REVIEWED

By Galina Giso at 2:22 pm, Nov 24, 2025

Worklist: 7309

LAB_CASE	ITEM	ITEM_TYPE	DESCRIPTION
M2025-4665	1	BCK	Alcohol Analysis
M2025-4674	4	BCK	Alcohol Analysis
M2025-4677	1	BCK	Alcohol Analysis
M2025-4678	1	BCK	Alcohol Analysis
M2025-4704	1	BCK	Alcohol Analysis
M2025-4705	1	BCK	Alcohol Analysis
M2025-4710	1	BCK	Alcohol Analysis
M2025-4738	1	BCK	Alcohol Analysis
M2025-4742	1	BCK	Alcohol Analysis
M2025-4743	1	BCK	Alcohol Analysis
M2025-4748	1	BCK	Alcohol Analysis
M2025-4749	1	BCK	Alcohol Analysis
M2025-4770	1	BCK	Alcohol Analysis
M2025-4771	1	BCK	Alcohol Analysis
M2025-4772	1	BCK	Alcohol Analysis
M2025-4804	1	BCK	Alcohol Analysis
P2025-3293	1	BCK	Alcohol Analysis

NB

Quantitative Analysis for Ethanol & Qualitative Analysis for Other Volatiles

Analytical Method(s): 1.0

Device: Hamilton MICROLAB Liquid Processor/Dilutor Serial Number: ML600HC11378

Volatiles Quality Assurance Controls **Run Date(s): 11/21/25-11/22/25**

Calibration Date: 11/21/25

Worklist #: 7309

Control level	Expiration	Lot #	Target Value	Acceptable Range	Overall Results
Level 1	N/A	N/A	N/A	N/A	g/100cc
					g/100cc
					g/100cc
Level 2	May-27	2302120	0.2054	0.1849-0.2259	0.1958 g/100cc
					0.2042 g/100cc
					0.2071 g/100cc
Multi-Component mixture:	**Exp:**	**28-May**	**Lot #**	FN05302307	
Curve Fit:			**Column 1** 0.99994	**Column2**	0.99992

Ethanol Calibration Reference Material

Calibrator level	Target Value	Acceptable Range	Column 1	Column 2	Precision	Mean
50	0.050	0.045 - 0.055	0.0516	0.0518	0.0002	0.0517
100	0.100	0.090 - 0.110	0.0997	0.0997	0	0.0997
200	0.200	0.180 - 0.220	0.1979	0.1973	0.0006	0.1976
300	0.300	0.270 - 0.330	0.3000	0.3002	0.0002	0.3001
400	0.400	0.360 - 0.440			0	#DIV/0!
500	0.500	0.450 - 0.550	0.5007	0.5007	0	0.5007

Aqueous Controls

Control level	Target Value	Acceptable Range	Overall Results
80	0.080	0.076 - 0.084	0.081 g/100cc

NB

Internal Standard Monitoring Worksheet

Worklist #: **7309** **Run Date(s):** **11/21**

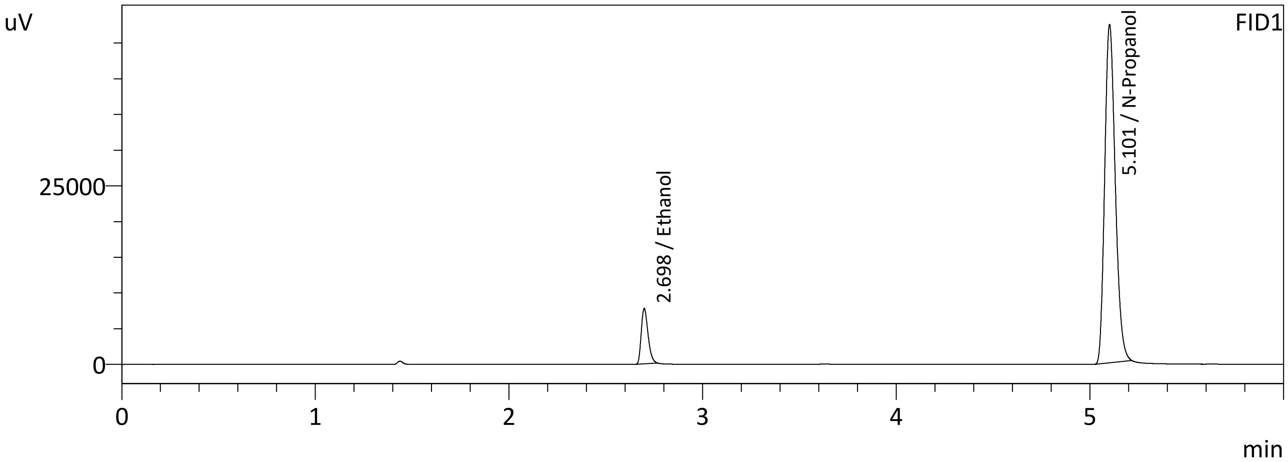
Internal Standard Solution:	Prep Date: 11/19/2025	Exp Date: 5/19/2026

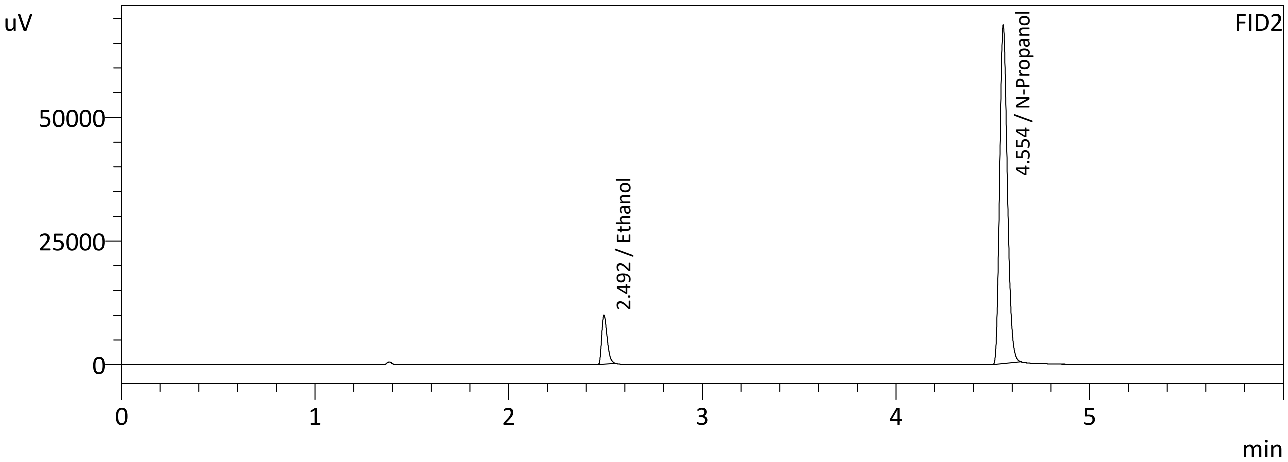
Sample Name	Column 1 Value	Column 2 Value
0.080	178436	187738
0.080	178821	188087
QC1		
QC1		
QC1		
QC1		
QC1		
QC1		
QC2	183361	192958
QC2	184418	193725
QC2	205998	216733
QC2	206367	217177
QC2	221130	231510
QC2	215647	226476

	Average	(-)20%	(+)20%
Column 1	196772.3	157417.8	236126.7
Column 2	206800.5	165440.4	248160.6

NB

Sample Name : 0.050
Laboratory : Meridian
Injection Date : 11/21/2025 2:09:27 PM
Vial # : 1
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

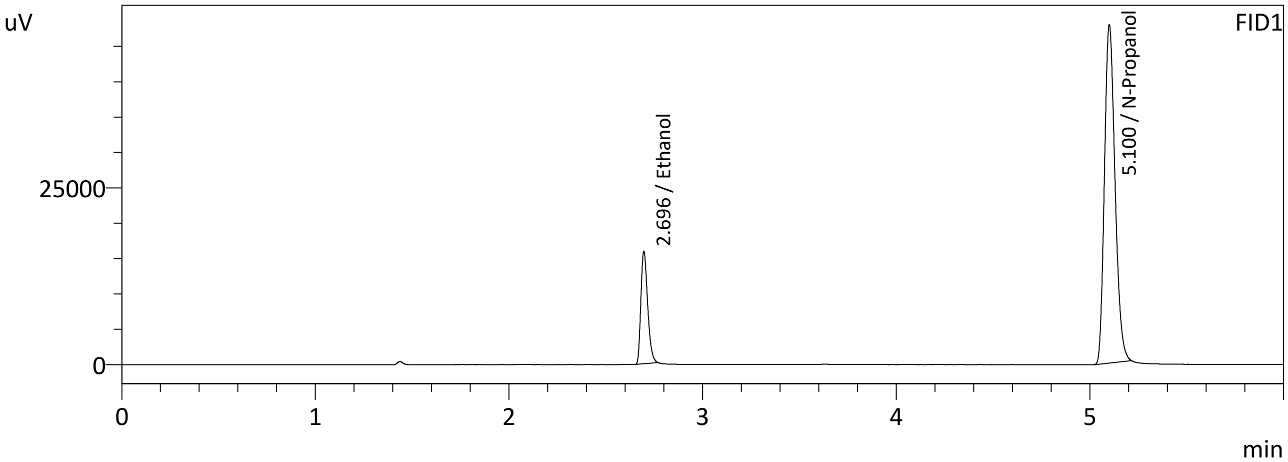
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0516	18823	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	179588	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

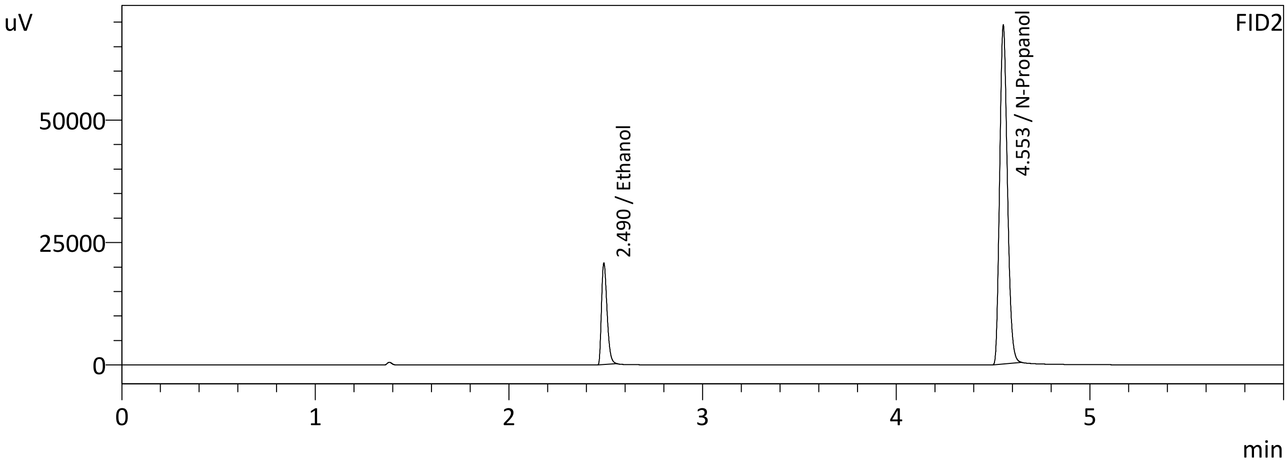
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0518	19729	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	189502	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Sample Name : 0.100
Laboratory : Meridian
Injection Date : 11/21/2025 2:22:12 PM
Vial # : 2
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

