

qPCRBIO Selection Table

- Sensitive
- Specific
- Fast

	DNA Kits										RNA Kits				
	qPCRBIO SyGreen Mix Hi-ROX	qPCRBIO SyGreen Mix Lo-ROX	qPCRBIO SyGreen Mix with Fluorescein	qPCRBIO Probe Mix Hi-ROX	qPCRBIO Probe Mix Lo-ROX	qPCRBIO Probe Mix No-ROX	qPCRBIO Genotyping Mix Hi-ROX	qPCRBIO Genotyping Mix Lo-ROX	qPCRBIO Genotyping Mix No-ROX	qPCRBIO HRM Mix	qPCRBIO SyGreen 1-Step Mix Hi-ROX	qPCRBIO SyGreen 1-Step Mix Lo-ROX	qPCRBIO Probe 1-Step Mix Hi-ROX	qPCRBIO Probe 1-Step Mix Lo-ROX	qPCRBIO Probe 1-Step Mix No-ROX
Agilent (Stratagene)															
MX3000P [®] , MX3005P [®] , MX4000P [®]	•				•			•				•		•	
Analytik Jena															
qTOWER	•					•			•			•			•
Bio-Rad[®]															
CFX96 [™] , CFX384 [™]	•					•			•	•		•			•
Chromo4 [™] , MiniOpticon [™] , Opticon [™] , Opticon [™] 2	•					•			•			•			•
iCycler [®] , iQ [™] 5, MyiQ [™]			•			•			•						•
BJS															
Xpress [®]	•					•			•			•			•
Cepheid[®]															
SmartCycler [®]	•					•			•			•			•
Eppendorf															
Mastercycler [®] ep realplex, Mastercycler [®] ep realplex 2S	•					•			•	•		•			•
Fluidigm															
BioMark [™]	•				•			•				•		•	
Hain Lifescience															
FluoroCycler [®] 96	•					•			•			•			•
Illumina[®]															
Eco [™]	•					•			•	•		•			•
Life Technologies															
7000, 7300, StepOne [™] , StepOne [™] plus	•				•			•			•		•		
7500, 7500 FAST, QuantStudio [™] 12k Flex, ViiA7 [™]		•			•			•		•		•		•	
7700, 7900, 7900HT, 7900HT FAST	•				•			•		•	•	•		•	
Qiagen															
Rotor-Gene [™] 3000, Rotor-Gene [™] 6000, Rotor-Gene [™] Q	•					•			•	•		•			•
Roche															
LightCycler [®] 480, LightCycler [®] 96, LightCycler [®] Nano	•					•			•	•		•			•
Takara															
Thermal Cycler Dice [®] (TP800)	•					•			•			•			•
Techne[®]															
PrimeQ, Quantica [®]	•					•			•			•			•
Thermo															
Piko Real [®]	•					•			•			•			•

PCR Biosystems Ltd

T: +44 (0) 207 691 356 | E: info@pcrbio.com

For further information or to find your nearest distributor visit our website www.pcrbio.com