

Nucleic Acid Extraction Kit For Stool DNA and RNA Extraction

The kit is intended for rapidly extracting DNA/RNA from feces (e.g., human, viruses etc.) samples. It realizes the high-throughput processing of parallel samples. The whole operation process is safe and convenient. There is no need for organic reagent. The extracted nucleic acids are highly purified and in quantity, which can be widely used in the fields of diagnostics, genomics research, disease detection, food safety and forensic identification, etc.



FEATURES



High Efficiency

Extraction of more than 500 copies/ml viral DNA/RNA nucleic acid



More Stable

The $|\Delta Ct|$ of intra-assay and inter-assay for the extraction kit is less than 1



Rapid Extraction

Only 19 minutes for nucleic acid extraction



Easy and Flexible

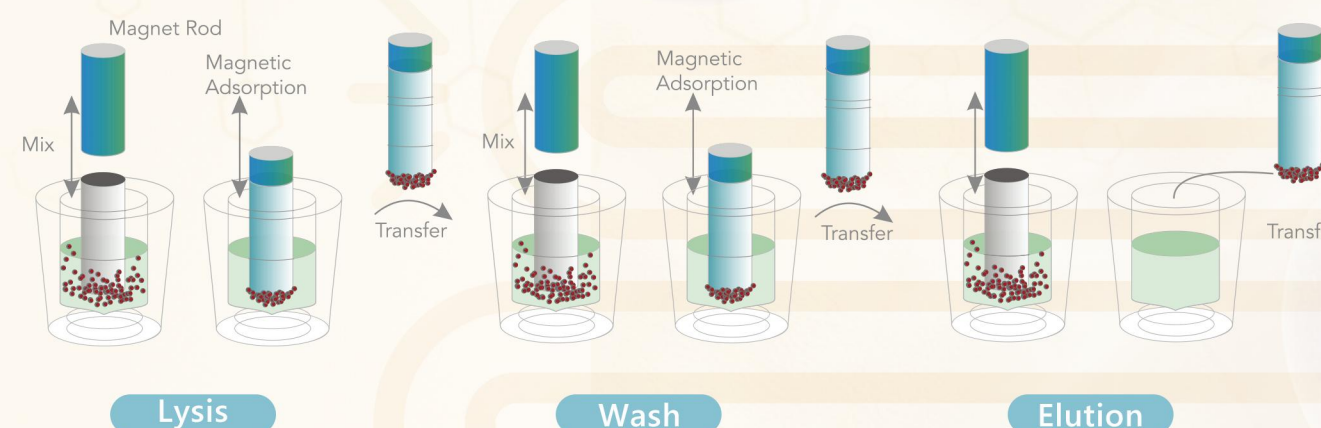
Pre-filled design enhances the efficiency of professionals. More specifications for different scenarios



User-friendly

No need for organic reagent, safer for professionals

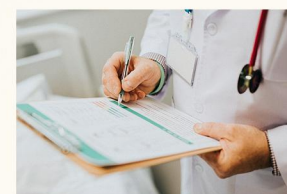
MAGNETIC BEADS METHOD



ORDERING INFORMATION

Cat.No	Method	Specification	Sample Type	Test Item
T180H	Magnetic Beads method	64T/Kit (Pre-filled) 16T/Plate × 4plates	Feces	Stool DNA/RNA
T181H		20T/Kit (Pre-filled) 5T/Plate × 4plates		
T182H		20T/Kit (Pre-filled) 1T/Strip×20 strips		

APPLICATION AREAS



Clinical diagnostics



Genomics research



Food safety



Forensic identification