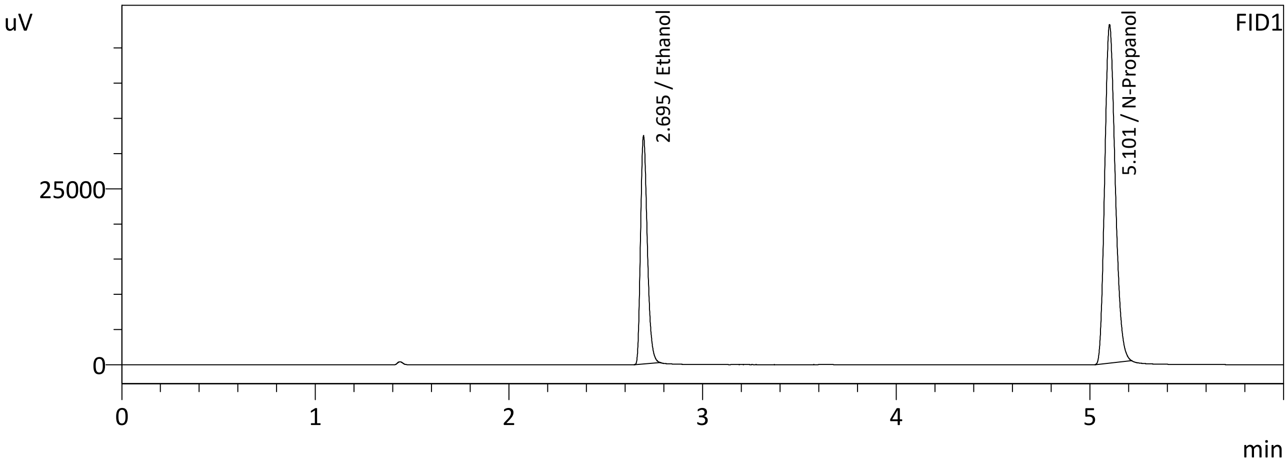
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0997	38636	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	181677	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

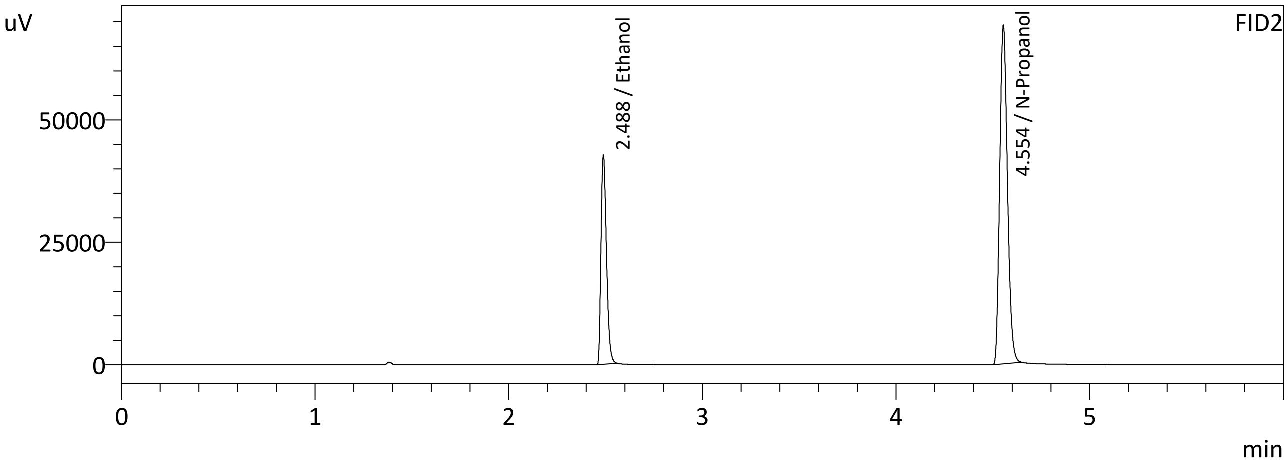
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0997	40978	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	191783	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Sample Name : 0.200
Laboratory : Meridian
Injection Date : 11/21/2025 2:34:22 PM
Vial # : 3
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

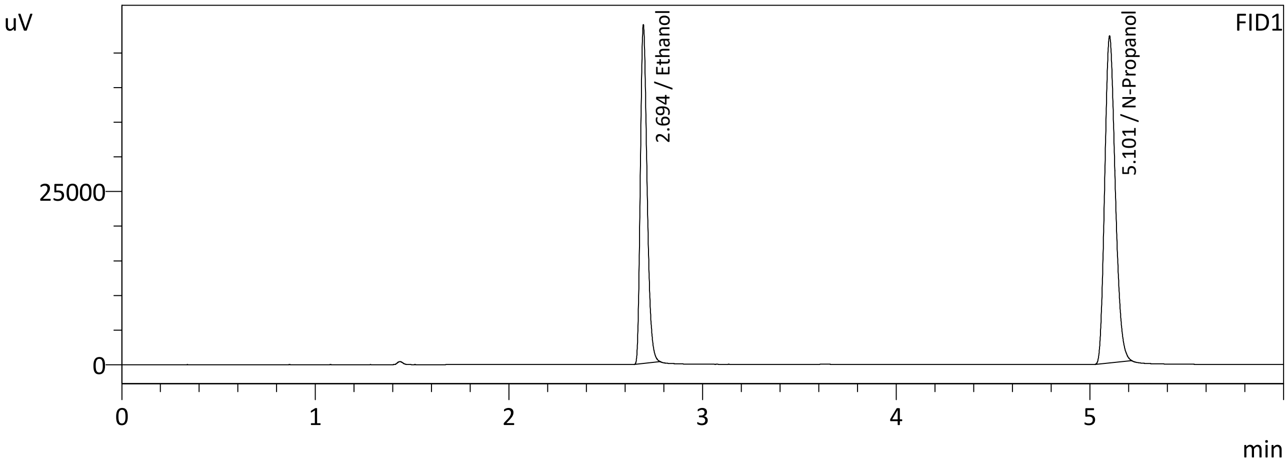
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1979	78702	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	181778	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

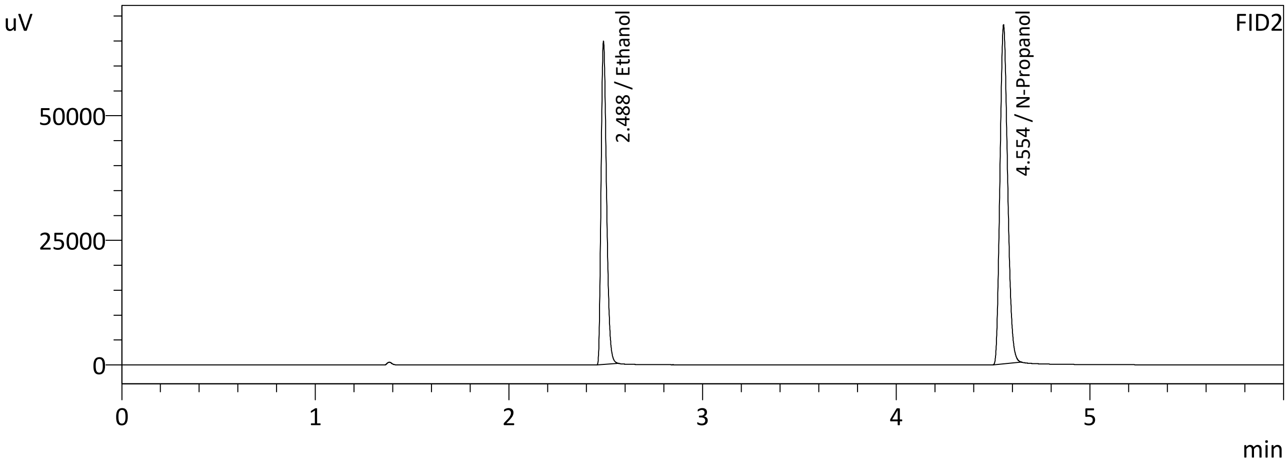
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1973	83698	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	191694	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Sample Name : 0.300
Laboratory : Meridian
Injection Date : 11/21/2025 2:46:47 PM
Vial # : 4
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

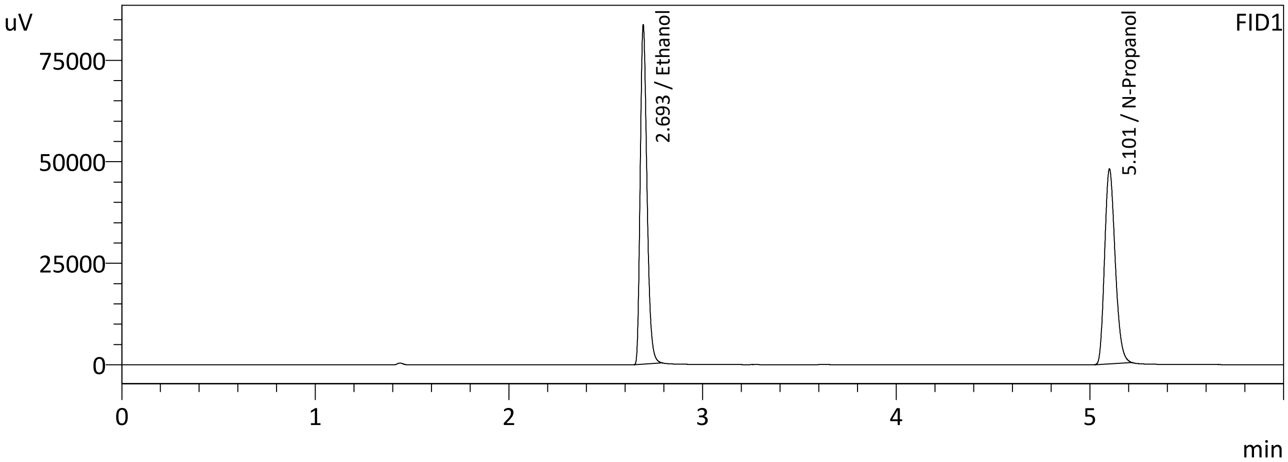
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.3000	118337	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	178800	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

