

Active Recombinant Human KREMEN1 protein, Fc-tagged

Cat. No. KREMEN1-2116H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human KREMEN1 protein(Arg 21 - Thr 392), fused with Fc tag, was expressed in HEK293.
Species	Human
Source	HEK293
ProteinLength	Arg 21 - Thr 392
Form	PBS, pH7.4
Bio-activity	Immobilized Human Dkk-1, His Tag at 2 µg/mL (100 µL/well) can bind Human Kremen-1, Fc Tag with a linear range of 0.02-0.313 µg/mL.
Molecular Mass	67.4 kDa
Endotoxin	Less than 1.0 EU per µg by the LAL method.
Purity	>95% as determined by SDS-PAGE.
Storage	This product is stable after storage at: -20°C to -70°C for 12 months in lyophilized state; -70°C for 3 months under sterile conditions after reconstitution.
Reconstitution	It is recommended to reconstitute the lyophilized powder in sterile water to 100-200

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ug/ml, and further dilute with other solvents. The dissolved protein can be stored at 4°C for 2-7 days and should be used up as soon as possible. If not in use for a short time, please store at -20°C.

GENE INFORMATION

Gene Name	KREMEN1 kringle containing transmembrane protein 1 [Homo sapiens]
Official Symbol	KREMEN1
Synonyms	KREMEN1; kringle containing transmembrane protein 1; KREMEN, kringle containing transmembrane protein; kremen protein 1; KRM1; dickkopf receptor; kringle-coding gene marking the eye and the nose; kringle domain-containing transmembrane protein 1; kringle-containing protein marking the eye and the nose; KREMEN; FLJ31863;
Gene ID	83999
mRNA Refseq	NM_001039570
Protein Refseq	NP_001034659
MIM	609898
UniProt ID	Q96MU8

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