ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09082024B 2024-10-10 09-33-41
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	10	1	Vial 2	LDFI 1 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUA...
	11	1	Vial 2	LDFI 2 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	12	1	Vial 2	LDFI 3 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...ACK QUAL 10.D)

Method Manual Events

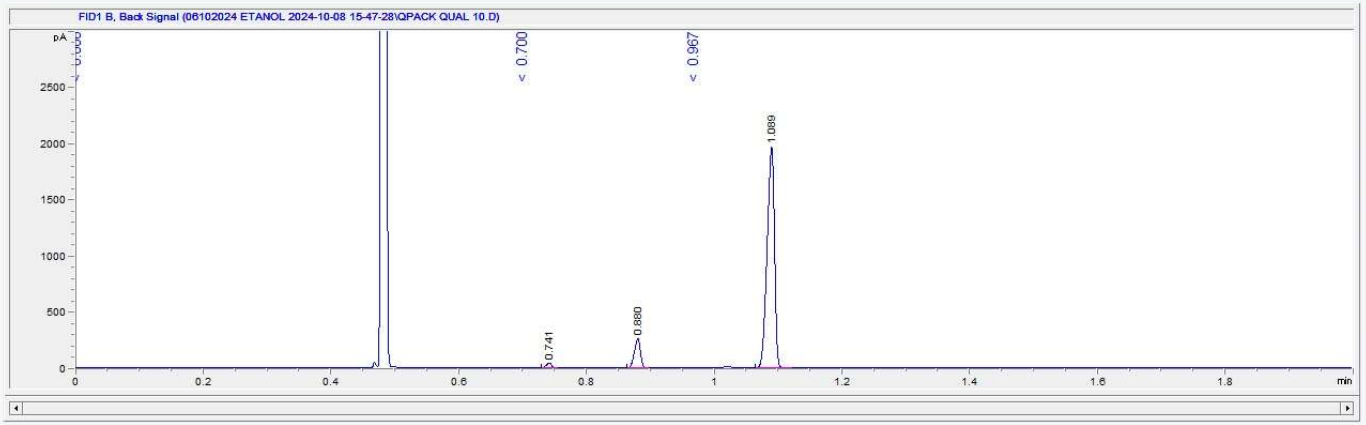
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.741	21.9	40.2	7.9612E-3	1.255	1.409
2	0.88	163.7	255.8	9.8663E-3	9.386	1.302
3	1.089	1558.3	1957.6	0.0127	89.358	1.517

ALABCG02 Ready

Pesquisar

11:09
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals Methods QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
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- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
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- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
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- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	10	1	Vial 2	LDFI 1 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	11	**1**	**Vial 2**	**LDFI 2 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**
	12	1	Vial 2	LDFI 3 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration Calibration Signal

Report: Short

FID1 B, Back Sign...ACK QUAL 11.D)

Method Manual Events

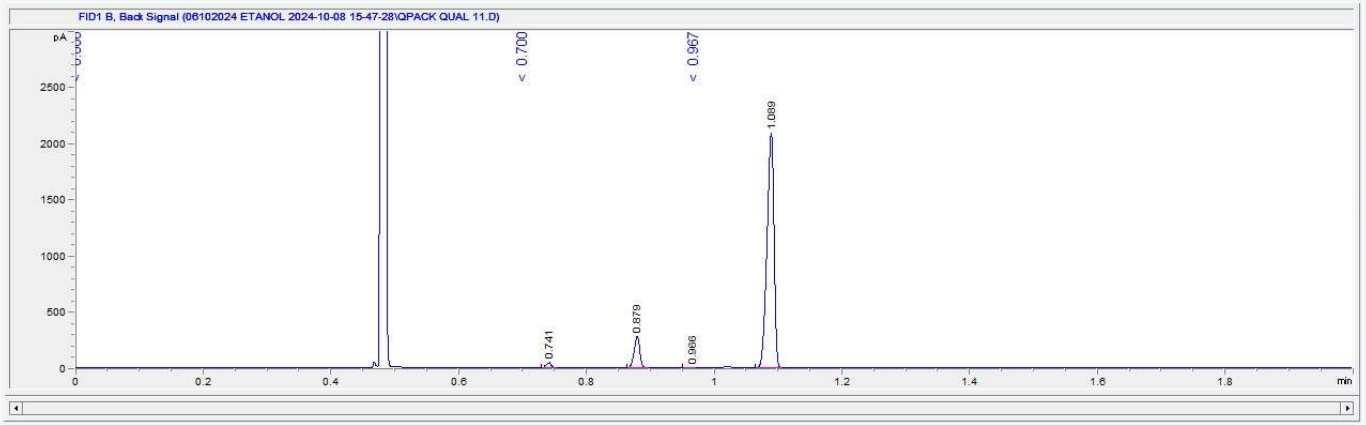
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.741	22.1	42.9	7.8007E-3	1.251	1.351
2	0.879	165.3	274.9	9.2125E-3	9.369	1.229
3	0.966	8.4E-1	1.3	0.0104	0.048	1.099
4	1.089	1575.6	2083.2	0.0116	89.332	1.469

ALABCG02 Ready

Pesquisar

11:11
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- 01102024 ETANOL 2024-07-03 06-54-56
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- 03102024 2024-10-05 00-19-37
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- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
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- 06092024 - ETANOL FRONT - CURVA 24072...
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- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
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- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09082024B 2024-10-10 09-33-41
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	10	1	Vial 2	LDFI 1 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	11	1	Vial 2	LDFI 2 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	12	**1**	**Vial 2**	**LDFI 3 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...ACK QUAL 12.D)

Method Manual Events

Initial Events For All Signals:

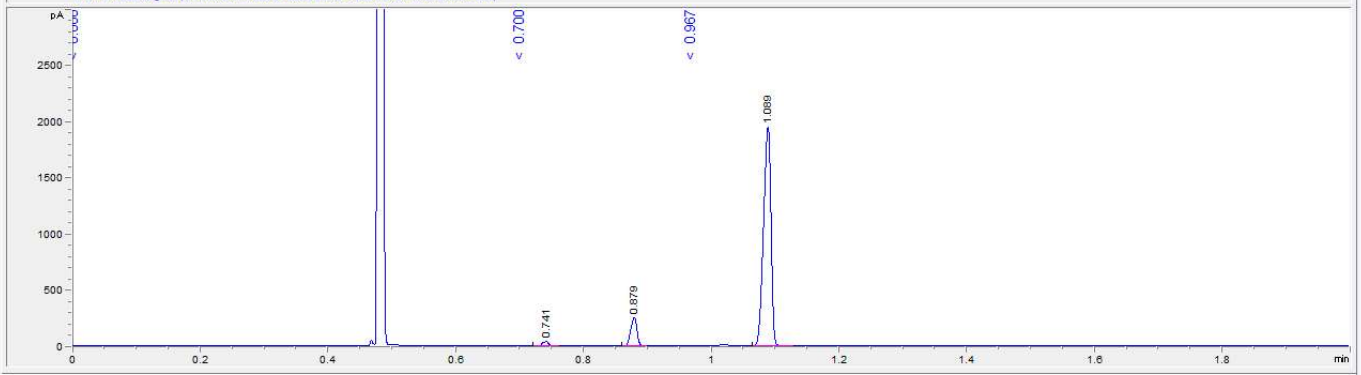
Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF

FID1 B, Back Signal (06102024 ETANOL 2024-10-08 15-47-28\QPACK QUAL 12.D)



#	Time	Area	Height	Width	Area%	Symmetry
1	0.741	21.8	37.7	9.9457E-3	1.245	1.381
2	0.879	163.7	246.7	0.0109	9.357	1.277
3	1.089	1564.5	1942.6	0.0128	89.398	1.423

ALABCG02 Ready

Pesquisar

11:14
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- (in progress) 09082024B 2024-10-10 09-33...
- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
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- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
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- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
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- 10092024 - ETANOL FRONT 2024-06-11 16...
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- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
▸	1	1	Vial 1	RELB BR_01 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUA...
	2	1	Vial 2	RELB PC_1 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	3	1	Vial 2	RELB PC_2 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 1.D)

Method Manual Events

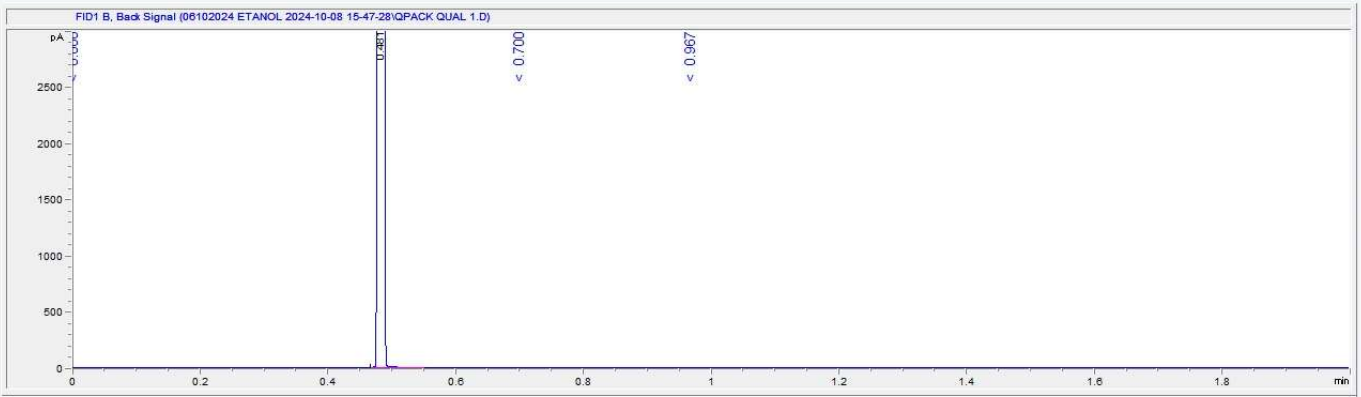
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	500
Initial	Peak Width	0.025
Initial	Area Reject	1000
Initial	Height Reject	0.025
Initial	Shoulders	OFF
0.000	Integration	ON
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.481	135110	282685.4	7.9761E-3	100.000	0.822

