

Human LH ELISA Kit | LH elisa kit

LH ELISA Kit

CATALOG #
AAA77755

REACTIVITY
Human

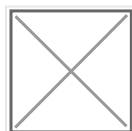
PRODUCT SYNONYMS

LH; LH ELISA Kit; LH ELISA; LH elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Samples	Serum or plasma
Assay Type	Quantitative Sandwich
Preparation and Storage	Product should be stored at 2-8 degree C. Product is stable for 24 months from the date of manufacturing.

IMAGES



Standard Curve (Sample)

ADDITIONAL INFORMATION

Related Product Information for LH elisa kit	Intended Uses: LH ELISA Kit is intended for the quantitative measurement of LH in human serum or plasma. Principle of the Assay: The LH ELISA kit is a solid phase assay using streptavidin/biotin method. The samples and Anti-LH/AntiBiotin conjugate are added to the wells coated with Streptavidin. LH in the patient's serum forms a sandwich between specific antibodies labeled with biotin and HRP. Unbound protein and HRP conjugate are washed off by wash buffer. Upon the addition of the substrate, the intensity of color is proportional to the concentration of LH in the samples. A standard curve is prepared relating color intensity to the concentration of the LH.
Product Categories/Family for LH elisa kit	Fertility Markers

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/human-elisa-kits/lh/77755>