

qScript[®] Ultra SuperMix
for first strand cDNA synthesis



PerfeCTa[®] SYBR Green FastMix
for SYBR green-based qPCR assays

cDNA Synthesis

Product	Format & Protocol	RNA Input	Size	VWR Catalog #
qScript [®] Ultra Supermix	1-tube	1pg - 2.5µg	100 R	76533-176
	10 min		500 R	76533-178

qPCR SYBR Reagents

Product	Size	ROX	Low ROX	No ROX
		VWR Catalog #		
PerfeCTa [®] SYBR Green FastMix	10 x 1.25 mL	101414-278	101414-286	101414-270
	50 mL	101414-280	101414-288	101414-272

ROX: Applied Biosystems 5700, 7000, 7300, 7700, 7900, 7900HT, 7900 HT Fast, Applied Biosystems StepOne[™] and StepOnePlus[™]

Low ROX: Applied Biosystems 7500, 7500 Fast, ViiA 7, QuantStudio[™]; Stratagene Mx3000P[®], Mx3005P[™], Mx4000[™], Douglas Scientific IntelliQube[®]

ROX: Quantabio Q, BioRad CFX, Roche LightCycler 480, QIAGEN Rotor-Gene Q, Agilent AriaMx, Azure Cielo[™]

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About Quantabio

Quantabio is a leading provider of advanced DNA and RNA amplification reagents for the most demanding molecular testing applications in applied, translational, and life science research. Our team leverages decades of experience in developing pioneering amplification technologies to deliver cutting-edge products to researchers focused on critical, PCR, qPCR, and Next-Generation Sequencing (NGS) applications.



Solutions for better workflows

Sample
Preparation

Reverse
Transcription

PCR

Real-Time
qPCR

Next-
Generation
Sequencing

Q
qPCR
Instrument

Unique Technologies

- ToughMix Chemistry – amplification from crude extracts
- Single tube qPCR and NGS solutions – easy workflows
- Enhanced stability – multi-day storage at room temperature
- Thermostable Reverse Transcriptase
- Ultra Fast Polymerase – amplify up to 1 kb/sec

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