

ARG83091
E.coli Residual DNA Detection KitPackage: 100 tests
Store at: -20°C

Summary

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| Product Description | E.coli Residual DNA Detection Kit is designed for the quantitative detection of E.coli host cell DNA in intermediates, semifinished products and finished products of various biological products. This kit adopts the principle of Taqman probe to quantitatively detect E.coli residual DNA in samples. The kit is a rapid, specific and reliable device, with the minimum detection limit reaching fg level. |
| Tested Reactivity | E. coli |
| Tested Application | FuncSt |
| Target Name | E.coli Residual DNA |
| Sensitivity | 3 fg/μL |
| Standard Range | $3 \times 10^1 \sim 3 \times 10^5$ fg/μL |

Application Instructions

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| Assay Time | ~1 hour |
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Properties

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| Storage instruction | Store the kit at -20°C at all times. All reagents must be kept on ice during the entire experiment. |
| Note | For laboratory research only, not for drug, diagnostic or other use. |

Bioinformation

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| Highlight | Related products: Quality control of transgene DNA; Related news: Quality control for engineered T cell therapy |
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