

E.coli Residual DNA Fragment Analysis Detection Kit (qPCR)

Cat. No. KITF-067 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Based on fluorescent probe method, this kit quantitatively detects fragments of E.coli residual DNA with sizes of 62bp, 141bp, 284bp, and 517bp, respectively, covering the possible functional gene sizes to the greatest extent, with the sensitivity up to 3fg/μL, and can accurately quantify the residual amount and distribution of each fragment of E. coli DNA. The kit is equipped with the sample preprocessing kit of our company for sample preprocessing. The detection range is from 3 fg/μL to 3×10^5 fg/μL.
Size	4 × 100 Reactions
Storage	Store in dark at -20°C below. After opening, unused kits should be stored Under specified storage conditions.

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