

# ELISA KITS

## Sensitive Detection for Quantitative Research.

ABclonal ELISA Kits are designed to provide high sensitivity, strong reproducibility, and accurate quantification across diverse research applications.

From cytokine profiling to biomarker detection, our kits help researchers generate dependable data with streamlined workflows.

### KEY FEATURES



#### High Sensitivity

Detect low-abundance targets with enhanced analytical performance.



#### Quantitative Accuracy

Generate reliable and reproducible measurements across experiments.



#### Streamlined Workflow

Simplified protocols reduce hands-on time and improve efficiency.

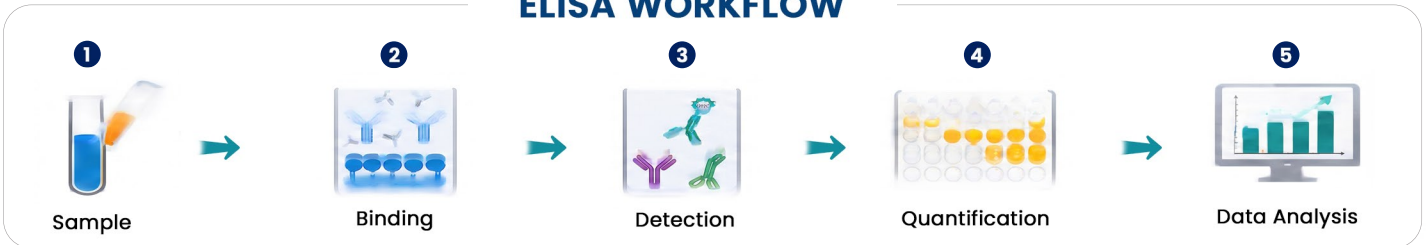


#### Broad Research Utility

Suitable for immunology, oncology, neuroscience, and inflammation studies.



### ELISA WORKFLOW



### APPLICATION AREAS



Cytokine Detection



Biomarker Quantification



Inflammation Research



Infectious Disease Studies



Translational Research



Empowering Researchers with Reliable Scientific Tools



For Product Selection



Technical Support



Research Assistance