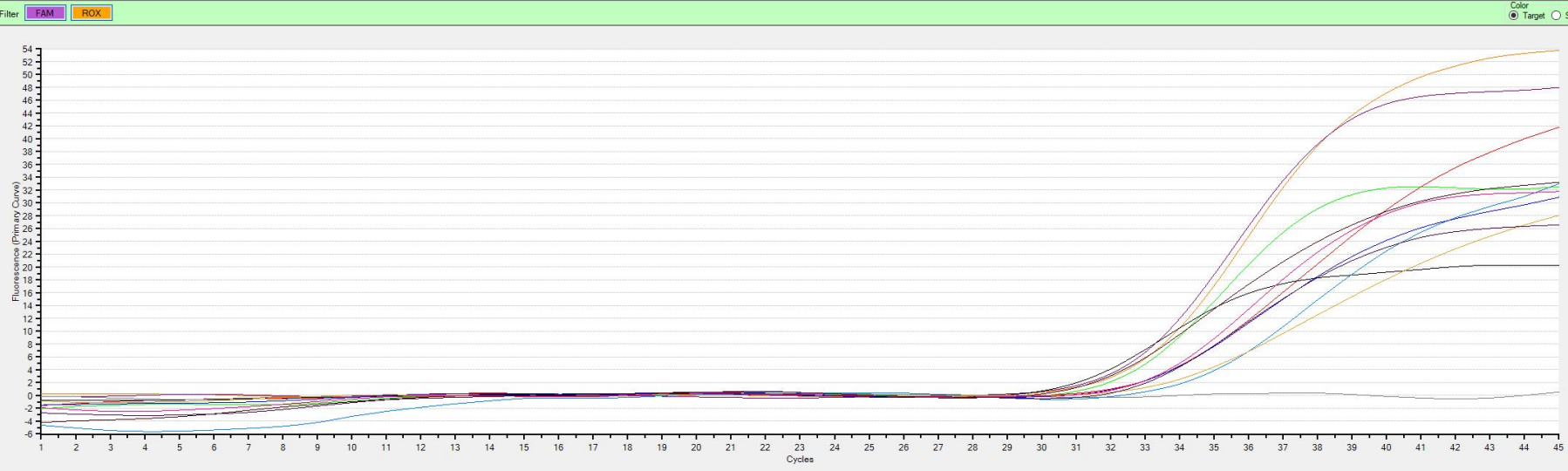


- Absolute Quantification
- Multiplex
- Experiment Options
- Plate Setup
- Thermal Profile Setup
- Result / Analysis
- Output Setup



Color: Target Sample Sample Type Dual Full

Analysis Data: Amplification Plots

Fluorescence: Primary Curve

Analysis Setting: To each target

Filter: FAM

Target: <mixed>

Baseline: Auto Edit Individually

Threshold: Manual Start: 8 End: 31

Cut off: Manual Start: 8 End: 31

Selector

Well Target / SampleType

	1	2	3	4	5	6	7	8
A	X	X	X	X	X	X	X	X
B	X	X	X	X	X	X	X	X
C	X	X	X	X	X	X	X	X
D	X	X	X	X	X	X	X	X
E	U	U	U	U	U	U	U	U
F	X	X	X	X	X	X	X	X

Well	Sample Type	Target ID	Sample ID	Filter	Ct(CP)	Ct(SDM)	Cutoff(Ct)	Qty(CP)	Qty(SDM)	Tm #1	Cutoff(Tm)
E1	UNKN	1	3	FAM	35.00	34.81	--	--	--	--	--
E2	UNKN	2	3	FAM	34.65	33.23	--	--	--	--	--
E3	UNKN	3	3	FAM	35.34	33.85	--	--	--	--	--
E4	UNKN	4	3	FAM	32.72	31.81	--	--	--	--	--
E5	UNKN	5	3	FAM	33.92	33.36	--	--	--	--	--
E6	UNKN	6	3	FAM	33.49	32.81	--	--	--	--	--
E1	UNKN	7	3	ROX	33.52	33.30	--	--	--	--	--
E2	UNKN	8	3	ROX	32.82	32.78	--	--	--	--	--
E3	UNKN	9	3	ROX	33.03	32.98	--	--	--	--	--
E4	UNKN	10	3	ROX	33.92	33.44	--	--	--	--	--
E5	UNKN	11	3	ROX	31.77	31.15	--	--	--	--	--
E6	UNKN		3	ROX	--	--	--	--	--	--	--

Analysis Data: Text Report

Data Set: Data Set of Each Well

Show Items: Analysis Setting CP Method Data SDM Method Data

Column:

- Well
- Sample Type
- Target ID
- Target Name
- Sample ID
- Sample Name
- Filter
- Fluorescence Last(Raw)
- Fluorescence Last
- Ct(CP)
- Ct(SDM)
- Q Avg(CP)
- Q SD(CP)
- Q Avg(SDM)
- Q SD(SDM)
- Cutoff(Ct)
- Qty(CP)
- Qty Avg(CP)
- Qty SD(CP)

Selector

Well Target / SampleType

	1	2	3	4	5	6	7	8
A	X	X	X	X	X	X	X	X
B	X	X	X	X	X	X	X	X
C	X	X	X	X	X	X	X	X
D	X	X	X	X	X	X	X	X
E	U	U	U	U	U	U	U	U
F	X	X	X	X	X	X	X	X