

Green Two-Step qRT-PCR SuperMix

Catalogue No.: abx098035

Green Two-Step qRT-PCR SuperMix is a two-step fluorescent quantification PCR kit with capability of high-efficient synthesis and high-efficient amplification. 5xAll-in-One SuperMix for qPCR (One-Step gDNA removal) is provided for simultaneous gDNA removal and cDNA synthesis. 5xAll-in-One No-RT Control SuperMix for qPCR serves as a control test in absence of reverse transcriptase, which is used to judge whether the qPCR template comes from cDNA or not. Green qPCR SuperMix is provided for qPCR amplification. In addition, passive reference dyes are supplied for different qPCR instruments.

Target: Green Two-Step qRT-PCR SuperMix

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.