

REPRODUCTION TESTING SOLUTIONS

ELISA FOR
DETECTION OF
HORMONES FOR
MALE AND FEMALE
REPRODUCTION

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



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Test Specifications:

17-OH-Progesterone ELISA			
Test Format	Specimen Type	Included Controls	Assay Duration
Quantitative	Serum / Plasma	High and Low Control	1 hr 15 min

Anti Mullerian Hormone (AMH) ELISA			
Test Format	Specimen Type	Included Controls	Assay Duration
Quantitative	Serum / Plasma	High and Low Control	1 hr 15 min

Testosterone Free GENLISA™ ELISA			
Test Format	Specimen Type	Included Controls	Assay Duration
Quantitative	Serum / Plasma	High and Low Control	1 hr 15 min

KEY FEATURES:

- High specificity and sensitivity
- Easy, standard protocol
- Long shelf life
- Rapid results (under 75 minutes)
- Standards and controls included in kit
- Pre-coated plates with ready-to-use reagents and break-apart wells
- Robust and clinically validated



READY STOCK AVAILABLE FOR IMMEDIATE DELIVERY

Krishgen Pudgala LLP develops and manufactures high-quality ELISA (Enzyme-Linked Immunosorbent Assay) kits for clinical diagnostics, research laboratories, hospitals, and bio-analytical facilities. With an ISO 13485 certified manufacturing facility, spanning 10,000 sq. ft.

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