

High-quality ELISA kits for clinical diagnostics, research laboratories, hospitals, and bio-analytical facilities. Validated for sensitivity, specificity, and reproducibility, with ready-to-use formats and detailed protocols.

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INFECTIOUS DISEASE TESTING KIT

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AGENTS WITH
ACCURACY

KRISHGEN PUDGALA LLP DEVELOPS AND MANUFACTURES HIGH-QUALITY ELISA (ENZYME-LINKED IMMUNOSORBENT ASSAY) KITS FOR CLINICAL DIAGNOSTICS, RESEARCH LABORATORIES, HOSPITALS, AND BIO-ANALYTICAL FACILITIES.

Our ELISA kits are validated for sensitivity, specificity, and reproducibility, with ready-to-use formats and detailed protocols to streamline your workflows.



Brucella Antibody IgG ELISA

- Emerge after the initial IgM response and remain elevated longer.
- Offers 99.4% Sensitivity, 99.85% Specificity

Assay Type	Controls	Assay Time
Qualitative	+ / - provided	1 hr 10 min

Brucella Antibody IgM ELISA

- Typically appear early (within the first week) after infection.
- Offers Sensitivity < 98%, Specificity < 98%

Assay Type	Controls	Assay Time
Qualitative	+ / - provided	50 min

Chlamydia Trachomatis IgG ELISA

- Accurately tracks long-term immunological responses to Chlamydia trachomatis.

Assay Type	Controls	Assay Time
Qualitative	+ / - provided	1 hr 15 min

Chlamydia Trachomatis IgM ELISA

- Evaluates long-term antibody persistence following Chlamydia trachomatis infection.

Assay Type	Controls	Assay Time
Qualitative	+ / - provided	1 hr 30 min

HAV Antibody IgM ELISA

- Clear reactive vs. non-reactive interpretation for clinical decision-making.

Assay Type	Controls	Assay Time
Qualitative	+ / - provided	1 hr 10 min

HEV Antibody IgM ELISA

- Results reported as reactive (positive) or non-reactive (negative) based on optical density relative to cutoff values.

Assay Type	Controls	Assay Time
Qualitative	+ / - provided	1 hr 10 min

Anti Epstein Barr Virus-VCA Antibody IgG ELISA

- Measures IgG titers to confirm immunization response or past exposure.

Assay Type	Controls	Assay Time
Qualitative	+ / - provided	1 hr 10 min

Anti Epstein Barr Virus-VCA Antibody IgM ELISA

- Qualitatively detects IgM antibodies against viral capsid antigen to identify acute or very recent EBV infection.

Assay Type	Controls	Assay Time
Qualitative	+ / - provided	1 hr 10 min

Measles Virus Antibody IgG ELISA

- Quantitatively/qualitatively detects IgG antibodies to assess long-term immunity or past exposure.

Assay Type	Controls	Assay Time
Qualitative / Quantitative	+ / - provided	1 hr 10 min

Measles Virus Antibody IgM ELISA

- Screens for early-stage IgM antibodies to detect acute or very recent infection.

Assay Type	Controls	Assay Time
Qualitative	+ / - provided	50 min

Helicobacter Pylori Antibody IgM ELISA

- Qualitatively detects IgM antibodies against viral capsid antigen to identify acute or very recent EBV infection.

Assay Type	Controls	Assay Time
Qualitative	+ / - provided	1 hr 15 min

Helicobacter Pylori Antibody IgG ELISA

- Identifies early-phase immune recognition against active H. pylori infection.

Assay Type	Controls	Assay Time
Qualitative / Quantitative	+ / - provided	1 hr 15 min

Mumps IgG ELISA

- Measures IgG titers to confirm immunization response or past exposure.

Assay Type	Controls	Assay Time
Qualitative	+ / - provided	1 hr 10 min

Mumps IgM ELISA

- Detects early primary immune responses for acute Mumps diagnosis.

Assay Type	Controls	Assay Time
Qualitative	+ / - provided	50 min

Helicobacter Pylori Antibody IgA ELISA

- Detects specific mucosal IgA antibodies to evaluate active gastric inflammation.

Assay Type	Controls	Assay Time
Qualitative / Quantitative	+ / - provided	1 hr 10 min