

## qPCR Selection Sheet

	AppGreen High ROX Mix (2X)	AppGreen Low ROX Mix (2X)	AppProbe High ROX Mix (2X)	App Probe Low ROX Mix (2X)	App Probe No ROX Mix (2X)
<b>Agilent (Stratagene)</b>					
MX3000P*, MX3005P*, MX4000P*		•		•	
<b>Analytik Jena</b>					
qTOWER		•			•
<b>Bio-Rad®</b>					
CFX96™, CFX384™		•			•
Chromo4™, MiniOpticon™, Opticon™, Opticon™ 2		•			•
iCycler®, iQ™ 5, MyiQ™					•
<b>BJS</b>					
Xpress®		•			•
<b>Cepheid®</b>					
SmartCycler®		•			•
<b>Eppendorf</b>					
Mastercycler®ep realplex, Mastercycler®ep realplex 2S		•			•
<b>Fluidigm</b>					
BioMark™		•		•	
<b>Hain Lifescience</b>					
FluoroCycler®96		•			•
<b>Illumina®</b>					
Eco™		•			•
<b>Life Technologies</b>					
5700, 7000, 7300, StepOne™, StepOne™ plus	•		•		
7500, 7500 FAST, QuantStudio™ 12k Flex, ViiA7™		•		•	
7700, 7900, 7900HT, 7900HT FAST	•		•		
<b>Qiagen</b>					
Rotor-Gene™ 3000, Rotor-Gene™ 6000, Rotor-Gene™ Q		•			•
<b>Roche</b>					
LightCycler®480, LightCycler®96, LightCycler®Nano		•			•
<b>Takara</b>					
Thermal Cycler Dice®(TP800)		•			•
<b>Techne®</b>					
PrimeQ, Quantica®		•			•
Prime Pro 48	•	•	•	•	•
<b>Thermo Scientific</b>					
Piko Real®		•			•