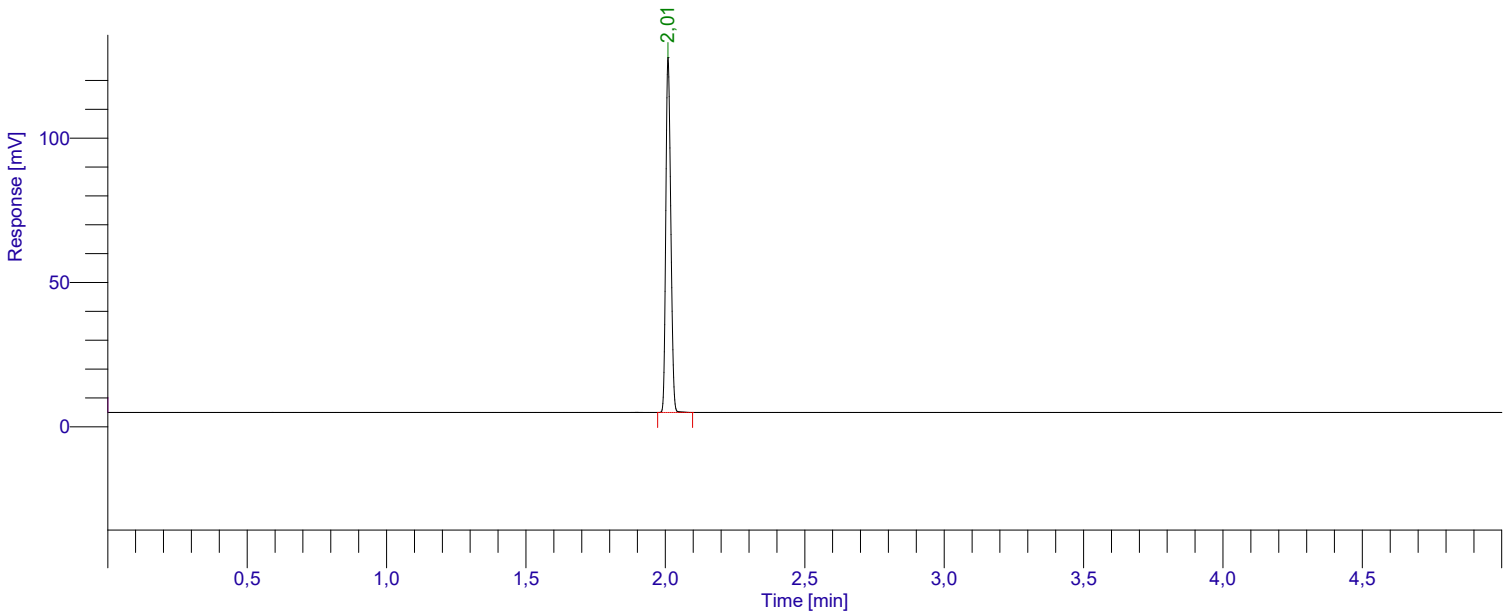
| Peak # | Time [min] | Area [µV·s] | Height [µV] | Area [%] | Resolution | Component Name |
|---|---|---|---|---|---|---|
| - | 1,884 | 0,00 | 0,00 | 0,00 | ---------- | Undecano |
| 1 | 2,009 | 148142,70 | 121418,79 | 100,00 | ---------- | |
| | | 148142,70 | 121418,79 | 100,00 | 0,0000 | |

Missing Component Report

| Component | Expected Retention (Calibration File) |
|---|---|
| Undecano | 1,884 |

| | | | |
|---|---|---|---|
| Software Version | : 6.3.4.0700 | Date | : 12/06/2024 12:59:08 |
| Operator | : manager | Sample Name | : FIDMCD Pal 1-3 |
| Sample Number | : 004 | Study | : QPack |
| AutoSampler | : NONE | Rack/Vial | : 0/0 |
| Instrument Name | : 0403GC03 | Channel | : A |
| Instrument Serial # | : 680S11032906 | A/D mV Range | : 1000 |
| Delay Time | : 0,00 min | End Time | : 5,00 min |
| Sampling Rate | : 12,5000 pts/s | | |
| Sample Volume | : 1,000000 µL | | |
| Sample Amount | : 1,0000 | Area Reject | : 0,000000 |
| Data Acquisition Time | : 11/06/2024 16:22:51 | Dilution Factor | : 1,00 |
| | | Cycle | : 4 |

