

DAD1 A, Sig=280,4 Ref=360,100 (005-D1F-A5-E3B2\_VenB145-014.D)

mAU

25

20

15

10

5

0

15.758

17.987

5

10

15

20

25

30

min

DAD1 B, Sig=215,4 Ref=360,100 (005-D1F-A5-E3B2\_VenB145-014.D)

mAU

400

300

200

100

0

-100

-200

12.602

13.646

14.498

15.749

16.976

17.981

22.397

5

10

15

20

25

30

min

No Fractions found.

Sorted By	:	Signal
Mu l t i p l i e r	:	1.0000
D i l u t i o n	:	1.0000
Do not use Mu l t i p l i e r & D i l u t i o n Factor with ISTDs		

Agi I ent\_1290\_Quat\_Pump 11/14/2018 6:29:51 PM SYSTEM

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	15.758	BB	0.6672	142.99815	3.18871	11.4431
2	17.987	BB	0.5508	1106.64758	26.96689	88.5569

Totals : 1249.64574 30.15560

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	12.602	BV	1.1380	756.59717	8.06817	2.8455
2	13.646	VB	0.4262	154.91748	4.38448	0.5826
3	14.498	BB	0.2764	36.17149	1.59581	0.1360
4	15.749	BB	0.6546	1956.85205	44.54064	7.3596
5	16.976	BV E	0.2399	84.33391	4.92092	0.3172
6	17.981	VB R	0.5414	1.67214e4	417.35239	62.8884
7	22.397	BB	1.2992	6878.72949	65.82265	25.8706

Totals : 2.65890e4 546.68505

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