Data File C:\Chem32\...enB145-014_pA_seq 2018-11-14 15-28-50\008-D1F-A8-E3B5_VenB145-014.D

Sample Name: E3B5_VenB145-014

==

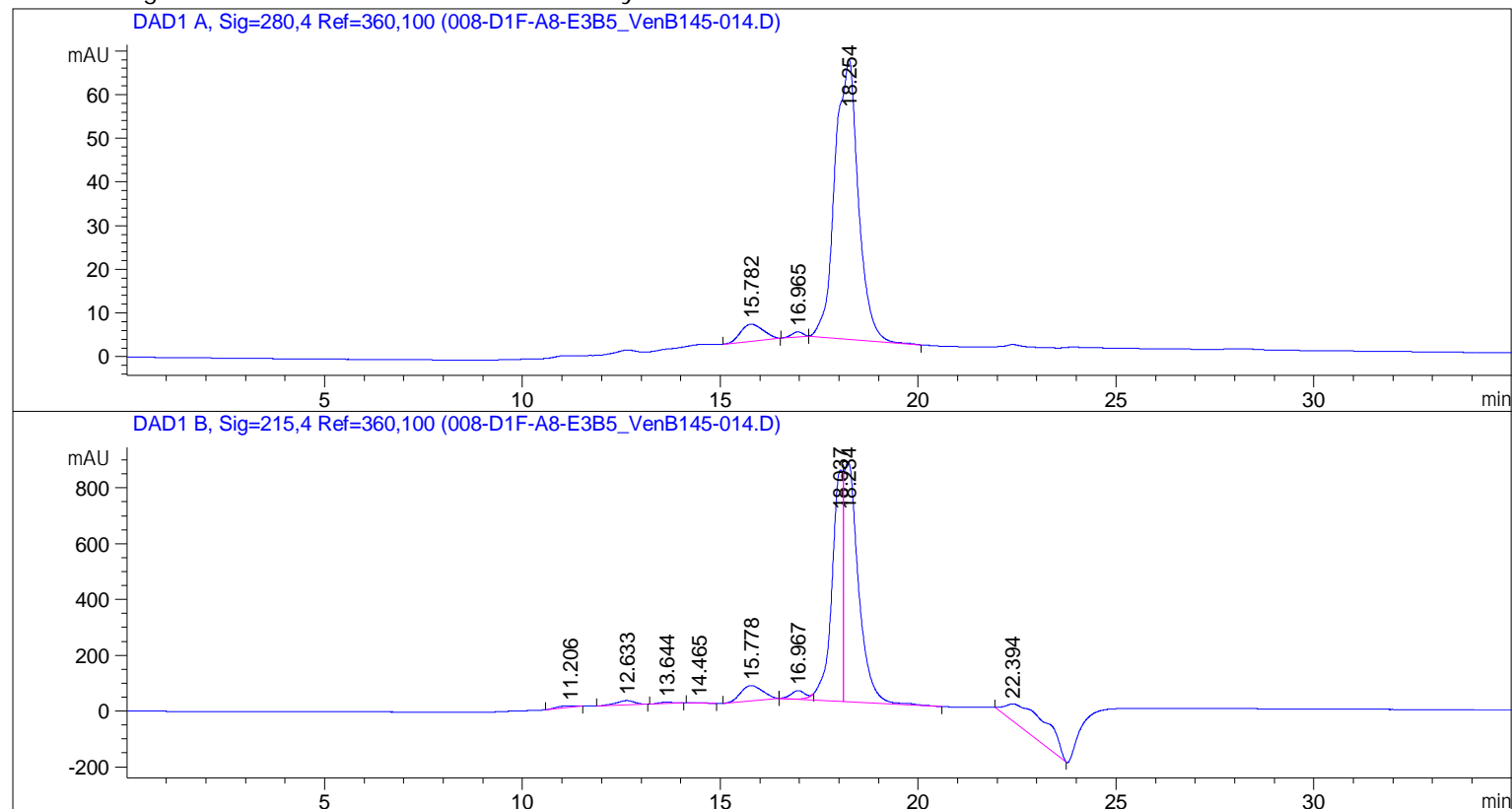|	
Acq. Operator : SYSTEM	Seq. Line : 8
Sample Operator : SYSTEM	
Acq. Instrument : Agilent_1290_Quat_Pump	Location : D1F-A8
Injection Date : 11/14/2018 7:43:13 PM	Inj : 1
	Inj Volume : 20.000 µl

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

==
                        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

Sample Name: E3B5_VenB145-014

```
Peak  RetTime Type  Width     Area       Height     Area
  #   [min]         [min]   [mAU*s]      [mAU]        %
----|-------|----|-------|----------|----------|--------|
  1  15.782 BB   0.5916  153.58786    3.89913   5.5025
  2  16.965 BB   0.3055   21.56366    1.12555   0.7725
  3  18.254 BB   0.5448 2616.08667   64.01064  93.7250

Totals :                2791.23819   69.03532
```

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

```
Peak  RetTime Type  Width     Area       Height     Area
  #   [min]         [min]   [mAU*s]      [mAU]        %
----|-------|----|-------|----------|----------|--------|
  1  11.206 BB   0.4468  217.10718    5.99094   0.4465
  2  12.633 BB   0.4770  526.28973   16.11509   1.0824
  3  13.644 BB   0.3629  132.42223    4.72670   0.2723
  4  14.465 BB   0.2836   57.37801    2.41127   0.1180
  5  15.778 BB   0.5845 2104.49805   54.99450   4.3282
  6  16.967 BV E 0.3609  703.45001   30.06977   1.4467
  7  18.037 VV R 0.2858 1.59197e4   830.01453  32.7410
  8  18.234 VB   0.3683 2.22780e4   859.70227  45.8177
  9  22.394 BB   1.3084 6684.28076   62.97266  13.7471

Totals :                4.86231e4  1866.99773
```

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