Raw Data File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi004.raw
Result File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi004.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi004.raw
Proc Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi004.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi004.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\QPack test - PN 001.rpt
Sequence File : C:\TCData\Seq\QPack test - PN 001.seq




# Sourcetech Química - 0403GC03

Qualificação 2024 - GC 0403GC03 - CLARUS 680

12/06/2024 12:59:08 Result: C:\TCData\Rst\QPack-Qual2024\FID MCD Combi004.rst

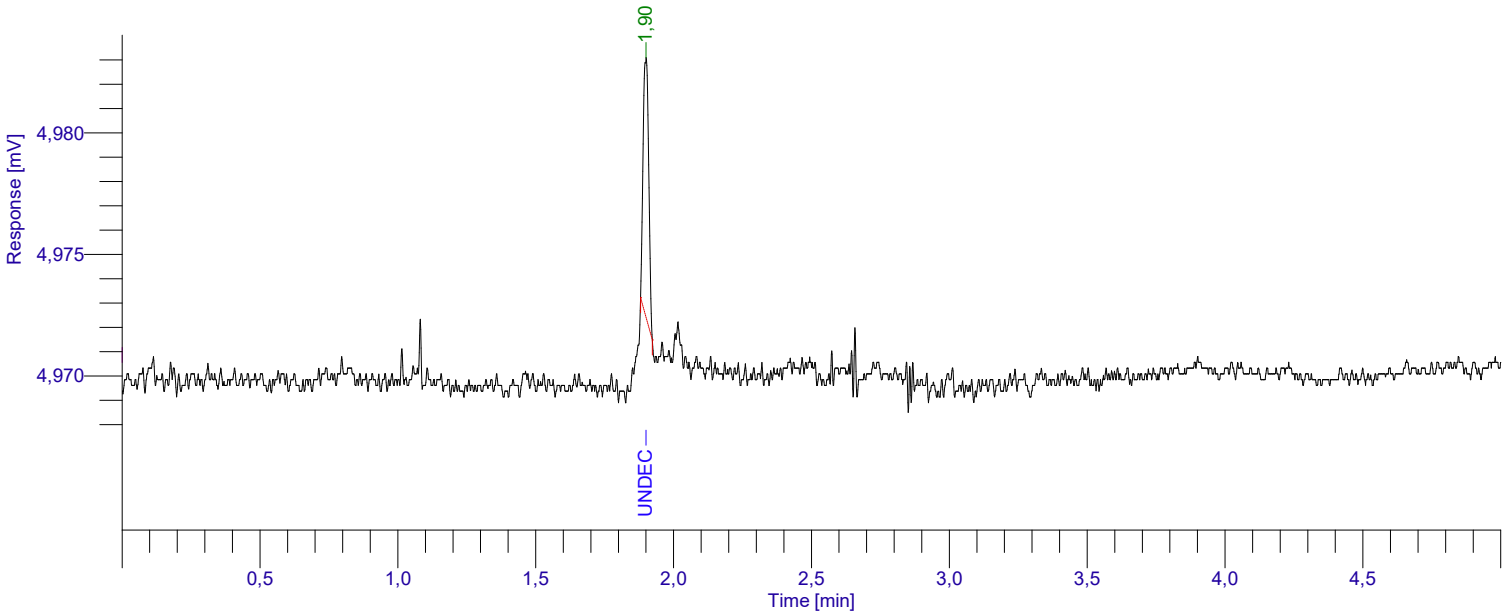
| Peak # | Time [min] | Area [µV·s] | Height [µV] | Area [%] | Resolution | Component Name |
|---|---|---|---|---|---|---|
| - | 1,884 | 0,00 | 0,00 | 0,00 | ---------- | Undecano |
| 1 | 2,009 | 151998,06 | 122950,29 | 100,00 | ---------- | |
| | | 151998,06 | 122950,29 | 100,00 | 0,0000 | |

