Data File C:\CHEM32\1\DATA\IAGP_GRUPPE6 2020-01-07 16-00-30\003-0401.D
Sample Name: STD_30ppm

```
====================================================================
Acq. Operator   :                          Seq. Line :    4
Acq. Instrument : Instrument 1              Location : Vial 3
Injection Date  : 07.01.2020 16:55:02           Inj :    1
                                          Inj Volume : 20.000 µl
Acq. Method     : C:\CHEM32\1\DATA\IAGP_GRUPPE6 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
```
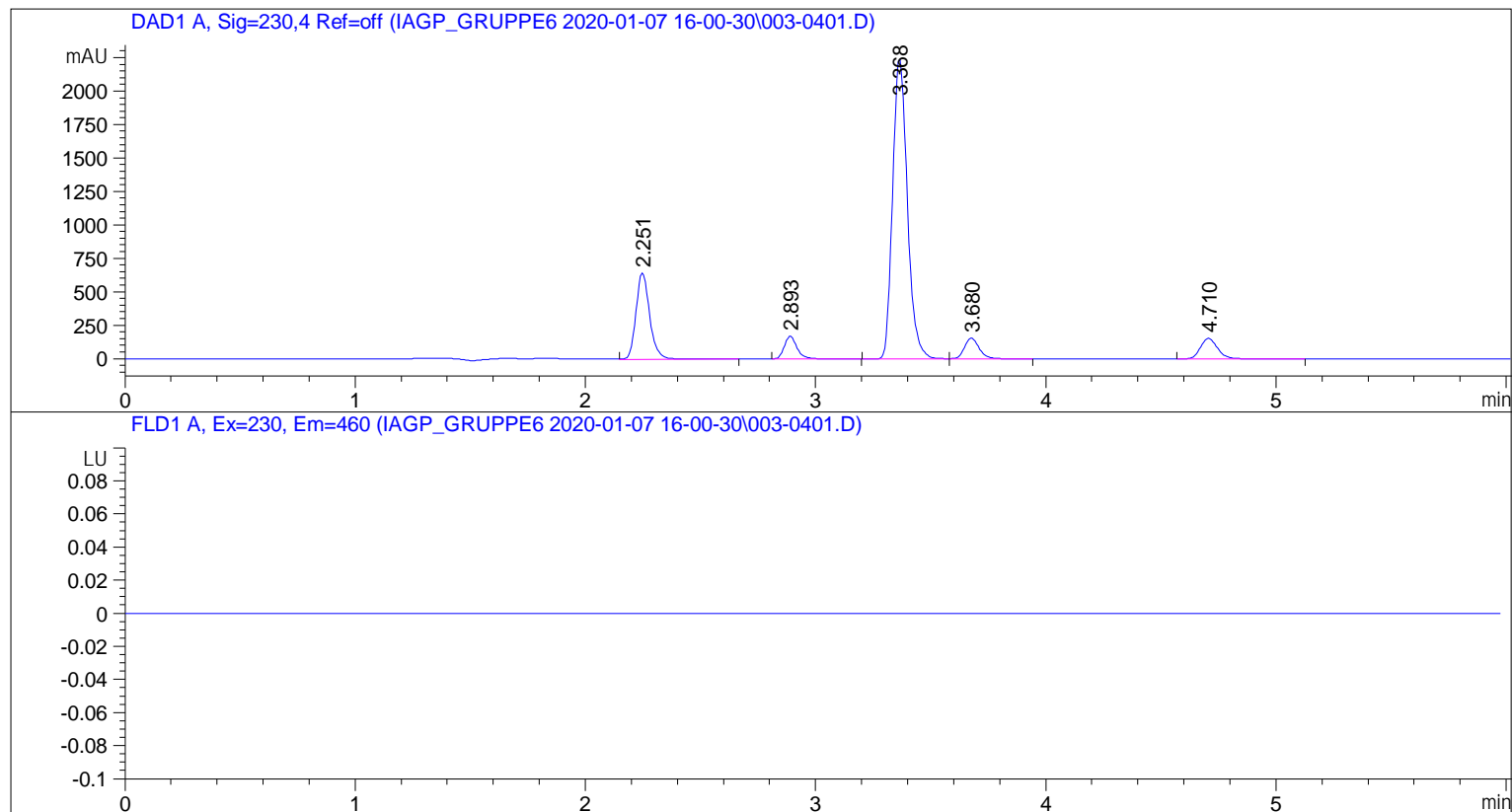


```
====================================================================
                      Area Percent Report
====================================================================

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 Type  Width     Area       Height     Area
  #   [min]        [min]   [mAU*s]      [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   2.251 VB    0.0627 2705.32861  648.06360  18.2647
   2   2.893 VB    0.0581  643.40454  170.27811   4.3439
   3   3.368 BV    0.0699 9966.96777 2242.55078  67.2906
   4   3.680 VB    0.0674  695.00031  157.61476   4.6922
   5   4.710 BB    0.0788  801.12311  153.71281   5.4087

Totals :                   1.48118e4  3372.22006
```

Data File C:\CHEM32\1\DATA\IAGP_GRUPPE6 2020-01-07 16-00-30\003-0401.D
Sample Name: STD_30ppm

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

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