

DAD1 A, Sig=280,4 Ref=360,100 (004-D1F-A4-E3B1\_VenB145-014.D)

mAU

17.5  
15  
12.5  
10  
7.5  
5  
2.5  
0

17.987

5 10 15 20 25 30 min

DAD1 B, Sig=215,4 Ref=360,100 (004-D1F-A4-E3B1\_VenB145-014.D)

mAU

200  
100  
0  
-100  
-200

11.702  
12.620  
13.610  
14.497  
15.750  
17.979  
22.399

5 10 15 20 25 30 min

No Fractions found.

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

Agi Lent\_1290\_Quat\_Pump 11/14/2018 5:53:40 PM SYSTEM

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	17.987	BB	0.5959	853.29797	19.00096	100.0000

Totals :                                853.29797    19.00096

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

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	11.702	BB	0.6137	152.43918	2.97539	0.6426
2	12.620	BB	0.3626	92.38644	3.09222	0.3894
3	13.610	BV	0.4075	115.07502	3.41146	0.4851
4	14.497	VB	0.3208	57.34254	2.19471	0.2417
5	15.750	BB	0.6964	1702.07043	36.61055	7.1745
6	17.979	BB	0.5808	1.25232e4	288.27728	52.7869
7	22.399	BB	1.2601	9081.53613	89.62631	38.2799

Totals :                                2.37240e4    426.18792

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