Missing Component Report

| Component | Expected Retention (Calibration File) |
|---|---|
| Undecano | 1,884 |

| | | | |
|---|---|---|---|
| Software Version | : 6.3.4.0700 | Date | : 12/06/2024 13:00:33 |
| Operator | : manager | Sample Name | : Branco 2 |
| Sample Number | : 005 | Study | : QPack |
| AutoSampler | : NONE | Rack/Vial | : 0/0 |
| Instrument Name | : 0403GC03 | Channel | : A |
| Instrument Serial # | : 680S11032906 | A/D mV Range | : 1000 |
| Delay Time | : 0,00 min | End Time | : 5,00 min |
| Sampling Rate | : 12,5000 pts/s | | |
| Sample Volume | : 1,000000 µL | | |
| Sample Amount | : 1,0000 | Area Reject | : 0,000000 |
| Data Acquisition Time | : 11/06/2024 16:31:44 | Dilution Factor | : 1,00 |
| | | Cycle | : 5 |

Raw Data File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi005.raw
Result File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi005.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi005.raw
Proc Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi005.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi005.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\QPack test - PN 001.rpt
Sequence File : C:\TCData\Seq\QPack test - PN 001.seq




# Sourcetech Química - 0403GC03

Qualificação 2024 - GC 0403GC03 - CLARUS 680

12/06/2024 13:00:33 Result: C:\TCData\Rst\QPack-Qual2024\FID MCD Combi005.rst

| Peak # | Time [min] | Area [µV·s] | Height [µV] | Area [%] | Resolution | Component Name |
|---|---|---|---|---|---|---|
| 1 | 1,900 | 15,11 | 10,63 | 100,00 | ---------- | Undecano |
| | | 15,11 | 10,63 | 100,00 | 0,0000 | |

