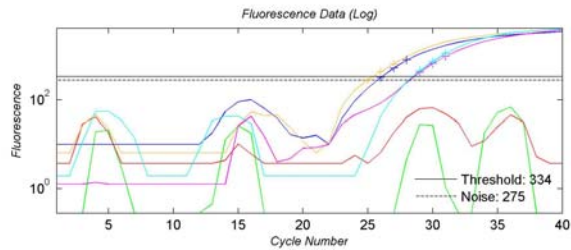
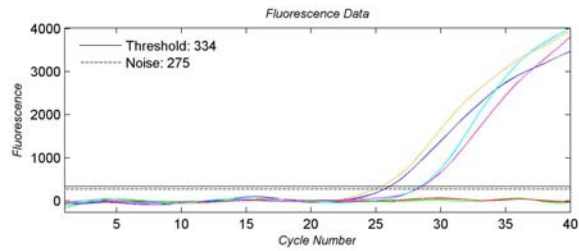


QuanTyper-48

20 µl PCR

Rotor-Gene 6000



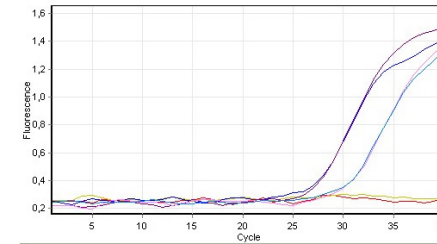
Raw Data File: 1879 QT 28.11.2008 at 1456.rpd

Report Created: 10-Dec-2008 18:02:16 Channel: Green530
 Volume: 20µl Smoothing: 90 Number of Fit Points: 3 Slope Correction: Off Conc Unit: Copies/Reaction

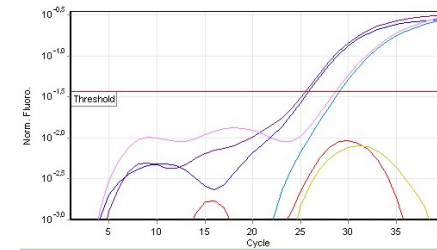
Position	Name	Type	Batch Type	Conc	Ct	Calc. Conc
1	NTC	NTC	Main sample	-	-	-
2	NTC	NTC	Replicate sample 01	-	-	-
3	MAP DNA 10-1	Standard	Dilution sample 03/ Dilution 1	1000	26.1	744
4	MAP DNA 10-1	Standard	Replicate sample 03/ Dilution 1	1000	25.4	1.34e+3
5	MAP DNA 10-2	Standard	Dilution sample 05/ Dilution 1	100	28.4	94.1
6	MAP DNA 10-2	Standard	Replicate sample 05/ Dilution 1	100	28.3	108

Temp profile
 95°C for 2'
 40 cycles of:
 96°C 0 sec
 62°C 6 sec
 74°C 3 sec

Raw Data For Cycling A.Green



Quantitation data for Cycling A.Green



No.	Colour	Name	Type	Ct	Given Conc (Copies)	Calc. Conc (Copies)	% Var
1	Red	NTC	NTC				
2	Yellow	NTC	NTC				
3	Blue	MAP DNA 10-1	Standard	25.84	1 000	897	10.3%
4	Purple	MAP DNA 10-1	Standard	25.54	1 000	1 114	11.4%
5	Pink	MAP DNA 10-2	Standard	28.67	100	117	17.1%
6	Cyan	MAP DNA 10-2	Standard	29.11	100	85	14.6%

QuanTyper-48

Rotor-Gene 6000

NTC NTC 10x dil 100x dil

NTC NTC 10x dil 100x dil

