

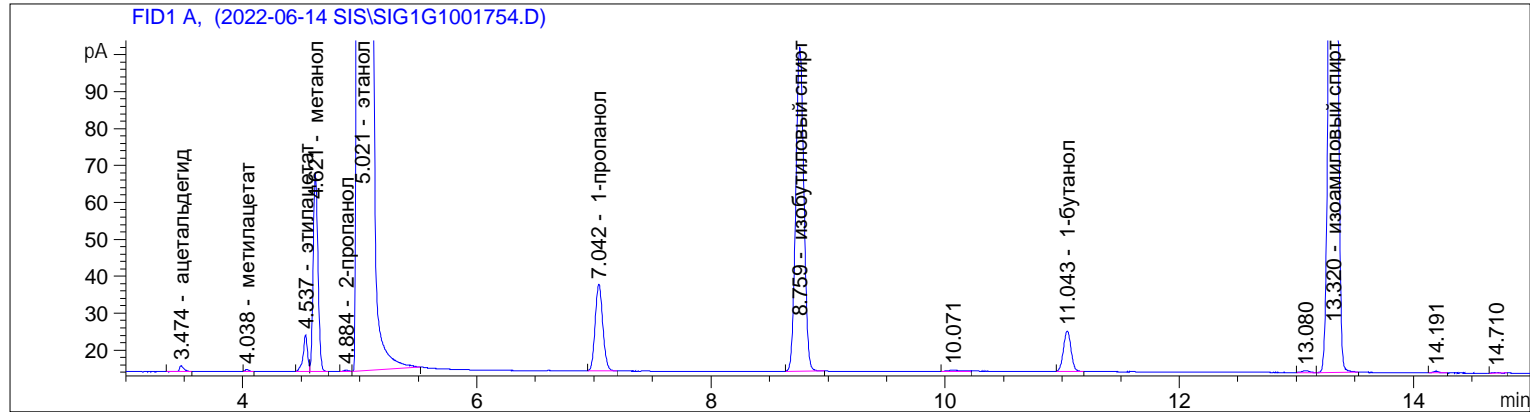
Sample Name: calvados

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Acq. Operator   :
Acq. Instrument : Instrument 1                      Location : Vial 101
Injection Date  : 14.06.2022 12:38:52           Inj      : 1
                                                    Inj Volume : 1 µl

Acq. Method     : D:\CHEM32\1\METHODS\VODKA_2019.M
Last changed    : 08.06.2022 14:22:28
Analysis Method : C:\CHEM32\1\DATA\2022-06-14 SIS\SIG1G1001752.D\RUN.M
Last changed    : 20.06.2022 14:30:13
Method Info     : 25.06.2019 H2
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External Standard Report
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Sorted By           : Signal
Calib. Data Modified : 20.06.2022 14:28:58
Multiplier:         : 1.0000
Dilution:           : 1.0000
Use Multiplier & Dilution Factor with ISTDs

```

Signal 1: FID1 A,

RetTime [min]	Type	Area [pA*s]	Amt/Area	Amount [мг/дм3]	Grp	Name
3.474	VB	4.07187	2.29312	9.33727		ацетальдегид
4.038	BV	1.18820	2.62726	3.12172		метилацетат
4.537	BV	25.57652	1.55917	39.87817		этилацетат
4.621	VB	151.90663	2.26991e-4	3.44815e-2		метанол
4.884	BV	9.12119e-1	1.50399	1.37181		2-пропанол
5.021	VB S	2.08767e5	1.98117e-4	41.36020		этанол
7.042	BV	106.25713	1.10088	116.97617		1-пропанол
8.759	BV	422.23059	1.00230	423.20084		изобутиловый спирт
11.043	BV	49.33747	1.00560	49.61393		1-бутанол
13.320	VB	1356.46594	9.73467e-1	1320.47470		изоамиловый спирт

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Totals : 2005.36929
```

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

Sample Name: calvados

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*** End of Report ***