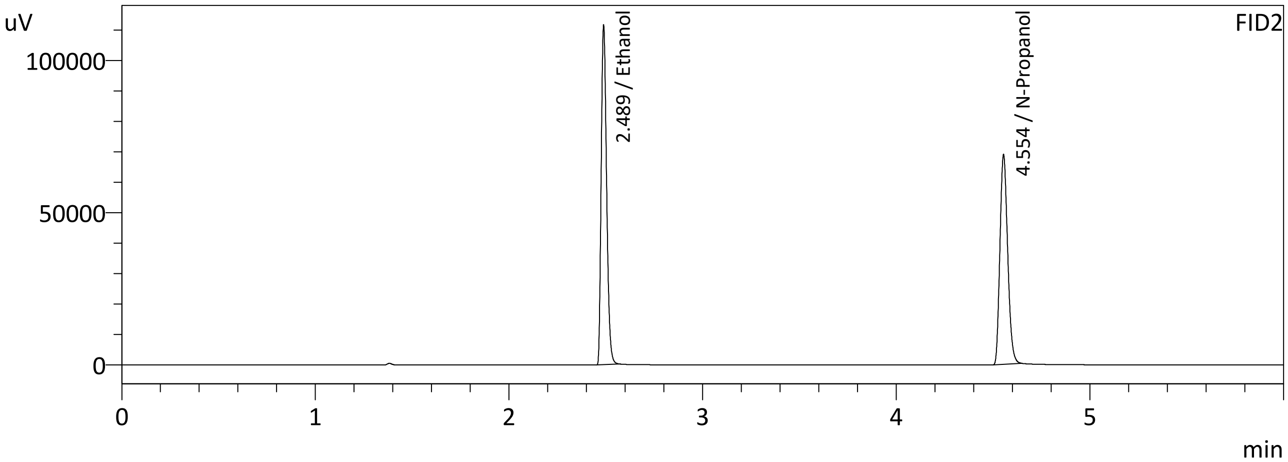
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.3002	126537	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	188421	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Sample Name : 0.500
Laboratory : Meridian
Injection Date : 11/21/2025 2:59:17 PM
Vial # : 5
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

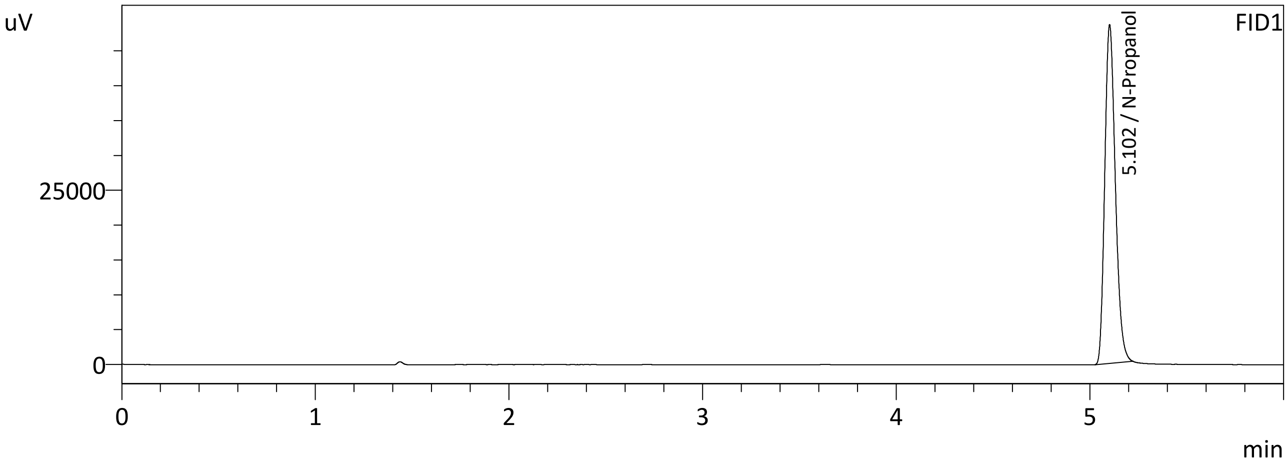
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.5007	202253	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	181892	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

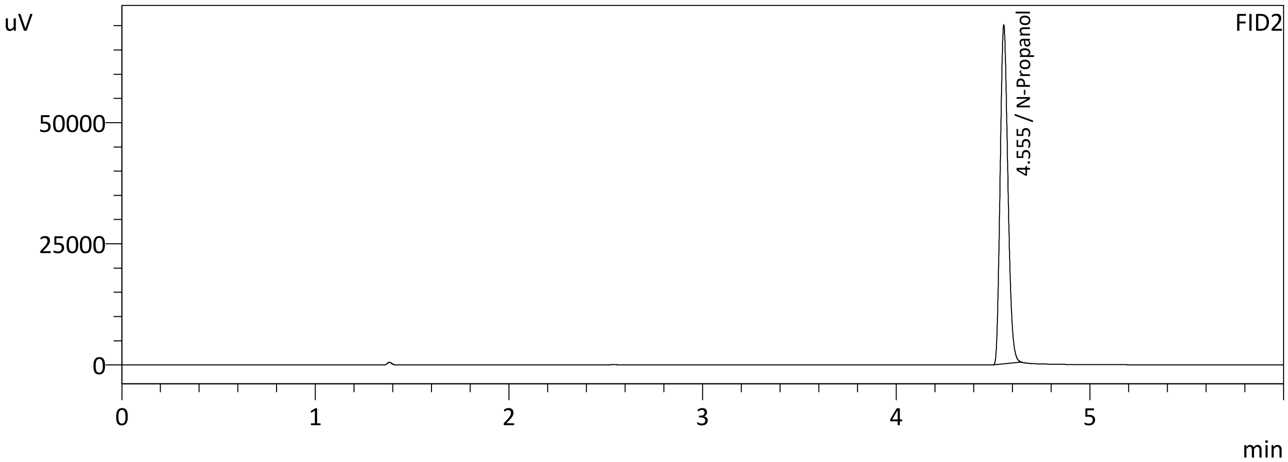
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.5007	216242	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	191432	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Sample Name : ISTD BLK
Laboratory : Meridian
Injection Date : 11/21/2025 3:11:26 PM
Vial # : 6
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	184488	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	194084	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

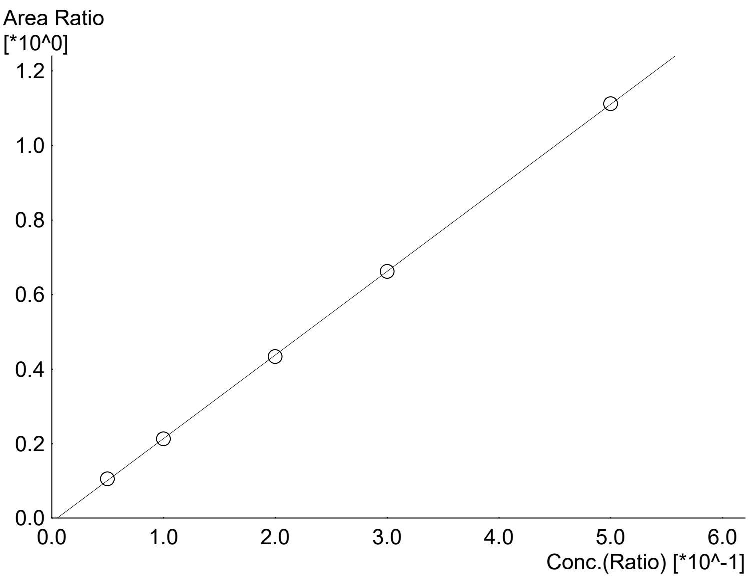
Calibration Table

Laboratory : MERIDIAN
Instrument Name : GC-BAC
Instrument Serial # : C12595800409 / C12255750548

<<Method File>>
Method File :Default Project - ALCOHOL_251121NB.gcm
Date Created :11/21/2025 8:18:51 AM
Date Modified :11/21/2025 3:05:19 PM

Name : Methanol
Detector Name: FID1
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.



Name : Ethanol
Detector Name: FID1
Function : f(x)=2.24259*x-0.0109536
R^2 value= 0.9999419
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.
1	0.050	18823	0.0516
2	0.100	38636	0.0997
3	0.200	78702	0.1979
4	0.300	118337	0.3000
5	0.500	202253	0.5007

NB

Not Ready

Name : Isopropyl Alcohol
Detector Name: FID1
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.

Not Ready

Name : Acetone
Detector Name: FID1
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.

Not Ready

Name : Fluor. Hydrocarbon(s)
Detector Name: FID1
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

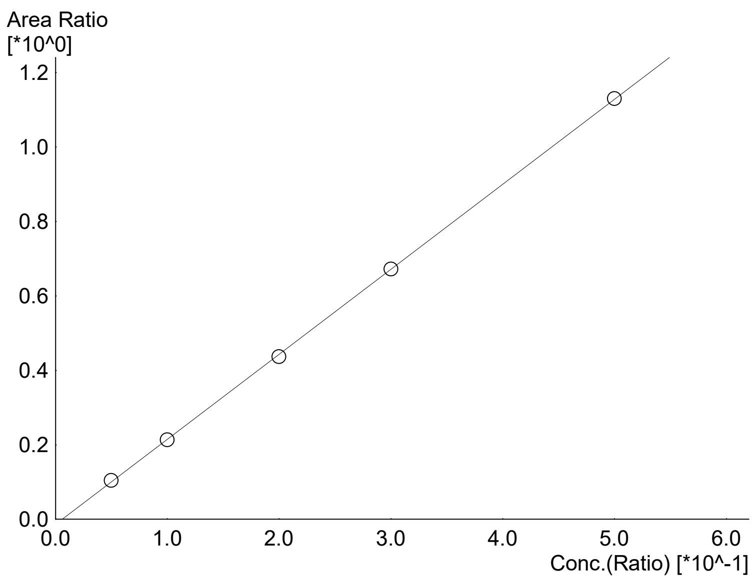
#	Conc.	Area	Std. Conc.

NB

Not Ready

Name : Methanol
Detector Name: FID2
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.



