

Animal Tissue Genomic DNA Extraction Kit



Supporting reagent: (Preloaded Version for YC702)
Animal Tissue Genomic DNA Extraction Kit

[Product Introduction]



Animal Tissue Genomic DNA Extraction Kit is intended for the genomic DNA extraction of animal tissues with YC702 Nucleic Acid Automatic Extraction System.

[Product name]

Animal Tissue Genomic DNA Extraction Kit

[Product CAT]

SC950-64

[Product REF]

SC950022

[Packing specification]

64 Reactions

[Transportation condition]

Room temperature

[Preservation condition]

Room temperature, or 2-8°C for long-term preservation

[Period of validity]

24 months

[Applicable instrument]

TECHSTAR YC702 Nucleic Acid Automatic Extraction System

[Features]

01

Unique room temperature stable proteinase K, all reagents in the kit do not need to be stored at low temperature.

02

The magnetic beads optimized for the genomic DNA of animal tissues have excellent adsorption effect on nucleic acids.

03

With high repeatability and yield, it is able to recover trace amount of genomic DNA from animal tissues.

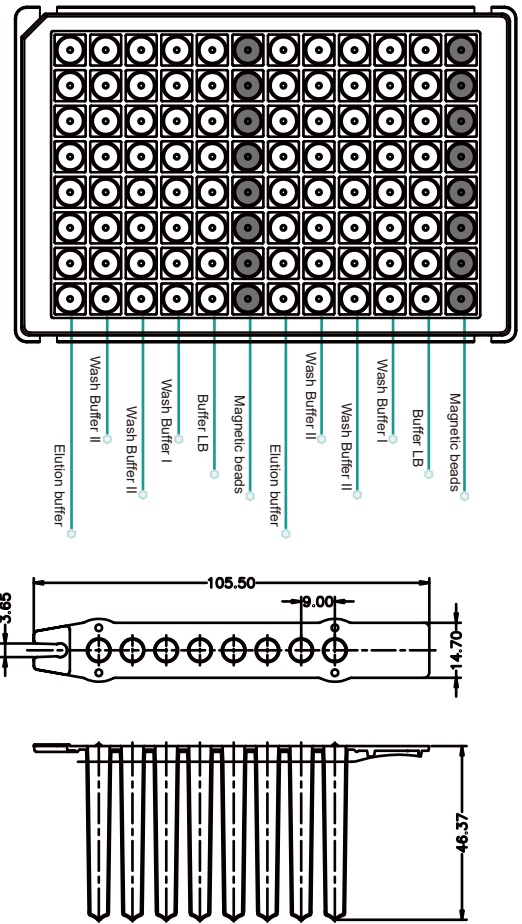
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[Product components]

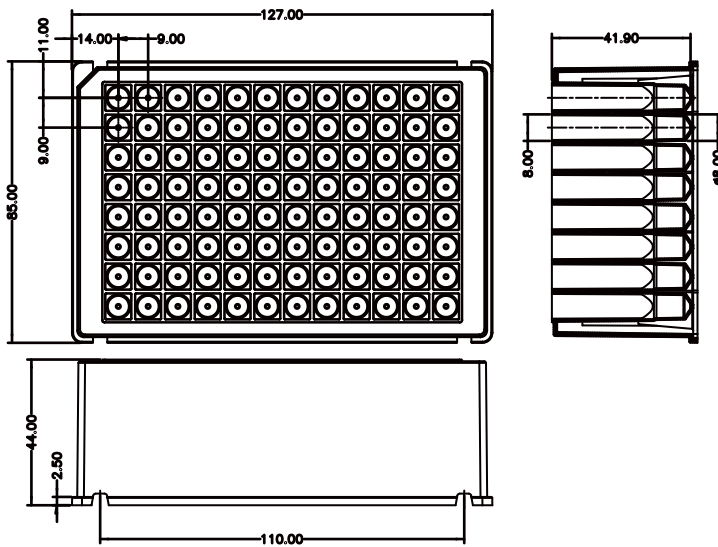
[Product components]

Product name	Quantity and Specification
Preloaded reagent plate	16 T/plate, 4 plates/kit
Proteinase K	1.32 mL/tube, 1 tube/kit
Magnetic rod sleeve	8 tips/strip, 8 strips/kit
Buffer ZA	28mL
Buffer ZB	11mL

[Preloaded location of reagent]



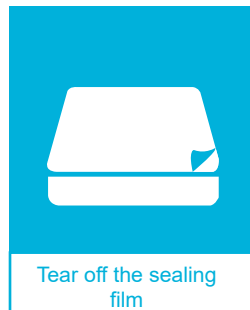
[Product Dimensions]



Preloaded reagent plate

Magnetic rod sleeve

[Operation procedures]





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