

# 荧光定量PCR 检测报告

## 1. Info (实验信息)

Experiment Filename:	Demo_Rel Quant Dual Color.lc96p
Run Started Date:	19-Apr-2012 14:23:58
Run End Date:	19-Apr-2012 15:33:43
Instrument Type:	LightCycler96
Instrument Serial Number:	000000000000510

## 2. Run Profile (程序设置)

### Programs

Preincubation , 1 Cycles

Description	Aquisition	Ramp Rate
95 °C for 600 s	None	4.4

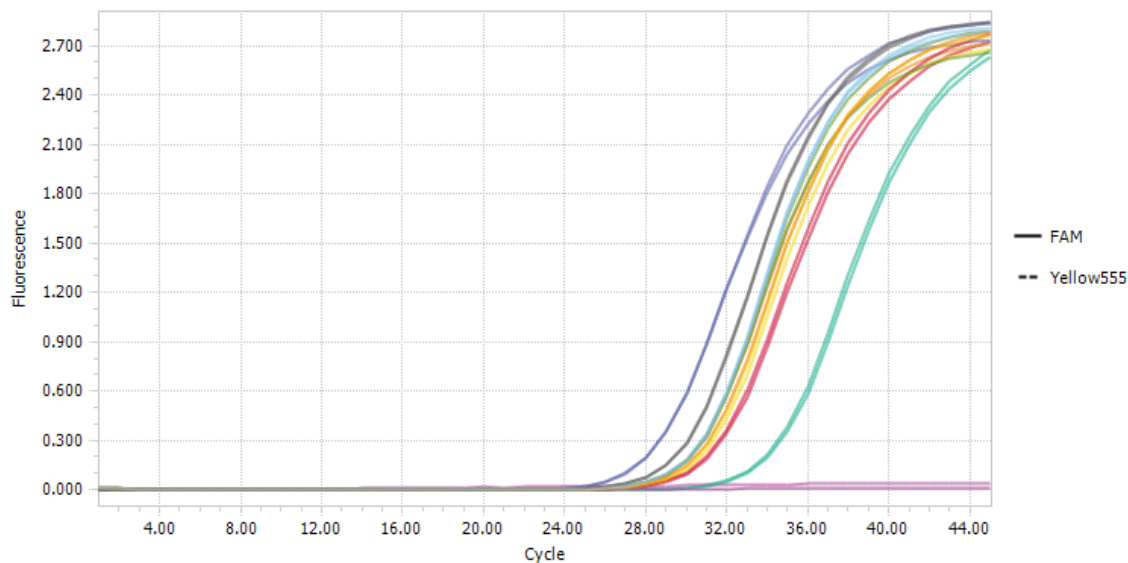
2 Step Amplification , 45 Cycles

Description	Aquisition	Ramp Rate
95 °C for 10 s	None	4.4
60 °C for 30 s	Single	2.2

3. Analysis（实验分析）

Abs Quant（定量分析）

Ampification Curves（扩增曲线）



Result Table（实验结果）

Position	Sample Name	Gene Name	Cq	Concentration	Call	Dye
A1	S 1	TDR7	28.25	9.203E+0	Positive	FAM
A2	S 2	TDR7	27.55	1.593E+1	Positive	FAM
A3	S 1	TDR7	28.49	7.625E+0	Positive	FAM
A4	S 2	TDR7	28.60	6.995E+0	Positive	FAM
A5	Cal	TDR7	28.27	9.060E+0	Positive	FAM
A6	NTC	TDR7			Negative	FAM
A7	STD1	TDR7	26.13	4.849E+1	Positive	FAM
A8	STD2	TDR7	28.96	5.275E+0	Positive	FAM
A9	STD3	TDR7	32.05	4.681E-1	Positive	FAM
B1	S 1	TDR7	28.20	9.571E+0	Positive	FAM
B2	S 2	TDR7	27.54	1.606E+1	Positive	FAM
B3	S 1	TDR7	28.23	9.349E+0	Positive	FAM
B4	S 2	TDR7	28.78	6.074E+0	Positive	FAM
B5	Cal	TDR7	28.27	9.060E+0	Positive	FAM
B6	NTC	TDR7			Negative	FAM
B7	STD1	TDR7	26.06	5.122E+1	Positive	FAM
B8	STD2	TDR7	29.08	4.802E+0	Positive	FAM
B9	STD3	TDR7	31.89	5.306E-1	Positive	FAM