Copy an events table from the method and replace current table

ALABCG02 Ready

Pesquisar

10:32
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

(in progress) 09082024B 2024-10-10 09-33...
01102024 ETANOL 2024-07-03 06-54-56
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03102024 2024-10-05 00-19-37
0409C 2024-06-05 21-33-24
0409C 2024-06-06 01-42-09
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0409C 2024-06-06 01-50-48
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0409C 2024-06-07 04-23-29
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0709CIII 2024-06-08 21-02-48
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10092024 - ETANOL FRONT 2024-06-11 16...
11092024 - ETANOL FRONT 2024-06-12 19...
12092024 - ETANOL FRONT 2024-06-14 17...
15092024A 2024-06-17 11-15-05
15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control
Data Analysis
Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	4	1	Vial 2	RELB PC_3 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	5	**1**	**Vial 1**	**RELB BR_02 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**
	6	1	Vial 2	RELB PC_4 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 5.D)

Method Manual Events

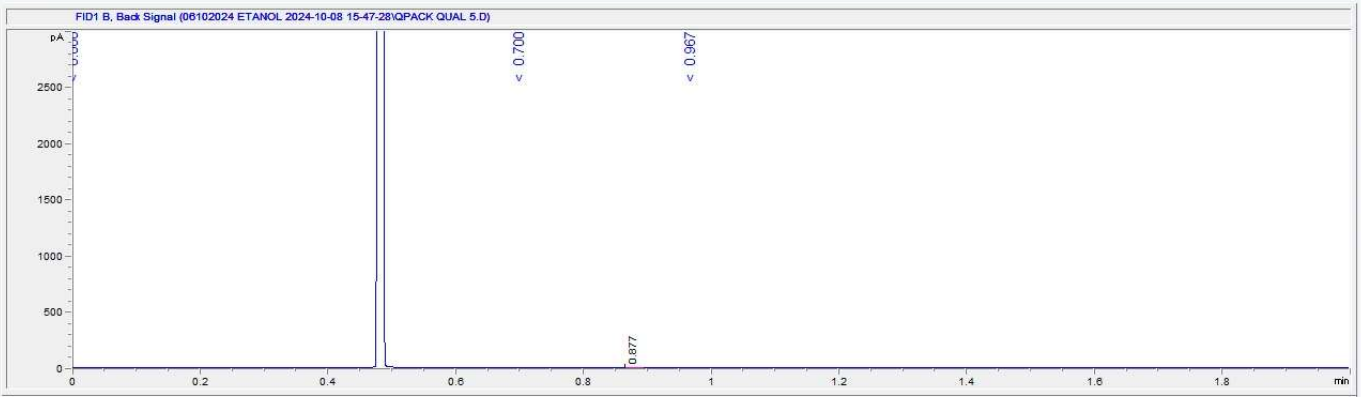
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.877	1.3E-1	2.3E-1	9.2942E-3	100.000	0.993

ALABCG02 Ready

Pesquisar

11:00
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals Methods QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

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- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09082024B 2024-10-10 09-33-41
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	7	1	Vial 2	RELB PC_5 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	8	1	Vial 2	RELB PC_6 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	9	**1**	**Vial 1**	**RELB BR_03 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**

Integration Calibration Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 9.D)

Method Manual Events

Initial Events For All Signals:

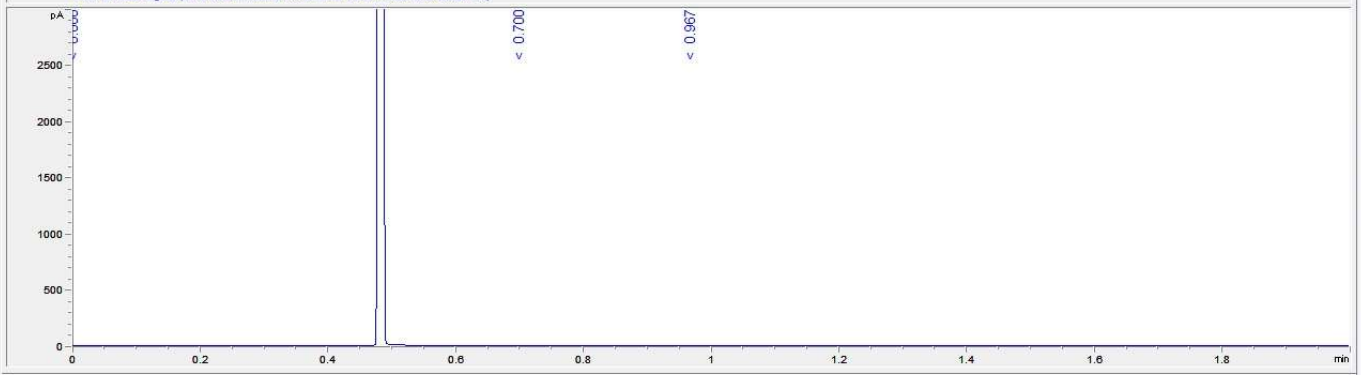
Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF

FID1 B, Back Signal (06102024 ETANOL 2024-10-08 15-47-28\QPACK QUAL 9.D)



#	Time	Area	Height	Width	Symmetry
1	0.877	1.3E-1	2.1E-1	9.8757E-3	0.997

Done Auto Integrate peaks found: 1

ALABCG02 Busy

Pesquisar

11:07
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- (in progress) 09082024B 2024-10-10 09-33...
- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
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- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	1	1	Vial 1	RELB BR_01 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	2	**1**	**Vial 2**	**RELB PC_1 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**
	3	1	Vial 2	RELB PC_2 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 2.D)

Method Manual Events

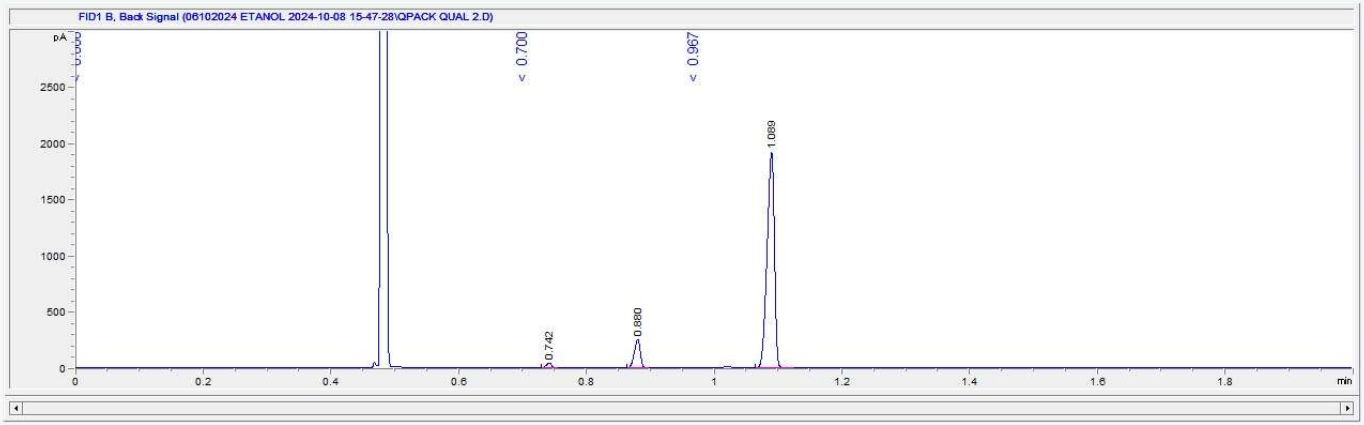
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.742	21.2	38.8	7.9675E-3	1.249	1.475
2	0.88	158.5	250.1	9.7946E-3	9.361	1.309
3	1.089	1513.5	1913.4	0.0122	89.390	1.506

ALABCG02 Ready

Pesquisar

10:54
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- (in progress) 09082024B 2024-10-10 09-33...
- 01102024 ETANOL 2024-07-03 06-54-56
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- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
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- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
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- 0709CII 2024 2024-06-09 07-46-58
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- 09092024 - ETANOL FRONT 2024-06-11 02...
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- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	1	1	Vial 1	RELB BR_01 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	2	1	Vial 2	RELB PC_1 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	3	**1**	**Vial 2**	**RELB PC_2 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 3.D)

