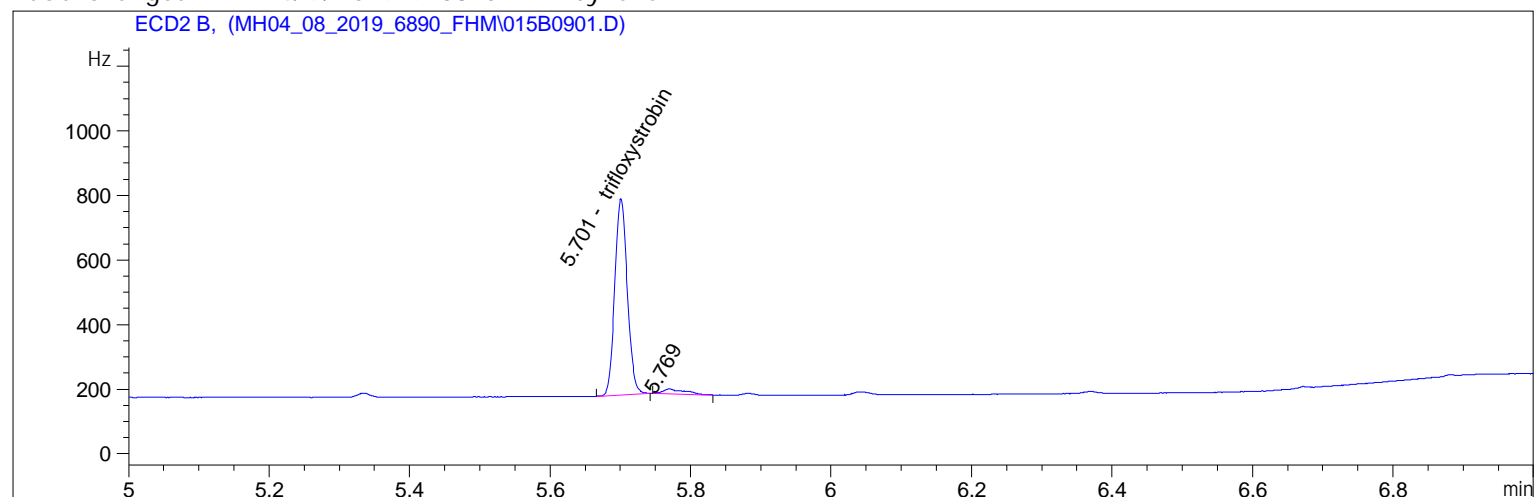


Sample Name: Std 5_2.448

```

=====
Acq. Operator   : SYSTEM                      Seq. Line :   27
Acq. Instrument : 6890 ECD                    Location  :   15 (B)
Injection Date  : 4/8/2019 8:13:45 PM          Inj       :    1
                                           Inj Volume: 2 µl
Sequence File   : C:\Chem32\1\TEMP\AESEQ\PS_09.04.2019_09.39.52\MH_04_08_2019_6890_FHM.S
Acq. Method     : C:\CHEM32\1\METHODS\MH_04_08_2019_6890_FHM.M
Last changed    : 4/4/2019 4:39:36 PM by SYSTEM
Analysis Method : C:\CHEM32\1\METHODS\MH_04_08_2019_6890_FHM.M
Last changed    : 4/9/2019 9:38:02 AM by SYSTEM
=====

```



```

=====
External Standard Report
=====

```

```

Sorted By      :      Signal
Calib. Data Modified : 4/9/2019 9:37:51 AM
Multiplier     :      1.0000
Dilution       :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs

```

```

Signal 1: ECD2 B,
Uncalibrated Peaks :      compound name not specified

```

RetTime [min]	Type	Area [Hz*s]	Amt/Area	Amount [ug/L]	Grp	Name
5.701	BB	753.08240	3.43738e-3	2.58863		tri floxystrobin
5.769	BB	31.70188	0.00000	0.00000		?

```
Totals :                      2.58863
```

```

=====
*** End of Report ***
=====

```