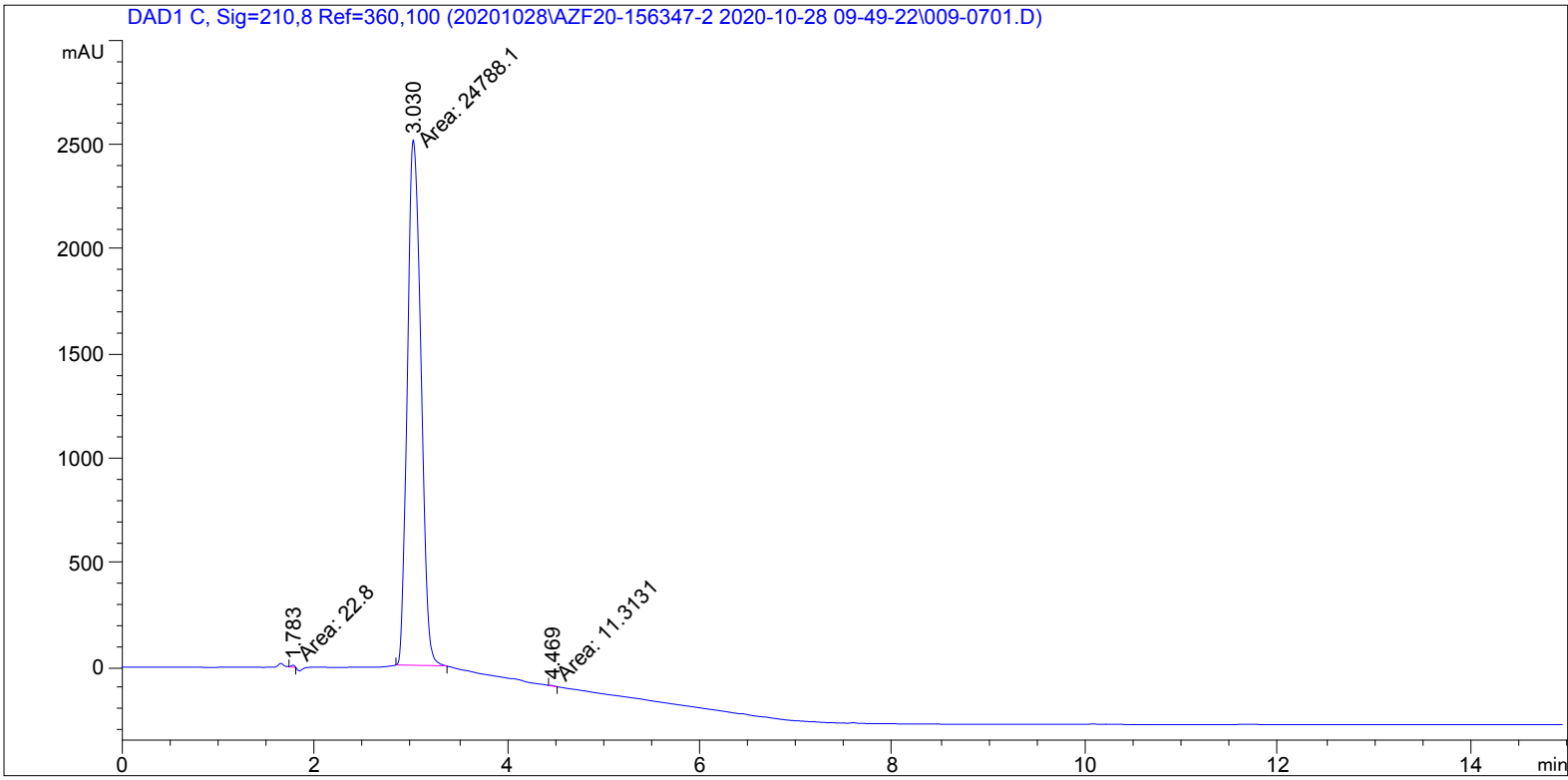
Data File C:\CHEM32\1\DATA\20201028\AZF20-156347-2 2020-10-28 09-49-22\009-0701.D
Sample Name: AZF20-157686-2

```
==========================================================================
Acq. Operator   :                                   Seq. Line :   7
Acq. Instrument : Instrument 1                       Location : Vial 9
Injection Date  : 10/28/2020 12:12:07 PM                 Inj :   1
                                                  Inj Volume : 5.0 µl
Different Inj Volume from Sequence !     Actual Inj Volume : 2.0 µl
Acq. Method     : C:\CHEM32\1\DATA\20201028\AZF20-156347-2 2020-10-28 09-49-22\NORMAL-TFA.M
Last changed    : 9/9/2020 9:17:11 AM
Analysis Method : C:\CHEM32\1\METHODS\AGN20-151588-4.M
Last changed    : 10/28/2020 1:13:54 PM
                  (modified after loading)
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 C, Sig=210,8 Ref=360,100

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [mAU*s]     [mAU]       %
----|-------|----|-------|----------|----------|--------|
   1   1.783 MM    0.0399   22.79997    9.53362   0.0919
   2   3.030 MM    0.1643 2.47881e4  2515.04224  99.8626
   3   4.469 MM    0.0623   11.31306    3.02530   0.0456

Totals :                  2.48223e4  2527.60116


==========================================================================
```