	1	2	3	4	5	6	7	8	9	10	11	12
A	GeneA DNA 1	GeneA DNA 1	GeneA DNA 1	GeneA DNA 2	GeneA DNA 2	GeneA DNA 2	GeneA DNA 3	GeneA DNA 3	GeneA DNA 3	GeneA DNA 4	GeneA DNA 4	GeneA DNA 4
B	GeneB DNA 1	GeneB DNA 1	GeneB DNA 1	GeneB DNA 2	GeneB DNA 2	GeneB cDNA 2	GeneB DNA 3	GeneB DNA 3	GeneB DNA 3	GeneB DNA 4	GeneB DNA 4	GeneB DNA 4
C	GeneA NTC	GeneA NTC	GeneA NTC									
D	GeneB NTC	GeneB NTC	GeneB NTC									
E												
F	Standard DNA 10^6/ml CFU	Standard DNA 10^6/ml CFU	Standard DNA 10^6/ml CFU	Standard DNA 10^5/m CFU l	Standard DNA 10^5/ml CFU	Standard DNA 10^5/ml CFU	Standard DNA 10^4/ml CFU	Standard DNA 10^4/ml CFU	Standard DNA 10^4/m CFU	Standard DNA 10^3/ml CFU	Standard DNA 10^3/ml CFU	Standard DNA 10^3/ml CFU
G	Standard DNA 10^2/ml CFU	Standard DNA 10^2/ml CFU	Standard DNA 10^2/ml CFU l	Standard DNA 10^1/ml CFU	Standard DNA 10^1/ml CFU	Standard DNA 10^1/ml CFU						
H												