Name : Ethanol
Detector Name: FID2
Function : f(x)=2.28427*x-0.0142673
R^2 value= 0.9999155
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.
1	0.050	19729	0.0518
2	0.100	40978	0.0997
3	0.200	83698	0.1973
4	0.300	126537	0.3002
5	0.500	216242	0.5007

Not Ready

Name : Acetone
Detector Name: FID2
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.

NB

Not Ready

Name : Isopropyl Alcohol
Detector Name: FID2
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.

Not Ready

Name : Flour. Hydrocarbon(s)
Detector Name: FID2
Function : f(x)=0*x+0
R^2 value= 0
FitType: Linear
ZeroThrough: Not Through

#	Conc.	Area	Std. Conc.

NB

Meridian Blood Alcohol Analysis Batch Table

Shimadzu GC-2030 Serial #C12255750548
Shimadzu HS-20 Serial #C12595800409
Lab Solutions Database Software Ver. 6.111

Vial#	Sample Name	Sample Type	Level#	Method File
1	0.050	1:Standard:(I)	1	ALCOHOL_251121NB.gcm
2	0.100	1:Standard	2	ALCOHOL_251121NB.gcm
3	0.200	1:Standard	3	ALCOHOL_251121NB.gcm
4	0.300	1:Standard	4	ALCOHOL_251121NB.gcm
5	0.500	1:Standard	5	ALCOHOL_251121NB.gcm
6	ISTD BLK	0:Unknown	0	ALCOHOL_251121NB.gcm

NB

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: 0.08 QA **Analysis Date(s): 11/21/2025 4:36:42 PM(-07:00)**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.0811	0.0821	0.0010	0.0816	0.0002	0.0817
(g/100cc)	0.0812	0.0824	0.0012	0.0818		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_251121NB.gcm

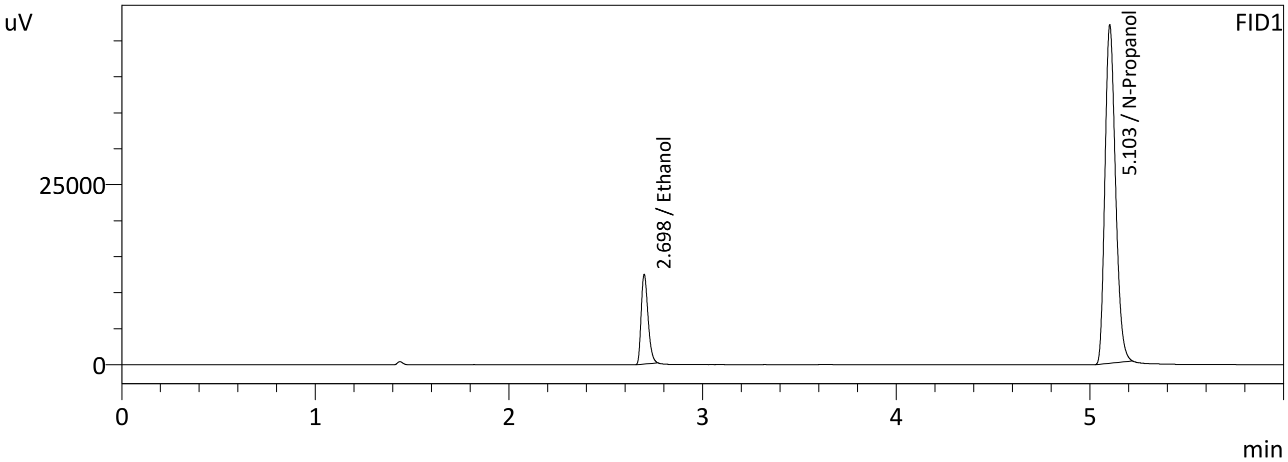
Reporting of Results		Uncertainty of Measurements (UM%):	5.00%
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.081	0.076	0.086	0.005

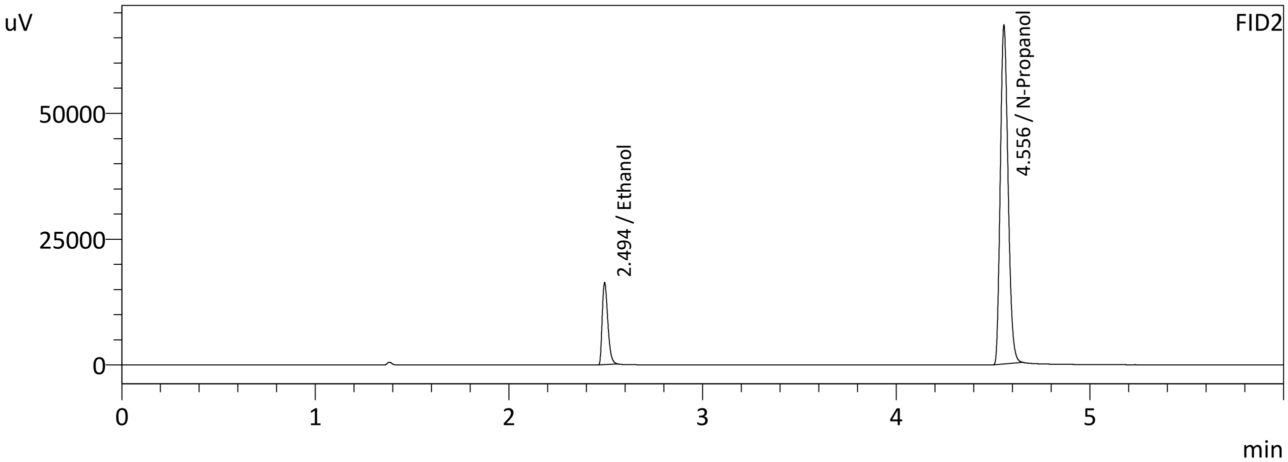
Reported Results
0.081

Calibration and control data are stored centrally.

NB

Sample Name : 0.08 QA
Laboratory : Meridian
Injection Date : 11/21/2025 4:36:42 PM
Vial # : 5
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

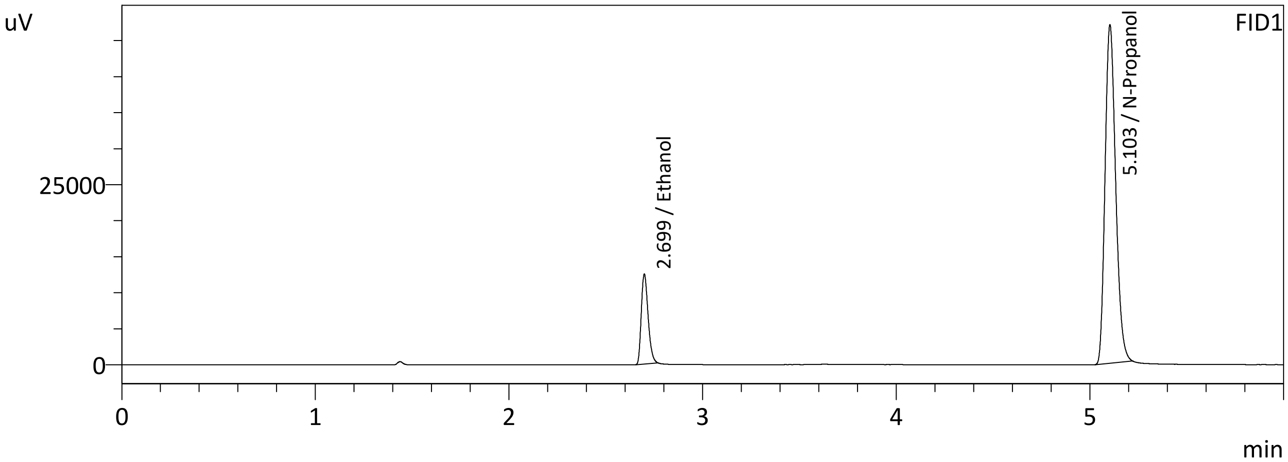
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0811	30516	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	178436	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

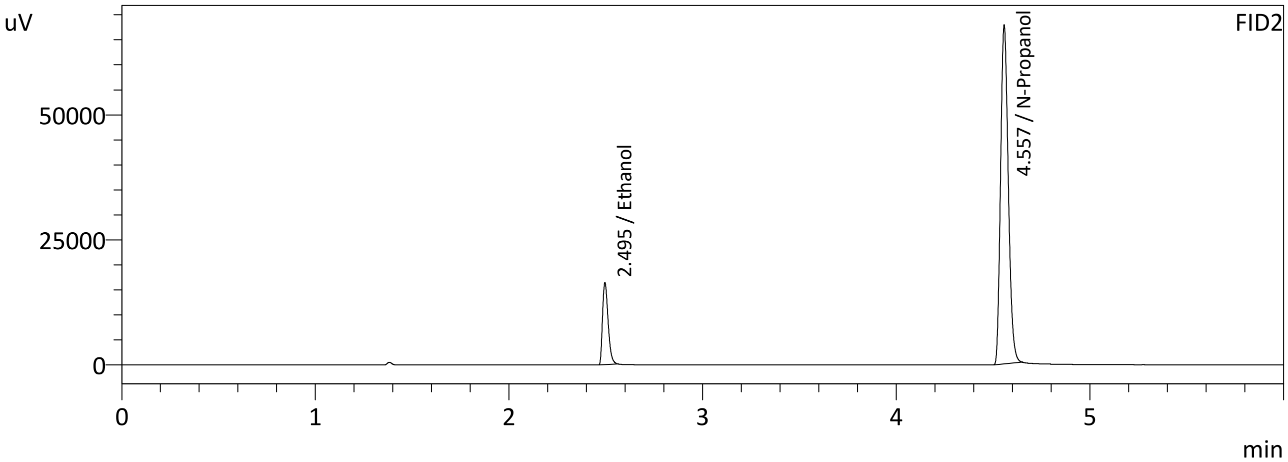
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0821	32572	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	187738	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Sample Name	: 0.08 QA-B
Laboratory	: Meridian
Injection Date	: 11/21/2025 4:49:21 PM
Vial #	: 6
Method Filename	: Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS	: C12255750548 / C12595800409





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0812	30616	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	178821	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.0824	32744	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	188087	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC-2-1 **Analysis Date(s): 11/21/2025 4:12:08 PM(-07:00)**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.1943	0.1949	0.0006	0.1946	0.0024	0.1958
(g/100cc)	0.1964	0.1976	0.0012	0.1970		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_251121NB.gcm

