Testosterone (Pig) ELISA Kit

Catalog # KA2349 Size 1 Kit

Specification

Product Description	Testosterone (Pig) ELISA Kit is an enzyme immunoassay for quantitative determination of testosterone levels in swine and related species serum/plasma.
Suitable Sample	Plasma, Serum
Sample Volume	50 uL
Label	HRP-conjugate
Detection Method	Colorimetric
Assay Type	Quantitative
Calibration Range	0.1 to 20 ng/mL
Reactivity	Pig
Regulation Status	For research use only (RUO)
Storage Instruction	Store the kit at 4°C. Do not freeze.

Applications

- Quantification

Publication Reference

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- Immunogenicity and Contraceptive Potential of a Classical Swine Fever Viral Vector Live Vaccine Strain Containing Pig Gonadotropin-Releasing Hormone.

  Dong-Jun An, Ji-Hee Shin, SeEun Choe, Young-Hyeon Lee, Min-Kyung Jang, Byung-Hyun An, Gyu-Nam Park, Yun Sang Cho, Kyung-Soo Chang

  Vaccines (Basel) 2025 10; 13(10):0.

- Ex Vivo 13C-Metabolic Flux Analysis of Porcine Circulating Immune Cells Reveals Cell Type-Specific Metabolic Patterns and Sex Differences in the Pentose Phosphate Pathway.

  Melanie Hogg, Eva-Maria Wolfschmitt, Ulrich Wachter, Fabian Zink, Peter Radermacher, Josef Albert Vogt.

  Biomolecules 2024 Jan; 14(1):98.

  Application: Quant, Pig, Pig plasma

- Microfluidic and Static Organotypic Culture Systems to Support Ex Vivo Spermatogenesis From Prepubertal Porcine Testicular Tissue: A Comparative Study.

  Marc Kanbar, Francesca de Michele, Jonathan Poels, Stéphanie Van Loo, Maria Grazia Giudice, Tristan Gilet, Christine Wyns.

  Frontiers in Physiology 2022 Jun; 13:884122.

  Application: Quant, Human, Leydig cell

- The Endocrine Function of Testes in 12- and 18-Month-Old Boars of Different Breeds.

  V I Eremenko, A V Titovskii, A A Manshin, O S Dolgikh, A V Golovastikova, I F Velichko.

  Archives of Razi Institute 2021 Sep; 76(3):649.

  Application: Quant, Pig, Pig serum

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