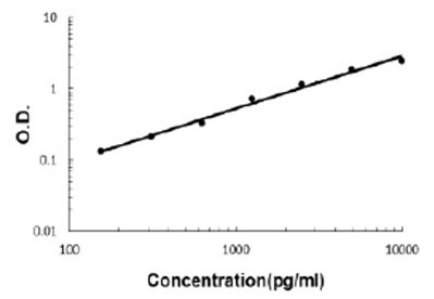
FLRT3 (Human) ELISA Kit

Catalog # KA5824 Size 1 Kit

Applications



The standard curve is for the purpose of illustration only and should not be used to calculate unknowns. A standard curve should be generated each time the assay is performed.

Specification

Product Description	FLRT3 (Human) ELISA Kit is a sandwich enzyme-linked immunosorbent assay for quantitative detect ion of human FLRT3 in cell culture supernates, serum and plasma (heparin, EDTA).
Suitable Sample	Cell culture supernates, serum and plasma (heparin, EDTA)
Sample Volume	100 uL
Label	HRP-conjugated
Detection Method	Colorimetric
Assay Type	Quantitative
Calibration Range	156 to 10000 pg/mL
Reactivity	Human
Regulatory Status	For research use only (RUO)
Quality Control Testing	Standard curve The standard curve is for the purpose of illustration only and should not be used to calculate unknown s. A standard curve should be generated each time the assay is performed.
Storage Instruction	Store at 4°C for six months. For long term storage store at -20°C. Avoid repeated freezing and thawing.

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Applications

- Quantification

Gene Info — FLRT3

Entrez GeneID	23767
Protein Accession#	Q9NZU0
Gene Name	FLRT3
Gene Alias	-
Gene Description	fibronectin leucine rich transmembrane protein 3
Omim ID	604808
Gene Ontology	Hyperlink
Gene Summary	FLRT1, FLRT2 and FLRT3 are members of the fibronectin leucine rich transmembrane protein (FLRT) family. They may function in cell adhesion and/or receptor signalling. Their protein structures resemble small leucine-rich proteoglycans found in the extracellular matrix. FLRT3 shares 55% amino acid sequence identity with FLRT1 and 44% identity with FLRT2. FLRT3 is expressed in kidney, brain, pancreas, skeletal muscle, lung, liver, placenta, and heart. Two alternatively spliced transcript variants encoding the same protein have been described for this gene. [provided by RefSeq
Other Designations	OTTHUMP00000030309|OTTHUMP00000030310|fibronectin-like domain-containing leucine-rich transmembrane protein 3|leucine-rich repeat transmembrane protein FLRT3

Disease

- Abnormalities
- Mental Retardation
- Syndrome

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