

ROX level and applied real-time instrument

	Bio-Rad					Roche				Qiagen/Corbett		Thermo Scientific							Agilent Technologies			Cepheid	Bio Molecular Systems	
	CFX96Touch™ & CFX384 Touch™	CFX Connect™	Chromo4™	iCycler iQ™ & MyIQ™	Opticon® 2	Lightcycler® 480	Lightcycler® 96	Lightcycler® 1536	Lightcycler® Nano	Rotor-Gene Q	Rotor-Gene 6000	7000, 7300, 7700, 7900, 7900HT	7500, 7500 Fast	PikoReal™	QuantStudio™ 12K Flex	QuantStudio™ 3, 5, 6 Flex or 7 Flex	StepOne™, StepOnePlus™	Vii™A7	AriaMx	Mx3000P™, Mx3005P™	Mx4000™	SmartCycler®	Mic qPCR cyclers	
RealQ Plus Green, High ROX™												x					x							
RealQ Plus Green, Low ROX™													x		x	x		x	x	x	x			
RealQ Plus Green, Without ROX™	x	x	x	x	x	x	x	x	x	x	x			x	x*								x	x
RealQ Plus Probe, High ROX™												x					x							
RealQ Plus Probe, Low ROX™													x		x	x		x	x	x	x			
RealQ Plus Probe, Without ROX™	x	x	x	x	x	x	x	x	x	x	x			x	x*								x	x

*For OpenArray® experiments