

Recombinant Human CR2 Protein (21-1035, Ectodomain), C-6×His tagged

Cat. No. CR2-34H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human Complement Receptor Type 2 (CR2/CD21) Ectodomain(a.a.21-1035)(Genbank Accession No. BAD97347) with C-terminal 6×His tag was expressed in HEK293 cell.
Species	Human
Source	HEK293
ProteinLength	21-1035
Description	This gene encodes a membrane protein, which functions as a receptor for Epstein-Barr virus (EBV) binding on B and T lymphocytes. Genetic variations in this gene are associated with susceptibility to systemic lupus erythematosus type 9 (SLEB9). Alternatively spliced transcript variants encoding different isoforms have been found for this gene.
Applications	Antibody ELISA, Immunogen, WB standard, etc.
Concentration	1 mg/mL
Storage Buffer	PBS

GENE INFORMATION

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Gene Name	CR2 complement C3d receptor 2 [Homo sapiens (human)]
Official Symbol	CR2
Synonyms	CR2; complement C3d receptor 2; CR; C3DR; CD21; CVID7; SLEB9; complement receptor type 2; EBV receptor; complement component (3d/Epstein Barr virus) receptor 2; complement component 3d receptor 2
Gene ID	1380
mRNA Refseq	NM_001877
Protein Refseq	NP_001868
MIM	120650
UniProt ID	P20023

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