

Research Technology Support Facility

Michigan State University, S-18 Plant Biology
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7900 Q-PCR Submission Sheet

Samples submitted by: _____

Date: _____

Faculty Project Leader: _____

Account / P.O. No.: _____

Department: _____

Telephone: _____

E-mail: _____

Signature: _____

Absolute Quantitation (AQ)

Plate Name(s): _____

Volume: _____

Number of 96 well plates: _____

Dye(s): _____

Number of 384 well plates: _____

Dissociation Curve: Yes No
 (SYBR Only)

Cycling Conditions:

- Default DNA: 1x (50C- 2 min)
 1x (95C- 10 min)
 40x (95C- 15 sec, 60C- 1 min)

- Default RNA: 1x (48C- 30 min)
 1x (95C- 10 min)
 40x (95C- 15 sec, 60C- 1 min)

- Other (please list): _____

Allelic Discrimination (AD)- End Point Read

Plate Name(s): _____

Volume: _____

Number of 96 well plates: _____

Dye(s): _____

Number of 384 well plates: _____

Thermocycler use: _____

Misc. Consumables: 384 well plate ___ 96 well plate ___ Optical film ___ Foil ___

For RTSF use:

Code	Quantity	Rate	Amount
AQ 1 x 96 RTSF Setup			
AQ 2 x 96 RTSF Setup			
AQ 3 x 96 RTSF Setup			
AQ 4 x 96 RTSF Setup			
Customer setup- 384 well			
Dissociation Curve			
AD -End Point Read			
AD -RTSF Setup			
Special Project (price per sample)			

Total: