

my\_test  
Plate Overview: Raw Ct values – Plate 1

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
A	Control (Rep1)	Control (Rep2)	Control (Rep3)	Control (Rep4)	Treatment 1 (Rep1)	Treatment 1 (Rep2)	Treatment 1 (Rep3)	Treatment 1 (Rep4)	Treatment 2 (Rep1)	Treatment 2 (Rep2)	Treatment 2 (Rep3)	Treatment 2 (Rep4)	100											
B	Control (Rep1)	Control (Rep2)	Control (Rep3)	Control (Rep4)	Treatment 1 (Rep1)	Treatment 1 (Rep2)	Treatment 1 (Rep3)	Treatment 1 (Rep4)	Treatment 2 (Rep1)	Treatment 2 (Rep2)	Treatment 2 (Rep3)	Treatment 2 (Rep4)	100											
C	Control (Rep1)	Control (Rep2)	Control (Rep3)	Control (Rep4)	Treatment 1 (Rep1)	Treatment 1 (Rep2)	Treatment 1 (Rep3)	Treatment 1 (Rep4)	Treatment 2 (Rep1)	Treatment 2 (Rep2)	Treatment 2 (Rep3)	Treatment 2 (Rep4)	100											
D	Control (Rep1)	Control (Rep2)	Control (Rep3)	Control (Rep4)	Treatment 1 (Rep1)	Treatment 1 (Rep2)	Treatment 1 (Rep3)	Treatment 1 (Rep4)	Treatment 2 (Rep1)	Treatment 2 (Rep2)	Treatment 2 (Rep3)	Treatment 2 (Rep4)	100											
E	Control (Rep1)	Control (Rep2)	Control (Rep3)	Control (Rep4)	Treatment 1 (Rep1)	Treatment 1 (Rep2)	Treatment 1 (Rep3)	Treatment 1 (Rep4)	Treatment 2 (Rep1)	Treatment 2 (Rep2)	Treatment 2 (Rep3)	Treatment 2 (Rep4)	100											
F	Control (Rep1)	Control (Rep2)	Control (Rep3)	Control (Rep4)	Treatment 1 (Rep1)	Treatment 1 (Rep2)	Treatment 1 (Rep3)	Treatment 1 (Rep4)	Treatment 2 (Rep1)	Treatment 2 (Rep2)	Treatment 2 (Rep3)	Treatment 2 (Rep4)	100											
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FALSE



TRUE