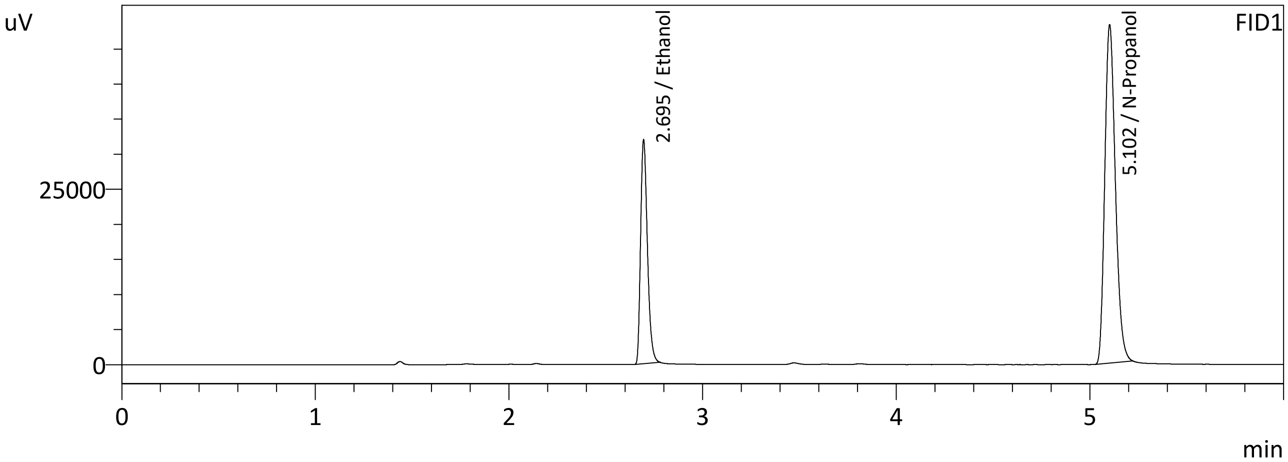
Reporting of Results	Uncertainty of Measurements (UM%):		5.00%
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.195	0.185	0.205	0.010

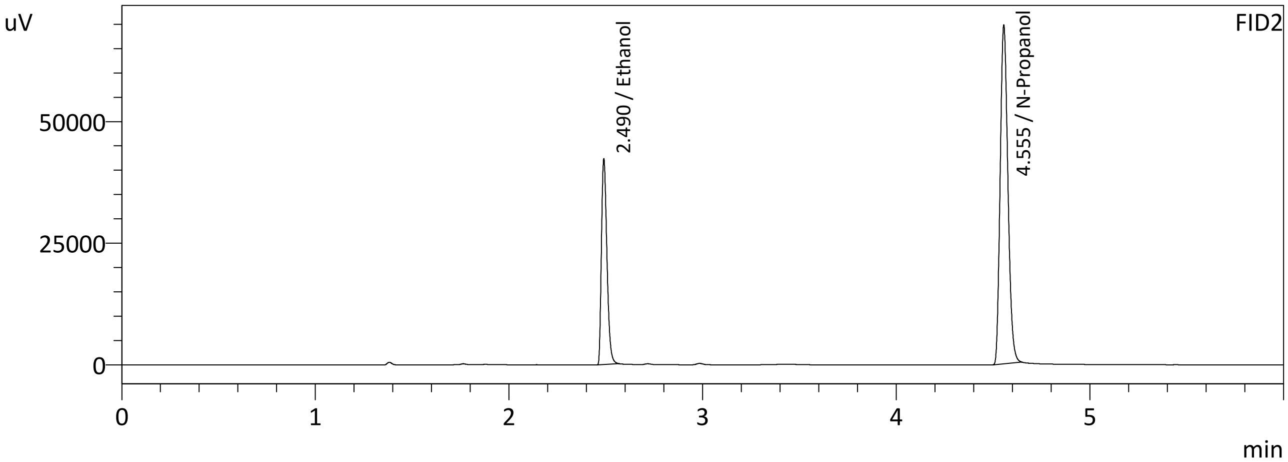
	Reported Results	
	0.195	

Calibration and control data are stored centrally.

NB

Sample Name	: QC-2-1
Laboratory	: Meridian
Injection Date	: 11/21/2025 4:12:08 PM
Vial #	: 3
Method Filename	: Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS	: C12255750548 / C12595800409





FID1

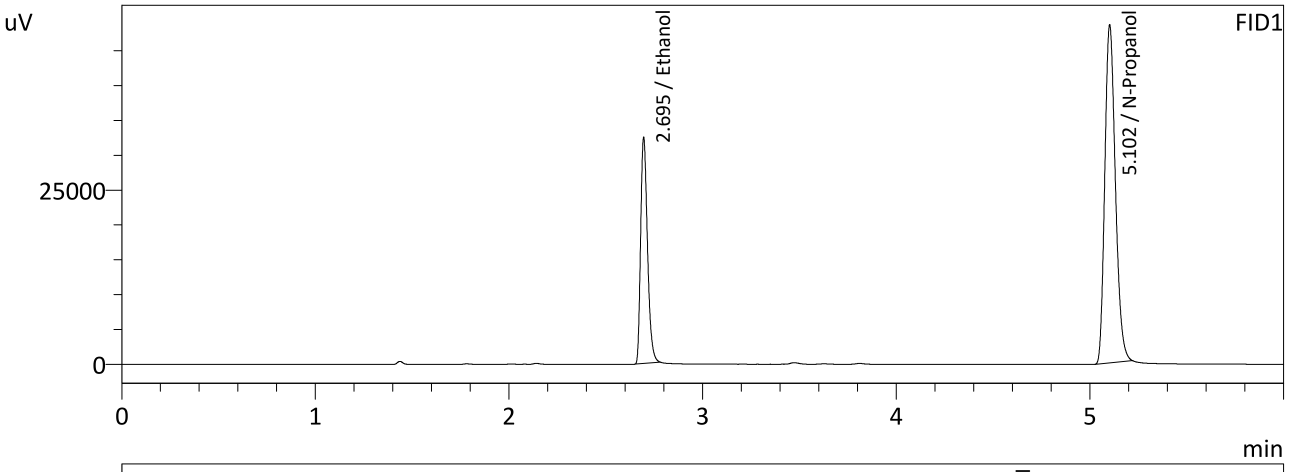
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1943	77891	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	183361	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

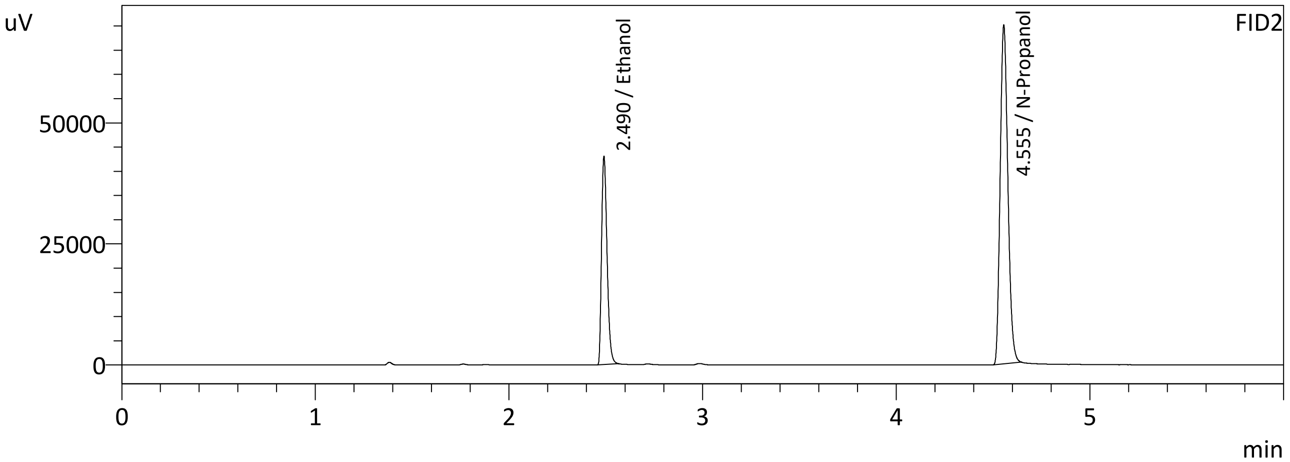
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1949	83166	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	192958	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Sample Name : QC-2-1-B
Laboratory : Meridian
Injection Date : 11/21/2025 4:24:29 PM
Vial # : 4
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1964	79234	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	184418	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.1976	84702	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	193725	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC-2-2 **Analysis Date(s): 11/21/2025 8:44:17 PM(-07:00)**

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.2033	0.2053	0.0020	0.2043	0.0001	0.2042
(g/100cc)	0.2032	0.2052	0.0020	0.2042		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information — Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_251121NB.gcm

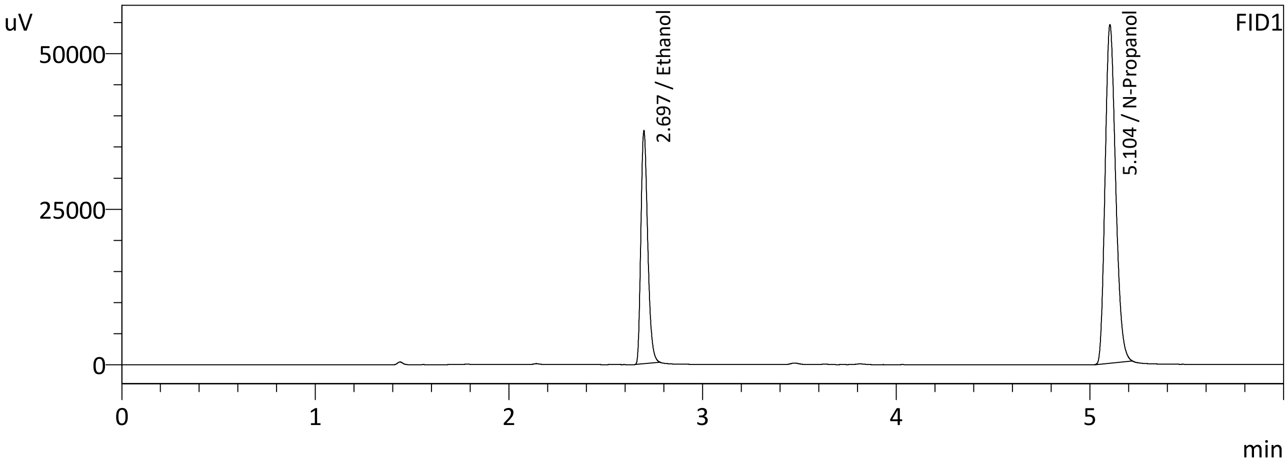
Reporting of Results	Uncertainty of Measurements (UM%):		5.00%
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.204	0.193	0.215	0.011

