

Software Version	: 6.3.1.0504	Date	: 14.06.2023 21:34:58
Operator	: manager	Sample Name	:
Sample Number	: 079	Study	: Aminex RI(Sugars&alcohols)01
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: RI	Channel	: A
Interface Serial #	: 8289280011	A/D mV Range	: 1000
Delay Time	: 0.00 min	End Time	: 90.00 min
Sampling Rate	: 1.0000 pts/s		
Sample Volume	: 20.000000 µL	Area Reject	: 0.000000
Sample Amount	: 1.0000	Dilution Factor	: 1.00
Data Acquisition Time	: 14.06.2023 17:38:54	Cycle	: 1

Raw Data File : C:\PenExe\TcWS\Ver6.3.1\Temp\aminex ri

sugars&alcohols_3_18.12.09-20230614-173903.raw

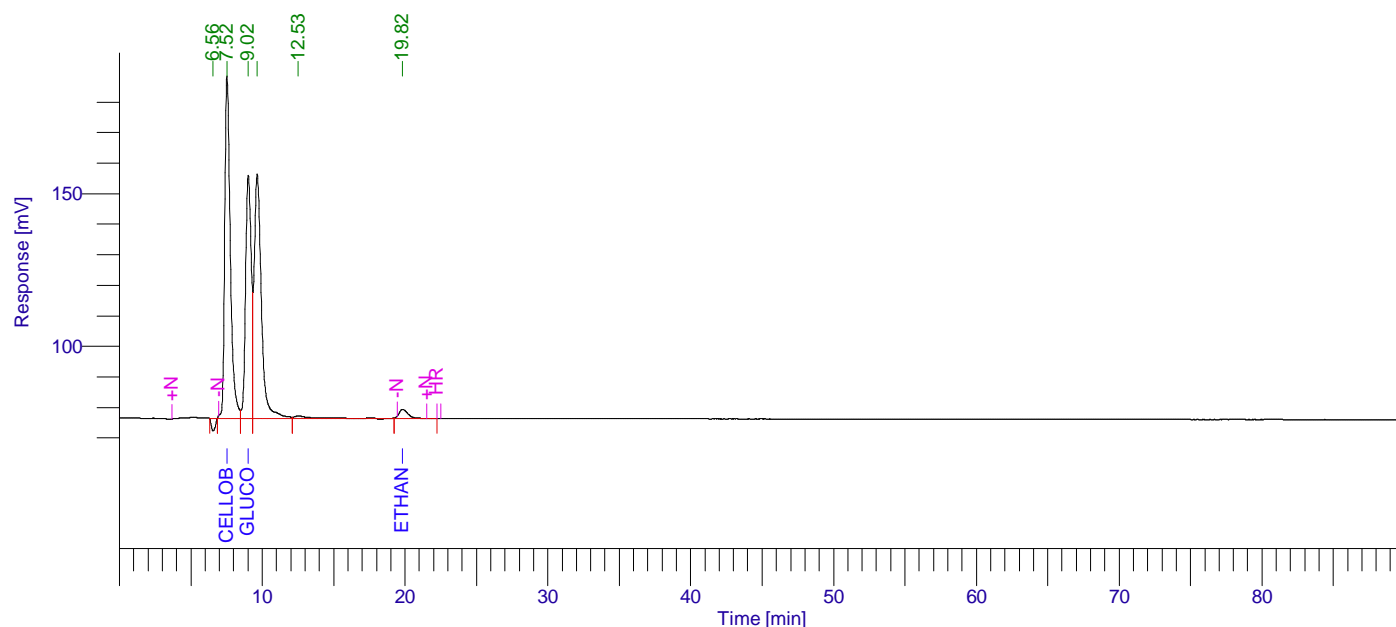
Inst Method : d:\hplc data\met\aminex ri(sugars)03+lactose from C:\PenExe\TcWS\Ver6.3.1\Temp\aminex ri
sugars&alcohols_3_18.12.09-20230614-173903.raw

Proc Method : d:\hplc data\met\aminex ri(sugars)03+lactose.mth from

Calib Method : d:\hplc data\met\aminex ri(sugars)03+lactose.mth from

Report Format File: d:\hplc data\met\aminex ri(sugars) 01 .rpt

Sequence File : D:\HPLC Data\Seq\Aminex RI (Sugars & alcohols) 01.seq



Aminex RI (Sugars) 01

Peak #	Component Name	Time [min]	Area [uV*sec]	Height [uV]	Area [%]	Norm. Area [%]	Raw amount g/L	Adjusted amount g/L
1		6.561	76479.92	-4086.63	0.91	0.91	0.0038	0.0038
2	Cellobiose	7.525	3089159.26	112242.43	36.94	36.94	4.2504	4.2504
3	Glucose	9.017	2205088.86	79556.01	26.37	26.37	3.5565	3.5565
4		9.641	2787241.30	80010.15	33.33	33.33	0.1394	0.1394
5		12.525	72932.28	817.18	0.87	0.87	0.0036	0.0036
6	Ethanol	19.818	130977.73	2979.22	1.57	1.57	0.4432	0.4432
			8361879.34	271518.36	100.00	100.00	8.3970	8.3970

14.06.2023 21:34:58 Result:

