FSH (Pig) ELISA Kit

Catalog # KA2342 Size 1 Kit

Specification

Product Description	FSH (Pig) ELISA Kit is an immunoassay for the quantitative determination of follicle-stimulating hormone concentrations in serum. The assay is designed to measure circulating levels of FSH in swine and related species.
Suitable Sample	Serum
Sample Volume	100 uL
Label	HRP-conjugate
Detection Method	Colorimetric
Assay Type	Quantitative
Calibration Range	1 to 25 ng/mL
Reactivity	Pig
Regulation Status	For research use only (RUO)
Storage Instruction	Store the kit at 4°C.

Applications

- Quantification

Publication Reference

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- Development of highly bioactive long-acting recombinant porcine FSH for batch production management of sows.

  Jiawei Zhang., Lei Shi., Xiaorong Zhong., Yunhe Bai., Jun Dou., Lu Zhang., Xiaochao Shi., Bingchun Wu., Zemin Tan., Lin Yan., Jinku Yu., Jingru Zhang., Guo Han., Jiansheng Xiong., Hua Zhang., Xingyuan Cao., Haoshu Luo.

  Scientific Reports 2025 Feb; 15(1):4775.

  Application: ELISA, Pig, Serum

- Immunocastration in adult boars as a model for late-onset hypogonadism.

  Nina Batorek-Lukač, Kevin Kress, Marjeta Čandek-Potokar, Gregor Fazarinc, Martin Škrlep, Klavdija Poklukar, Raffael Wesoly, Volker Stefanski, Milka Vrecl.

  Andrology 2022 Sep; 10(6):1217.

  Application: Quant, Pig, Plasma

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