

QPCR Selection Guide

Plate/Tube Instruments				Glass Capillary Instruments				
SYBR Green based QPCR		Product Number	Product Name	Package Size		Product Number	Product Name	Package Size
		S4438	SYBR Green JumpStart Taq ReadyMix for Quantitative PCR	20 Reactions 100 Reactions 500 Reactions		S1816	SYBR Green JumpStart Taq ReadyMix for Quantitative PCR, Capillary Formulation	20 Reactions 100 Reactions 400 Reactions
		S5193	SYBR Green JumpStart Taq ReadyMix without Magnesium Chloride	100 Reactions 400 Reactions		S5193	SYBR Green JumpStart Taq ReadyMix without Magnesium Chloride	100 Reactions 400 Reactions
		S9194	SYBR Green JumpStart Taq ReadyMix for High Throughput Quantitative PCR (blended with Reference dye)	400 Reactions 2000 Reactions				
	Quantitative RT-PCR	QR0100	SYBR Green Quantitative RT-PCR Kit	1 Kit (100 Reactions)	Quantitative RT-PCR	QR0100	SYBR Green Quantitative RT-PCR Kit	1 Kit (100 Reactions)
Probe based QPCR		Product Number	Product Name	Package Size		Product Number	Product Name	Package Size
		D7440	JumpStart Taq ReadyMix for Quantitative PCR	20 Reactions 100 Reactions 400 Reactions		D9191	JumpStart Taq ReadyMix with dUTP for Quantitative PCR	100 Reactions 400 Reactions
		D9191	JumpStart Taq ReadyMix with dUTP for Quantitative PCR	100 Reactions 400 Reactions				
		D6442	JumpStart Taq ReadyMix for High Throughput Quantitative PCR (blended with Reference dye)	400 Reactions 2000 Reactions				
	Quantitative RT-PCR	QR0200	Quantitative RT-PCR ReadyMix for probe based applications	1 Kit (100 Reactions)	Quantitative RT-PCR	QR0200	Quantitative RT-PCR ReadyMix for probe based applications	1 Kit (100 Reactions)

*Package sizes based on 50 ul reactions