

20% DISCOUNT

NEW

High Efficiency Nucleic Acid Kit series



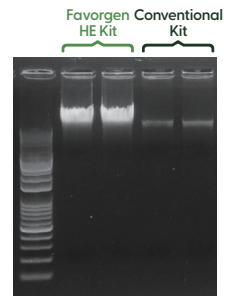
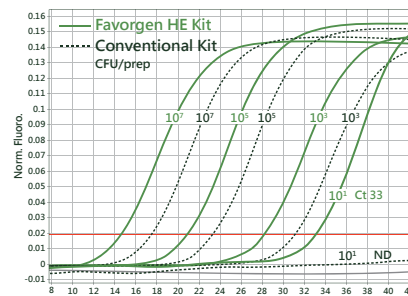
Until Dec 31, 2025

High yield, Ultra pure, Highly enriched

Features

- ◆ Enlarge >50% sample input
- ◆ Minimum elution volume at 30 μ l
- ◆ Skip the drying column step
- ◆ Optimized buffer system for maximum yield
- ◆ Ultra-low contamination retention

Performance



Favorgen HE Kit Series optimize your downstream applications.

The 10^1 - 10^7 CFU/preparation of liquid cultured *E. coli* was processed using FABD103 HE Kit and conventional kit. The gel electrophoresis data indicated the Favorgen HE kit obtains significantly higher concentration than traditional kit. In the qPCR analysis, the DNA extracted using Favorgen HE Kit showed 3 Ct lower and more sensitivity at 10^1 CFU with a positive result than the conventional kit.

Ordering Informantion

Product Name	Cat. No. 50 preps / 100 preps	Discounted price 50 preps / 100 preps
Tissue Genomic DNA Extraction HE Mini Kit	FATG1033 / FATG1034	\$ 210 / \$ 368
Blood Genomic DNA Extraction HE Mini Kit	FABG1033 / FABG1034	\$ 210 / \$ 368
Stool DNA Extraction HE Mini Kit	FAST1033 / FAST1034	\$ 250 / \$ 434
Soil DNA Extraction HE Mini Kit	FASO1033 / FASO1034	\$ 263 / \$ 460
Bacterial Genomic DNA Extraction HE Mini Kit	FABD1033 / FABD1034	\$ 223 / \$ 394
Urine DNA Extraction HE Mini Kit	FAUD1033 / FAUD1034	\$ 210 / \$ 368
Gel/PCR Purification HE Mini Kit	FAGC1033 / FAGC1034	\$ 79 / \$ 132
Plant Genomic DNA Extraction HE Mini Kit	FAPG1033 / FAPG1034	\$ 237 / \$ 407
Circulating Nucleic Acid Extraction HE Mini Kit	FACN0033 / FACN0034	\$ 893 / \$ 1,444
Bacterial RNA Extraction HE Mini Kit	FABR3033 / FABR3034	\$ 223 / \$ 394