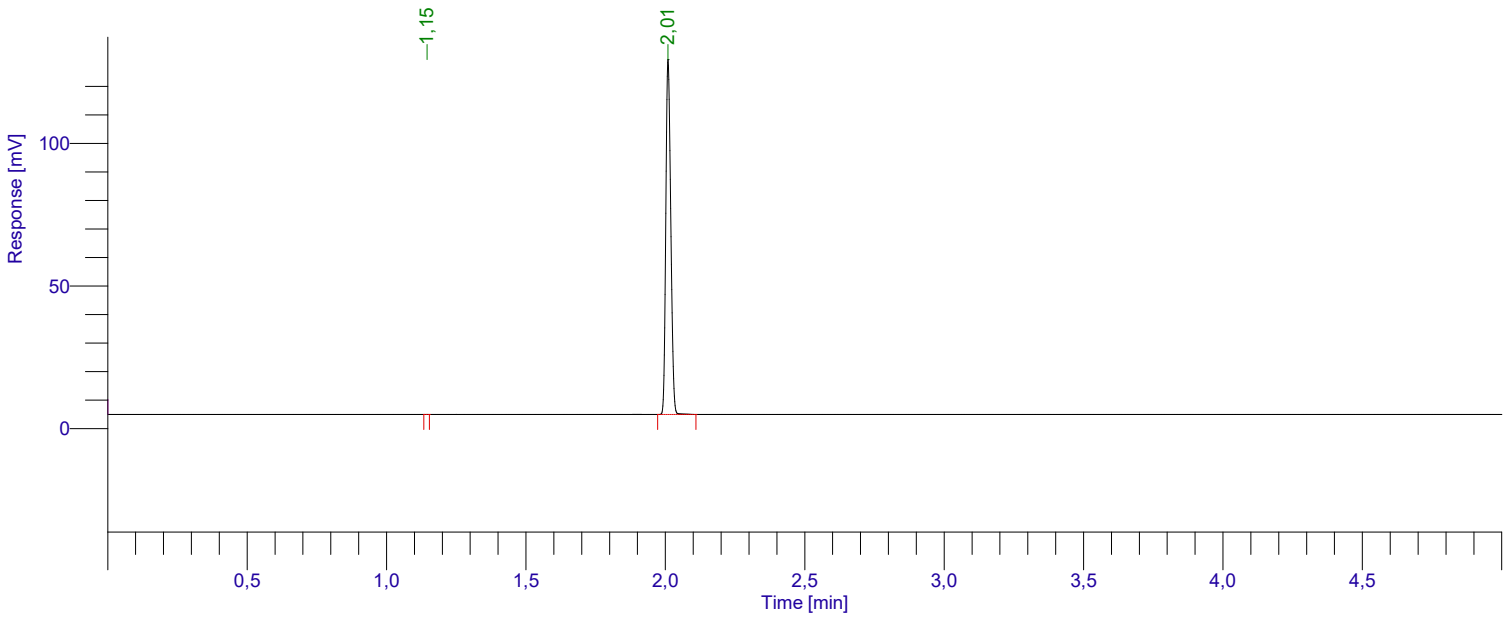
Missing Component Report

| Component | Expected Retention (Calibration File) |
|---|---|

All components were found

| | | | |
|---|---|---|---|
| Software Version | : 6.3.4.0700 | Date | : 12/06/2024 13:04:53 |
| Operator | : manager | Sample Name | : FIDMCD Pal 2-1 |
| Sample Number | : 006 | Study | : QPack |
| AutoSampler | : NONE | Rack/Vial | : 0/0 |
| Instrument Name | : 0403GC03 | Channel | : A |
| Instrument Serial # | : 680S11032906 | A/D mV Range | : 1000 |
| Delay Time | : 0,00 min | End Time | : 5,00 min |
| Sampling Rate | : 12,5000 pts/s | | |
| Sample Volume | : 1,000000 µL | | |
| Sample Amount | : 1,0000 | Area Reject | : 0,000000 |
| Data Acquisition Time | : 11/06/2024 16:40:37 | Dilution Factor | : 1,00 |
| | | Cycle | : 6 |

Raw Data File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi006.raw
