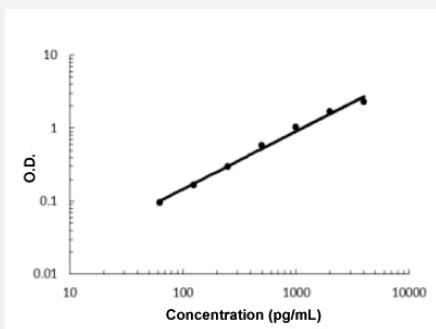


Fcrla (Mouse) ELISA Kit

Catalog # KA5814 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	Fcrla (Mouse) ELISA Kit is a sandwich enzyme-linked immunosorbent assay for the quantitative measurement of mouse Fcrla.
Suitable Sample	Cell Culture Supernates, Plasma (EDTA, Heparin), and Serum.
Sample Volume	100 μ L
Label	HRP-conjugated
Detection Method	Colorimetric
Assay Type	Quantitative
Calibration Range	62.5 to 4000 pg/mL
Reactivity	Mouse
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 unknowns. A standard curve should be generated each time the assay is performed.
Storage Instruction	Store at 4°C for 6 months, at -20°C for 12 months. Avoid multiple freeze-thaw cycles.

Applications

- Quantification

Gene Info — Fcrla

Entrez GeneID	98752
Protein Accession#	Q920A9
Gene Name	Fcrla
Gene Alias	BB219290, FCRL, FCRL1, FREB, Fcrlm1, Fcrx, Freb1, mFREB, mFcrX
Gene Description	Fc receptor-like A
Gene Ontology	Hyperlink
Other Designations	Fc receptor homolog expressed in B cells Fc receptor related X Fc receptor related protein X Fc receptor-like mucin-like 1