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One-Step gDNA Removal and cDNA Synthesis SuperMix

Catalogue No.: abx098859

It provides broad range of reaction temperature (42°C-65°C) and ultra-high thermostability. This supermix achieves simultaneous genomic DNA removal and cDNA synthesis in one tube. After cDNA synthesis, gDNA remover and reverse transcriptase are inactivated by heating at 85°C for 5 seconds. The suggested reaction temperature is 50°C. Synthesis cDNA up to 20 kb.

Target: One-Step gDNA Removal and cDNA Synthesis 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.