Estradiol (Horse) ELISA Kit

Catalog # KA2299 Size 1 Kit

Specification

Product Description	Estradiol (Horse) ELISA Kit is an enzyme immunoassay for quantitative determination of estradiol in horse serum, plasma, urine.
Suitable Sample	Serum
Sample Volume	25 uL
Label	HRP-conjugate
Detection Method	Colorimetric
Assay Type	Quantitative
Intra-Assay	10.5%
Inter-Assay	8.5%
Spiking Recovery	0.985
Calibration Range	10 to 10,000 pg/mL
Limit of Detection	10 pg/mL
Reactivity	Horse
Regulation Status	For research use only (RUO)
Storage Instruction	Store the kit at 4°C. For best results, please store the components as described in the protocol. Avoid repeated freezing and thawing.

Applications

- Quantification

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Publication Reference

- Effects of FSH addition to an enriched medium containing insulin and EGF after long-term culture on functionality of equine ovarian biopsy tissue.

  Aguiar FLN, Gastal GDA, Ishak GM, Gastal MO, Teixeira DIA, Feugang JM, Figueiredo JR, Gastal EL.

  Theriogenology 2017 Apr; 99:124.

  Application: Quant, Horse, Horse ovary

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