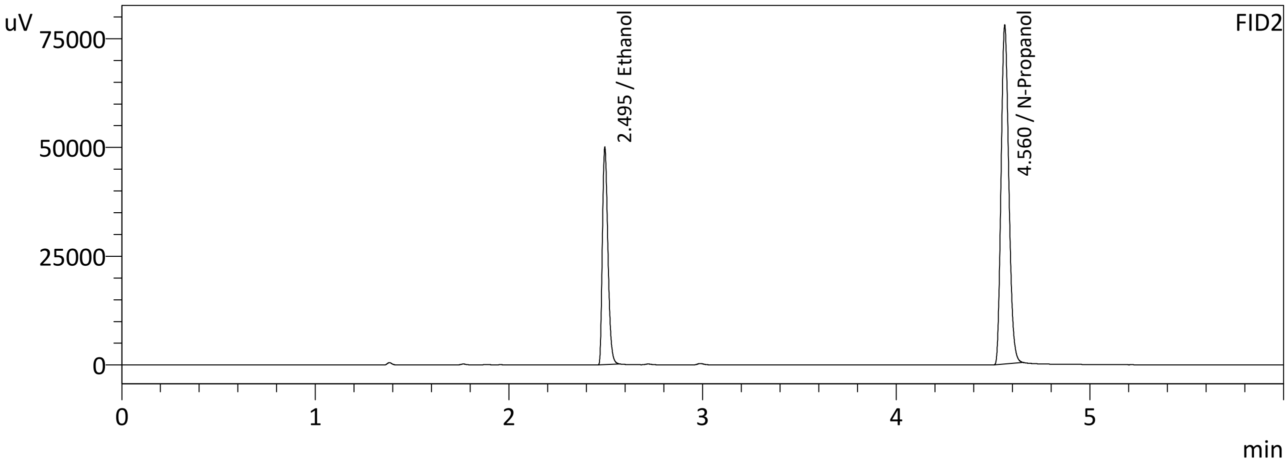
	Reported Results	
	0.204	

Calibration and control data are stored centrally.

NB

Sample Name : QC-2-2
Laboratory : Meridian
Injection Date : 11/21/2025 8:44:17 PM
Vial # : 25
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

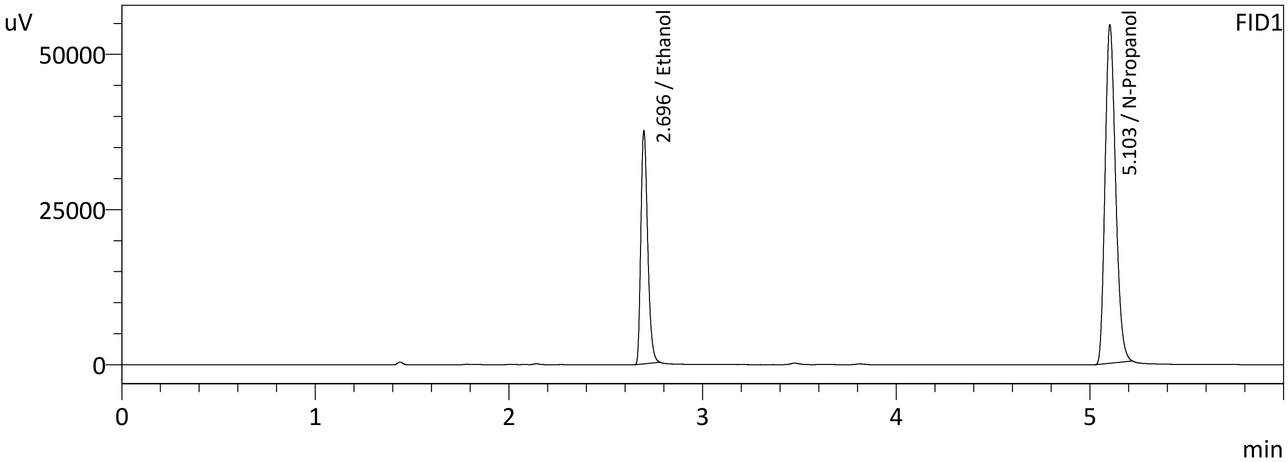
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2033	91694	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	205998	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

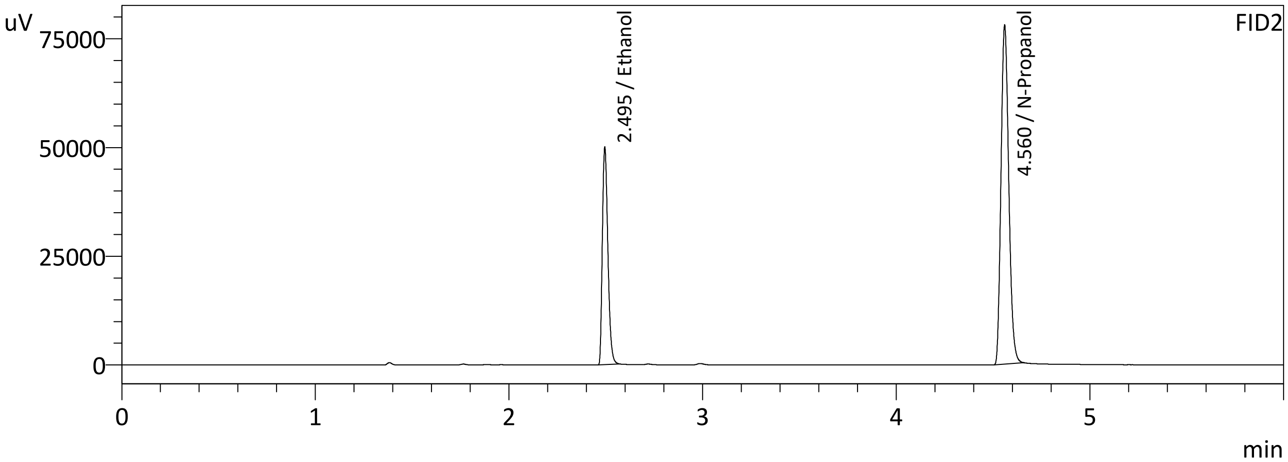
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2053	98552	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	216733	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Sample Name : QC-2-2-B
Laboratory : Meridian
Injection Date : 11/21/2025 8:56:35 PM
Vial # : 26
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2032	91825	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	206367	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2052	98737	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	217177	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

VOLATILES DETERMINATION CASEFILE WORKSHEET

Laboratory No: QC-2-3 Analysis Date(s): 11/22/2025 12:26:20 AM(-07:00)

	Column 1 FID A	Column 2 FID B	Column Precision	Mean Value	Sample A-B Difference	Over-all Mean
Sample Results	0.2061	0.2083	0.0022	0.2072	0.0002	0.2071
(g/100cc)	0.2059	0.2081	0.0022	0.2070		

Analysis Method

Refer to Blood Alcohol Method #1

Instrument Information Instrument information is stored centrally.

Refer To Instrument Method: ALCOHOL_251121NB.gcm

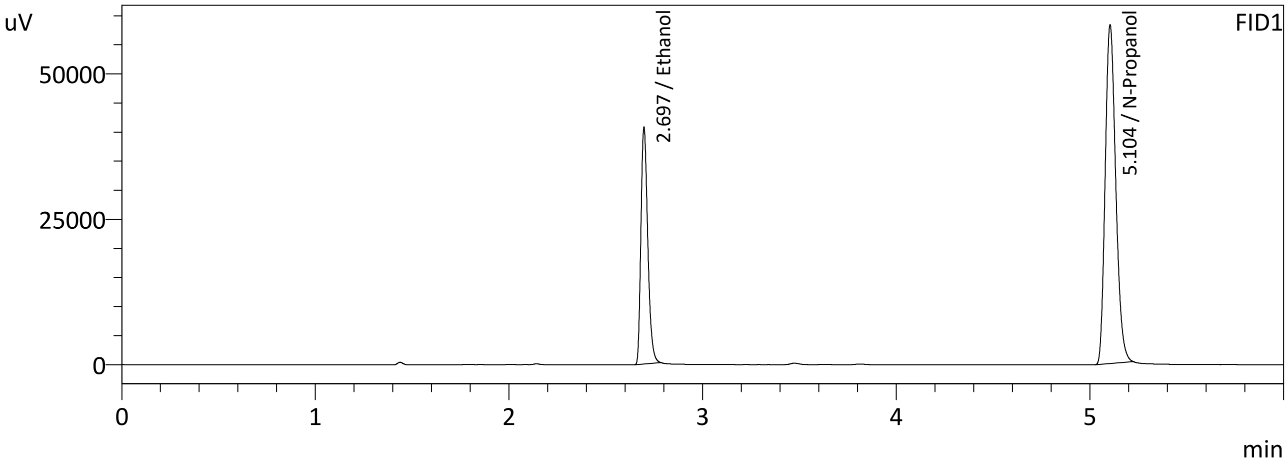
Reporting of Results	Uncertainty of Measurements (UM%):		5.00%
Overall Mean (g/100cc)	Low	High	5 % of Mean
0.207	0.196	0.218	0.011

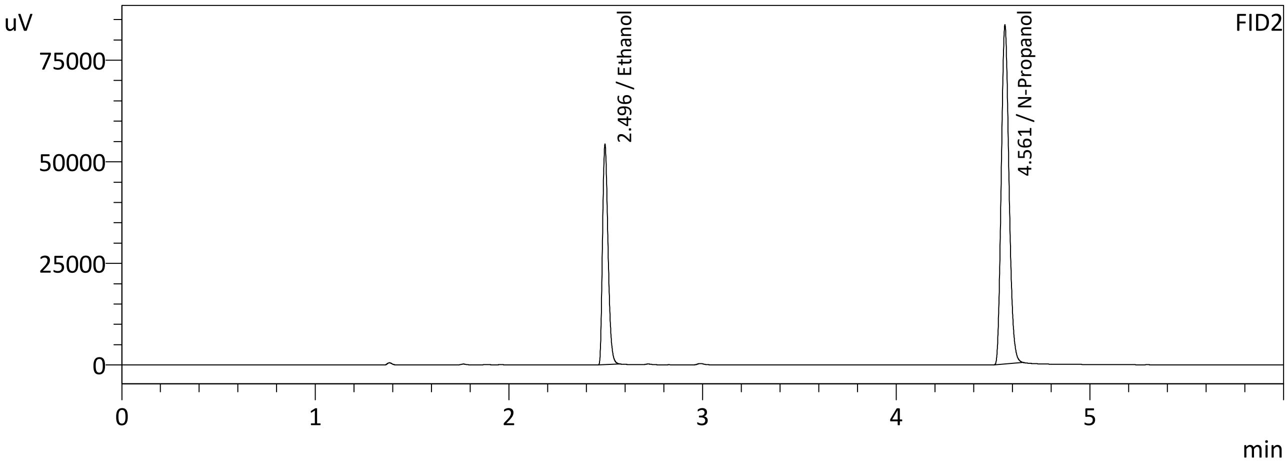
	Reported Results	
	0.207	

Calibration and control data are stored centrally.

