



PCR Quantification with Melt Curve Report
PCR Base Line Subtracted Data
Graphs Only

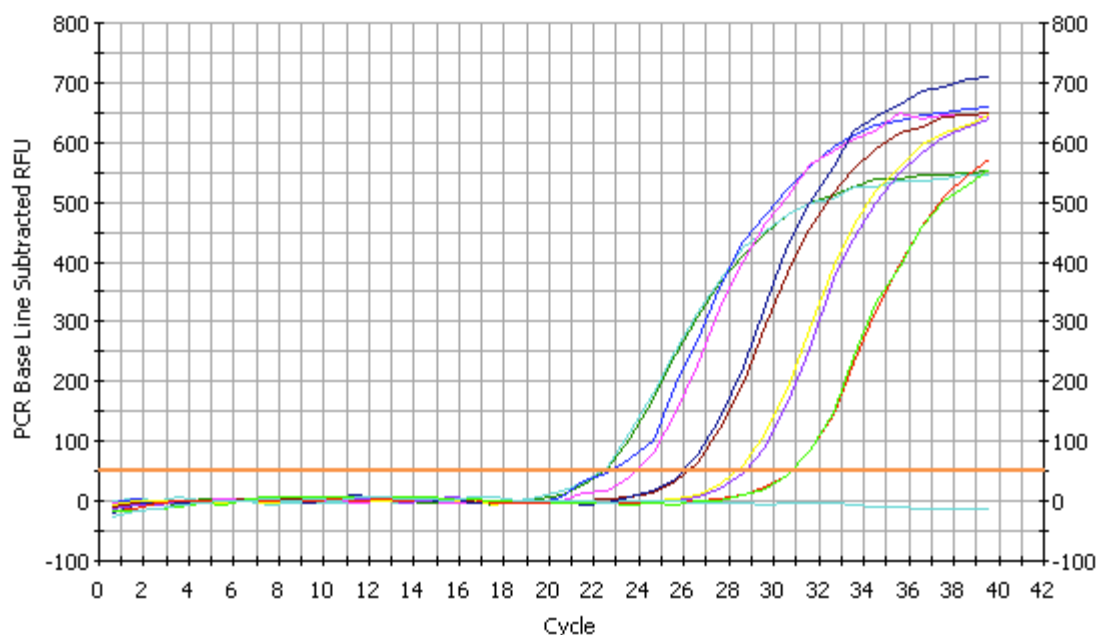
Current Date: **30-Mar-07 05:01 PM**
Data generated on: **10-Apr-06 at 05:23 PM.**

Optical data file name: **STRM08a-MGTM62b 10-Apr-06.opd**
Plate Setup file used: **8Primers.pts**
Protocol file used: **Kyle.tmo**

Sample volume: **20.00 ul**
Hot Start? **No**
Well factor collection: **Experimental Plate**

Comments

PCR Amp/Cycle Graph for SYBR-490

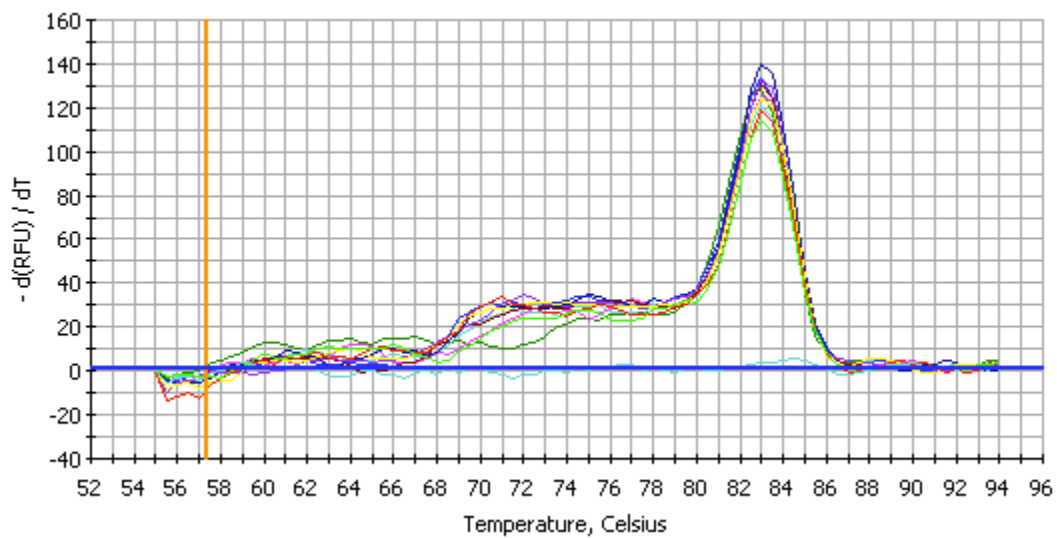


Data Analysis Parameters

Calculated threshold has been replaced by the user selected threshold **50.0**.
Per-well baseline cycles have been determined automatically.
Data analysis window is set at **95.00%** of a cycle, centered at **end** of the cycle.

Weighted Mean digital filtering has been applied. Global filtering is **off**.

Melt Curve Graph for SYBR-490



Melt Curve Analysis Parameters

Weighted Mean digital filtering has been applied. Global filtering is **off**.

Threshold for automatic peak detection is set at **1.00**.