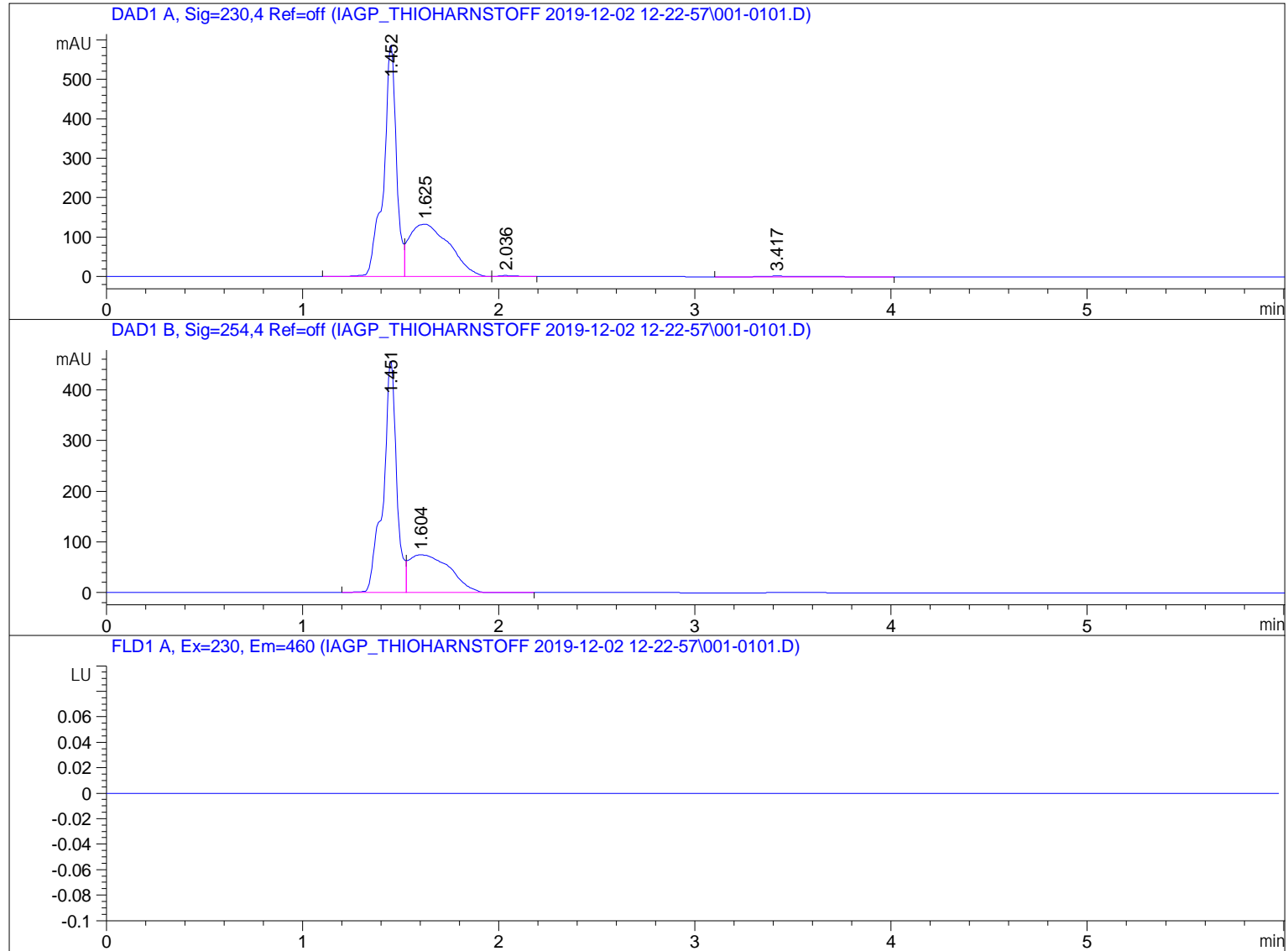


Sample Name: Totzeit thioharnstoff

```

=====
Acq. Operator   :                               Seq. Line :    1
Acq. Instrument : Instrument 1                  Location  : Vial 1
Injection Date  : 02.12.2019 12:24:41           Inj       :    1
                                           Inj Volume: 20.000 µl

Acq. Method     : C:\CHEM32\1\DATA\IAGP_THIOHARNSTOFF 2019-12-02 12-22-57\HS_PHARMAMIX.M
Last changed    : 02.12.2019 12:22:00
Analysis Method : C:\CHEM32\1\DATA\IAGP_THIOHARNSTOFF 2019-12-02 12-22-57\001-0101.D\DA.M (HS
                  _PHARMAMIX.M, From Data File)
Last changed    : 02.12.2019 12:22:00
    
```



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	1.452	BV	0.0649	2676.18237	590.24591	58.2353
2	1.625	VB	0.2057	1886.91577	132.87051	41.0604
3	2.036	BB	0.0847	14.38767	2.44317	0.3131
4	3.417	BB	0.1174	17.98191	2.06836	0.3913

Totals : 4595.46773 727.62795

Signal 2: DAD1 B, Sig=254,4 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	1.451	BV	0.0674	2183.55127	460.03613	66.9482
2	1.604	VB	0.2074	1078.00146	74.22097	33.0518

Totals : 3261.55273 534.25710

Signal 3: FLD1 A, Ex=230, Em=460

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