

Abbexa Ltd, Innovation Centre, Cambridge Science Park, Cambridge, CB4 0EY, UK
Telephone: +44 (0) 1223 755950 - Fax: +44 (0) 1223 755951 - E-Mail: info@abbexa.com

One-Step gDNA Removal and cDNA Synthesis SuperMix (12 kb)

Catalogue No.: abx098017

One-Step gDNA Removal and cDNA Synthesis SuperMix. Unique genomic DNA remover is combined with First-Strand cDNA Synthesis SuperMix to achieve 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 minutes. Simultaneous genomic DNA removal and cDNA synthesis in one tube to minimize RNA contamination. cDNA fragment up to 12 kb.

Target: One-Step gDNA Removal and cDNA Synthesis SuperMix (12 kb)

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.