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=====
Acq. Operator   :                               Seq. Line :   21
Acq. Instrument : Instrument 1                   Location  : Vial 106
Injection Date  : 15.02.2019 0:26:17           Inj       :    1
                                                    Inj Volume: 1 µl

Acq. Method     : C:\HPCHEM\1\METHODS1
Last changed    : \SPIRT_RV.M : 14.02.2019 21:05:08
Analysis Method : C:\CHEM32\1\METHODS\ETHANOL_AS_INTERNAL_STANDARD.M
Last changed    : 17.05.2019 11:26:36
Additional Info : Peak(s) manually integrated
=====
```

Internal Standard Report

```
Sorted By           :      Signal
Calib. Data Modified :      17.05.2019 11:10:39
Multiplier          :      1.0000
Dilution            :      1.0000
```

Use Multiplier & Dilution Factor with ISTDs

Sample ISTD Information:

ISTD #	ISTD Amount [mg/L AA]	Name
1	7.89300e5	Ethanol

Signal 1: FID1 A,

RetTime [min]	Type	ISTD used	Area [pA*s]	Amt/Area ratio	Amount [mg/L AA]	Grp	Name
3.146	BB	1	19.29619	2.13828	171.96268		Acetaldehyde
3.839	VB	1	3.88879	1.96794	31.89511		Methyl acetate
4.491	BV	1	56.76944	1.19541	282.83414		Ethyl acetate
4.651	VB	1	52.09607	1.58959	345.13520		Methanol
5.085		1	-	-	-		2-propanol
5.297	VB S I	1	1.89384e5	1.00000	7.89300e5		Ethanol
7.770	BB	1	79.03934	8.23564e-1	271.29342		1-propanol
9.153	BB	1	422.60141	6.88636e-1	1212.88444		2-methyl-1-propanol
10.439	BB	1	1.11444	7.07093e-1	3.28421		1-butanol
11.792	BB	1	1213.55347	6.52135e-1	3298.33836		3-methyl-1-butanol

Totals without ISTD(s) : 5617.62759

2 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

Warning : Calibrated compound(s) not found

*** End of Report ***