Fluidigm Melting Curve Analysis

File Edit View Report Tools Help

Chip Explorer

- Chip Run Summary - 1381538147
  - Analysis Views
  - Sample Setup
  - Detector Setup

Task

Analyze

Click the Analyze button:
-To analyze a chip run file for the first time or
-After analysis parameter is changed.

Analyze

Analysis Setting

Peak Sensitivity: 3

Peak Ratio Threshold : 0.80

Peak Detection Ranges :

Detector	Min	Max
FAM-MGB : A01	84.5	95
FAM-MGB : A02	77.25	95
FAM-MGB : A03	81.5	84.5
FAM-MGB : A04	81.75	95
FAM-MGB : A05	84.5	87.5
FAM-MGB : A06	82.75	84.75
FAM-MGB : A07	80.5	95
FAM-MGB : A08	80.5	95
FAM-MGB : A09	82.5	95
FAM-MGB : A10	78.75	83.75
FAM-MGB : A11	83	86
FAM-MGB : A12	78.75	95
FAM-MGB : A13	79.75	95

Analysis Views

Heat Map View | Show Selected Cell

Fit | FAM-MGB Inside Tm | Layout | Inlet-based View

Detector (Inlet Position)

Sample (Inlet Position)

<65.00
<66.50
67.25
68.75
70.25
71.75
73.25
74.75
76.25
77.75
79.25
80.75
82.25
83.75
85.25
86.75
88.25
89.75
91.25
92.75
>93.50
>95.00

Threshold | Log Graph | Full Range | Play | Stop | 3 fps | Toolbars

No Data Available

No Data Available

FAM-MGB

Ready

Start | Fluidigm Melting Cur... | Fluidigm Melting Curve An... | MRC-LMB Squirrelmail - ... | 1:53 PM