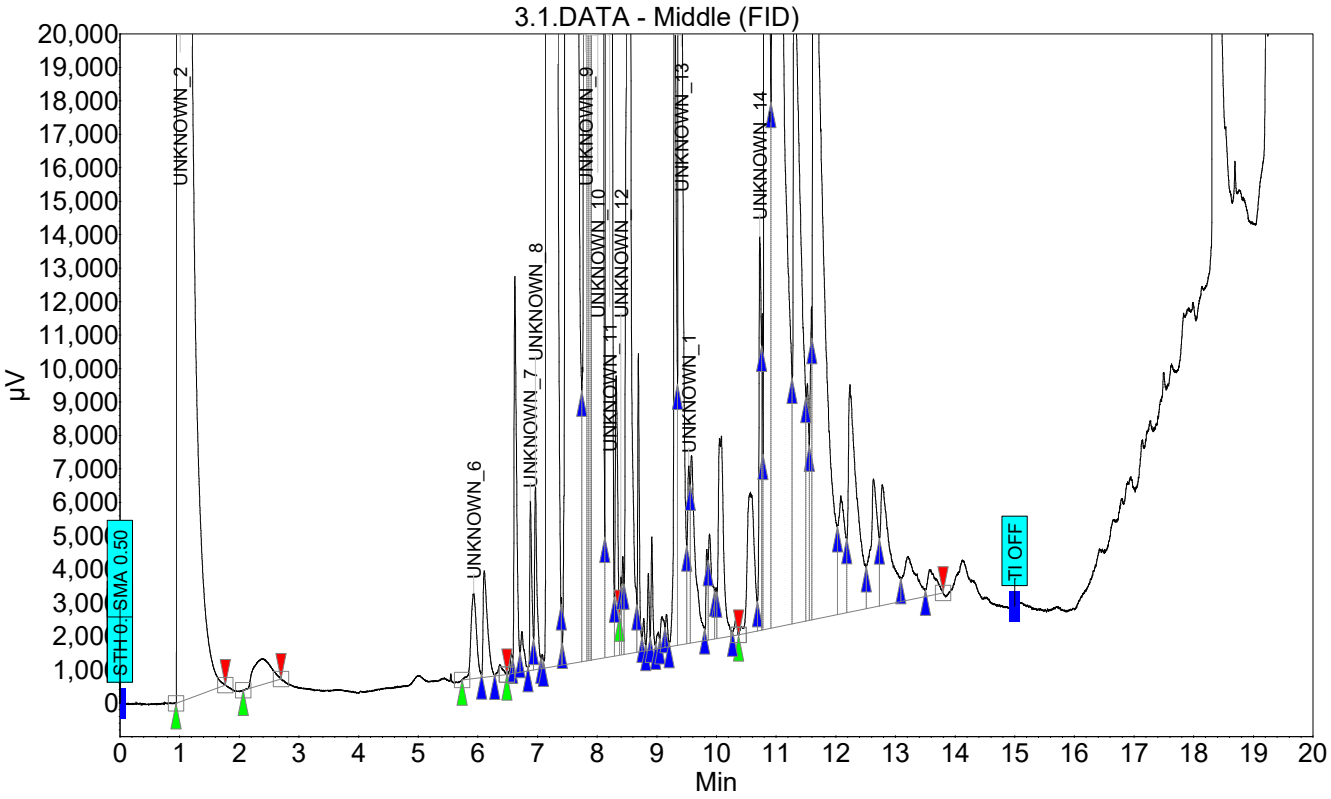
Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.



CHROMATOGRAM METHOD REPORT :

Control method :

Scion/Bruker/Varian 400-GC Series (Exclu

Autosampler (8410)

Autosampler	ENABLED
First injector used	Position 2
Syringe volume	10 uL
Advance tray	NO
Clean between injections	NO
Use injection delay	NO
Delay between injections	1.0 min
Injection mode	Std (Split/Splitless)
Sample penetration depth	90 %
Solvent penetration depth	90 %

Abort clean

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

Vial	I
Volume	5.0 uL
Strokes	1
Drawup speed	5.0 uL/s

Clean mode

Pre-injection solvent flushes	3
Pre-injection sample flushes	0
Post-injection solvent flushes	5
Clean solvent source	I

Injectors

Front (PWOC)

EFC 23 - Flow program	Rate (mL/min/min)	Step (mL/min)	Time (min)
	Initial	10.0	0.00
		Total time	0.00