Method Manual Events

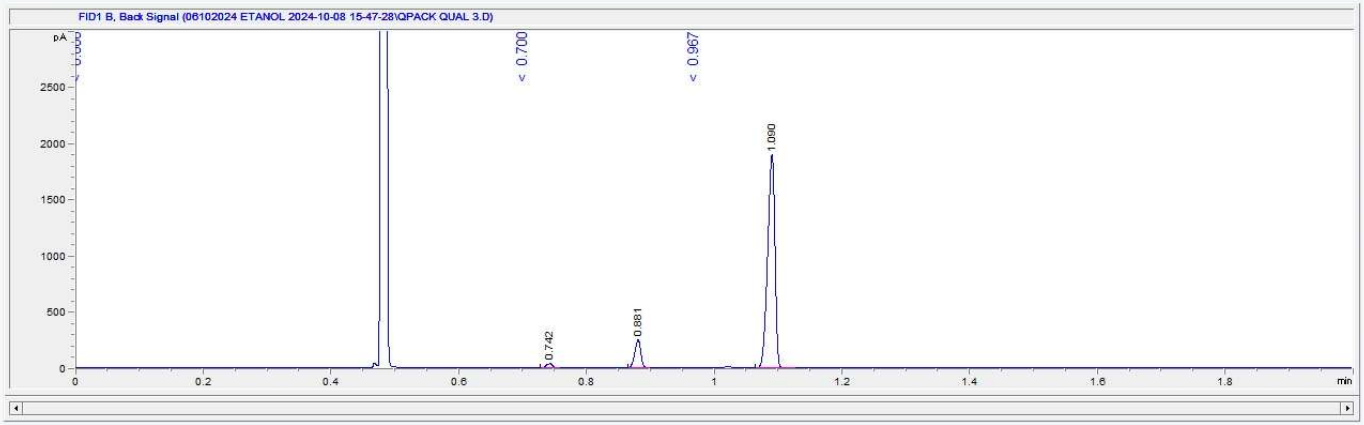
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.742	21	36.9	9.2487E-3	1.263	1.276
2	0.881	156.7	242.8	0.0103	9.413	1.223
3	1.09	1486.6	1888.7	0.0124	89.324	1.411

Get help

ALABCG02 Ready

Pesquisar

10:52
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- (in progress) 09082024B 2024-10-10 09-33...
- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
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- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
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- 06092024 - ETANOL FRONT - CURVA 24072...
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- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
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- 0709CIII 2024-06-09 02-15-39
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	4	1	Vial 2	RELB PC_3 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUA...
	5	1	Vial 1	RELB BR_02 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	6	1	Vial 2	RELB PC_4 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 4.D)

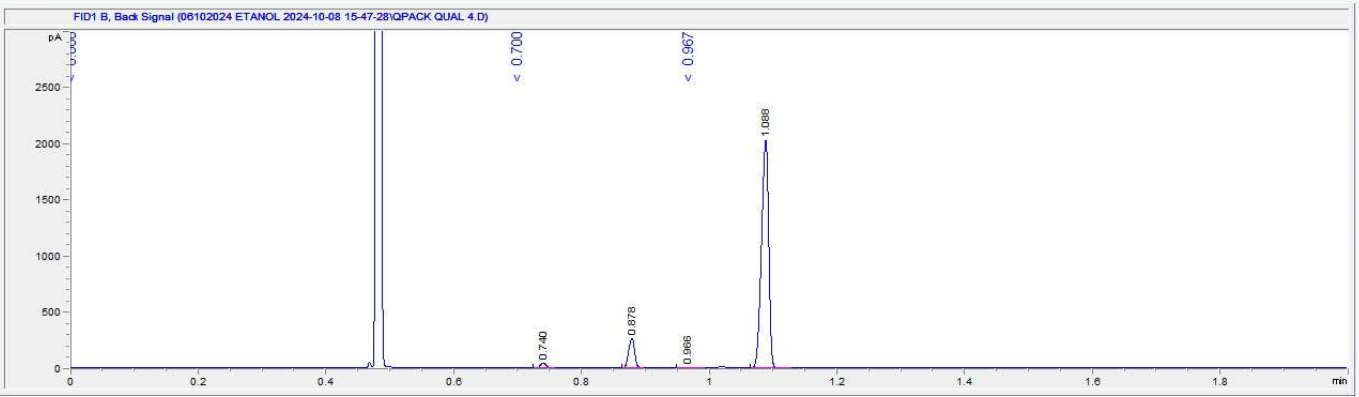
Method Manual Events

Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default



Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF

#	Time	Area	Height	Width	Area%	Symmetry
1	0.74	21.9	39.5	9.2657E-3	1.248	1.208
2	0.878	164	258.4	0.0102	9.355	1.156
3	0.966	1.6	1.2	0.0182	0.090	0.42
4	1.088	1565.3	2014.3	0.0123	89.306	1.365

Select an events table from the method for editing

ALABCG02 Ready

Pesquisar

10:57
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- (in progress) 09082024B 2024-10-10 09-33...
- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
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- 0210C 2024-10-02 03-02-05
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- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
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- 0409C 2024-06-06 10-09-01
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- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
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- 06102024 ETANOL 2024-10-08 15-40-50
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- 0709CII 2024 2024-06-09 03-47-40
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- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	4	1	Vial 2	RELB PC_3 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	5	1	Vial 1	RELB BR_02 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	6	**1**	**Vial 2**	**RELB PC_4 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 6.D)

Method Manual Events

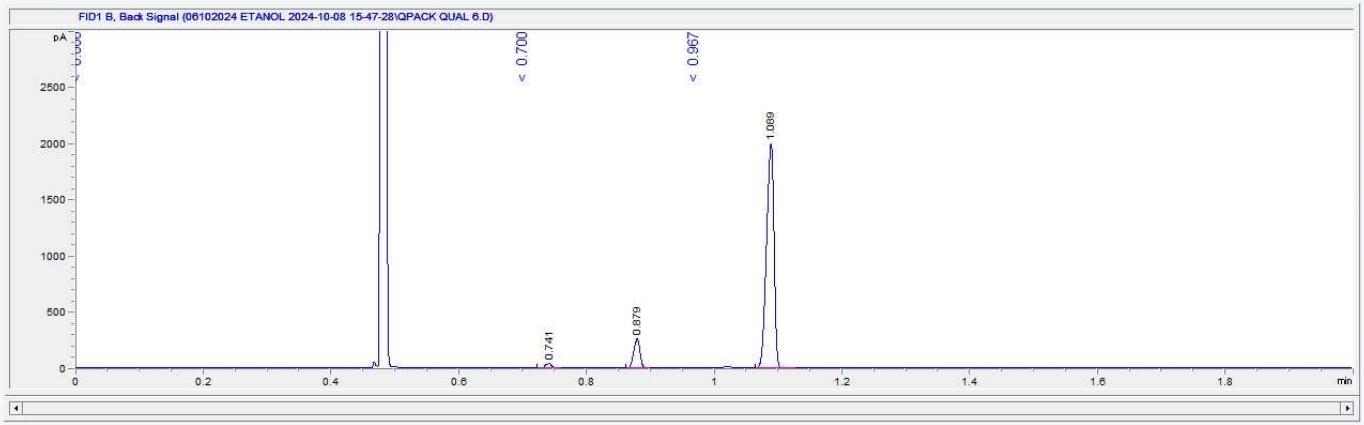
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.741	22.4	38.8	9.7287E-3	1.247	1.38
2	0.879	168.1	254	0.0109	9.358	1.255
3	1.089	1605.8	1990.4	0.013	89.395	1.441

ALABCG02 Ready

Pesquisar

11:02
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- (in progress) 09082024B 2024-10-10 09-33...
- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
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- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
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- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
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- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
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- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	7	1	Vial 2	RELB PC_5 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUA...
	8	1	Vial 2	RELB PC_6 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	9	1	Vial 1	RELB BR_03 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 7.D)

Method Manual Events

Initial Events For All Signals:

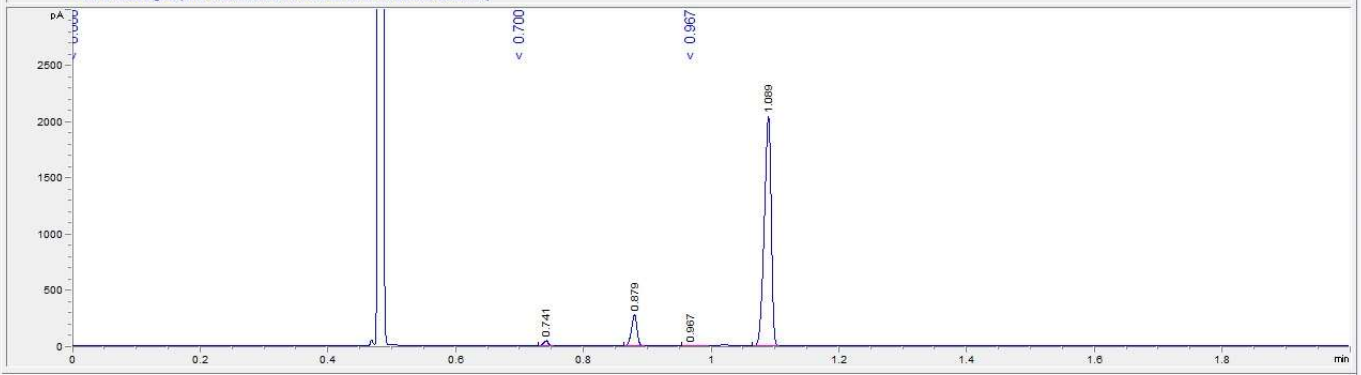
Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF

FID1 B, Back Signal (06102024 ETANOL 2024-10-08 15-47-28\QPACK QUAL 7.D)



#	Time	Area	Height	Width	Area%	Symmetry
1	0.741	21.4	43	7.4016E-3	1.256	1.359
2	0.879	159.9	272.2	9.052E-3	9.386	1.242
3	0.967	1.4	1.2	0.0158	0.084	0.394
4	1.089	1520.4	2037.5	0.0113	89.274	1.469

ALABCG02 Ready

Pesquisar

11:04
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09082024B 2024-10-10 09-33-41
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	7	1	Vial 2	RELB PC_5 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
▶	**8**	**1**	**Vial 2**	**RELB PC_6 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**
	9	1	Vial 1	RELB BR_03 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 8.D)

Method Manual Events

Initial Events For All Signals:

