



ELISA Kits

High-quality optimized Invitrogen ELISA kits allow you to measure target-specific proteins with confidence, reliability, and consistency. A variety of ELISA kit formats are available which include complete, ready-to-use kits as well as preoptimized reagents to design your own. ELISA kits and antibody pairs are available for a range of different species including human, mouse, rat, nonhuman primate, canine, porcine, bovine, equine, and feline. In addition to the off-the-shelf ELISA formats, special services such as: [lot reservation](#), [bulk packaging](#) and [custom target development](#) are available for flexibility and convenience as you start your next research project. Search all the kits available with the search bar above.



[Coated ELISA Kits](#)



[Uncoated and antibody pair ELISA Kits](#)



[Instant ELISA Kits](#)



[ProQuantum High-Sensitivity Kits](#)

ELISA kits available for specific research areas

[Immune monitoring](#)

Find ELISA kits that detect a broad range of secreted, circulating cytokines, chemokines, and growth factors for immunology and inflammation research.

[Immuno-Oncology](#)

Immuno-Oncology Invitrogen ELISA kits allow the research of soluble immune checkpoint molecules and help to provide a comprehensive picture of cancer immunity.

[Neurobiology](#)

Invitrogen offers high-quality ELISA kits for studying neurological disorders or neuroscience-related protein targets.

[Phospho-specific](#)

Phosphorylation-specific Invitrogen ELISA kits are designed for studying intracellular proteins involved in signaling pathways.

[Immunoglobulin](#)

Immunoglobulin-specific and isotyping Invitrogen ELISA kits provide a convenient method to identify and quantify antibody classes, subclasses, and isotypes.

[ELISA Brochure >](#)