```
========================================================================
Acq. Operator   :                          Seq. Line :   5
Acq. Instrument : Instrument 1              Location : Vial 4
Injection Date  : 07.01.2020 17:25:47           Inj :   2
                                          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
```
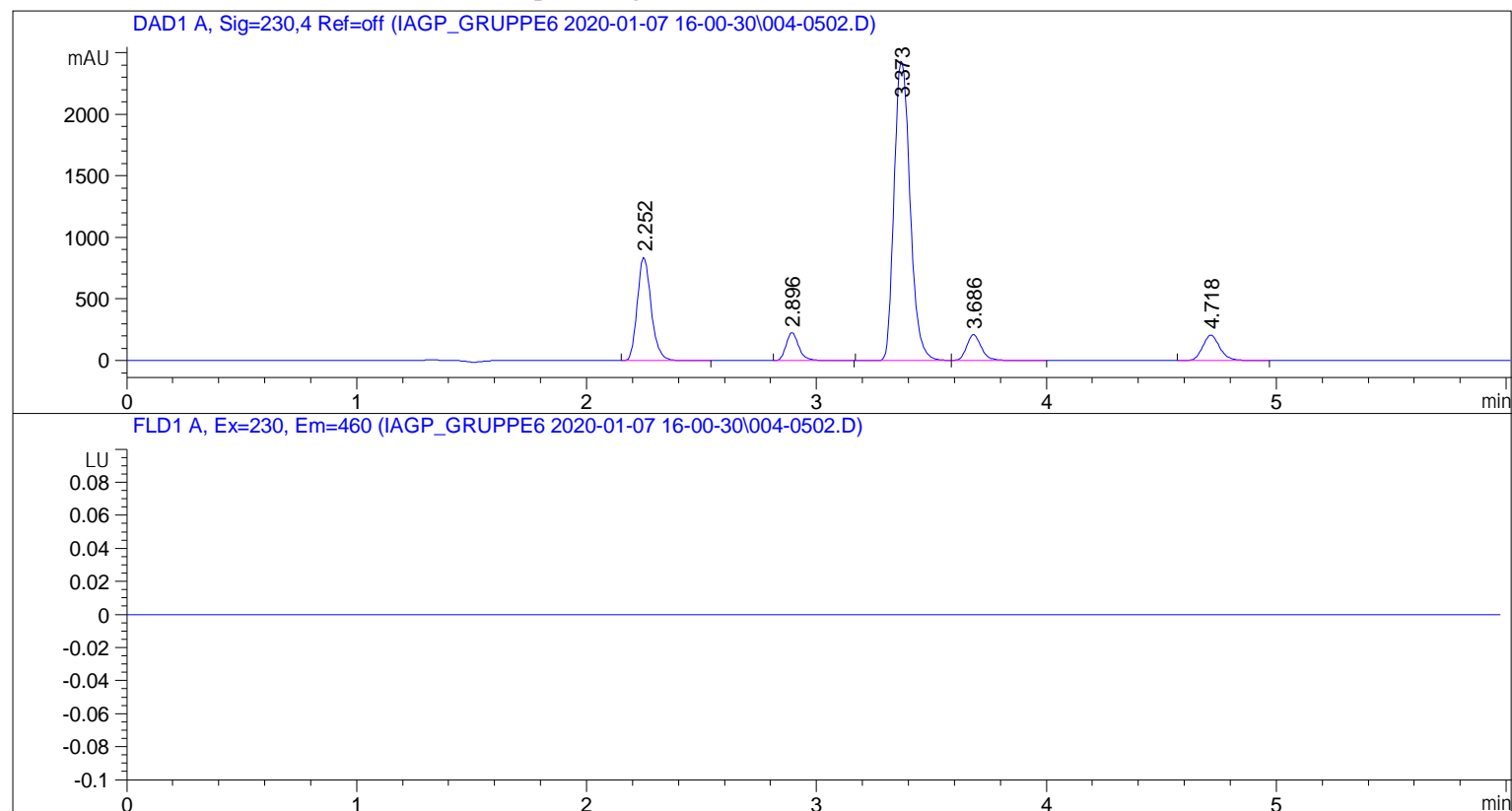


DAD1 A, Sig=230,4 Ref=off (IAGP_GRUPPE6 2020-01-07 16-00-30\004-0502.D)

FLD1 A, Ex=230, Em=460 (IAGP_GRUPPE6 2020-01-07 16-00-30\004-0502.D)

```
========================================================================
                      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   2.252 BB   0.0649 3511.57788  838.41992  19.3999
   2   2.896 VB   0.0582  863.68384  228.06429   4.7715
   3   3.373 BV   0.0761 1.17197e4  2435.87891  64.7460
   4   3.686 VB   0.0677  936.01227  211.16096   5.1710
   5   4.718 BB   0.0807 1070.05505  205.74794   5.9116

Totals :                  1.81010e4  3919.27202
```

Data File C:\CHEM32\1\DATA\IAGP_GRUPPE6 2020-01-07 16-00-30\004-0502.D
Sample Name: STD_40ppm


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

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