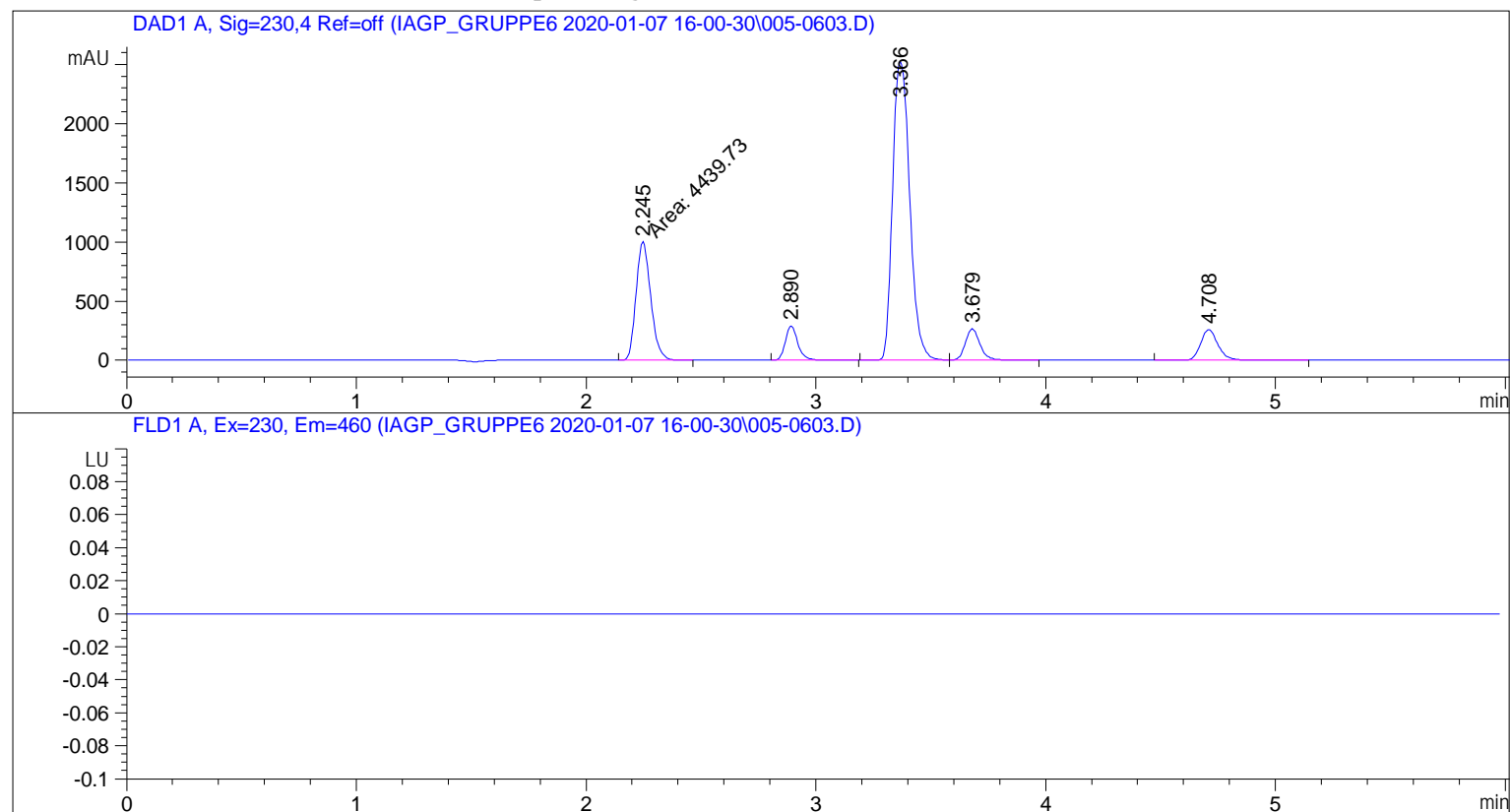


Sample Name: STD_50ppm

```

=====
Acq. Operator   :                               Seq. Line :    6
Acq. Instrument : Instrument 1                  Location  : Vial 5
Injection Date  : 07.01.2020 17:56:31          Inj       :    3
                                           Inj Volume: 20.000 µl

Acq. Method     : C:\CHEM32\1\DATA\IAGP_GRPUPPE6 2020-01-07 16-00-30\HS_PHARMAMIX.M
Last changed    : 07.01.2020 16:00:26
Analysis Method : C:\CHEM32\1\METHODS\HS_PHARMAMIX.M
Last changed    : 13.12.2019 08:36:13
Additional Info  : Peak(s) manually integrated
  
```



```

=====
                          Area Percent Report
=====
  
```

```

Sorted By      :      Signal
Multiplier     :      1.0000
Dilution       :      1.0000
Use Multiplier & Dilution Factor with ISTDs
  
```

Signal 1: DAD1 A, Sig=230,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	2.245	MM	0.0736	4439.73486	1005.45764	21.0526
2	2.890	VB	0.0583	1093.31189	287.90582	5.1843
3	3.366	BV	0.0842	1.30155e4	2524.25854	61.7178
4	3.679	VB	0.0697	1179.97717	266.44348	5.5953
5	4.708	BB	0.0813	1360.23389	259.07675	6.4500

```
Totals :                2.10888e4  4343.14224
```

Sample Name: STD_50ppm

Signal 2: FLD1 A, Ex=230, Em=460

=====

*** End of Report ***