

E.coli Residual Total RNA Detection Kit (RT-PCR)

Cat. No. KITF-069 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	The E.coli Residual Total RNA Detection Kit (RT-PCR) is designed for the quantitative detection of residual E.coli total RNA in various biological products to improve control quality of nucleic acid. This kit adopts the principle of the RT-PCR fluorescent probe, combining reverse transcription PCR technology and fluorescent probe method, to realize one-step quantitative detection. With the specific primers and probes targeting RNA targets with high E. coli content and stable expression, the total residual RNA can be detected by absolute quantification method.
Size	100 Reactions/kit
Storage	The product should be stored and transported at -20°C while being protected from light; the shelf life is 18 months.

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