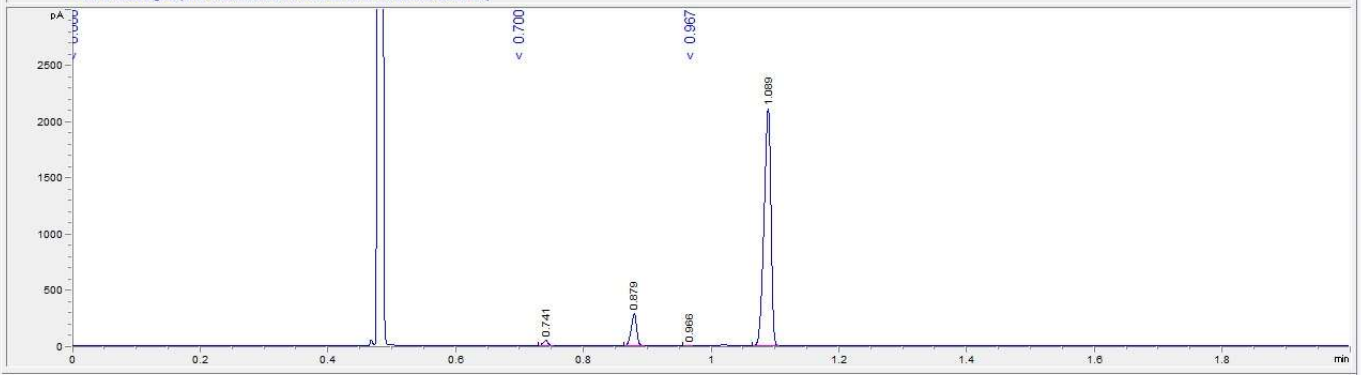
Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF

FID1 B, Back Signal (06102024 ETANOL 2024-10-08 15-47-28\QPACK QUAL 8.D)



#	Time	Area	Height	Width	Area%	Symmetry
1	0.741	22	44.9	7.3295E-3	1.251	1.372
2	0.879	165.1	282.7	9.0127E-3	9.374	1.239
3	0.966	8.2E-1	1.3	9.5173E-3	0.047	1.127
4	1.089	1572.8	2107.1	0.0115	89.328	1.463

ALABCG02 Ready

Pesquisar

11:06
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09082024B 2024-10-10 09-33-41
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	10	1	Vial 2	LDFI 1 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUA...
	11	1	Vial 2	LDFI 2 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	12	1	Vial 2	LDFI 3 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...ACK QUAL 10.D)

Method Manual Events

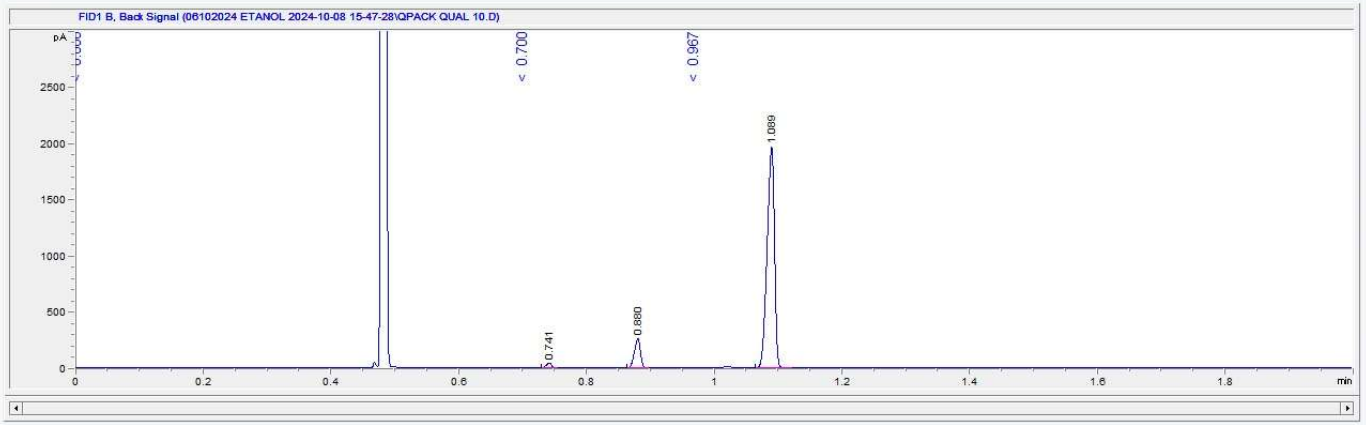
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.741	21.9	40.2	7.9612E-3	1.255	1.409
2	0.88	163.7	255.8	9.8663E-3	9.386	1.302
3	1.089	1558.3	1957.6	0.0127	89.358	1.517

ALABCG02 Ready

Pesquisar

11:09
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals Methods QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09082024B 2024-10-10 09-33-41
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	10	1	Vial 2	LDFI 1 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	11	**1**	**Vial 2**	**LDFI 2 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**
	12	1	Vial 2	LDFI 3 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration Calibration Signal

Report: Short

FID1 B, Back Sign...ACK QUAL 11.D)

Method Manual Events

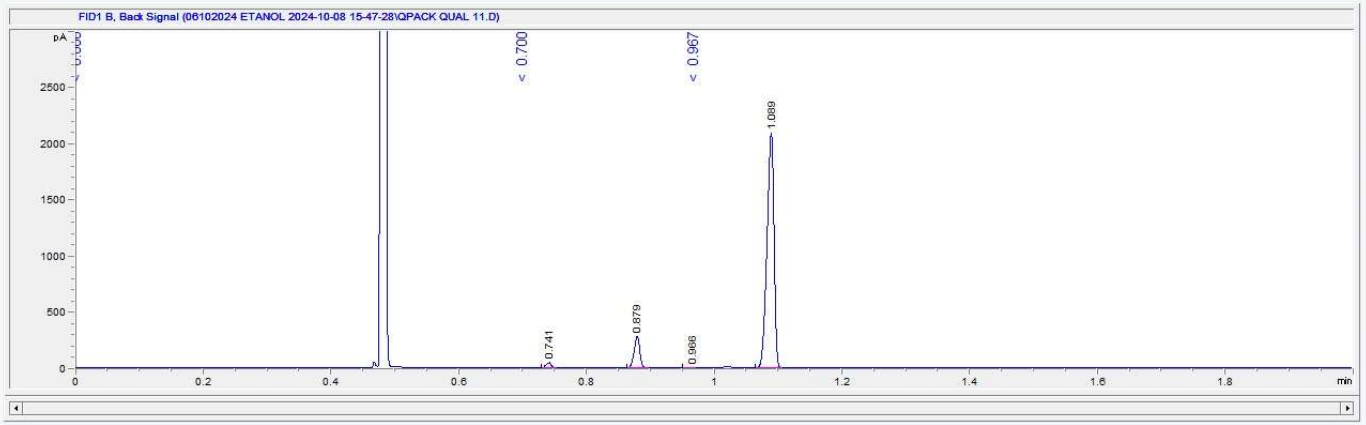
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.741	22.1	42.9	7.8007E-3	1.251	1.351
2	0.879	165.3	274.9	9.2125E-3	9.369	1.229
3	0.966	8.4E-1	1.3	0.0104	0.048	1.099
4	1.089	1575.6	2083.2	0.0116	89.332	1.469

ALABCG02 Ready

Pesquisar

11:11
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09082024B 2024-10-10 09-33-41
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	10	1	Vial 2	LDFI 1 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	11	1	Vial 2	LDFI 2 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	12	**1**	**Vial 2**	**LDFI 3 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...ACK QUAL 12.D)

Method Manual Events

Initial Events For All Signals:

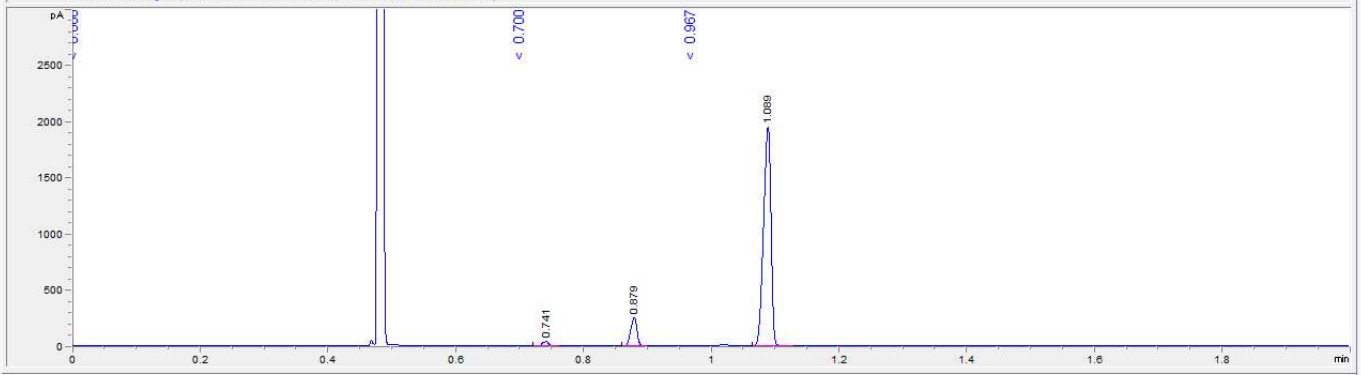
Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF

FID1 B, Back Signal (06102024 ETANOL 2024-10-08 15-47-28\QPACK QUAL 12.D)



#	Time	Area	Height	Width	Area%	Symmetry
1	0.741	21.8	37.7	9.9457E-3	1.245	1.381
2	0.879	163.7	246.7	0.0109	9.357	1.277
3	1.089	1564.5	1942.6	0.0128	89.398	1.423

