qPCR Mix Compatibility Table:

Dye and Probe-based qPCR Mixes

Dye-based approach							Probe-based approach			
5x HOT CYTOPol EvaGreen® qPCR Supermix	5x HOT CYTOPol EvaGreen® qPCR Mix Plus (ROX)	5x HOT CYTOPol EvaGreen® qPCR Mix Plus (no ROX)	5x HOT CYTOPol EvaGreen® qPCR Mix Plus (Capillary)	5x HOT CYTOPol EvaGreen® HRM Mix (ROX)	5x HOT CYTOPolEvaGreen® HRM Mix (no ROX)	qPCR Platforms	5x HOT CYTOPol Probe qPCR Mix Plus (ROX)	5x HOT CYTOPol Probe qPCR Mix Plus (no ROX)	5x HOT CYTOPol® Probe qPCR Mix Plus (Capillary)	5x HOT CYTOPol® Probe Universal qPCR Mix
J	<mark>√</mark>			V		Applied Biosystems: 5700, 7000, 7300, 7700, 7900 HT, 7500, StepOne™, StepOnePlus™, ViiA™7, QuantStudio™ 3, 5, 6 Flex, 7 Flex, 12K Flex Real-Time PCR System	J			J
J	<mark>√</mark>					Agilent/Stratagene: Mx3000P™, Mx3005P™, Mx4000™	J			<mark>√</mark>
<mark>J</mark>		√			<mark>√</mark>	BioRad: CFX96™, CFX384™, iQ™5, MyiQ™, Chromo4™, Opticon*2; MiniOpticon*		<mark>√</mark>		<mark>√</mark>
<mark>√</mark>		<mark>√</mark>				Cepheid*: SmartCycler*		. <mark>/</mark>		<mark>√</mark>
<mark>√</mark>		<mark>√</mark>				Eppendorf: Mastercycler® ep <i>Realplex</i>		<mark>√</mark>		<mark>√</mark>
<mark>J</mark>		√ <mark>/</mark>			<mark>√</mark>	Qiagen: Rotor-gene* 3000, Rotor-gene* 6000, Rotor-gene* Q		7		<mark>√</mark>
<mark>√</mark>		<mark>√</mark>			<mark>√</mark>	Thermo Scientific: PikoReal™		<mark>√</mark>		<mark>√</mark>
<mark>√</mark>		√,			<mark>√</mark>	Illumina: The Eco™		. <mark>/</mark>		. <mark>√</mark>
J		<mark>√</mark>			<mark>√</mark>	Roche Applied Science: Light Cycler* 480, Light Cycler* Nano, Light Cycler* 96		<mark>√</mark>		<mark>√</mark>
			<mark>√</mark>			Roche Applied Science: LightCycler* 1.x, 2.0			<mark>√</mark>	