

Recombinant Human KREMEN1 Protein, MYC/DDK-tagged

Cat. No. KREMEN1-889H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human KREMEN1 protein, fused to MYC/DDK tag at C-terminus, was expressed in HEK293.
Species	Human
Source	HEK293
Description	This gene encodes a high-affinity dickkopf homolog 1 (DKK1) transmembrane receptor that functionally cooperates with DKK1 to block wingless (WNT)/beta-catenin signaling. The encoded protein is a component of a membrane complex that modulates canonical WNT signaling through lipoprotein receptor-related protein 6 (LRP6). It contains extracellular kringle, WSC, and CUB domains. Alternatively spliced transcript variants encoding distinct isoforms have been observed for this gene. [provided by RefSeq, Jul 2008].
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10 % glycerol.
Molecular Mass	48.3 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	kringle containing transmembrane protein 1[Homo sapiens]
Official Symbol	KREMEN1
Synonyms	FLJ31863; KREMEM1; KREMEN; KRM1; KREMEM1; KREMEN; KRM1; OTTHUMP00000028977; kringle-coding gene marking the eye and the nose; kringle-containing transmembrane protein 1; kringle containing transmembrane protein 1
Gene ID	83999
mRNA Refseq	NM_001039570.2
Protein Refseq	NP_001034660
MIM	609898
UniProt ID	Q96MU8

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