ALABCG02 Ready

Pesquisar

11:14
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- (in progress) 09082024B 2024-10-10 09-33...
- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
▸	1	1	Vial 1	RELB BR_01 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUA...
	2	1	Vial 2	RELB PC_1 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	3	1	Vial 2	RELB PC_2 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 1.D)

Method Manual Events

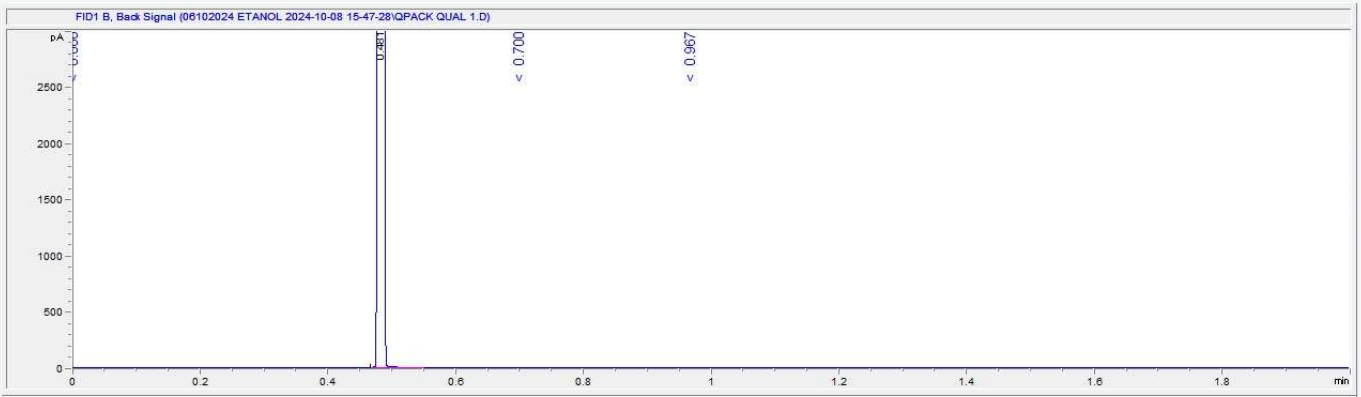
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	500
Initial	Peak Width	0.025
Initial	Area Reject	1000
Initial	Height Reject	0.025
Initial	Shoulders	OFF
0.000	Integration	ON
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.481	135110	282685.4	7.9761E-3	100.000	0.822

Copy an events table from the method and replace current table

ALABCG02 Ready

Pesquisar

10:32
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

(in progress) 09082024B 2024-10-10 09-33...
01102024 ETANOL 2024-07-03 06-54-56
01102024 ETANOL 2024-10-01 10-38-13
0210C 2024-10-01 17-59-53
0210C 2024-10-02 03-02-05
0210C 2024-10-02 09-05-42
03102024 2024-10-03 09-03-52
03102024 2024-10-04 00-10-30
03102024 2024-10-05 00-17-42
03102024 2024-10-05 00-19-37
0409C 2024-06-05 21-33-24
0409C 2024-06-06 01-42-09
0409C 2024-06-06 01-48-03
0409C 2024-06-06 01-50-48
0409C 2024-06-06 04-57-02
0409C 2024-06-06 10-09-01
0409C 2024-06-07 04-23-29
06092024 - ETANOL FRONT - CURVA 24072...
06092024 - ETANOL FRONT - CURVA 24072...
06102024 ETANOL 2024-10-06 06-59-09
06102024 ETANOL 2024-10-08 08-39-10
06102024 ETANOL 2024-10-08 10-36-33
06102024 ETANOL 2024-10-08 11-41-09
06102024 ETANOL 2024-10-08 11-43-20
06102024 ETANOL 2024-10-08 15-40-50
06102024 ETANOL 2024-10-08 15-47-28
0709CII 2024 2024-06-09 03-47-40
0709CII 2024 2024-06-09 07-46-58
0709CII 2024 2024-06-10 07-34-49
0709CIII 2024-06-08 21-02-48
0709CIII 2024-06-09 02-15-39
09092024 - ETANOL FRONT 2024-06-11 02...
09092024 - ETANOL FRONT 2024-06-11 07...
10092024 - ETANOL FRONT 2024-06-11 16...
11092024 - ETANOL FRONT 2024-06-12 19...
12092024 - ETANOL FRONT 2024-06-14 17...
15092024A 2024-06-17 11-15-05
15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control
Data Analysis
Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	4	1	Vial 2	RELB PC_3 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	5	**1**	**Vial 1**	**RELB BR_02 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**
	6	1	Vial 2	RELB PC_4 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 5.D)

Method Manual Events

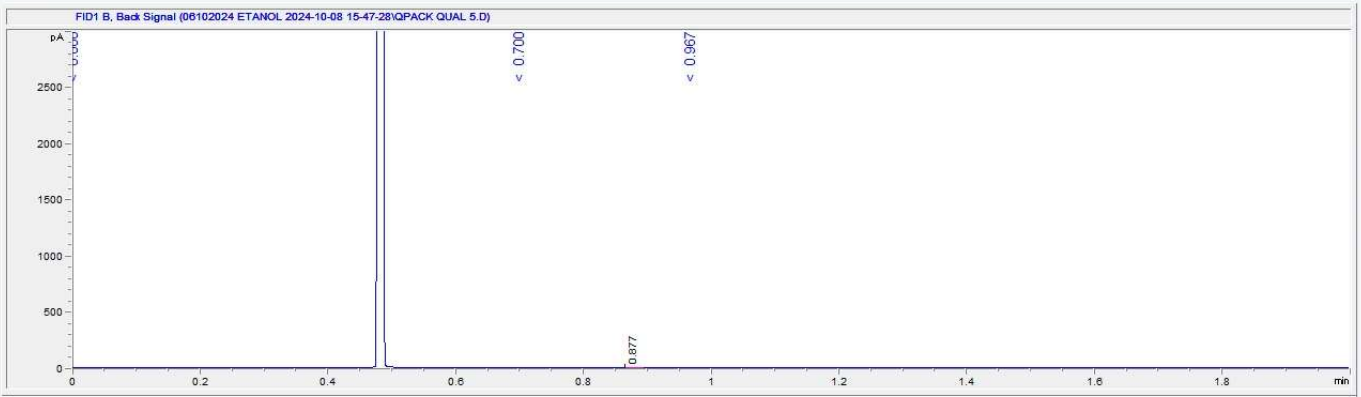
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.877	1.3E-1	2.3E-1	9.2942E-3	100.000	0.993

ALABCG02 Ready

Pesquisar

11:00
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals Methods QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09082024B 2024-10-10 09-33-41
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	7	1	Vial 2	RELB PC_5 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	8	1	Vial 2	RELB PC_6 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	9	**1**	**Vial 1**	**RELB BR_03 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**

Integration Calibration Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 9.D)

Method Manual Events

Initial Events For All Signals:

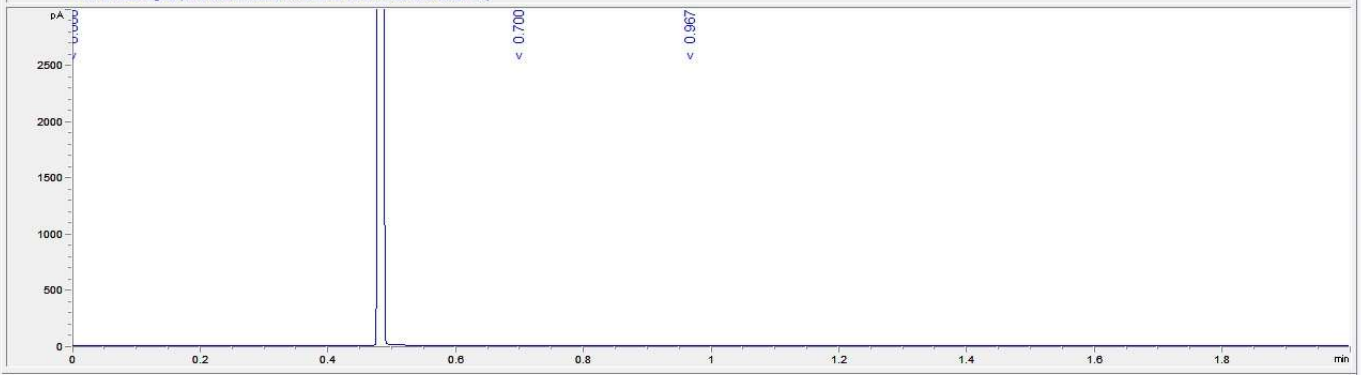
Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF

FID1 B, Back Signal (06102024 ETANOL 2024-10-08 15-47-28\QPACK QUAL 9.D)



#	Time	Area	Height	Width	Symmetry
1	0.877	1.3E-1	2.1E-1	9.8757E-3	0.997

Done Auto Integrate peaks found: 1

ALABCG02 Busy

Pesquisar

11:07
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- (in progress) 09082024B 2024-10-10 09-33...
- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	1	1	Vial 1	RELB BR_01 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	2	**1**	**Vial 2**	**RELB PC_1 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**
	3	1	Vial 2	RELB PC_2 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 2.D)

