

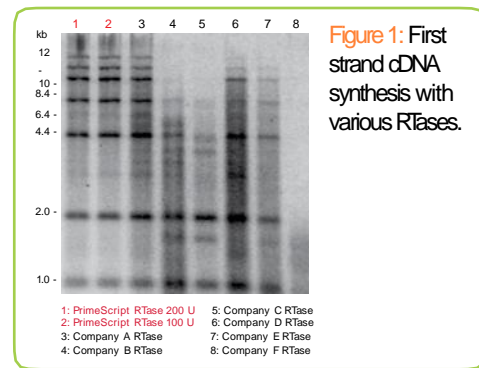
Do not compromise on the quality of your RT-qPCR!

Did you know...

PrimeScript™ is *the* most highly performing RT enzyme on the market (figure 1).

And..

ExTaq™ now has more citations when compared to AmpliTaq®.



So..

Imagine the boost your gene expression data will get if you combine the best RT-qPCR enzymes: **PrimeScript**, with **ExTaq HS polymerase**.

Cat. #	Product	Package Size
RR036A / B	PrimeScript™ RT Master Mix (Perfect RealTime)	200 rxns / 800 rxns (10 µl)
RR037A / B	PrimeScript™ RT Reagent Kit (Perfect RealTime)	200 rxns / 800 rxns (10 µl)
RR047A / B	PrimeScript™ RT Reagent Kit + gDNA eraser (PRT)	100 rxns / 400 rxns (20 µl)
RR390A / B	Premix <i>ExTaq</i> ™ (Probe qPCR)	5 x 1 ml / 10 x 1 ml
RR390L / W	Premix <i>ExTaq</i> ™ (Probe qPCR)	1 x 5 ml / 5 x 5 ml
RR39LR / WR	Premix <i>ExTaq</i> ™ (Probe qPCR) (ROX plus)	1 x 5 ml / 5 x 5 ml
RR420A / B	SYBR® Premix <i>ExTaq</i> ™ (Tli RNase H Plus)	5 x 1 ml / 10 x 1 ml
RR420L / W	SYBR® Premix <i>ExTaq</i> ™ (Tli RNase H Plus)	1 x 5 ml / 5 x 5 ml
RR42LR / WR	SYBR® Premix <i>ExTaq</i> ™ (Tli RNase H Plus) (ROX plus)	1 x 5 ml / 5 x 5 ml
RR820A / B	SYBR® Premix <i>ExTaq</i> ™ II (Tli RNase H Plus)	5 x 1 ml / 10 x 1 ml
RR820L / W	SYBR® Premix <i>ExTaq</i> ™ II (Tli RNase H Plus)	1 x 5 ml / 5 x 5 ml
RR82LR / WR	SYBR® Premix <i>ExTaq</i> ™ II (Tli RNase H Plus) (ROX plus)	1 x 5 ml / 5 x 5 ml

Please Contact Us

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