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Probe One-Step qRT-PCR SuperMix (GC Rich)

Catalogue No.: abx098041

Probe One-Step qRT-PCR SuperMix is a one-step qRT-PCR kit which provides high sensitivity, high efficiency cDNA synthesis and PCR amplification. RNA template and reverse gene-specific primer (GSP) are used for first-strand cDNA synthesis, and then PCR is performed with resulting cDNA, forward/reverse GSP and fluorescent probe. All the reactions including reverse transcription and PCR are completed in one tube and in one reaction system. GC-rich templates or complex secondary structure RNA templates.

Target: Probe One-Step qRT-PCR SuperMix (GC Rich)

Storage: Store at -20°C. Stable for 12 months from date of receipt.

Note: This product is for research use only. This product is shipped with dry ice.