Method Manual Events

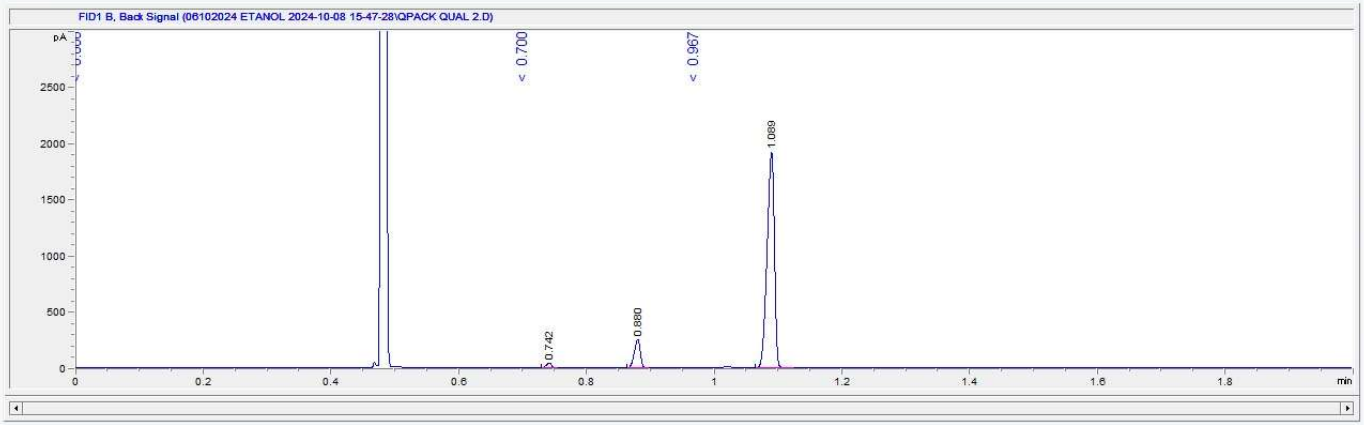
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.742	21.2	38.8	7.9675E-3	1.249	1.475
2	0.88	158.5	250.1	9.7946E-3	9.361	1.309
3	1.089	1513.5	1913.4	0.0122	89.390	1.506

ALABCG02 Ready

Pesquisar

10:54
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- (in progress) 09082024B 2024-10-10 09-33...
- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	1	1	Vial 1	RELB BR_01 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	2	1	Vial 2	RELB PC_1 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	3	**1**	**Vial 2**	**RELB PC_2 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 3.D)

Method Manual Events

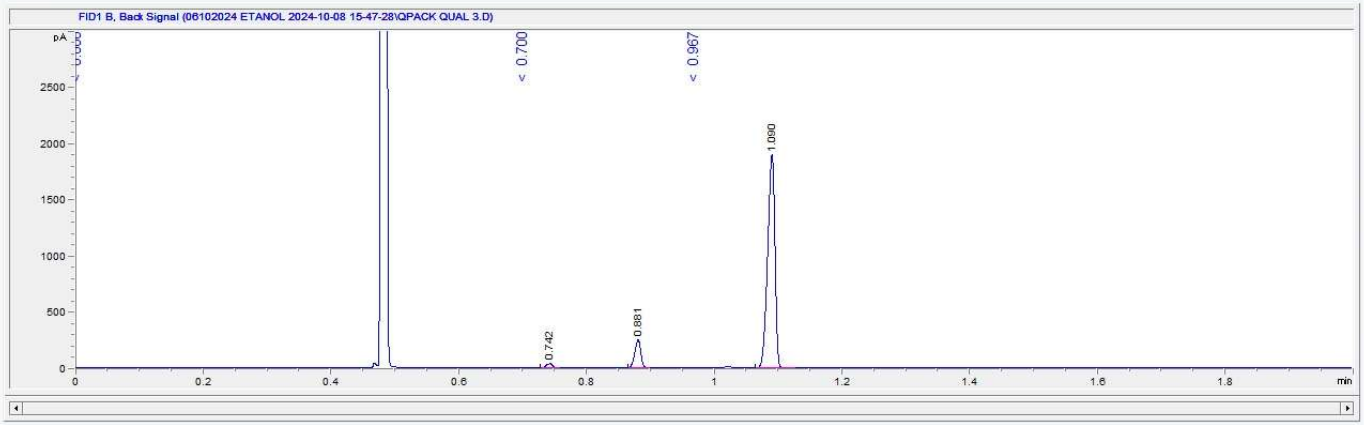
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.742	21	36.9	9.2487E-3	1.263	1.276
2	0.881	156.7	242.8	0.0103	9.413	1.223
3	1.09	1486.6	1888.7	0.0124	89.324	1.411

Get help

ALABCG02 Ready

Pesquisar

10:52
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- (in progress) 09082024B 2024-10-10 09-33...
- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	4	1	Vial 2	RELB PC_3 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUA...
	5	1	Vial 1	RELB BR_02 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	6	1	Vial 2	RELB PC_4 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 4.D)

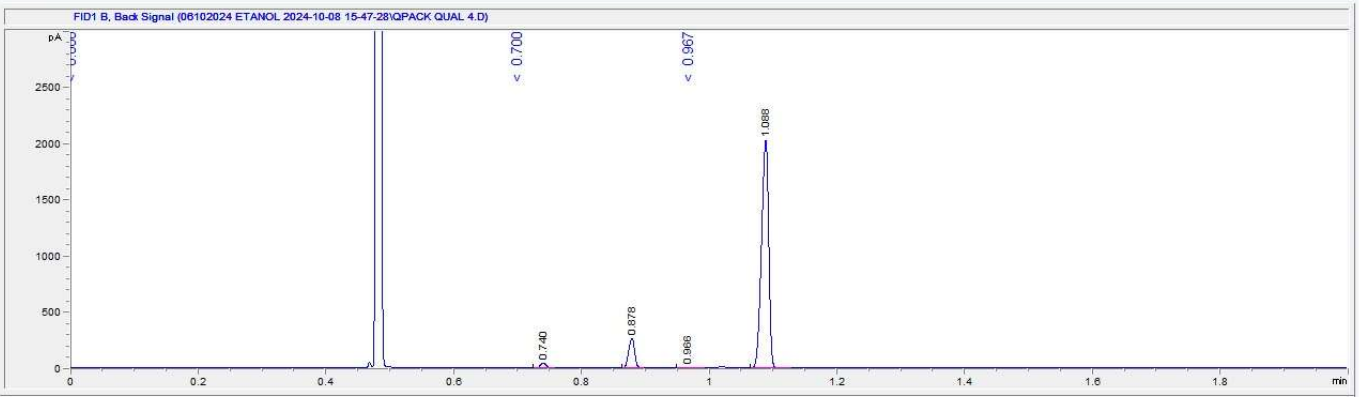
Method Manual Events

Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default



Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF

#	Time	Area	Height	Width	Area%	Symmetry
1	0.74	21.9	39.5	9.2657E-3	1.248	1.208
2	0.878	164	258.4	0.0102	9.355	1.156
3	0.966	1.6	1.2	0.0182	0.090	0.42
4	1.088	1565.3	2014.3	0.0123	89.306	1.365

Select an events table from the method for editing

ALABCG02 Ready

Pesquisar

10:57
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- (in progress) 09082024B 2024-10-10 09-33...
- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	4	1	Vial 2	RELB PC_3 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	5	1	Vial 1	RELB BR_02 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	6	**1**	**Vial 2**	**RELB PC_4 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 6.D)

Method Manual Events

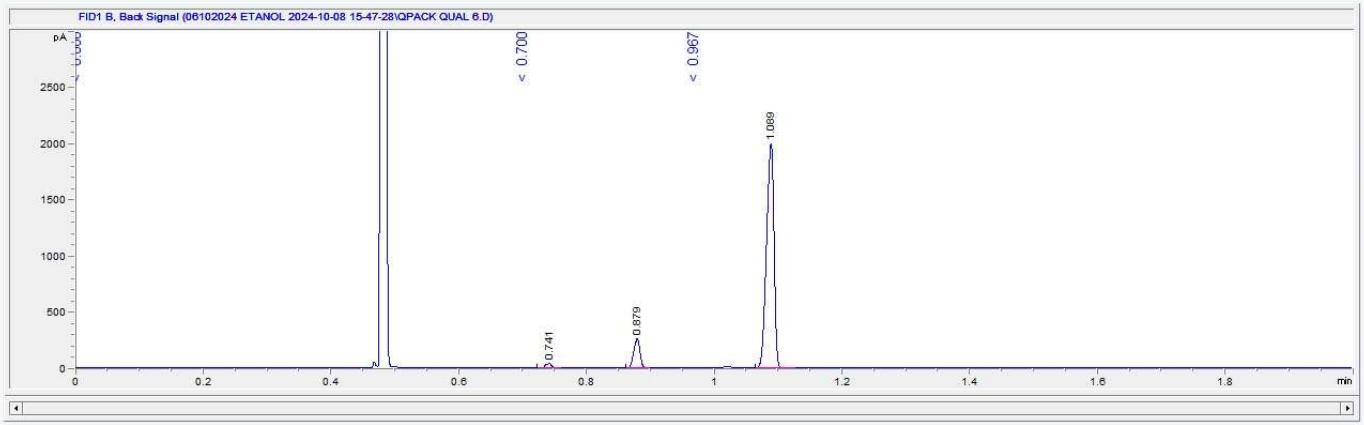
Initial Events For All Signals:

Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF



#	Time	Area	Height	Width	Area%	Symmetry
1	0.741	22.4	38.8	9.7287E-3	1.247	1.38
2	0.879	168.1	254	0.0109	9.358	1.255
3	1.089	1605.8	1990.4	0.013	89.395	1.441

ALABCG02 Ready

Pesquisar

11:02
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- (in progress) 09082024B 2024-10-10 09-33...
- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06102024 ETANOL 2024-10-06 06-59-09
- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	7	1	Vial 2	RELB PC_5 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUA...
	8	1	Vial 2	RELB PC_6 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
	9	1	Vial 1	RELB BR_03 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 7.D)

