Curve information - Curve quality data

Formula	Slope at 50	Intercept	ED-20	ED-50	ED-80	Jacobian	Iterations	Square of c	Sum of squ	Estimated	Slope factc	Mid-range	Estimated
Calc 1: Cu	27.19088	361.6603	885.7315	4045.482	19084.54	Automatic	45	0.957006	1.05E+10	361.6603	0.92082	3935.826	478274.1

Plate information

Plate	Repeat	Barcode	Formula	Chamber t	Chamber t	Ambient te	Ambient te	Measurement date
1	1		Calc 1: Cur	N/A	N/A	N/A	N/A	12/14/2017 5:46:59 PM

No background information available.

Calculated results: Calc 1: Curve fitting UNK calculation = Curve fitting UNK calculation where Data source: Meas A

	1	2	3	4	5	6	7	8	9	10	11	12	13
A	ND	2593.11	2896.05	1150.54	325.70	103.98	29.53	10.86	2.43	1.29	0.30	ND	
B	23161.26	9278.64	3079.48	965.67	284.10	108.89	29.69	10.31	2.72	1.19	0.28	ND	
C	**967.17**	**7.48**											
D	**1059.12**	**6.18**											
E													
F													
G													
H													

Plate information

Plate	Repeat	Barcode	Chamber t	Chamber t	Ambient te	Ambient te	Meas	ScanX	ScanY	Measinfo	Kinetics	Measurement date
1	1		26.2	26.2	25.2	25.4	Meas A	0	0	De=1st Ex=	1	12/14/2017 5:46:59 PI

No background information available.

Results for Meas A - (Counts)

	1	2	3	4	5	6	7	8	9	10	11	12	13
A	569254	193968	205790	116828	44125	16624	5586	2455	890	658	438	286	
B	400110	329053	212438	103213	39373	17305	5612	2358	948	635	434	283	
C	103329	1849											
D	110245	1609											
E													
F													
G													
H													

Basic assay information

Assay ID:	496
Assay Started:	12/14/2017 5:46:35 PM
Assay Finished:	12/14/2017 5:47:09 PM
Assay Exported:	12/14/2017 5:54:32 PM
Assay Started By:	N/A
Protocol ID:	100154
Protocol Name:	Copy of Alpha 384-well
Serial#:	23000982

Protocol information

Protocol:	
Protocol name	Copy of Alpha 384-well
Number of assay repeats	1
Start assay repeat each	N/A
Number of plate repeats	1
Start plate repeat each	N/A
Mode of measurement	By Rows bi-directional
Rotated plate	No
Soft move	No
Protocol notes	

Plate type:

Name of the plate type	384 OptiPlate