

Sample Name: E3B6_VenB145-014

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Acq. Operator : SYSTEM Seq. Line : 9

Sample Operator : SYSTEM

Acq. Instrument : Agilent_1290_Quat_Pump Location : D1F-A9

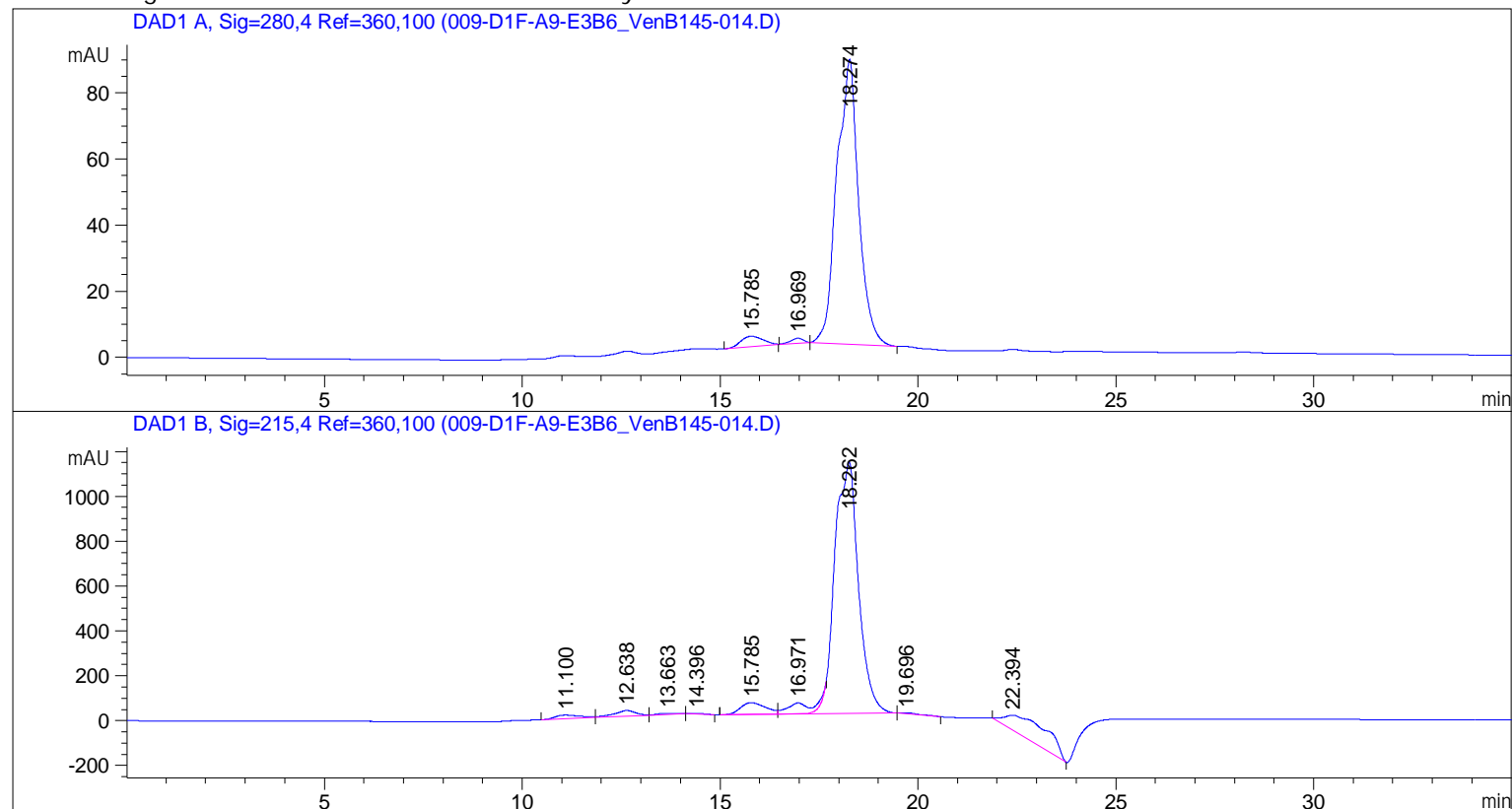
Injection Date : 11/14/2018 8:19:23 PM Inj : 1

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



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Fraction Information

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No Fractions found.

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Area Percent Report

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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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	15.785	BB	0.5978	119.36324	3.10976	3.4705
2	16.969	BB	0.3311	30.73014	1.43941	0.8935
3	18.274	BB	0.5135	3289.31567	86.13213	95.6361

Totals : 3439.40905 90.68131

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	11.100	BV	0.6158	719.76520	16.47173	1.1958
2	12.638	VV	0.5391	978.08234	25.51933	1.6250
3	13.663	VB	0.4226	190.31793	5.59903	0.3162
4	14.396	BB	0.3247	70.27447	2.65548	0.1168
5	15.785	BV E	0.6420	2342.38159	52.75806	3.8916
6	16.971	VV E	0.5662	2016.52771	48.99643	3.3502
7	18.262	VB R	0.5499	4.66863e4	1120.86133	77.5643
8	19.696	BB	0.4278	149.85849	4.80516	0.2490
9	22.394	BB	1.2894	7036.91211	67.43452	11.6911

Totals : 6.01904e4 1345.10107

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*** End of Report ***