NB

Sample Name : QC-2-3
Laboratory : Meridian
Injection Date : 11/22/2025 12:26:20 AM
Vial # : 43
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

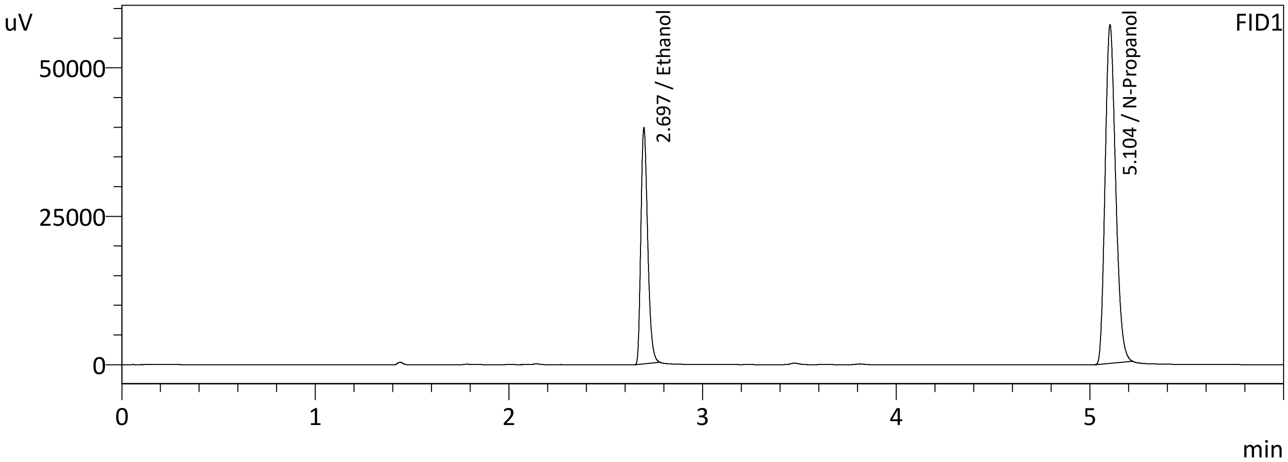
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2061	99802	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	221130	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

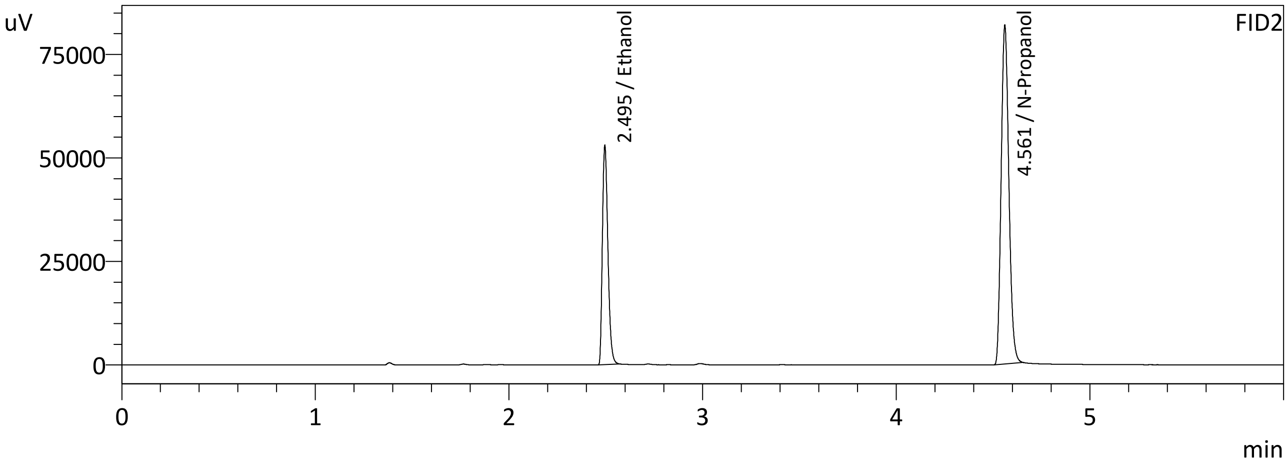
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2083	106894	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	231510	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Sample Name : QC-2-3B
Laboratory : Meridian
Injection Date : 11/22/2025 12:38:30 AM
Vial # : 44
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

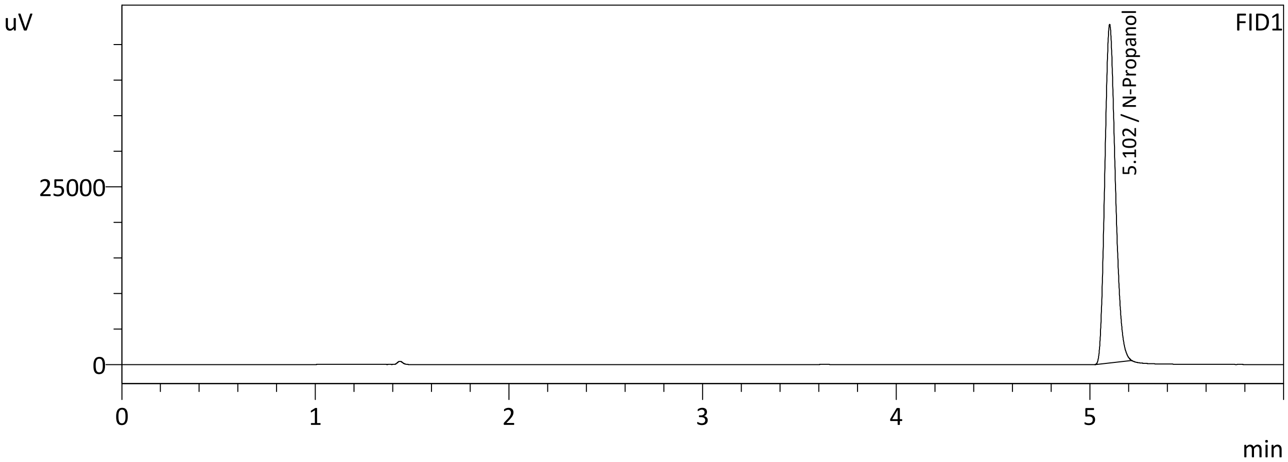
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2059	97239	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	215647	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

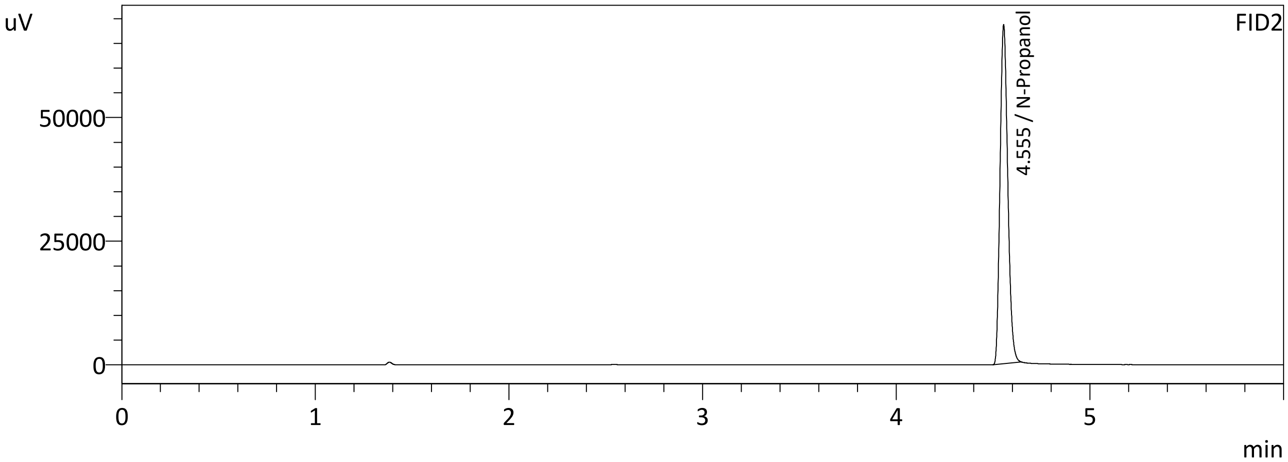
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	0.2081	104471	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	226476	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Sample Name : ISTD BLK 1
Laboratory : Meridian
Injection Date : 11/21/2025 3:47:12 PM
Vial # : 1
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

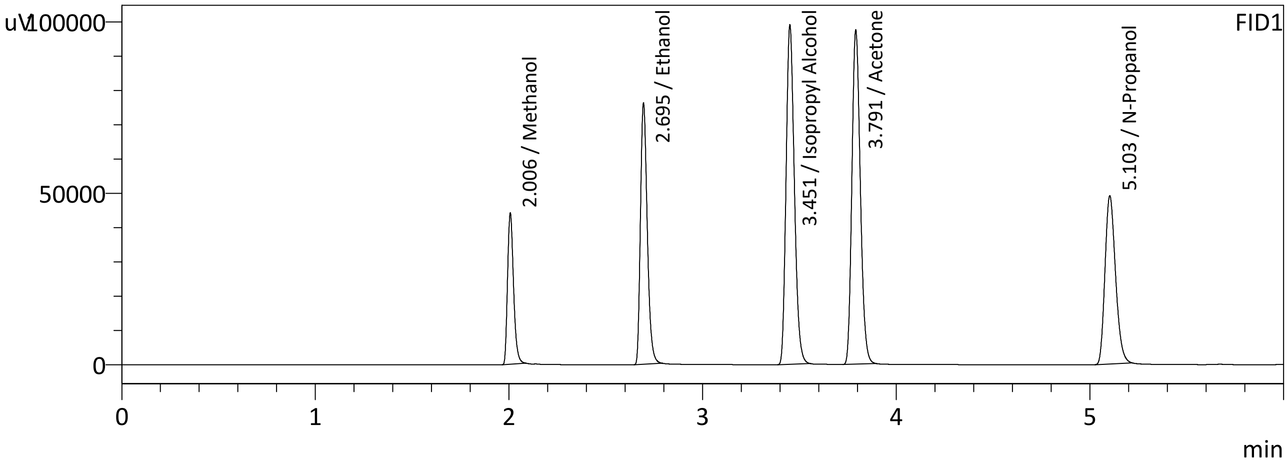
Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	180445	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

