

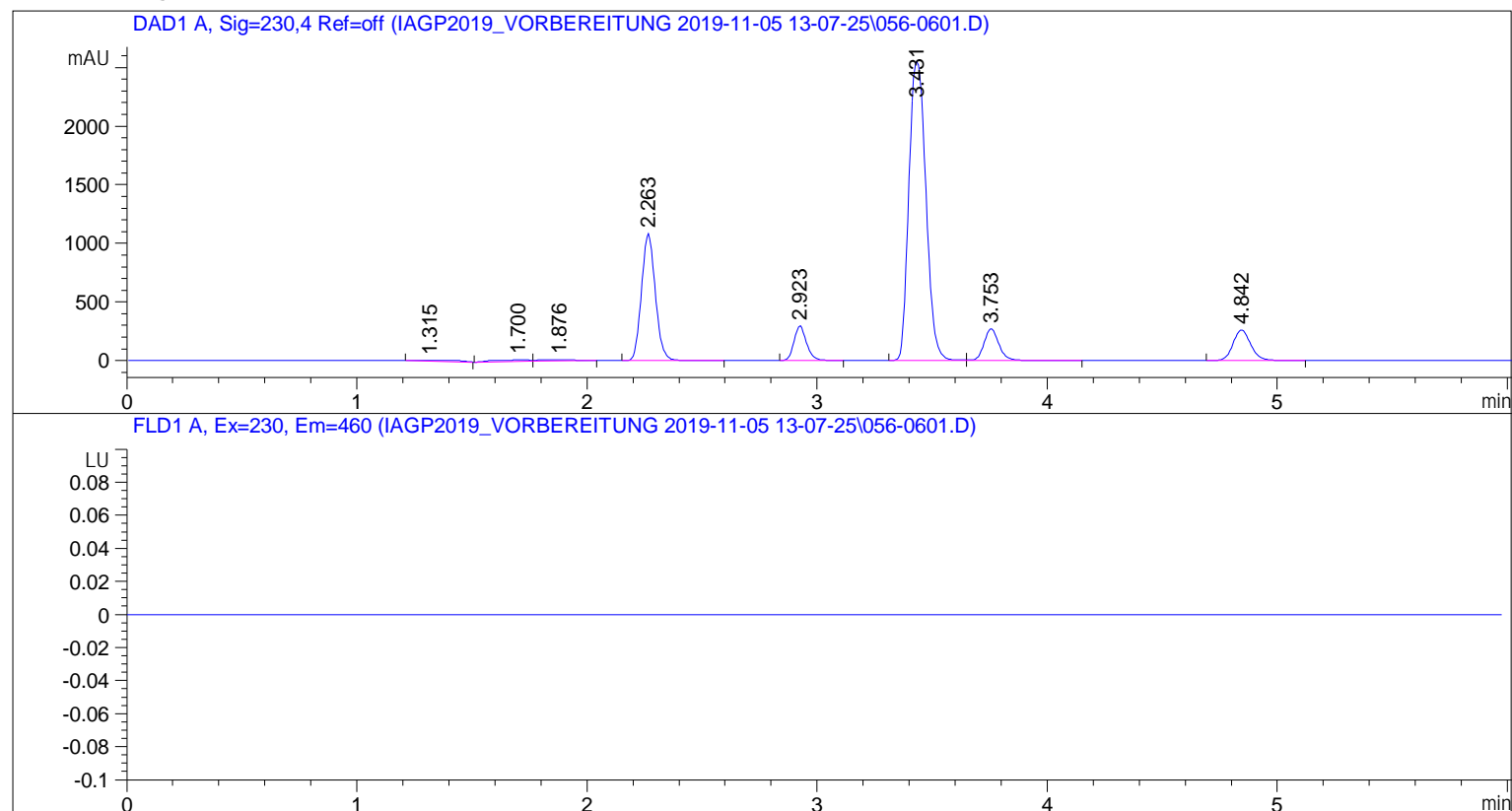
Sample Name: Pharmamix_50ppm

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Acq. Operator   :                               Seq. Line :    6
Acq. Instrument : Instrument 1                  Location  : Vial 56
Injection Date  : 05.11.2019 15:27:11          Inj       :    1
                                           Inj Volume : 20.000 µl

Acq. Method     : C:\CHEM32\1\DATA\IAGP2019_VORBEREITUNG 2019-11-05 13-07-25\HS_PHARMAMIX.M
Last changed    : 05.11.2019 13:04:12
Analysis Method : C:\CHEM32\1\DATA\IAGP2019_VORBEREITUNG 2019-11-05 13-07-25\056-0601.D\DA.M
                  (HS_PHARMAMIX.M, From Data File)
Last changed    : 05.11.2019 13:04:12

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                          Area Percent Report
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Sorted By      :      Signal
Multiplier     :      1.0000
Dilution       :      1.0000
Use Multiplier & Dilution Factor with ISTDs

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.315	BB	0.2203	89.45341	5.31636	0.4133
2	1.700	BV	0.1504	157.03401	13.43082	0.7255
3	1.876	VB	0.1788	114.01834	9.72153	0.5267
4	2.263	BB	0.0646	4493.93945	1079.46326	20.7613
5	2.923	VB	0.0580	1106.24036	293.60565	5.1107
6	3.431	BV	0.0840	1.31074e4	2548.03564	60.5540
7	3.753	VB	0.0680	1200.48743	269.31348	5.5461
8	4.842	BB	0.0817	1377.18933	260.58270	6.3624

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
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Totals :				2.16457e4	4479.46945	

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

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*** End of Report ***