

Sample Name: 4

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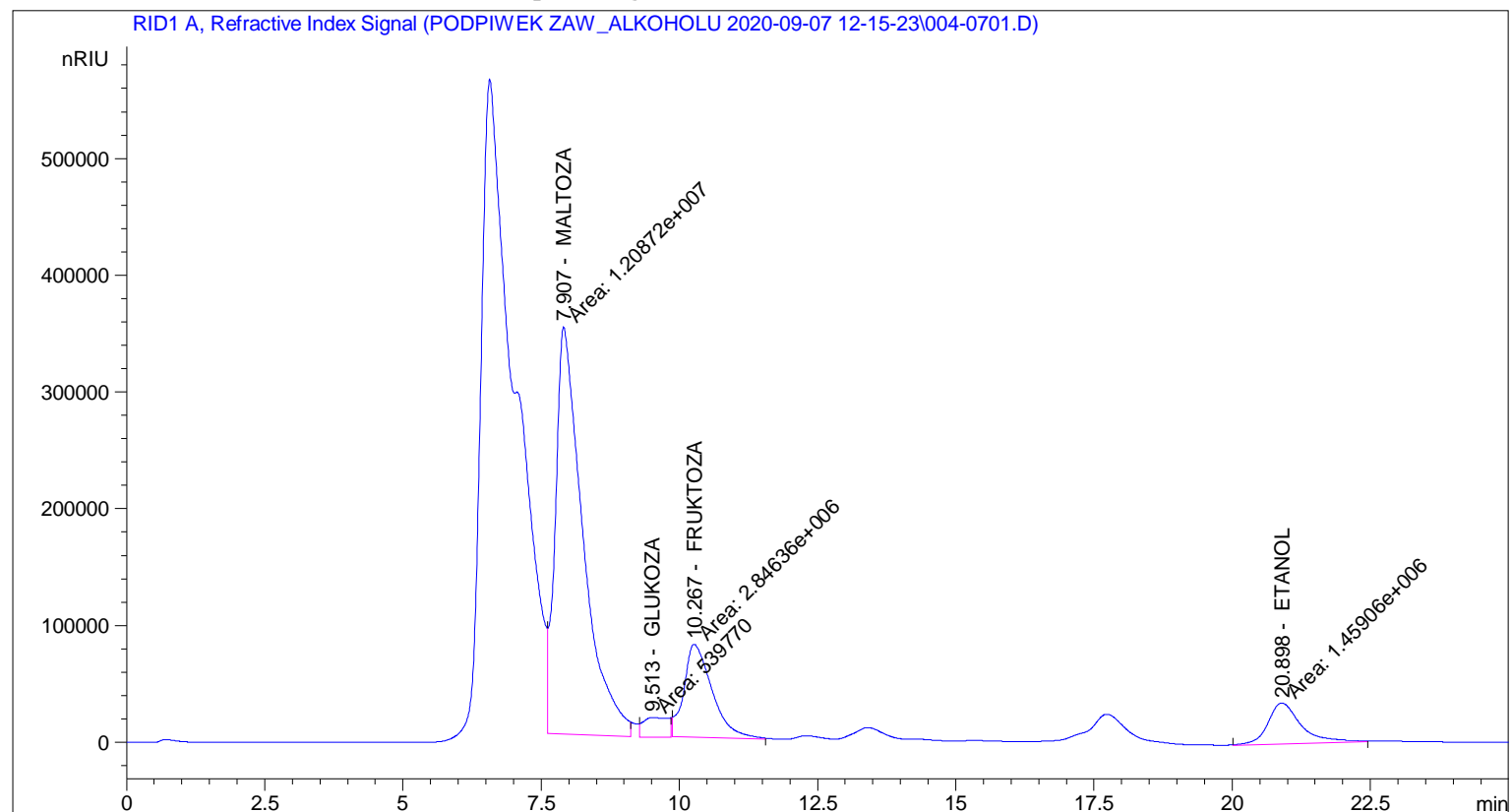
=====
Acq. Operator   : KKT                               Seq. Line :    7
Acq. Instrument : Instrument 1                       Location  : Vial 4
Injection Date  : 9/7/2020 3:15:07 PM                Inj       :    1
                                                    Inj Volume: 10.0 µl

Acq. Method     : Z:\LC\PODPIWEK ZAW_ALKOHOLU 2020-09-07 12-15-23\WZORCE_K_FERMENT.M
Last changed    : 9/7/2020 1:05:49 PM by KKT
                  (modified after loading)

Analysis Method : C:\CHEM32\1\METHODS\WZORCE_K_FERMENT.M
Last changed    : 9/8/2020 11:56:12 AM by KKT
                  (modified after loading)

Additional Info : Peak(s) manually integrated

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External Standard Report (Sample Amount is 0!)
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Sorted By      :      Signal
Calib. Data Modified : 9/8/2020 11:48:18 AM
Multiplier     :      1.0000
Dilution       :      1.0000
Use Multiplier & Dilution Factor with ISTDs

```

Signal 1: RID1 A, Refractive Index Signal

RetTime [min]	Type	Area [nRIU*s]	Amt/Area	Amount [%]	Grp	Name
7.907	MF	1.20872e7	9.93331e-8	1.20066		MALTOZA
9.513	MM	5.39770e5	9.50060e-8	5.12814e-2		GLUKOZA
10.267	MM	2.84636e6	9.25410e-8	2.63405e-1		FRUKTOZA
20.898	MM	1.45906e6	2.72331e-7	3.97348e-1		ETANOL

Totals : 1.91270

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*** End of Report ***