EFC 23

Enabled	OFF

Heat-only zone 1

Heater	OFF
Setpoint	50 °C

Middle (S/SL)

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

Split event table	Time (min)	Split state	Split ratio
	Initial	ON	25

EFC 25

Enabled	ON

Heat-only zone 2

Heater	ON
Setpoint	230 °C

Column oven

Stabilization time	0.50 min

Column oven zone

Heater	ON

Temperature program	Rate (°C/min)	Step (°C)	Time (min)
	Initial	100	4.00
	25.0	200	8.00
	20.0	250	5.00
		Total time	23.50

Valve oven

Rear (Small valve oven)

Heat-only zone 3

Heater	OFF
Setpoint	50 °C

Columns

Front

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

Carrier gas	Helium
Length	15.00 m
Inside diameter	200 um
Type	WCOT

Middle

Carrier gas	Helium
Length	30.00 m
Inside diameter	320 um
Type	PLOT

Pressure mode	Constant flow
Column flow	2.20 mL/min
Pressure pulse	DISABLED

Detectors

Heat-only zone 4

Heater	OFF
Setpoint	50 °C

Front (TCD)

Electronics	OFF
Time constant	Fast
Data rate	10 Hz

Filament temp. limit	390 °C
Filament temperature	50 °C

TCD event table	Time (min)	Range	Autozero	Polarity
	Initial	0.05	YES	POSITIVE

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

EFC 14

Enabled	OFF
Make-up (Helium) flow	25 mL/min
Reference (Helium) flow	30.0 mL/min

Heat-only zone 5

Heater	ON
Setpoint	250 °C

Middle (FID)

Electronics	ON
Time constant	Fast
Data rate	10 Hz

FID event table	Time (min)	Range	Autozero
	Initial	12	YES

EFC 11

Enabled	ON
Make-up (Nitrogen) flow	28 mL/min
Combustion (H2) flow	30.0 mL/min
Combustion (Air) flow	300.0 mL/min

Ouput ports

Front

ENABLED	NO

Output port program	Time (min)	Detector source	Attenuation (2^X)
	Initial	Front	0

Middle

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

ENABLED	NO

Output port program	Time (min)	Detector source	Attenuation (2^X)
	Initial	Middle	0

Rear

ENABLED	NO

Output port program	Time (min)	Detector source	Attenuation (2^X)
	Initial	Rear	0

Valves

Valve event table	Time (min)	Gas Sample Valve
	Initial	Fill

Miscellaneous

Start automatically when ready	NO

Acquisition :
Run Name : 3.1
Run Id. : -1
Run Time : 24.00

Integration method :
Reduce Noise : Yes
Spike Parameter : 1
Use Relative Threshold ? : Yes
Peak saturation level : min = 0 max = 0

Integration events :

Active	Time	Event	ON	Value
Yes	0.00	Set Peak Width		0.5
Yes	0.00	Set Threshold		0.05
Yes	0.00	Set Minimal Area		0.5
Yes	15.00	Turn Integration	OFF	

Manual actions :

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

Manual integration action count : 25
Action #1 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 9 at 7.83
Action #2 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 31 at 7.86
Action #3 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 32 at 7.89
Action #4 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 33 at 7.90
Action #5 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 4 at 6.28
Action #6 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 5 at 6.58
Action #7 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 36 at 6.70
Action #8 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 6 at 6.93
Action #9 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 38 at 7.06
Action #10 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 7 at 7.40
Action #11 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 10 at 8.29
Action #12 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 11 at 8.41
Action #13 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 42 at 8.45
Action #14 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 12 at 8.75
Action #15 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 13 at 8.89
Action #16 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 14 at 9.05
Action #17 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 46 at 9.14
Action #18 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 16 at 9.56
Action #19 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 15 at 9.35
Action #20 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 17 at 9.86
Action #21 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 50 at 9.97
Action #22 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 21 at 10.78
Action #23 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 21 at 10.76
Action #24 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 23 at 11.50
Action #25 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 24 at 11.60

Peak Identification table :