Result File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi006.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi006.raw
Proc Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi006.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi006.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\QPack test - PN 001.rpt
Sequence File : C:\TCData\Seq\QPack test - PN 001.seq




# Sourcetech Química - 0403GC03

Qualificação 2024 - GC 0403GC03 - CLARUS 680

12/06/2024 13:04:53 Result: C:\TCData\Rst\QPack-Qual2024\FID MCD Combi006.rst

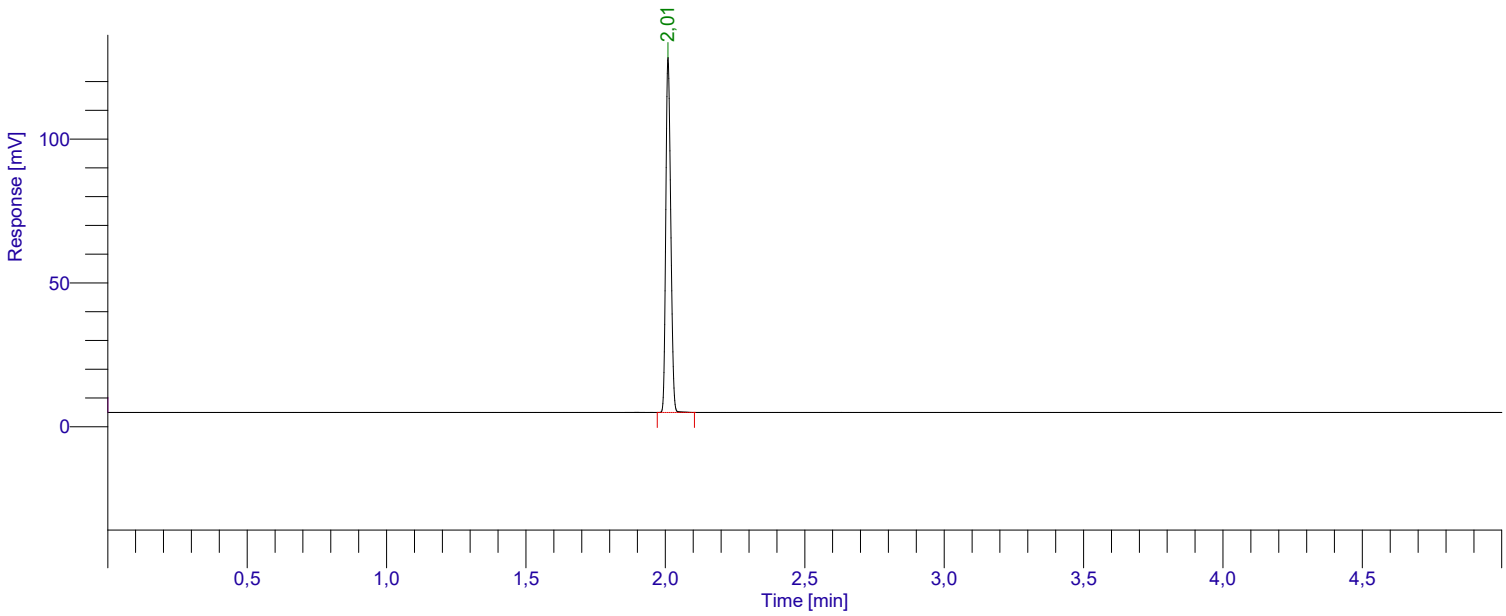
| Peak # | Time [min] | Area [µV·s] | Height [µV] | Area [%] | Resolution | Component Name |
|---|---|---|---|---|---|---|
| 1 | 1,145 | 2,18 | 4,84 | 0,00 | ---------- | |
| - | 1,884 | 0,00 | 0,00 | 0,00 | ---------- | Undecano |
| 2 | 2,009 | 153653,53 | 124430,36 | 100,00 | ---------- | |
| | | 153655,71 | 124435,20 | 100,00 | 0,0000 | |

