

ELK Biotechnology

ELK Biotechnology co., Ltd. is located in Wuhan precision medicine industry base. Founded in 2018, it is a company specializing in life sciences and exemptions; A high-tech cattle enterprise that has not been researched. The company has a 6,000-square-meter laboratory, with an independent cell culture room and SPF animal room, specializing in morphopathology, cell soil physics, molecular biology, protein epidemiology, and the introduction and research and development of model animal cabinet products. The products include thousands of ELISA kits, more than 70 molecular biology products and more than 10,000 eggs and antibodies for use in science and minerals. Through unremitting efforts, our products have been sold to more than 80 countries.

Species 20+



ELISA Kits



Antibodies

15000+

Molecular products



70+



5

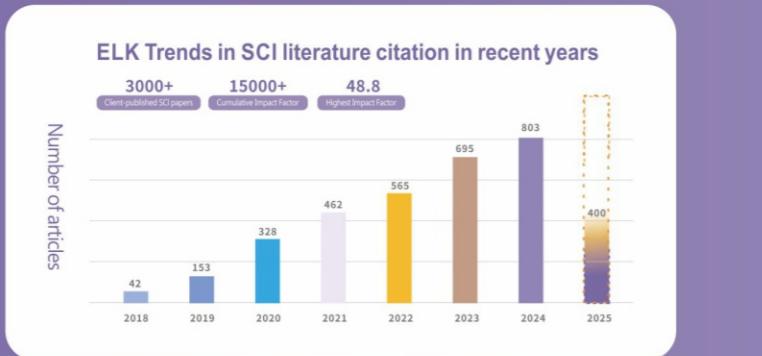
6000m²

Major technology platforms

80+

3000+

Exporting countries



Your partner in life science and immune research

Since its establishment, Kelu Bio has been guided by user needs, and has continued to provide high-quality products for the majority of scholars in the field of life science research, which has been integrated into the daily operation of the company, led by 30 master's and doctoral technical talents, with five characteristic technology platforms, independent research and development, insisting on innovation, multiple quality control, producing multi-index, high-performance products, and providing professional pre-sales and after-sales services.



1-2H



100%

Respond and respond to questions in a timely manner



8H

to give a confirmation plan

ELK Biotechnology

Molecular products



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Molecular products

Nucleic acid extraction products

This series of nucleic acid extraction products adopts advanced spin column technology, and the series of products can be used for efficient purification of high-quality DNA/RNA in blood, tissue, cell, microorganism, plant samples and environmental samples, and also provides plasmid extraction and DNA product purification and gel recovery kits. It can meet the needs of diversified scenarios such as scientific research, epidemic prevention and control, and food safety testing.



Safe and stable

Reagents do not need to be stored at low temperatures, reducing transportation and storage costs. It does not contain harmful substances such as phenol and chloroform to ensure the safety of experimenters.



High purity, high yield

The unique lysis buffer system and purification process effectively remove inhibitors, and the purity of extracted nucleic acid (A260/A280) is stable to 1.8-2.0, which is suitable for PCR, qPCR, NGS and other harsh downstream experiments.



Broad compatibility

Suitable for complex sample types such as whole blood, FFPE, buccal swabs, and viral culture media.

Product Lists

Genome extraction

Bacteria	Bacterial DNA Extraction kit	BP021
plant	Plant Genomic DNA Extraction KIT	EP011
	DNAsecure Plant Kit	EP010
feces	Stool Genome DNA Extraction KIT	EP012
soil	Soil Genome DNA Extraction KIT	EP022
Blood, tissues, cells	Blood/Cell/Tissue Genomic DNA Extraction Kit	EP007
Whole blood	Whole Blood DNA MiniPrep Kit	EP008
clot	Amp Blood Clot DNA Extraction Kit	EP009
FFPE	FFPE DNA Extraction Kit	EP016

Plasmid extraction

Tiny	Plasmid Miniprep Kit	EP001
	EndoFree Plasmid Miniprep Kit	EP004
Medium mention	Plasmid Prepare Kit	EP002
	Endo-Low Plasmid Prepare Kit	EP015
Lift	Max Plasmid Purification Kit	EP003

DNA product purification and gel recovery

PCR Purification Kit	EP005
Gel DNA Purification Kit	EP006
RNA extraction	
TRIpure Total RNA Extraction Reagent	EP013
Total RNA Extraction Kit	EP014
Viral RNAclean Kit	EP017
Plant Total RNA Extraction Kit	EP018