Peak Name	RT [min]	Abs.Window[min]	Window %	Ref?	Mode
UNKNOWN_2	1.14	0.20	0.00		Nearest
heptano	1.48	0.20	0.00		Nearest
UNKNOWN_4	2.11	0.20	0.00		Nearest
UNKNOWN_5	4.10	0.20	0.00		Nearest
UNKNOWN_6	5.86	0.20	0.00		Nearest
UNKNOWN_7	6.93	0.20	0.00		Nearest
UNKNOWN_8	6.96	0.20	0.00		Nearest
UNKNOWN_9	7.71	0.20	0.00		Nearest
UNKNOWN_10	7.84	0.20	0.00		Nearest
UNKNOWN_11	8.04	0.20	0.00		Nearest
UNKNOWN_12	8.41	0.20	0.00		Nearest
UNKNOWN_13	9.32	0.20	0.00		Nearest
UNKNOWN_1	9.54	0.20	0.00		Nearest
UNKNOWN_14	10.71	0.20	0.00		Nearest

Resolve with references : No

Group Identification table :

Group Name	Group type	Parameters

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

Peak results :

Index	Name	Time [Min]	Quantity [% Area]	Height [µV]	Area [µV.Min]	Area % [%]
1	UNKNOWN_2	0.96	84.54	389991684.7	2631704.3	84.543
2	UNKNOWN	2.37	0.01	773.0	260.9	0.008
3	UNKNOWN_6	5.93	0.01	2552.3	273.0	0.009
4	UNKNOWN	6.11	0.01	3177.9	267.7	0.009
35	UNKNOWN	6.37	0.00	318.8	28.6	0.001
5	UNKNOWN	6.56	0.00	597.2	25.5	0.001
36	UNKNOWN	6.62	0.02	11859.8	574.1	0.018
37	UNKNOWN	6.74	0.00	1191.0	80.3	0.003
6	UNKNOWN_7	6.88	0.01	5060.6	206.2	0.007
38	UNKNOWN_8	6.97	0.01	5472.6	262.1	0.008
39	UNKNOWN	7.08	0.00	423.4	14.2	0.000
7	UNKNOWN	7.14	1.18	392062.0	36769.0	1.181
40	UNKNOWN	7.40	0.00	2028.3	29.2	0.001
8	UNKNOWN	7.47	2.61	694100.4	81231.0	2.610
9	UNKNOWN_9	7.77	3.45	2177417.5	107360.6	3.449
31	UNKNOWN_10	7.84	1.15	1401534.5	35707.2	1.147
32	UNKNOWN	7.87	1.20	1150090.4	37498.2	1.205
33	UNKNOWN	7.90	0.15	769048.7	4775.1	0.153
34	UNKNOWN	7.91	3.71	1298022.1	115386.2	3.707
10	UNKNOWN_11	8.15	0.72	373114.6	22333.2	0.717
41	UNKNOWN	8.32	0.01	8366.5	414.9	0.013
11	UNKNOWN_12	8.40	0.00	2328.5	64.0	0.002
42	UNKNOWN	8.43	0.00	2936.8	103.5	0.003
43	UNKNOWN	8.49	0.16	80235.4	5080.6	0.163
12	UNKNOWN	8.69	0.01	8918.1	282.7	0.009
44	UNKNOWN	8.78	0.00	968.6	36.0	0.001
13	UNKNOWN	8.86	0.00	2293.1	79.6	0.003
45	UNKNOWN	8.92	0.00	3366.2	112.6	0.004
14	UNKNOWN	9.03	0.00	497.5	24.6	0.001
46	UNKNOWN	9.08	0.00	915.1	65.2	0.002
47	UNKNOWN	9.16	0.00	976.6	41.1	0.001
15	UNKNOWN_13	9.29	0.04	22800.8	1123.0	0.036
49	UNKNOWN	9.37	0.13	71118.8	3906.9	0.126
16	UNKNOWN_1	9.53	0.01	5306.8	252.7	0.008
48	UNKNOWN	9.58	0.02	5582.5	538.8	0.017
17	UNKNOWN	9.84	0.00	2711.9	100.0	0.003
50	UNKNOWN	9.88	0.01	3145.1	237.7	0.008
51	UNKNOWN	9.99	0.00	1517.9	53.5	0.002
18	UNKNOWN	10.08	0.02	6021.8	611.3	0.020
19	UNKNOWN	10.33	0.00	536.3	25.6	0.001
20	UNKNOWN	10.57	0.02	4187.5	575.8	0.018
21	UNKNOWN_14	10.73	0.02	11762.7	512.6	0.016
53	UNKNOWN	10.77	0.01	9456.1	187.6	0.006
52	UNKNOWN	10.81	0.11	31323.6	3331.4	0.107
22	UNKNOWN	10.96	0.28	50831.8	8605.9	0.276
23	UNKNOWN	11.30	0.10	19297.8	2988.1	0.096
54	UNKNOWN	11.52	0.01	7081.0	363.8	0.012
24	UNKNOWN	11.59	0.01	9351.2	341.5	0.011
55	UNKNOWN	11.63	0.15	25434.3	4794.2	0.154
25	UNKNOWN	12.09	0.01	3527.2	452.8	0.015
26	UNKNOWN	12.24	0.04	6795.5	1154.7	0.037
27	UNKNOWN	12.63	0.02	3826.2	527.4	0.017
28	UNKNOWN	12.78	0.02	3591.0	657.1	0.021
29	UNKNOWN	13.21	0.01	1289.7	310.4	0.010

