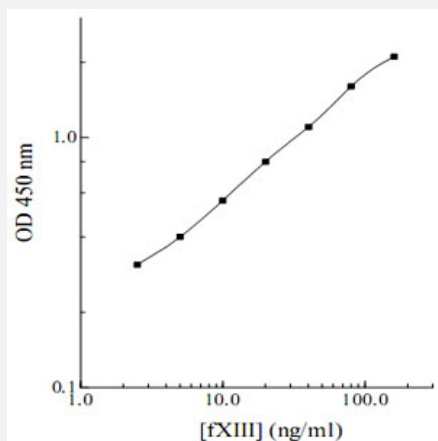


F13 (Human) ELISA Kit

Catalog # KA0474

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	F13 (Human) ELISA Kit is a sandwich enzyme immunoassay for the quantitative measurement of human F13.
Suitable Sample	Plasma, Serum, Milk, Urine, Saliva, CSF and Cell Culture Supernatant
Sample Volume	50 μ L
Label	Peroxidase-conjugated
Detection Method	Colorimetric
Assay Type	Quantitative
Calibration Range	2.5 to 160 ng/mL
Reactivity	Human
Regulation Status	For research use only (RUO)
Storage Instruction	Store components of the kit at 4°C or -20°C as described in the protocol.

Applications

- Quantification

Publication Reference

- [IFN- \$\gamma\$, IL-6, IL-4, and FXIII-A as Indirect Markers of the Classical and Alternative Macrophage Activation Pathways in Chronic Periodontitis.](#)

Navarrete M, García J, Dutzan N, Henríquez L, Puente J, Carvajal P, Hernandez M, Gamonal J.

Journal of Periodontology 2014 May; 85(5):751.

Application: ELISA, Human, Gingival tissue extracted

- [A novel Asn344 deletion in the core domain of coagulation factor XIII A subunit: its effects on protein structure and function.](#)

Kangsadalampai S, Chelvanayagam G, Baker RT, Yenchitsomanus P, Pung-amritt P, Mahasandana C, Board PG.

Blood. 1998 Jul; 92(2):481.

- [Amino acid sequence studies on factor XIII and the peptide released during its activation by thrombin.](#)

Takagi T, Doolittle RF.

Biochemistry 1974 Feb; 13(4):750.

- [Human Factor XIII from plasma and platelets. Molecular weights, subunit structures, proteolytic activation, and cross-linking of fibrinogen and fibrin.](#)

Schwartz ML, Pizzo SV, Hill RL, McKee PA.

The Journal of Biological Chemistry 1973 Feb; 248(4):1395.