

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. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

This product is shipped with dry ice.

For Reference Only