Missing Component Report

| Component | Expected Retention (Calibration File) |
|---|---|
| Undecano | 1,884 |

| | | | |
|---|---|---|---|
| Software Version | : 6.3.4.0700 | Date | : 12/06/2024 13:05:31 |
| Operator | : manager | Sample Name | : FIDMCD Pal 2-2 |
| Sample Number | : 007 | Study | : QPack |
| AutoSampler | : NONE | Rack/Vial | : 0/0 |
| Instrument Name | : 0403GC03 | Channel | : A |
| Instrument Serial # | : 680S11032906 | A/D mV Range | : 1000 |
| Delay Time | : 0,00 min | End Time | : 5,00 min |
| Sampling Rate | : 12,5000 pts/s | | |
| Sample Volume | : 1,000000 µL | | |
| Sample Amount | : 1,0000 | Area Reject | : 0,000000 |
| Data Acquisition Time | : 11/06/2024 16:49:27 | Dilution Factor | : 1,00 |
| | | Cycle | : 7 |

Raw Data File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi007.raw
Result File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi007.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi007.raw
Proc Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi007.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi007.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\QPack test - PN 001.rpt
Sequence File : C:\TCData\Seq\QPack test - PN 001.seq




# Sourcetech Química - 0403GC03

Qualificação 2024 - GC 0403GC03 - CLARUS 680

12/06/2024 13:05:31 Result: C:\TCData\Rst\QPack-Qual2024\FID MCD Combi007.rst

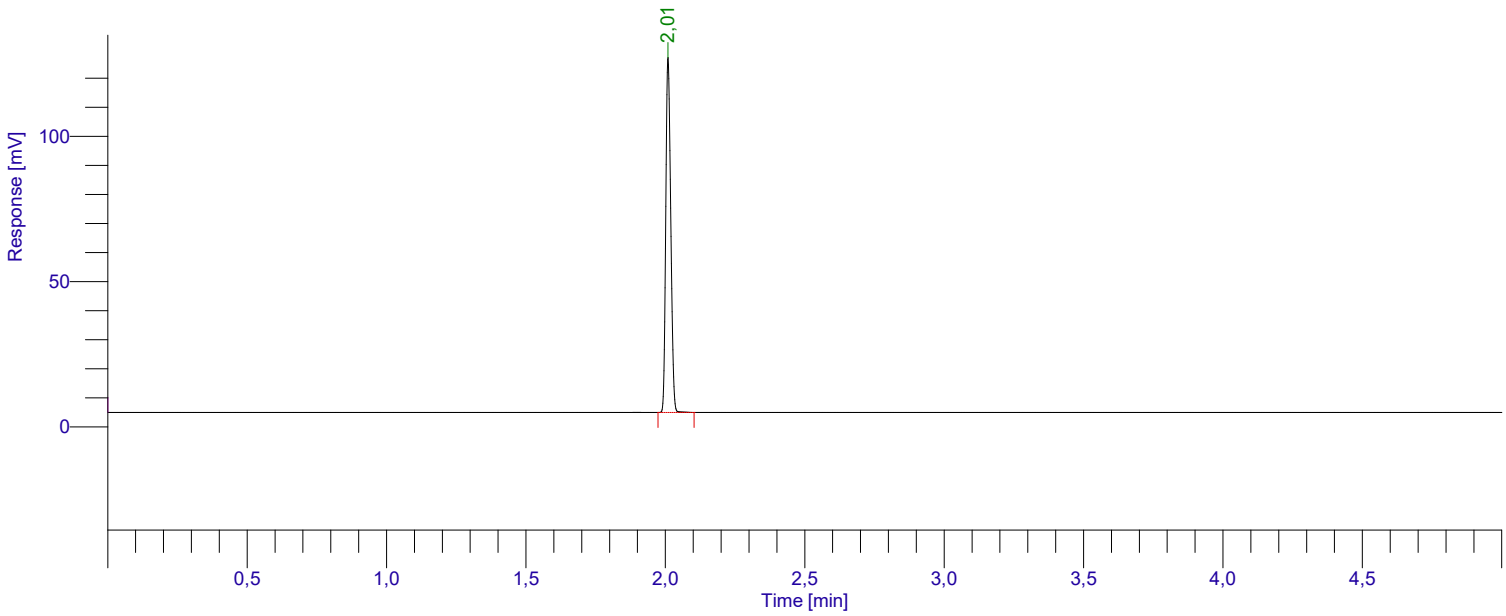
| Peak # | Time [min] | Area [µV·s] | Height [µV] | Area [%] | Resolution | Component Name |
|---|---|---|---|---|---|---|
| - | 1,884 | 0,00 | 0,00 | 0,00 | ---------- | Undecano |
| 1 | 2,009 | 151608,67 | 123392,48 | 100,00 | ---------- | |
| | | 151608,67 | 123392,48 | 100,00 | 0,0000 | |

