

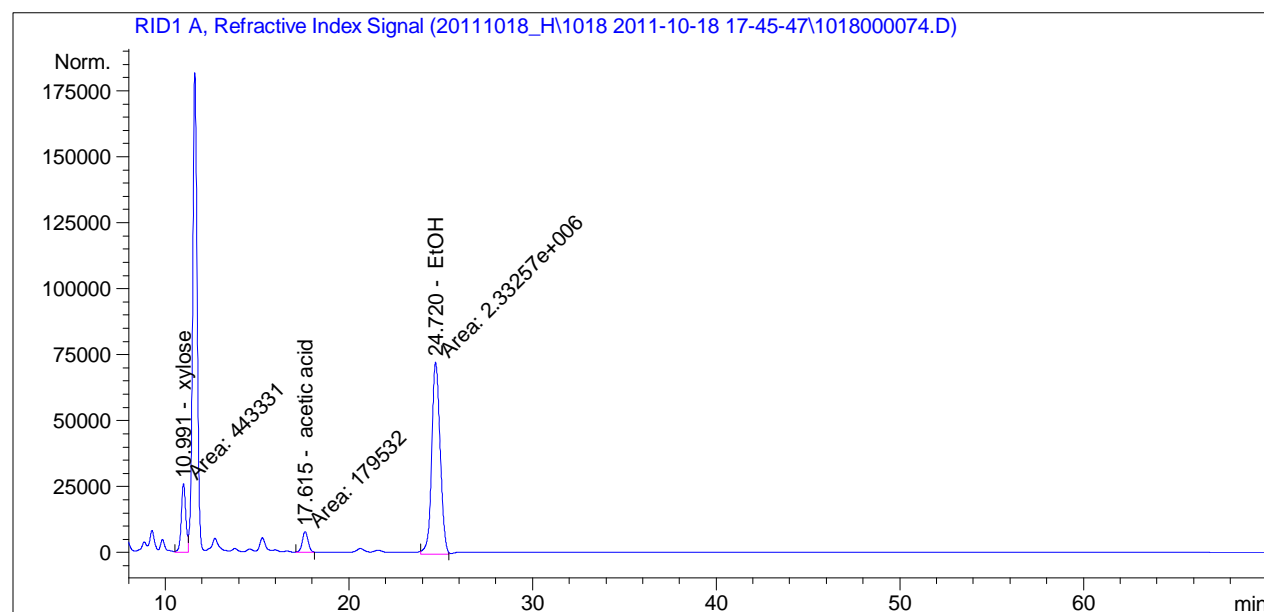
Sample Name: 2-3

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=====
Acq. Operator   :                               Seq. Line :   74
Acq. Instrument : Instrument 1                  Location  : Vial 66
Injection Date  : 10/20/2011 12:23:50 PM        Inj       :    1
                                           Inj Volume: 10 µl

Acq. Method     : C:\Chem32\1\DATA\20111018_H\1018 2011-10-18 17-45-47\OA_H(90MIN).M
Last changed    : 8/1/2011 9:49:47 AM
Analysis Method : C:\Chem32\1\DATA\20111018_H\OA_H_1018_DA.M
Last changed    : 10/21/2011 10:29:59 AM
                (Results are from a previously saved Batch)
=====

```



External Standard Report

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Sorted By      :      Signal
Calib. Data Modified : 10/21/2011 9:47:47 AM
Multiplier     :      1.0000
Dilution       :      1.0000
Use Multiplier & Dilution Factor with ISTDs

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Signal 1: RID1 A, Refractive Index Signal

RetTime [min]	Type	Area [nRIU*s]	Amt/Area	Amount [ppm/mM]	Grp	Name
7.900		-	-	-		oxalic acid
9.364		-	-	-		citric acid
10.224		-	-	-		glucose
10.991	MF	4.43331e5	6.00442e-3	2661.94445		xylose
11.212		-	-	-		malic acid
12.013		-	-	-		arabinose
13.800		-	-	-		succinic acid
14.610		-	-	-		lactic acid
16.164		-	-	-		formic acid

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```
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=====
```

RetTime [min]	Type	Area [nRIU*s]	Amt/Area	Amount [ppm/mM]	Grp	Name
17.615	MM	1.79532e5	1.98510e-4	35.63887		acetic acid
19.249		-	-	-		levulinic acid
20.806		-	-	-		propionic acid
24.720	MM	2.33257e6	2.96019e-4	690.48669		EtOH
25.800		-	-	-		butyric acid
40.250		-	-	-		HMF
63.000		-	-	-		furfural

Totals : 3388.07001

1 Warnings or Errors :

Warning : Calibrated compound(s) not found

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*** End of Report ***
```