

Quality Tools for DNA/RNA Isolation

Superior quality for improved downstream application

Obtain higher yields from critical samples

Buffers available individually

Competitive pricing



Product	Sizes	Cat. #
DNA		
SpeedDNA Isolation Kit	100/200 preps	MB6918
SpeedDNA Plasmid Miniprep Kit	100/250 preps	MB6928
SpeedDNA Gel Extraction Kit	100/200 preps	MB6938
SpeedDNA PCR Purification Kit	100/250 preps	MB6948
RNA		
Viral RNA Isolation Kit	50 preps	MB891
DualPrep DNA/RNA Isolation Kit	50/100 preps	MB6908
StableRNA Storage Solution	100/500 mL	MB6408
RNase Inhibitor, Murine	20,000 units	MB9048



All-In-One PCR/qPCR Master Mixes

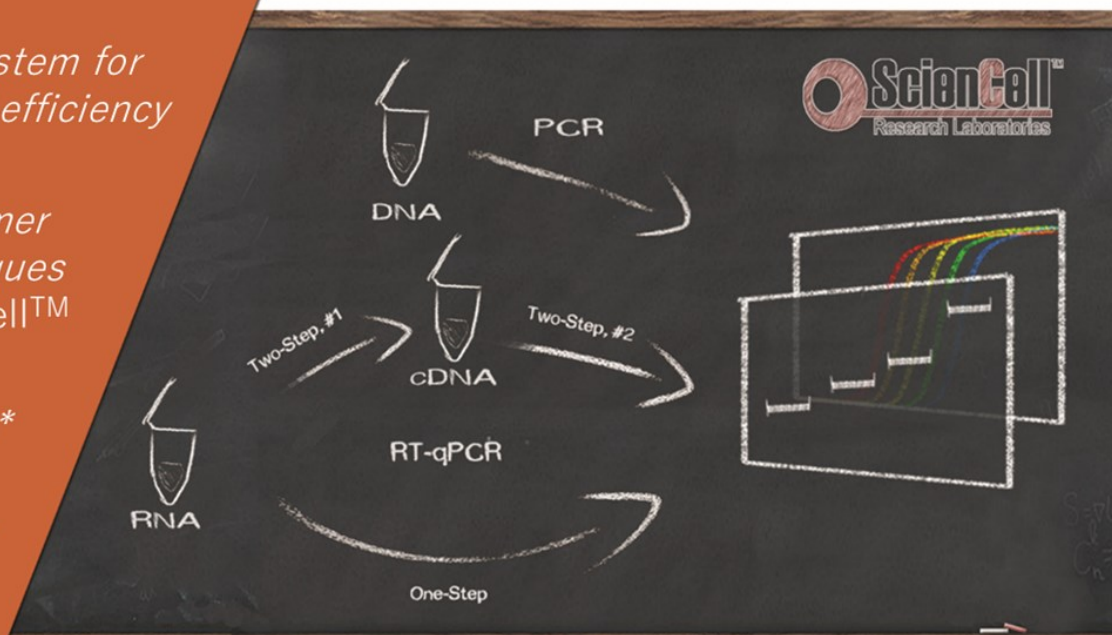
Optimized buffer system for high sensitivity and efficiency

Improved primer dimer suppression techniques exclusive to ScienCell™

*Hot-Start capability**

Competitive pricing

* As indicated in product description



	Product	Cat. #
SYBR® Green-based qPCR/RT-qPCR Master Mixes		
One-Step	One-Step GoldnStart TaqGreen RT-qPCR Master Mix, 4x	MB6028
Two-Step	First-Strand cDNA Synthesis Master Mix, 4x	MB6008
	GoldNStart TaqGreen qPCR Master Mix, 2x	MB6018
	Lyophilized GoldNStart TaqGreen qPCR Master Mix	MB6018L
Probe-based qPCR/RT-qPCR Master Mixes		
One-Step	One-Step TaqProbe RT-qPCR Master Mix, 4x	MB802
Two-Step	First-Strand cDNA Synthesis Master Mix, 4x	MB6008
	SapphiNStart TaqProbe qPCR Master Mix, 2x	MB6048
	BlooDirect TaqProbe qPCR Master Mix, Low ROX, 4x	MB6088
PCR Master Mixes		
Routine PCR	CitriNStart Taq PCR Master Mix, 2x	MB6068
Long-range High-fidelity PCR	EmeraldNStart HiFi Marathon PCR Master Mix, 2x	MB6038
Reverse Transcription Master Mix		
cDNA Synthesis	First-Strand cDNA Synthesis Master Mix, 4x	MB6008

