

The Most Reliable ELISA Kits

ELISA Kits Characteristic Advantages

Strict Quality Control

- 8 processes for strict quality control
- Superior performance guarantees

Recommended by CiteAb

- In 2019, Elabscience® was awarded "Most Recommended and Trusted ELISA Kit Supplier" by CiteAb

Supported by 10000+ SCI Publications

- More than 10,000 SCI articles have been cited and published in *Nature Medicine, Nature, Cell, Immunity, Molecular Cancer* and other renowned journals

Why Choose Elabscience® ELISA Kits?



High Precision

Both inter and intra CV are <10%



High Sensitivity

Pg level



High Specificity

Cross-reactivity <10%



Multiple Species

Human, Mouse, Rat, Monkey, Rabbit, Procine, etc



Multiple Sample Validation

Serum, plasma, tissue homogenate, cell culture supernatant, etc



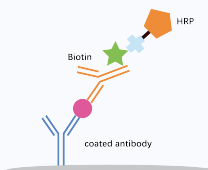
Multiple Specifications

24T/48T/96T/96*5/96*10

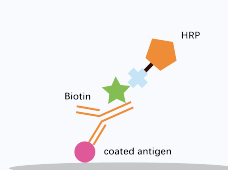


ELISA Kits Series

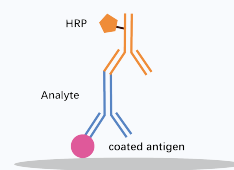
Sandwich ELISA Kit



Competitive ELISA Kit



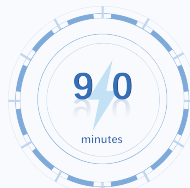
Indirect ELISA Kit



MS ELISA Kit



QuicKey Pro™ ELISA Kit



SARS-CoV-2 ELISA Kit



MS ELISA Kit Product Features



Less Sample
Only needs 25µL



Upgraded Production Process

With higher sensitivity and better performance



Focus on Research Hotspots

Continue to develop new products, closely follow the research hotspots



One-step, Only 90mins

One step of washing and sample addition, the whole experiment takes only 90 minutes



Less Sample
Only needs 50µL



Easy to Store

All components are stored at 4 °C for convenient storage

QuicKey Pro™ ELISA Kit Product Features

Top-30 Selling ELISA Kits

Reactivity	Targets						
Universal	4-HNE	ACH	DA	EPI	NA/NE	PGE2	T
	8-OHdG	ADMA	DHVD3	HIS	OT	ST/5-HT	TGF-β1
Human	ApoB48	CTX I	HMGB-1	IL-6	P I NP	TNF-α	Zonulin
Mouse	C3a	HMGB-1	IL-6	NT-proBNP	OC/BGP	TNF-α	TNNI3/cTn-I
Rat	FSH	IL-1β	IL-6	INS	LH	TNF-α	TSH

Part of High IF Literatures

Targets	Cat.No.	Literature Information	Research Area	IF
EPI CORT NA/NE Mouse GC Mouse GH Mouse GHRL	E-EL-0045 E-EL-0161 E-EL-0047 E-EL-M0555 E-EL-M0060 E-EL-M0551	Meng J J, Shen J W, Li G, et al. Light Modulates Glucose Metabolism by a Retina-Hypothalamus-Brown Adipose Tissue Axis[J]. Cell, 2023, 186(2): 398-412.	Neuroscience Metabolism	66.85
Rat ApoE	E-EL-R1230	Guttenplan, K.A., Weigel, M.K., Prakash, P., et al. Neurotoxic Reactive Astrocytes Induce Cell Death via Saturated Lipids[J]. Nature, 2021, 599(7883):102-107.	Neuroscience Signal transduction	49.962
Mouse ADH	E-EL-M0106	Bi Q Q, Wang C, Cheng G, et al. Microglia-Derived PDGFB Promotes Neuronal Potassium Currents to Suppress Basal Sympathetic Tonicity and Limit Hypertension[J]. Immunity, 2022, 55(8-9):1334-1336.	Neuroscience Signal transduction Cardiovascular	43.474
8-OHdG	E-EL-0028	Yang L, Liu Q, Zhang X, et al. DNA of Neutrophil Extracellular Traps Promotes Cancer Metastasis via CCDC25[J]. Nature, 2020:1-6.	Cancer & tumor Immunology	42.778
Human IL-1β Human IL-8 Human TNF-α	E-EL-H0149 E-EL-H6008 E-EL-H0109	Zhao Q, Liu J, Deng H, et al. Targeting Mitochondria-Located circRNA SCAR Alleviates NASH via Reducing mROS Output[J]. Cell, 2020.	Metabolism	38.637
Rat CGRP1	E-EL-R0135	Zhang Y, Xu J, Ye C R, et al. Implant-Derived Magnesium Induces Local Neuronal Production of CGRP to Improve Bone-Fracture Healing in Rats[J]. Nature Medicine, 2016, 22(10):1160-1169.	Stem Cells	36.130