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

Index	Name	Time [Min]	Quantity [% Area]	Height [µV]	Area [µV.Min]	Area % [%]
30	UNKNOWN	13.57	0.00	764.7	127.7	0.004
Total			100.00	398699594.0	3112871.9	100.000

CHROMATOGRAM METHOD REPORT :

Control method :

Scion/Bruker/Varian 400-GC Series (Exclu

Autosampler (8410)

Autosampler	ENABLED
First injector used	Position 2
Syringe volume	10 uL
Advance tray	NO
Clean between injections	NO
Use injection delay	NO
Delay between injections	1.0 min
Injection mode	Std (Split/Splitless)
Sample penetration depth	90 %
Solvent penetration depth	90 %

Abort clean

Vial	I
Volume	5.0 uL
Strokes	1
Drawup speed	5.0 uL/s

Clean mode

Pre-injection solvent flushes	3
Pre-injection sample flushes	0
Post-injection solvent flushes	5
Clean solvent source	I

Injectors

Front (PWOC)

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

EFC 23 - Flow program	Rate (mL/min/min)	Step (mL/min)	Time (min)
	Initial	10.0	0.00
		Total time	0.00

EFC 23

Enabled	OFF

Heat-only zone 1

Heater	OFF
Setpoint	50 °C

Middle (S/SL)

Split event table	Time (min)	Split state	Split ratio
	Initial	ON	25

EFC 25

Enabled	ON

Heat-only zone 2

Heater	ON
Setpoint	230 °C

Column oven

Stabilization time	0.50 min

Column oven zone

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

Heater	ON

Temperature program	Rate (°C/min)	Step (°C)	Time (min)
	Initial	100	4.00
	25.0	200	8.00
	20.0	250	5.00
		Total time	23.50

Valve oven

Rear (Small valve oven)

Heat-only zone 3

Heater	OFF
Setpoint	50 °C

Columns

Front

Carrier gas	Helium
Length	15.00 m
Inside diameter	200 um
Type	WCOT

Middle

Carrier gas	Helium
Length	30.00 m
Inside diameter	320 um
Type	PLOT

Pressure mode	Constant flow
Column flow	2.20 mL/min
Pressure pulse	DISABLED

Detectors

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

Heat-only zone 4

Heater	OFF
Setpoint	50 °C

Front (TCD)

Electronics	OFF
Time constant	Fast
Data rate	10 Hz

Filament temp. limit	390 °C
Filament temperature	50 °C

TCD event table	Time (min)	Range	Autozero	Polarity
	Initial	0.05	YES	POSITIVE

EFC 14

Enabled	OFF
Make-up (Helium) flow	25 mL/min
Reference (Helium) flow	30.0 mL/min

Heat-only zone 5

Heater	ON
Setpoint	250 °C

Middle (FID)

Electronics	ON
Time constant	Fast
Data rate	10 Hz

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

FID event table	Time (min)	Range	Autozero
	Initial	12	YES

EFC 11

Enabled	ON
Make-up (Nitrogen) flow	28 mL/min
Combustion (H2) flow	30.0 mL/min
Combustion (Air) flow	300.0 mL/min

Ouput ports

Front

ENABLED	NO

Output port program	Time (min)	Detector source	Attenuation (2^X)
	Initial	Front	0

Middle

ENABLED	NO

Output port program	Time (min)	Detector source	Attenuation (2^X)
	Initial	Middle	0

Rear

ENABLED	NO

Output port program	Time (min)	Detector source	Attenuation (2^X)
	Initial	Rear	0

Valves

Valve event table	Time (min)	Gas Sample Valve
	Initial	Fill

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

Miscellaneous

Start automatically when ready	NO

Acquisition :
System : 456-GC
Project : Aceites
Run Name : 3.1
Description
Run Id. : -1
Run Time : 24.00
Vial : 10
Rack : 0
Analysis : Unknown
Injection volume : 1.00

Scale :
RT Min : 0.00
RT Max : 20.00
Y Min : -1,000.00
Y Max : 20,000.00
Divisor factor : 1.00
Multiplier factor : 1.00
Sample mass : 0.00

Run log :

Injection report for Position 2

Injection occured at 24/10/2025 01:50:20 p. m.