Method Manual Events

Initial Events For All Signals:

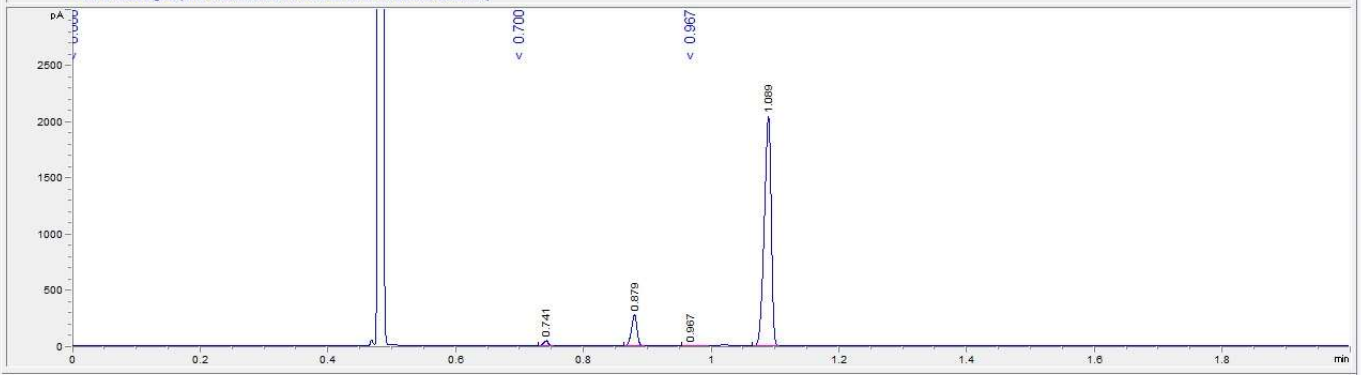
Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF

FID1 B, Back Signal (06102024 ETANOL 2024-10-08 15-47-28\QPACK QUAL 7.D)



#	Time	Area	Height	Width	Area%	Symmetry
1	0.741	21.4	43	7.4016E-3	1.256	1.359
2	0.879	159.9	272.2	9.052E-3	9.386	1.242
3	0.967	1.4	1.2	0.0158	0.084	0.394
4	1.089	1520.4	2037.5	0.0113	89.274	1.469

ALABCG02 Ready

Pesquisar

11:04
10/10/2024

ALABCG02 (offline): Data Analysis

File Method Sequence Graphics Integration Calibration Report Batch View RTLock RTSearch Abort Help

Signals | Methods | QPACK QUAL - 2024.M

Data Analysis

C:\CHEM32\1\DATA

- 01102024 ETANOL 2024-07-03 06-54-56
- 01102024 ETANOL 2024-10-01 10-38-13
- 0210C 2024-10-01 17-59-53
- 0210C 2024-10-02 03-02-05
- 0210C 2024-10-02 09-05-42
- 03102024 2024-10-03 09-03-52
- 03102024 2024-10-04 00-10-30
- 03102024 2024-10-05 00-17-42
- 03102024 2024-10-05 00-19-37
- 0409C 2024-06-05 21-33-24
- 0409C 2024-06-06 01-42-09
- 0409C 2024-06-06 01-48-03
- 0409C 2024-06-06 01-50-48
- 0409C 2024-06-06 04-57-02
- 0409C 2024-06-06 10-09-01
- 0409C 2024-06-07 04-23-29
- 06092024 - ETANOL FRONT - CURVA 24072...
- 06092024 - ETANOL FRONT - CURVA 24072...
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- 06102024 ETANOL 2024-10-08 08-39-10
- 06102024 ETANOL 2024-10-08 10-36-33
- 06102024 ETANOL 2024-10-08 11-41-09
- 06102024 ETANOL 2024-10-08 11-43-20
- 06102024 ETANOL 2024-10-08 15-40-50
- **06102024 ETANOL 2024-10-08 15-47-28**
- 0709CII 2024 2024-06-09 03-47-40
- 0709CII 2024 2024-06-09 07-46-58
- 0709CII 2024 2024-06-10 07-34-49
- 0709CIII 2024-06-08 21-02-48
- 0709CIII 2024-06-09 02-15-39
- 09082024B 2024-10-10 09-33-41
- 09092024 - ETANOL FRONT 2024-06-11 02...
- 09092024 - ETANOL FRONT 2024-06-11 07...
- 10092024 - ETANOL FRONT 2024-06-11 16...
- 11092024 - ETANOL FRONT 2024-06-12 19...
- 12092024 - ETANOL FRONT 2024-06-14 17...
- 15092024A 2024-06-17 11-15-05
- 15092024A 2024-06-17 12-07-22

Data | Methods

Method and Run Control

Data Analysis

Report Layout

Sequence: 06102024 ETANOL 2024-10-08 15-47-28

Use current method | Seq | Ready/Reprocess Data Mode

...	Line	Inj	Vial	Sample Name	Method Name	Sample Type	Man...	Cal Level	Sample Info	Sample Am...	ISTD Amount	Multiplier	Dilution	ECM	Data File
	7	1	Vial 2	RELB PC_5 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...
▶	**8**	**1**	**Vial 2**	**RELB PC_6 BACK**	**QPACK QUAL - 2024.M**	**Sample**	–			**0**	**0**	**1**	**1**	–	**QPACK QUA...**
	9	1	Vial 1	RELB BR_03 BACK	QPACK QUAL - 2024.M	Sample	–			0	0	1	1	–	QPACK QUAL...

Integration | Calibration | Signal

Report: Short

FID1 B, Back Sign...PACK QUAL 8.D)

Method Manual Events

Initial Events For All Signals:

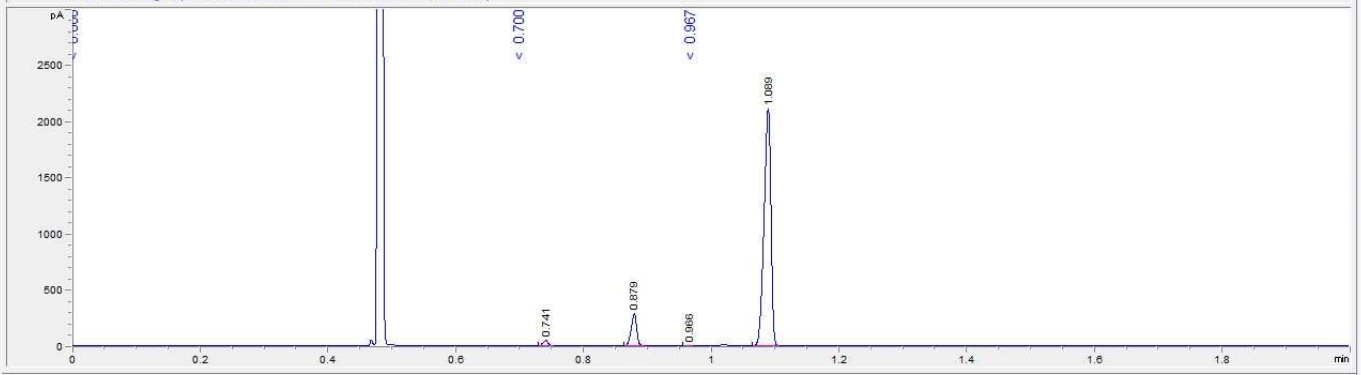
Integration Events	Value
Tangent Skim Mode	Standard
Tail Peak Skim Height Ratio	0.00
Front Peak Skim Height Ratio	0.00
Skim Valley Ratio	20.00
Baseline Correction	Classical
Peak to Valley Ratio	100.00

Specific Events For Signal:

FID Default

Time	Integration Events	Value
Initial	Slope Sensitivity	11000
Initial	Peak Width	0.025
Initial	Area Reject	15000
Initial	Height Reject	40
Initial	Shoulders	OFF
0.000	Integration	OFF
0.700	Integration	ON
0.967	Area Reject	1111
3.500	Integration	OFF
3.550	Integration	ON
3.850	Integration	OFF

FID1 B, Back Signal (06102024 ETANOL 2024-10-08 15-47-28\QPACK QUAL 8.D)

