Data File C:\Chem32\...nB145-014_pA_seq 2018-11-14 15-28-50\001-D1F-A1-E3A10_VenB145-014.D
Sample Name: E3A10_VenB145-014

```
========================================================================
Acq. Operator   : SYSTEM                        Seq. Line :   1
Sample Operator : SYSTEM
Acq. Instrument : Agilent_1290_Quat_Pump          Location :   D1F-A1
Injection Date  : 11/14/2018 3:29:55 PM              Inj :   1
                                               Inj Volume : 20.000 µl
Sequence File   : C:\Chem32\1\Data\VenB145-014_pA_seq 2018-11-14 15-28-50\VenB145-014_pA_seq.
                  S
Method          : C:\Chem32\1\Data\VenB145-014_pA_seq 2018-11-14 15-28-50\VEN-A-DENATURED.M (
                  Sequence Method)
Last changed    : 11/14/2018 10:21:39 AM by SYSTEM
```
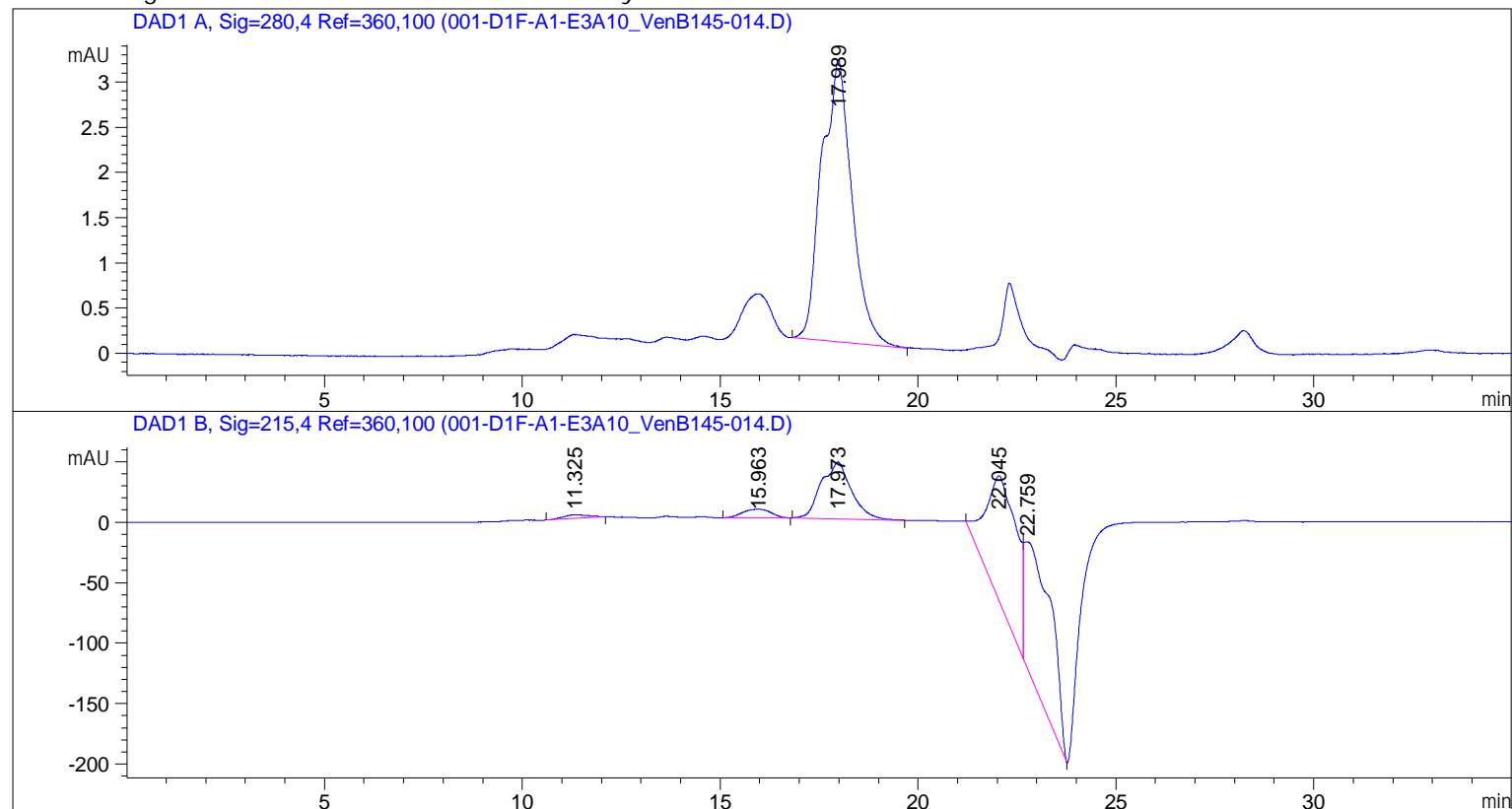

DAD1 A, Sig=280,4 Ref=360,100 (001-D1F-A1-E3A10_VenB145-014.D)

DAD1 B, Sig=215,4 Ref=360,100 (001-D1F-A1-E3A10_VenB145-014.D)

```
=========================================================================
                        Fraction Information
=========================================================================
No Fractions found.
=========================================================================
=========================================================================
=========================================================================
                          Area Percent Report
=========================================================================


Sorted By              :       Signal
Multiplier             :       1.0000
Dilution               :       1.0000
Do not use Multiplier & Dilution Factor with ISTDs


Signal 1: DAD1 A, Sig=280,4 Ref=360,100
```

Data File C:\Chem32\...nB145-014_pA_seq 2018-11-14 15-28-50\001-D1F-A1-E3A10_VenB145-014.D
Sample Name: E3A10_VenB145-014

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	17.989	BB	0.6886	164.97237	3.12157	100.0000

Totals :   164.97237   3.12157

Signal 2: DAD1 B, Sig=215,4 Ref=360,100

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	11.325	BB	0.5154	134.48741	3.12919	0.9375
2	15.963	BB	0.5993	358.00507	7.11124	2.4956
3	17.973	BB	0.6966	2464.22144	46.93163	17.1779
4	22.045	BV	0.7425	5809.15332	102.91405	40.4951
5	22.759	VB	0.7172	5579.47070	104.12125	38.8940

Totals :   1.43453e4   264.20737

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