

Explore the best qScript® for your application

	Unmatched Sensitivity & Yield in a One Tube Kit	Simplicity and Exceptional Value	Strong RT Performance with two Tube Flexibility	Complete Reaction Control including gGene Specific Priming
cDNA Kit	qScript XLT SuperMix	qScript cDNA SuperMix	qScript cDNA Synthesis Kit	qScript Flex cDNA Kit
Sensitivity & Yield	++++	+++	++	++
cDNA Kit Format	Single Tube	Single Tube	Two Tube	Five Tube
Optimal Reaction Time	70 min	40 min	40 min	60-90 min
Primers	Oligo (dT) and Random	Oligo (dT) and Random	Oligo (dT) and Random	Oligo (dT) and Random or Gene-Specific
RNA Input Range	1 pg – 2 µg	10 pg – 1 µg	10 pg – 1 µg	10 pg – 1 µg
Amplicon Length	Up to 1 kb	Up to 1 kb	Up to 1 kb	Up to 12 kb

ORDER INFO

Product Name	Quantabio Catalog Number	Size
qScript XLT cDNA SuperMix - 25 R	95161-025	25 rxns
qScript XLT cDNA SuperMix - 100 R	95161-100	100 rxns
qScript XLT cDNA SuperMix - 500 R	95161-500	500 rxns
qScript cDNA SuperMix - 25 R	95048-025	25 rxns
qScript cDNA SuperMix - 100 R	95048-100	100 rxns
qScript cDNA SuperMix - 500 R	95048-500	500 rxns
qScript cDNA Synthesis Kit - 25 R	95047-025	25 rxns
qScript cDNA Synthesis Kit - 100 R	95047-100	100 rxns
qScript cDNA Synthesis Kit - 500 R	95047-500	500 rxns
qScript Flex cDNA Kit - 25 R	95049-025	25 rxns
qScript Flex cDNA Kit - 100 R	95049-100	100 rxns

Trademarks: qScript® is a registered trademark of QIAGEN Beverly, Inc..

Quantabio products are intended for molecular biology applications. The products are not intended for the diagnosis, prevention or treatment of a disease.

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