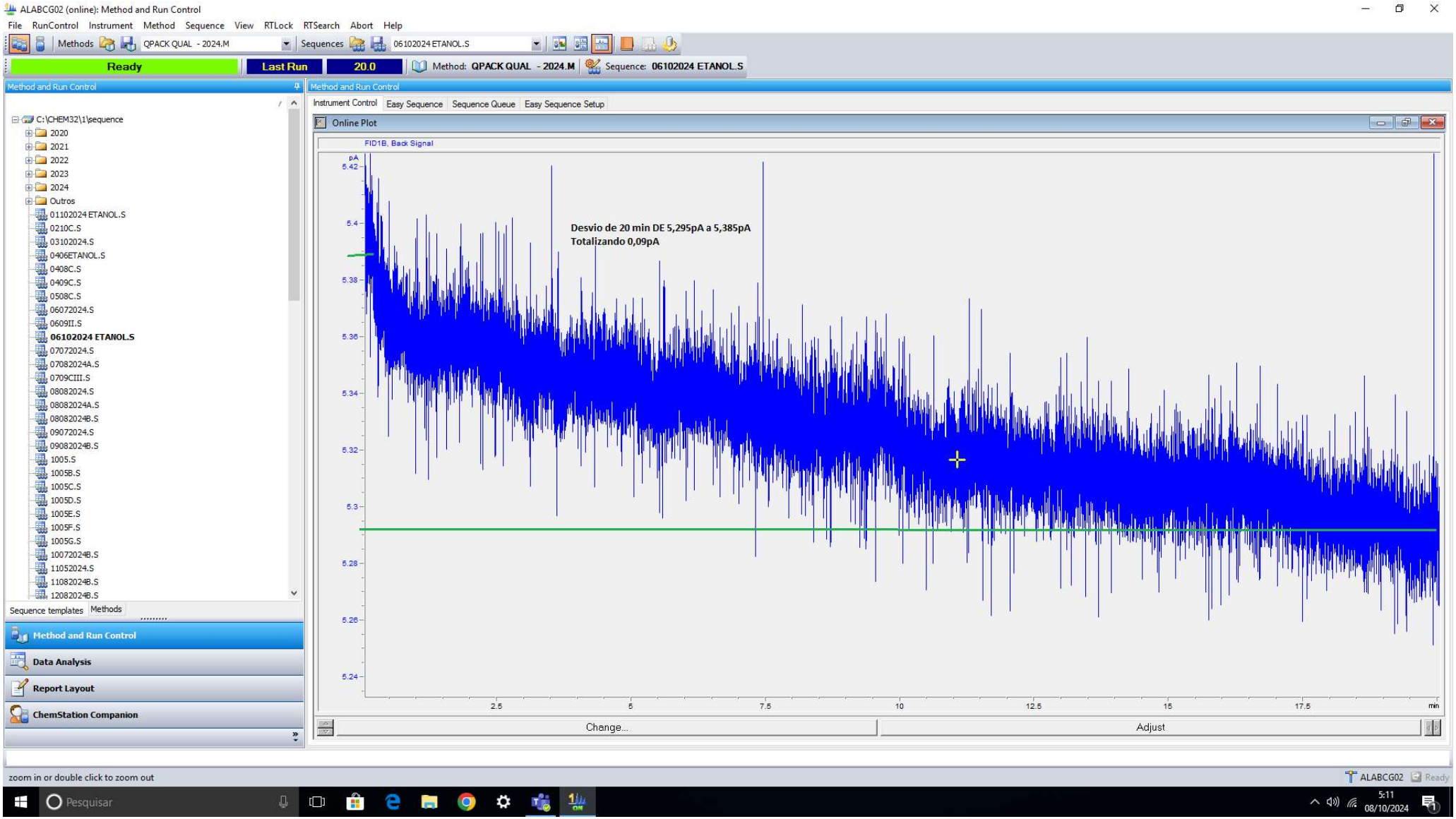


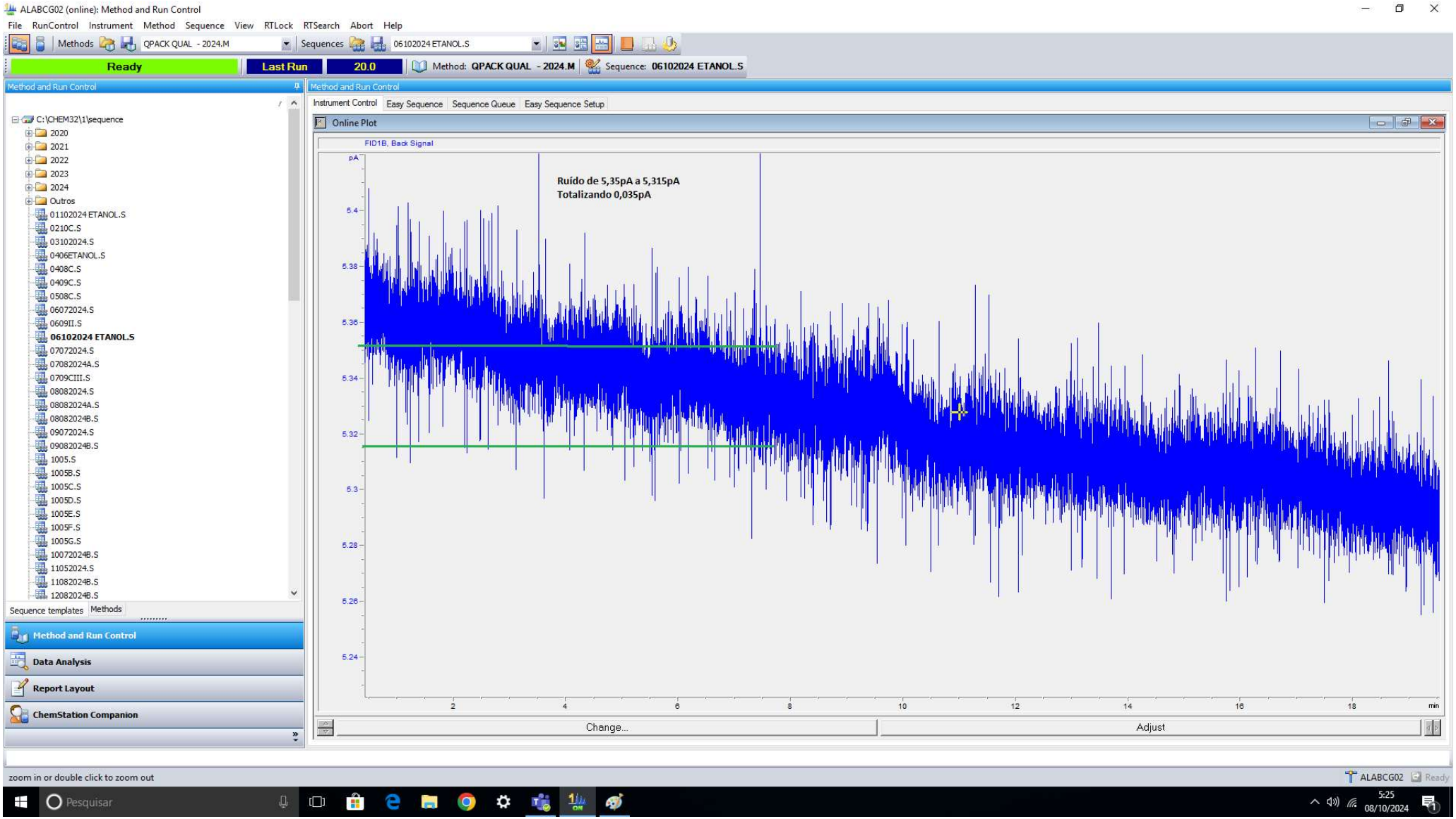
#	Time	Area	Height	Width	Area%	Symmetry
1	0.741	22	44.9	7.3295E-3	1.251	1.372
2	0.879	165.1	282.7	9.0127E-3	9.374	1.239
3	0.966	8.2E-1	1.3	9.5173E-3	0.047	1.127
4	1.089	1572.8	2107.1	0.0115	89.328	1.463

ALABCG02 Ready

Pesquisar

11:06
10/10/2024


ALABCG02 (online): Method and Run Control
File RunControl Instrument Method Sequence View RTLock RTSearch Abort Help
Methods QPACK QUAL - 2024.M
Sequences 06102024 ETANOL.S
Ready
Last Run
20.0
Method: QPACK QUAL - 2024.M
Sequence: 06102024 ETANOL.S
Method and Run Control
C:\CHEM32\1\sequence
2020
2021
2022
2023
2024
Outros
01102024 ETANOL.S
0210C.S
03102024.S
0406ETANOL.S
0408C.S
0409C.S
0508C.S
06072024.S
0609II.S
06102024 ETANOL.S
07072024.S
07082024A.S
0709CIII.S
08082024.S
08082024A.S
08082024B.S
09072024.S
09082024B.S
1005.S
1005B.S
1005C.S
1005D.S
1005E.S
1005F.S
1005G.S
10072024B.S
11052024.S
11082024B.S
12082024B.S
Sequence templates
Methods
Method and Run Control
Data Analysis
Report Layout
ChemStation Companion
Method and Run Control
Instrument Control
Easy Sequence
Sequence Queue
Easy Sequence Setup
Online Plot
FID1B, Back Signal
pA
5.42
5.4
5.38
5.36
5.34
5.32
5.3
5.28
5.26
5.24
Desvio de 20 min DE 5,295pA a 5,385pA
Totalizando 0,09pA
2.5
5
7.5
10
12.5
15
17.5
min
Change...
Adjust
zoom in or double click to zoom out
ALABCG02
Ready
Pesquisar
5:11
08/10/2024


ALABCG02 (online): Method and Run Control
File RunControl Instrument Method Sequence View RTLock RTSearch Abort Help
Methods QPACK QUAL - 2024.M
Sequences 06102024 ETANOL.S
Ready
Last Run
20.0
Method: QPACK QUAL - 2024.M
Sequence: 06102024 ETANOL.S
Method and Run Control
C:\CHEM32\1\sequence
2020
2021
2022
2023
2024
Outros
01102024 ETANOL.S
0210C.S
03102024.S
0406ETANOL.S
0408C.S
0409C.S
0508C.S
06072024.S
0609II.S
06102024 ETANOL.S
07072024.S
07082024A.S
0709CIII.S
08082024.S
08082024A.S
08082024B.S
09072024.S
09082024B.S
1005.S
1005B.S
1005C.S
1005D.S
1005E.S
1005F.S
1005G.S
10072024B.S
11052024.S
11082024B.S
12082024B.S
Sequence templates
Methods
Method and Run Control
Data Analysis
Report Layout
ChemStation Companion
Instrument Control
Easy Sequence
Sequence Queue
Easy Sequence Setup
Online Plot
FID1B, Back Signal
pA
Ruído de 5,35pA a 5,315pA
Totalizando 0,035pA
5.4
5.38
5.36
5.34
5.32
5.3
5.28
5.26
5.24
2
4
6
8
10
12
14
16
18
min
Change...
Adjust
zoom in or double click to zoom out
ALABCG02
Ready
Pesquisar
5:25
08/10/2024