```
Data File C:\CHEM32\1\DATA\IAGP2019_VORBEREITUNG 2019-11-05 13-07-25\067-1702.D
Sample Name: Probe6
```
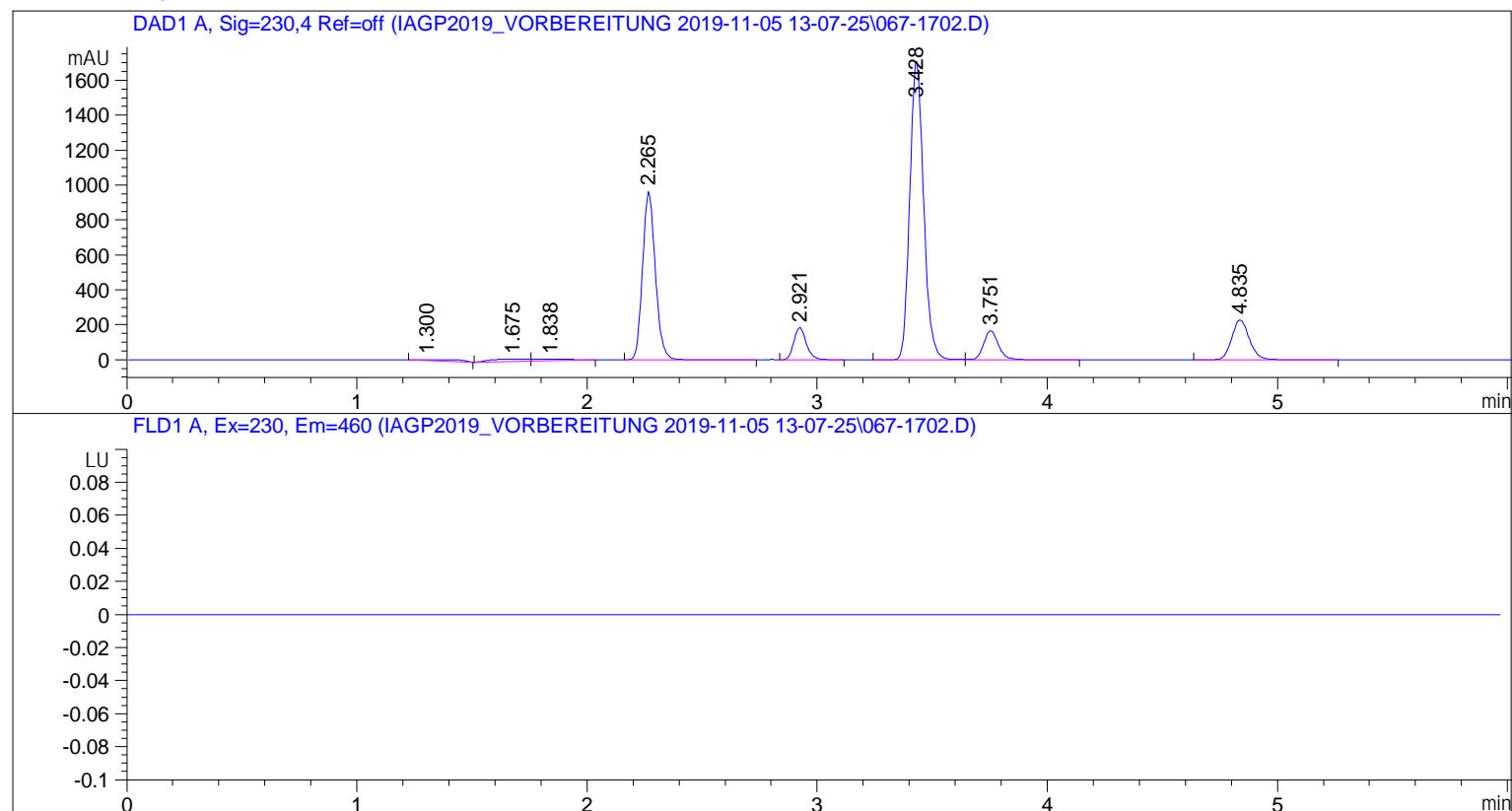
```
========================================================================
                        Area Percent Report
========================================================================


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   1.300 BB    0.2471    79.94910    4.14309   0.5788
   2   1.675 BV    0.1429   150.69699   14.07534   1.0911
   3   1.838 VB    0.1502    89.46936    8.40351   0.6478
   4   2.265 BB    0.0590  3713.09033  962.61609  26.8829
   5   2.921 VB    0.0600   689.47058  182.93544   4.9918
   6   3.428 BV    0.0647  7149.64893 1714.00244  51.7637
   7   3.751 VB    0.0699   736.80383  165.71988   5.3345
   8   4.835 BB    0.0818  1202.95959  227.05865   8.7095
```

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
Totals :				1.38121e4	3278.95445	

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

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