

Block Type	96-Well 0.1-mL Block	
Chemistry	SYBR_GREEN	
Date Created	2023-07-18 06:23:20 AM PDT	
Experiment Barcode		
Experiment Comment		
Experiment Name	2023-07-14_LU289-EBNA qPCR 2	
Experiment Run End Time	2023-07-18 05:22:35 AM PDT	
Experiment Type	Standard Curve	
Instrument Name	272313483	
Instrument Serial Number	272313483	
Instrument Type	QuantStudio™ 3 System	
Passive Reference	ROX	
Post-read Stage/Step		
Pre-read Stage/Step		
Quantification Cycle Method	Ct	
Signal Smoothing On	true	
Stage where Melt Analysis is performed	Stage3	qPCR done at p8
Stage/ Cycle where Ct Analysis is performed	Stage2, Step2	

User Name

Well Position	Sample Name	Target Name	Reporter	CT	Ct Mean	Ct SD
A1	Positive control	EBNA1	SYBR		21,769	21,340 0,372
A2	Positive control	EBNA1	SYBR		21,131	21,340 0,372
A3	Positive control	EBNA1	SYBR		21,119	21,340 0,372
A4	Positive control	HK2P	SYBR		24,105	23,917 0,166
A5	Positive control	HK2P	SYBR		23,789	23,917 0,166
A6	Positive control	HK2P	SYBR		23,857	23,917 0,166
C1	LU289-07	EBNA1	SYBR	Undetermined	32,277	
C2	LU289-07	EBNA1	SYBR	Undetermined	32,277	
C3	LU289-07	EBNA1	SYBR		32,277	
C4	LU289-07	HK2P	SYBR		22,616	22,573 0,102
C5	LU289-07	HK2P	SYBR		22,456	22,573 0,102
C6	LU289-07	HK2P	SYBR		22,647	22,573 0,102
D1	LU289-10	EBNA1	SYBR	Undetermined	32,112	
D2	LU289-10	EBNA1	SYBR	Undetermined	32,112	
D3	LU289-10	EBNA1	SYBR		32,112	
D4	LU289-10	HK2P	SYBR		22,756	22,734 0,140
D5	LU289-10	HK2P	SYBR		22,862	22,734 0,140

D6	LU289-10	HK2P	SYBR	22,584	22,734	0,140
E1	LU289-12	EBNA1	SYBR	Undetermined		
E2	LU289-12	EBNA1	SYBR	Undetermined		
E3	LU289-12	EBNA1	SYBR	Undetermined		
E4	LU289-12	HK2P	SYBR	23,210	23,239	0,089
E5	LU289-12	HK2P	SYBR	23,339	23,239	0,089
E6	LU289-12	HK2P	SYBR	23,168	23,239	0,089
G1	Neg Control	EBNA1	SYBR	32,416	32,420	0,005
G2	Neg Control	EBNA1	SYBR	32,423	32,420	0,005
G3	Neg Control	EBNA1	SYBR	Undetermined	32,420	0,005
G4	Neg Control	HK2P	SYBR	21,963	21,898	0,108
G5	Neg Control	HK2P	SYBR	21,773	21,898	0,108
G6	Neg Control	HK2P	SYBR	21,959	21,898	0,108
H1	NTC	EBNA1	SYBR	Undetermined		
H2	NTC	EBNA1	SYBR	Undetermined		
H3	NTC	EBNA1	SYBR	Undetermined		
H4	NTC	HK2P	SYBR	Undetermined		
H5	NTC	HK2P	SYBR	Undetermined		
H6	NTC	HK2P	SYBR	Undetermined		