Missing Component Report

| Component | Expected Retention (Calibration File) |
|---|---|
| Undecano | 1,884 |

| | | | |
|---|---|---|---|
| Software Version | : 6.3.4.0700 | Date | : 12/06/2024 13:05:58 |
| Operator | : manager | Sample Name | : FIDMCD Pal |
| Sample Number | : 008 | Study | : QPack |
| AutoSampler | : NONE | Rack/Vial | : 0/0 |
| Instrument Name | : 0403GC03 | Channel | : A |
| Instrument Serial # | : 680S11032906 | A/D mV Range | : 1000 |
| Delay Time | : 0,00 min | End Time | : 5,00 min |
| Sampling Rate | : 12,5000 pts/s | | |
| Sample Volume | : 1,000000 µL | | |
| Sample Amount | : 1,0000 | Area Reject | : 0,000000 |
| Data Acquisition Time | : 11/06/2024 16:58:20 | Dilution Factor | : 1,00 |
| | | Cycle | : 8 |

Raw Data File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi008.raw
Result File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi008.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi008.raw
Proc Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi008.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi008.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\QPack test - PN 001.rpt
Sequence File : C:\TCData\Seq\QPack test - PN 001.seq




# Sourcetech Química - 0403GC03

Qualificação 2024 - GC 0403GC03 - CLARUS 680

12/06/2024 13:05:58 Result: C:\TCData\Rst\QPack-Qual2024\FID MCD Combi008.rst

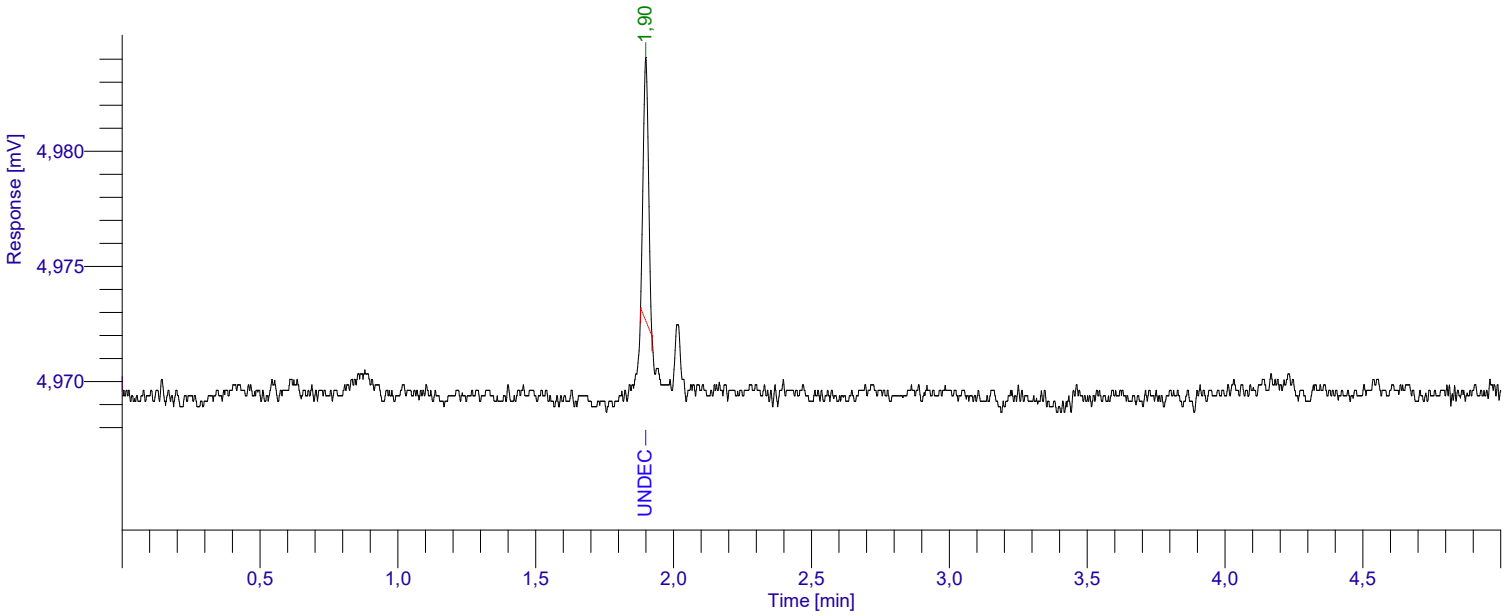
| Peak # | Time [min] | Area [µV·s] | Height [µV] | Area [%] | Resolution | Component Name |
|---|---|---|---|---|---|---|
| - | 1,884 | 0,00 | 0,00 | 0,00 | ---------- | Undecano |
| 1 | 2,009 | 151474,56 | 122183,98 | 100,00 | ---------- | |
| | | 151474,56 | 122183,98 | 100,00 | 0,0000 | |

Missing Component Report

| Component | Expected Retention (Calibration File) |
|---|---|
| Undecano | 1,884 |

| | | | |
|---|---|---|---|
| Software Version | : 6.3.4.0700 | Date | : 12/06/2024 13:06:25 |
| Operator | : manager | Sample Name | : Branco 3 |
| Sample Number | : 009 | Study | : QPack |
| AutoSampler | : NONE | Rack/Vial | : 0/0 |
| Instrument Name | : 0403GC03 | Channel | : A |
| Instrument Serial # | : 680S11032906 | A/D mV Range | : 1000 |
| Delay Time | : 0,00 min | End Time | : 5,00 min |
| Sampling Rate | : 12,5000 pts/s | | |
| Sample Volume | : 1,000000 µL | | |
| Sample Amount | : 1,0000 | Area Reject | : 0,000000 |
| Data Acquisition Time | : 11/06/2024 17:07:09 | Dilution Factor | : 1,00 |
| | | Cycle | : 9 |

Raw Data File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi009.raw
Result File : C:\TCData\Rst\QPack-Qual2024\FID MCD Combi009.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi009.raw
Proc Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi009.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\QPack test - PN 001 from C:\TCData\Rst\QPack-Qual2024\FID MCD Combi009.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\QPack test - PN 001.rpt
Sequence File : C:\TCData\Seq\QPack test - PN 001.seq




# Sourcetech Química - 0403GC03

Qualificação 2024 - GC 0403GC03 - CLARUS 680

12/06/2024 13:06:25 Result: C:\TCData\Rst\QPack-Qual2024\FID MCD Combi009.rst

| Peak # | Time [min] | Area [µV·s] | Height [µV] | Area [%] | Resolution | Component Name |
|---|---|---|---|---|---|---|
| 1 | 1,899 | 14,83 | 11,43 | 100,00 | ---------- | Undecano |
| | | 14,83 | 11,43 | 100,00 | 0,0000 | |

Missing Component Report

| Component | Expected Retention (Calibration File) |
|---|---|

All components were found