

Document Name: Kristyna Eva ethanol.sds
Plate Type: Standard Curve
User: sevcikova

Document Information

Operator: Administrator
Run Date: Wednesday December 01 2010 10:16:07
Last Modified: Wednesday December 01 2010 12:29:48
Instrument Type: Applied Biosystems 7500 Real-Time PCR System

Comments:
SDS v1.4

Thermal Cycler Profile
Stage

| | Repetitions | Temperature |
|---|-------------|--------------------|
| 1 | 1 | 50.0 °C |
| 2 | 1 | 95.0 °C |
| 3 | 40 | 95.0 °C 60.0 °C |

Standard 7500 Mode
Data Collection : Stage 3 Step 2
PCR Volume: 25 µL

| Well | Sample Name | Detector |
|------|---------------|-----------|
| A1 | ntc | MAF |
| A1 | ntc | GAPDH_VIC |
| A2 | ntc | MAF |
| A2 | ntc | GAPDH_VIC |
| A3 | noRT | MAF |
| A3 | noRT | GAPDH_VIC |
| A4 | noRT | MAF |
| A4 | noRT | GAPDH_VIC |
| A5 | noRT | MAF |
| A5 | noRT | GAPDH_VIC |
| A6 | ATRA 10x | MAF |
| A6 | ATRA 10x | GAPDH_VIC |
| A7 | ATRA 10x | MAF |
| A7 | ATRA 10x | GAPDH_VIC |
| A8 | ATRA 10x | MAF |
| A8 | ATRA 10x | GAPDH_VIC |
| A9 | ATRA 10x etha | MAF |
| A9 | ATRA 10x etha | GAPDH_VIC |
| A10 | ATRA 10x etha | MAF |
| A10 | ATRA 10x etha | GAPDH_VIC |
| A11 | ATRA 10x etha | MAF |
| A11 | ATRA 10x etha | GAPDH_VIC |
| C1 | ntc | MAF |
| C1 | ntc | GAPDH_VIC |
| C2 | ntc | MAF |

| | | |
|-----|----------|-----------|
| C2 | ntc | GAPDH_VIC |
| C3 | noRT | MAF |
| C3 | noRT | GAPDH_VIC |
| C4 | noRT | MAF |
| C4 | noRT | GAPDH_VIC |
| C5 | noRT | MAF |
| C5 | noRT | GAPDH_VIC |
| C6 | untr 10x | MAF |
| C6 | untr 10x | GAPDH_VIC |
| C7 | untr 10x | MAF |
| C7 | untr 10x | GAPDH_VIC |
| C8 | untr 10x | MAF |
| C8 | untr 10x | GAPDH_VIC |
| C9 | 10x eth | MAF |
| C9 | 10x eth | GAPDH_VIC |
| C10 | 10x eth | MAF |
| C10 | 10x eth | GAPDH_VIC |
| C11 | 10x eth | MAF |
| C11 | 10x eth | GAPDH_VIC |

User Defined #1 User Defined #2 User Defined #3