

# Reliable ELISA Kits

## — Over 2,000 ELISA Kits

### ↔ High Specificity

Cross-reactivity <10%

### 🕒 High Precision

Intra-batch & inter-batch  
CV ≤ 10%

### ↑ High Sensitivity

Detects at fg/pg level

### 👍 Good Recovery Rate

Addition & dilution recovery  
rates: 80%-120%

### 🧴 Multiple Sample Compatibility

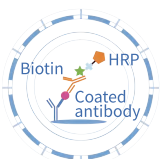
Serum, plasma, supernatants,  
lysates, tissue homogenates, and more

### 📖 Extensive Literature Citations

Referenced in 16,000+SCI papers,  
including publications in  
top-tier journals

## ELISA Kits Features ★★★★★

### Traditional ELISA Kits



- Various protein targets
- Sample Volume: 100/50 µL
- Operation Steps: 3/2 Steps
- Storage: 2-8°C

### QuicKey Pro™ ELISA Kits



- Operation Time: 1.5 h
- Sample Volume: 50 µL
- Operation Steps: 1 Step
- Storage: 2-8°C

### Mini Sample ELISA Kits



- Operation Time: 3.5 h
- Sample Volume: 25 µL
- Operation Steps: 3 Steps
- Storage: 2-8°C

### High Sensitivity ELISA Kits



- Operation Time: 3.5 h
- Sample Volume: 100 µL
- Sensitivity: fg/mL
- Storage: 2-8°C

### CellaQuant™ ELISA Kits



- Precise for cell samples
- Includes quality controls
- Sample Volume: 100 µL
- Operation Steps: 3 Steps
- Storage: 2-8°C

HOT

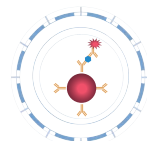
### Uncoated ELISA Kits



- Cost-effect and flexible to use
- Operation Steps: Multi-step
- Storage: -20°C

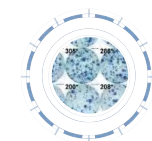
HOT

### Aptplex™ Kits



- Multi-factor detection
- Sample Volume: 15/45 µL
- Operation Steps: Multi-step
- Storage: 2-8°C




### ELISPOT Kits



- Single-cell resolution
- Sample Volume: 0.5-2.5 × 10<sup>5</sup> cells/well
- Operation Steps: Multi-step
- Storage: 2-8°C




# Quickey Pro™ ELISA Kits

## Product Features

-  **Short Experiment Time**  
Complete assay in only 90 min.
-  **Easy Operation**  
Simplified workflow with one-step washing and one-step sample loading.
-  **Low Sample Volume**  
Requires only 50 µL per test.




# Mini Sample ELISA Kits

## Product Features

-  **Minimal Sample Volume**  
Requires only 25 µL per test.
-  **Enhanced Production Process**  
Offers higher sensitivity and improved performance.
-  **Research-Driven Innovation**  
Continually developing new products to align with emerging research trends.



# High Sensitivity ELISA Kits

## Product Features




-  **Ultra-High Sensitivity**  
Detection sensitivity as low as fg/mL.
-  **Improved Detection Rate**  
Achieves 70%-100% detection in normal serum/plasma samples.
-  **Validated Across Multiple Sample Types**  
Compatible with conventional secretory samples and cell model samples.

# CellaQuant™ ELISA Kits




## Product Features

-  **Precise Quantification in Cell Samples**  
Validated in cell lines, primary cells, and relevant samples.
-  **Dual Quality Control System**  
Features clinical-grade internal controls and NIBSC/WHO-traceable selected standards for globally accepted data.



## Application Scenarios

-  Suitable for experiments with strict duration requirements.
-  Ideal for cases with limited sample volumes, enabling simultaneous detection of multiple indicators.
-  Capable of detecting specialized species, including monkeys, pigs, rabbits, chickens, cattle, and more.


## Application Scenarios

-  Ideal for periodic and phase-specific validation studies.
-  Enables simultaneous multi-indicator detection in the same mouse sample.
-  Suitable for rare or highly valuable sample types.

## Application Scenarios

-  Ideal for low-concentration samples requiring ultra-high sensitivity.
-  Designed for detecting cytokine indicators, including IL, IFN, TNF, and others.

## Application Scenarios

-  With a focus on cell sample testing.

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