

Human FLT4/VEGFR3 (Fms-related tyrosine kinase 4) ELISA Kit | FLT4/VEGFR3 elisa kit

Human FLT4/VEGFR3 (Fms-related tyrosine kinase 4) Pre-Coated ELISA Kit

CATALOG # AAA78470	REACTIVITY Human	APPLICATIONS ELISA
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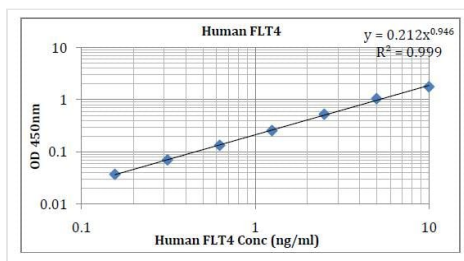
PRODUCT SYNONYMS

FLT4/VEGFR3 (Fms-related tyrosine kinase 4); Human FLT4/VEGFR3 (Fms-related tyrosine kinase 4) Pre-Coated ELISA Kit; FLT4/VEGFR3 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Samples	Serum, Plasma and Other Biological Fluids
Detection Range	0.156-10 ng/ml
Sensitivity	<0.094 ng/ml.
Applicable Applications for FLT4/VEGFR3 elisa kit	ELISA

IMAGES



Standard Curve (Sample)

Fig-1: Human FLT4 Standard Curve.

ADDITIONAL INFORMATION

Related Product Information for FLT4/VEGFR3 elisa kit	This immunoassay kit allows for the in vitro quantitative determination of Human FLT4 Concentrations in serum, plasma and other biological fluids. This kit was based on sandwich enzyme-linked immune-sorbent assay technology. Anti-Human FLT4 antibody was pre-coated into 96-well plates. Biotin conjugated anti-human FLT4 detection antibody was used. Standards, test samples and biotin conjugated detection antibody were added to the wells subsequently. Wash buffer was used to wash any non-specific binding. HRP conjugated Streptavidin was used as secondary antibody. TMB substrates were used to visualize HRP enzymatic reaction. TMB was catalyzed by HRP to produce a blue color product that changed into yellow after adding acidic stop solution. The density of yellow is proportional to the Human FLT4 amount of samples captured in the plate. Optical Density (O.D) can be read at absorbance 450nm in a microplate reader. Concentration of Human FLT4 Can be calculated using the standard curve.
Product Categories/Family for FLT4/VEGFR3 elisa kit	Kits and Reagents

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.