Scion/Bruker/Varian 400-GC Series (Exclu [Scion/Bruker/Varian 400-GC Series (Excluding 430)]
Wrapper 5.0.8.31952
Firmware 32834
Driver 4.1.0.394

Preprocessing :
Blank Subtract :
File:
N.A.

Integration method :
Reduce Noise : Yes
Spike Parameter : 1
Use Relative Threshold ? : Yes
Peak saturation level : min = 0 max = 0

Integration events :

Active	Time	Event	ON	Value

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

Active	Time	Event	ON	Value
Yes	0.00	Set Peak Width		0.5
Yes	0.00	Set Threshold		0.05
Yes	0.00	Set Minimal Area		0.5
Yes	15.00	Turn Integration	OFF	

Manual actions :
Manual integration action count : 25
Action #1 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 9 at 7.83
Action #2 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 31 at 7.86
Action #3 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 32 at 7.89
Action #4 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 33 at 7.90
Action #5 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 4 at 6.28
Action #6 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 5 at 6.58
Action #7 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 36 at 6.70
Action #8 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 6 at 6.93
Action #9 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 38 at 7.06
Action #10 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 7 at 7.40
Action #11 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 10 at 8.29
Action #12 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 11 at 8.41
Action #13 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 42 at 8.45
Action #14 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 12 at 8.75
Action #15 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 13 at 8.89
Action #16 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 14 at 9.05
Action #17 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 46 at 9.14
Action #18 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 16 at 9.56
Action #19 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 15 at 9.35
Action #20 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 17 at 9.86
Action #21 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 50 at 9.97
Action #22 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 21 at 10.78
Action #23 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 21 at 10.76
Action #24 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 23 at 11.50
Action #25 : 27/10/2025 01:21:54 p. m. : SPLIT peak # 24 at 11.60

Peak Identification table :

Peak Name	RT [min]	Abs.Window[min]	Window %	Ref?	Mode
UNKNOWN_2	1.14	0.20	0.00		Nearest
heptano	1.48	0.20	0.00		Nearest
UNKNOWN_4	2.11	0.20	0.00		Nearest
UNKNOWN_5	4.10	0.20	0.00		Nearest
UNKNOWN_6	5.86	0.20	0.00		Nearest
UNKNOWN_7	6.93	0.20	0.00		Nearest
UNKNOWN_8	6.96	0.20	0.00		Nearest
UNKNOWN_9	7.71	0.20	0.00		Nearest
UNKNOWN_10	7.84	0.20	0.00		Nearest
UNKNOWN_11	8.04	0.20	0.00		Nearest
UNKNOWN_12	8.41	0.20	0.00		Nearest
UNKNOWN_13	9.32	0.20	0.00		Nearest
UNKNOWN_1	9.54	0.20	0.00		Nearest
UNKNOWN_14	10.71	0.20	0.00		Nearest

Resolve with references : No

Group Identification table :

Group Name	Group type	Parameters

Chromatogram : 3.1_channel1

System : 456-GC
Method : Biodiesel FAME 2023
User : User1

Acquired : 24/10/2025 01:50:20 p. m.
Processed : 27/10/2025 01:21:54 p. m.
Printed : 27/10/2025 01:31:52 p. m.

Calibration Method :

Method type : Response %
Response : Area
Standard Unit : g/l
Calibration curve file name :

Factors : Curve
Subtract internal standard mass
Response unit : Curve

Unknown mode : None

Calibration components :

Component	Level 1	Level 2	Level 3	Level 4	Control Sample

Suitability tests :

Export :
File 1 :
Export type : EXCEL
Format
Add a new sheet.
Destination :
  File name : SEQNAME
  File path : DEFAULT
  File ext. : .XLS
Content :
  - Peak results (format :)

Post Run :

Print Method :
File name : : default_standard
Copies : 0

Summary :