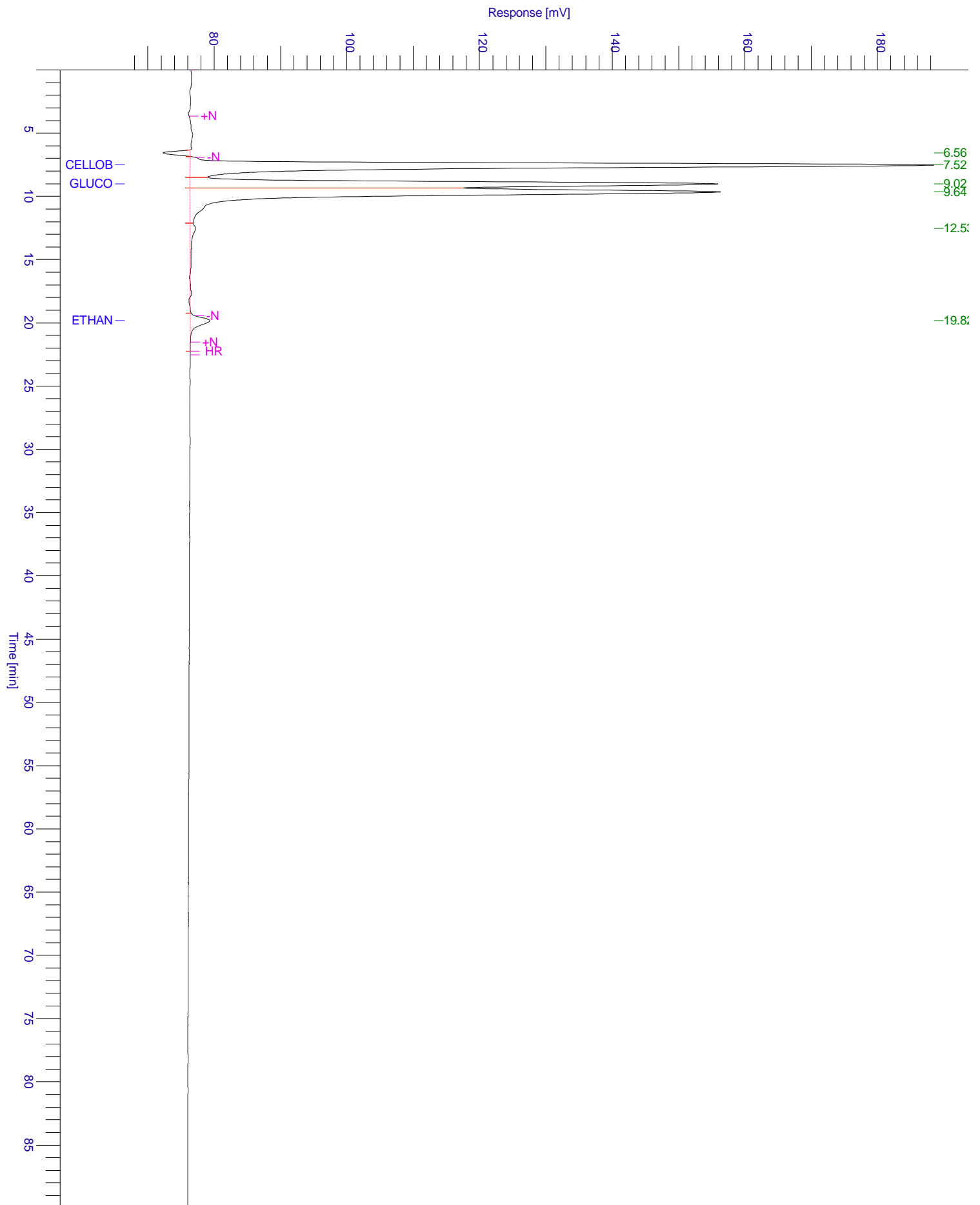
Missing Component Report

Component	Expected Retention (Calibration File)
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Cucrose	7.733
Lactose	7.920
Xylose	9.811
L-arab-se	10.800
Xylitol	11.668
Lac-acid	13.126
Glycerol	13.350
Ac-acid	15.530
Acetone	18.522
Propanol	21.098
Isopropanol	22.119
Isobutanol	31.890
Butanol	34.050
Isoamyl	44.911
Amyl	57.198

Chromatogram

Sample Name : Sample #: 079 Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.1\Temp\aminex ri sugars&alcohols_3_18.12.09-20230614-173903.raw
Date : 14.06.2023 21:35:03
Method : aminex ri(sugars)03+lactose.mth Time of Injection: 14.06.2023 17:38:54
Start Time : 0.00 min End Time : 90.00 min Low Point : 66.49 mV High Point : 188.50 mV
Scale Factor: 1.0 Plot Offset: 66.49 mV Plot Scale: 122.0 mV



Chromatogram

Sample Name : Sample #: 079 Page 1 of 1
FileName : C:\PenExe\TcWS\Ver6.3.1\Templaminex ri sugars&alcohols_3_18.12.09-20230614-173903.raw
Date : 14.06.2023 21:35:03
Method : aminex ri(sugars)03+lactose.mth Time of Injection: 14.06.2023 17:38:54
Start Time : 0.00 min End Time : 90.00 min Low Point : 66.18 mV High Point : 188.50 mV
Plot Offset: 66.18 mV Plot Scale: 122.3 mV

