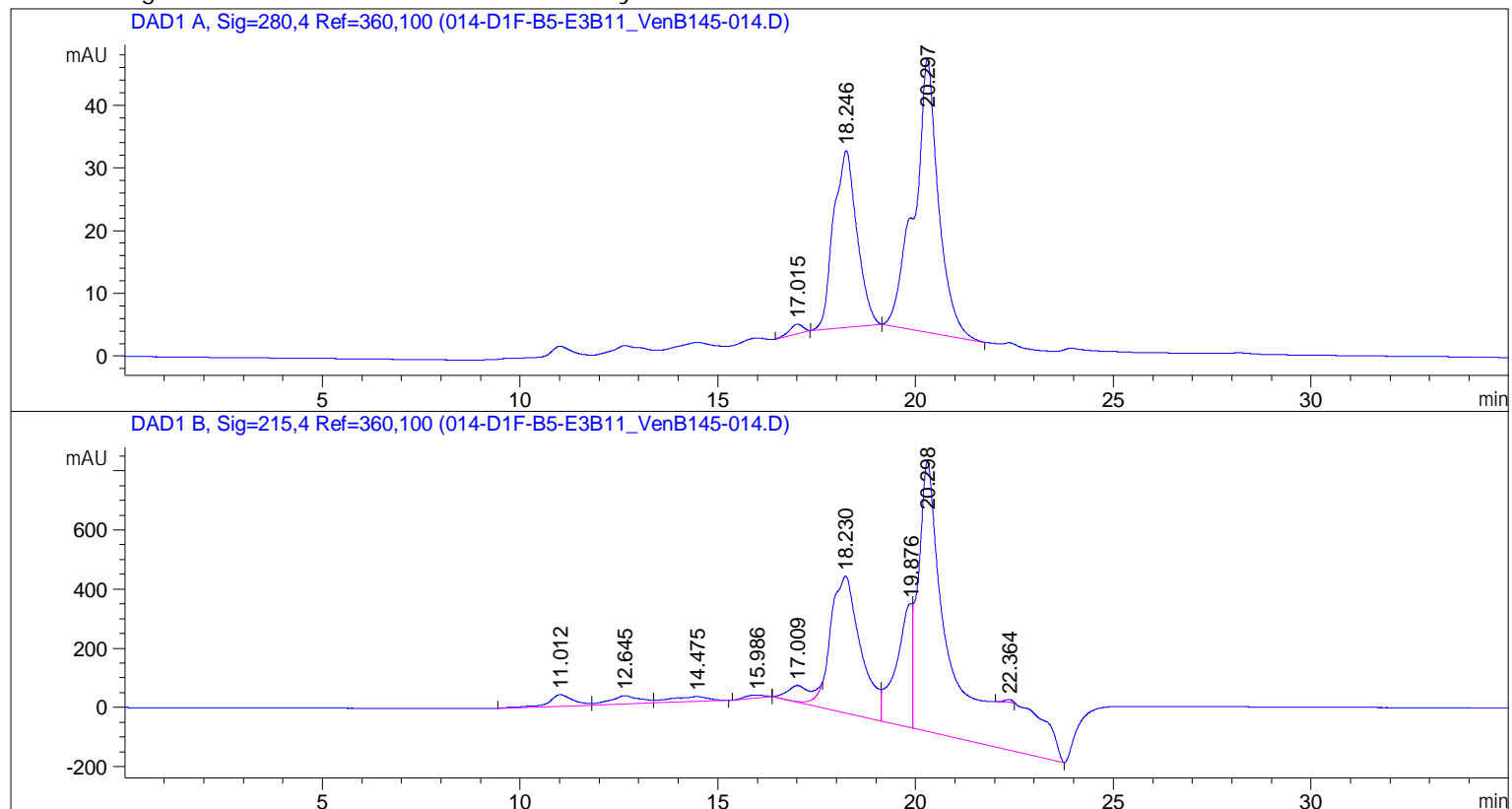


```

Acq. Operator   : SYSTEM                               Seq. Line :   14
Sample Operator : SYSTEM
Acq. Instrument : Agilent_1290_Quat_Pump                Location  :   D1F-B5
Injection Date  : 11/14/2018 11:20:18 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

```



No Fractions found.

Sorted By	:	Signal
Mul ti pli er	:	1.0000
Di lu ti on	:	1.0000
Do not use Multiplier & Dilution Factor with ISTDs		

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

Sample Name: E3B11\_VenB145-014

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	17.015	BB	0.3702	35.95146	1.50788	1.1784
2	18.246	BB	0.5515	1152.93860	28.17095	37.7918
3	20.297	BB	0.5858	1861.87683	43.45806	61.0298

Totals : 3050.76689 73.13689

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	11.012	BV	0.5975	1635.70447	38.67109	1.6235
2	12.645	VV	0.6836	1466.08496	28.43076	1.4551
3	14.475	VB	0.9053	1196.95496	16.63767	1.1880
4	15.986	BB	0.4619	341.77585	9.63446	0.3392
5	17.009	BV E	0.5560	2162.82861	54.37752	2.1466
6	18.230	VV R	0.6939	2.46902e4	463.20145	24.5053
7	19.876	VV	0.3876	1.14986e4	419.79288	11.4125
8	20.298	VV R	0.8258	5.76288e4	911.28534	57.1972
9	22.364	VB E	0.2349	133.60591	9.68524	0.1326

Totals : 1.00755e5 1951.71639

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\*\*\* End of Report \*\*\*