

Recombinant Human FCRL4 protein, MYC/DDK-tagged

Cat. No. FCRL4-12H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human FCRL4 fused with MYC/DDK tag at C-terminal was expressed in HEK293.
Species	Human
Source	HEK293
Description	This gene encodes a member of the immunoglobulin receptor superfamily and is one of several Fc receptor-like glycoproteins clustered on the long arm of chromosome 1. The encoded protein has four extracellular C2-type immunoglobulin domains, a transmembrane domain and a cytoplasmic domain that contains three immune-receptor tyrosine-based inhibitory motifs. This protein may play a role in the function of memory B-cells in the epithelia. Aberrations in the chromosomal region encoding this gene are associated with non-Hodgkin lymphoma and multiple myeloma.
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10% glycerol.
Molecular Mass	55.2 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

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Gene Name	FCRL4 Fc receptor-like 4 [Homo sapiens]
Official Symbol	FCRL4
Synonyms	FCRL4; Fc receptor-like 4; Fc receptor-like protein 4; CD307d; FCRH4; IGFP2; IRTA1; hIFGP2; fcR-like protein 4; IFGP family protein 2; fc receptor homolog 4; immunoglobulin superfamily Fc receptor, gp42; immune receptor translocation-associated protein 1; immunoglobulin superfamily receptor translocation associated 1; MGC150522; MGC150523;
Gene ID	83417
mRNA Refseq	NM_031282
Protein Refseq	NP_112572
MIM	605876
UniProt ID	Q96PJ5
Chromosome Location	1q21
Function	protein binding; receptor activity;