

Bring *Technology* to *Life!*

Nucleic Acid Extraction Kit For Animal Tissues Genomic DNA Extraction

The kit is intended for rapidly extracting genomic DNA from animal tissues samples. Realizes the high-throughput processing of parallel samples. The whole operation process is safe, convenient and no need for organic reagent. The extracted nucleic acids are highly purified and in quantity, can be widely used in the fields of diagnostics, genomics research, disease detection, food safety and forensic identification, etc.



FEATURES



More Stable

Coefficient of variation (CV%) of intra-assay and inter-assay for the extraction kit $\leq 15\%$



Easy to use

Pre-filled design enhances the efficiency of professionals



More safe and convenient

No need for organic reagent, storage at room temperature and validity for 12 months

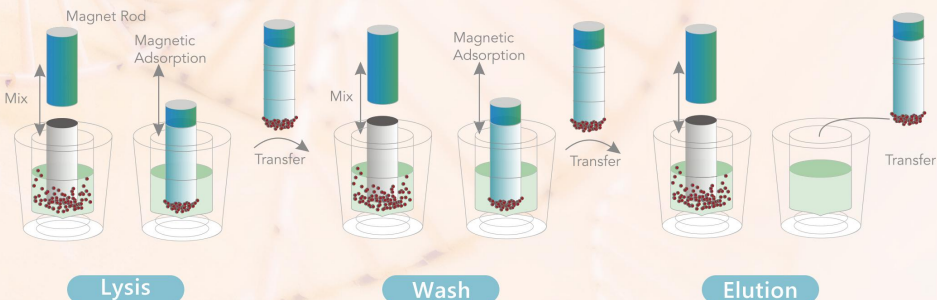


User-friendly

A wide range of applicable instrument



MAGNETIC BEADS METHOD



ORDERING INFORMATION

| | |
|-----------------------|--|
| Product Code | T093H |
| Specification | 64T/Kit (Pre-filled) 16T/Plate × 4plates |
| Sample Type | Animal Tissues etc. |
| Test Item | Animal Tissues Genomic DNA |
| Applicable Instrument | Tianlong Libex Nucleic Acid Extraction System and similar apparatus |
| Storage & Stability | All components of the kit should be stored at room temperature and are stable for 12 months. |

APPLICATION AREAS



Clinical diagnostics



Genomics research



Food safety



Forensic identification