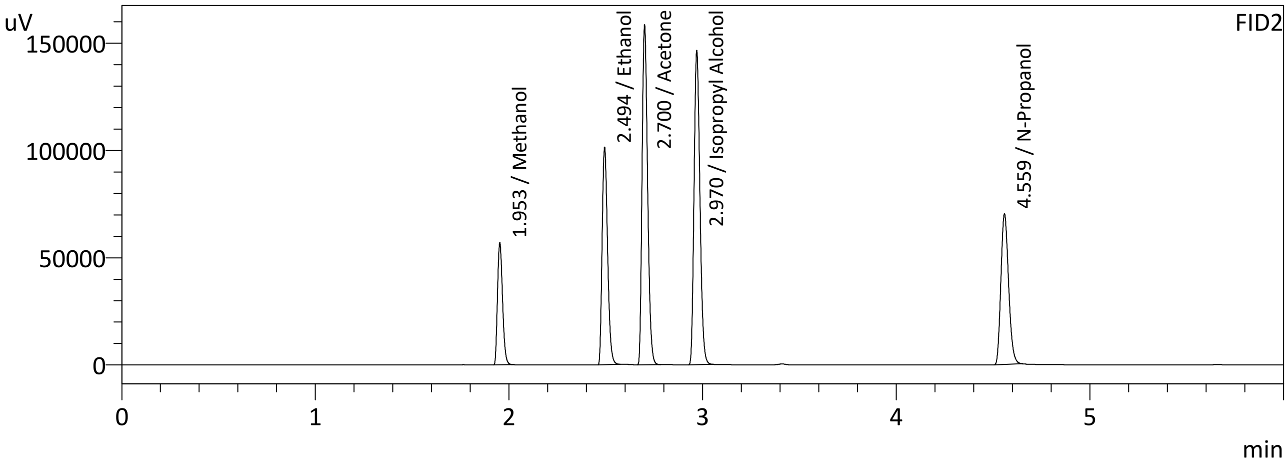
FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	190864	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Sample Name : MIXED VOLATILES FN 05302307
Laboratory : Meridian
Injection Date : 11/21/2025 3:59:57 PM
Vial # : 2
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

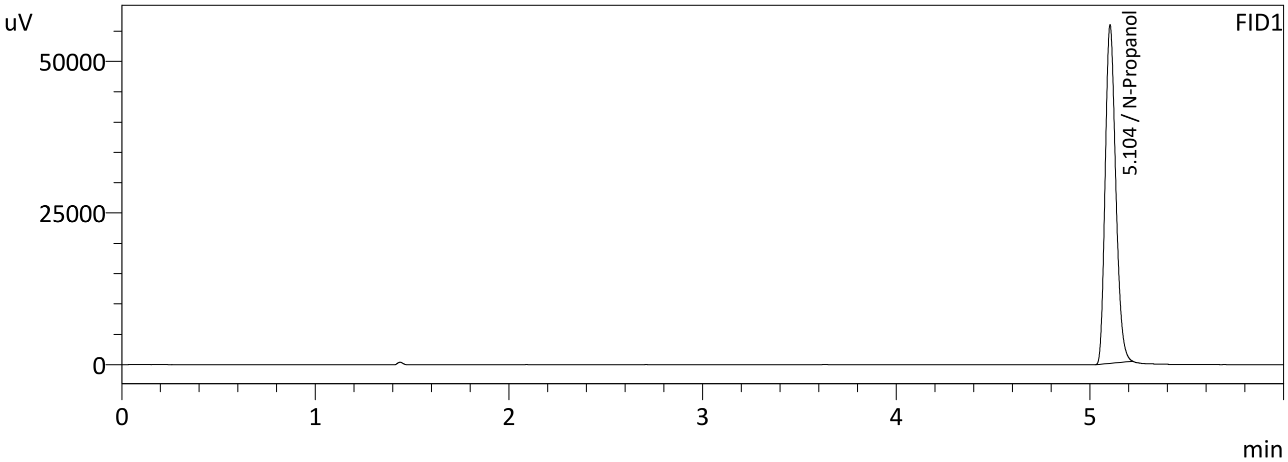
Name	Conc.	Area	Unit
Methanol	0.0000	94443	g/100cc
Ethanol	0.4510	186122	g/100cc
Isopropyl Alcohol	0.0000	293558	g/100cc
Acetone	0.0000	294587	g/100cc
N-Propanol	0.0000	186005	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

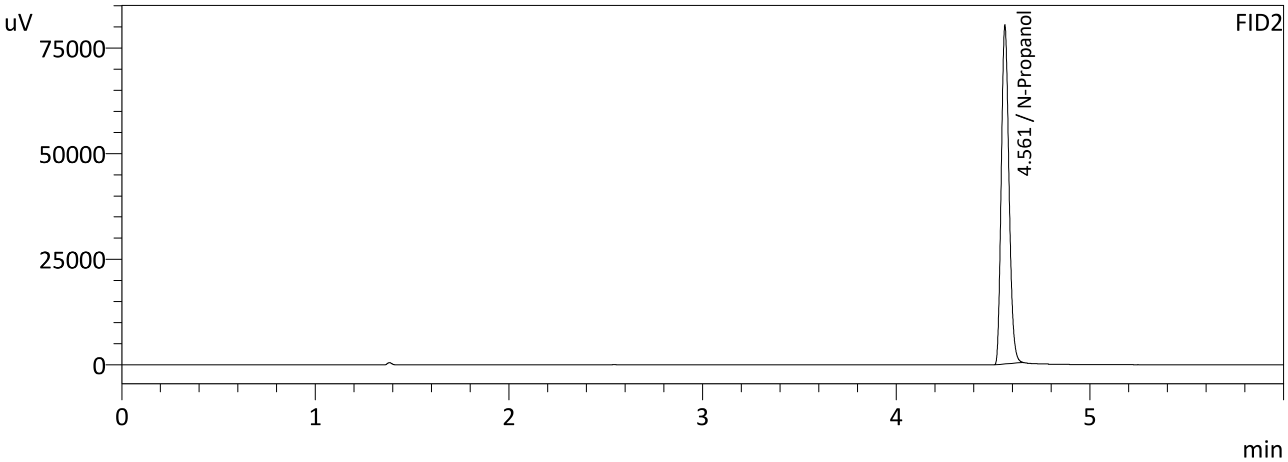
FID2

Name	Conc.	Area	Unit
Methanol	0.0000	102988	g/100cc
Ethanol	0.4533	198296	g/100cc
Acetone	0.0000	313800	g/100cc
Isopropyl Alcohol	0.0000	308301	g/100cc
N-Propanol	0.0000	194152	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Sample Name : ISTD BLK 2
Laboratory : Meridian
Injection Date : 11/22/2025 12:50:50 AM
Vial # : 45
Method Filename : Default Project - ALCOHOL_251121NB.gcm
Instrument #GC/HS : C12255750548 / C12595800409





FID1

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
Acetone	--	--	g/100cc
N-Propanol	0.0000	211176	g/100cc
Fluor. Hydrocarbon(s)	--	--	g/100cc

FID2

Name	Conc.	Area	Unit
Methanol	--	--	g/100cc
Ethanol	--	--	g/100cc
Acetone	--	--	g/100cc
Isopropyl Alcohol	--	--	g/100cc
N-Propanol	0.0000	222449	g/100cc
Flour. Hydrocarbon(s)	--	--	g/100cc

NB

Meridian Blood Alcohol Analysis Batch Table

Shimadzu GC-2030 Serial #C12255750548
Shimadzu HS-20 Serial #C12595800409
Lab Solutions Database Software Ver. 6.111

Vial#	Sample Name	Sample Type	Level#	Method File
1	ISTD BLK 1	0:Unknown	0	ALCOHOL 251121NB.gcm
2	ED VOLATILES FN 0530:	0:Unknown	1	ALCOHOL 251121NB.gcm
3	QC-2-1	0:Unknown	0	ALCOHOL 251121NB.gcm
4	QC-2-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
5	0.08 QA	0:Unknown	0	ALCOHOL 251121NB.gcm
6	0.08 QA-B	0:Unknown	0	ALCOHOL 251121NB.gcm
7	M2025-4665-1	0:Unknown	0	ALCOHOL 251121NB.gcm
8	M2025-4665-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
9	M2025-4674-4	0:Unknown	0	ALCOHOL 251121NB.gcm
10	M2025-4674-4-B	0:Unknown	0	ALCOHOL 251121NB.gcm
11	M2025-4677-1	0:Unknown	0	ALCOHOL 251121NB.gcm
12	M2025-4677-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
13	M2025-4678-1	0:Unknown	0	ALCOHOL 251121NB.gcm
14	M2025-4678-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
15	M2025-4704-1	0:Unknown	0	ALCOHOL 251121NB.gcm
16	M2025-4704-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
17	M2025-4705-1	0:Unknown	0	ALCOHOL 251121NB.gcm
18	M2025-4705-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
19	M2025-4710-1	0:Unknown	0	ALCOHOL 251121NB.gcm
20	M2025-4710-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
21	M2025-4738-1	0:Unknown	0	ALCOHOL 251121NB.gcm
22	M2025-4738-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
23	M2025-4742-1	0:Unknown	0	ALCOHOL 251121NB.gcm
24	M2025-4742-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
25	QC-2-2	0:Unknown	0	ALCOHOL 251121NB.gcm
26	QC-2-2-B	0:Unknown	0	ALCOHOL 251121NB.gcm
27	M2025-4743-1	0:Unknown	0	ALCOHOL 251121NB.gcm
28	M2025-4743-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
29	M2025-4748-1	0:Unknown	0	ALCOHOL 251121NB.gcm
30	M2025-4748-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
31	M2025-4749-1	0:Unknown	0	ALCOHOL 251121NB.gcm
32	M2025-4749-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
33	M2025-4770-1	0:Unknown	0	ALCOHOL 251121NB.gcm
34	M2025-4770-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
35	M2025-4771-1	0:Unknown	0	ALCOHOL 251121NB.gcm
36	M2025-4771-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
37	M2025-4772-1	0:Unknown	0	ALCOHOL 251121NB.gcm
38	M2025-4772-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
39	M2025-4804-1	0:Unknown	0	ALCOHOL 251121NB.gcm
40	M2025-4804-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
41	P2025-3293-1	0:Unknown	0	ALCOHOL 251121NB.gcm
42	P2025-3293-1-B	0:Unknown	0	ALCOHOL 251121NB.gcm
43	QC-2-3	0:Unknown	0	ALCOHOL 251121NB.gcm
44	QC-2-3B	0:Unknown	0	ALCOHOL 251121NB.gcm
45	ISTD BLK 2	0:Unknown	0	ALCOHOL 251121NB.gcm

Highlighted cases are repeat samples. See WORKLIST 73077.

NB