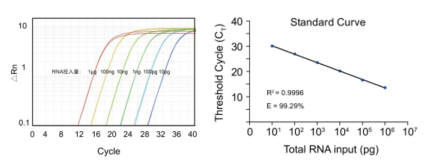
miRNA 1st Strand cDNA Synthesis Kit (by stem-loop)

Catalog # KA7569 Size 1 Kit

Applications



Real-time Polymerase Chain Reaction

Using 10-fold dilutions (10 pg–1 ug) of total RNA from mouse liver tissue as templates, reverse transcription was performed using the miRNA 1st Strand cDNA Synthesis Kit (by stem-loop). Results showed that this kit exhibited excellent linearity across a broad template range.

Specification

Product Description	miRNA 1st Strand cDNA Synthesis Kit (by stem-loop) is a specific kit for stem-loop miRNA cDNA on e-strand synthesis.
Features	Excellent linear relationship: It has a good linear relationship in a wide range of template input and ca n detect pg-level RNA templates. Superior reaction system: The optimized Buffer composition and concentration are more suitable for the reverse transcription of microRNA. Software support: Provide online primer design software 'miRNA Primer Design'.
Storage Instruction	Store at -20°C.

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