

## Recombinant Mouse KREMEN2 protein, His-tagged

Cat. No. KREMEN2-0315M Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Mouse KREMEN2 protein(Gly25-Ser363), fused with His tag, was expressed in HEK293.
<b>Species</b>	Mouse
<b>Source</b>	HEK293
<b>ProteinLength</b>	25-363 a.a.
<b>Molecular Mass</b>	This protein carries a polyhistidine tag at the C-terminusThe protein has a calculated MW of 38.1 kDa.
<b>Proteinlength</b>	Gly25-Ser363
<b>Endotoxin</b>	Less than 1.0 EU per µg by the LAL method.
<b>Storage</b>	For long term, the product should be stored at lyophilized state at -20°C or lower.Please avoid repeated freeze-thaw cycles. This product is stable after at: -20°C to -70°C for 12 months in lyophilized state; -70°C for 3 months under sterile conditions after reconstitution.
<b>Reconstitution</b>	It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.

### GENE INFORMATION

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<b>Gene Name</b>	<a href="#">Kremen2 kringle containing transmembrane protein 2 [ Mus musculus ]</a>
<b>Official Symbol</b>	<a href="#">KREMEN2</a>
<b>Synonyms</b>	KREMEN2; kringle containing transmembrane protein 2; kremen protein 2; dickkopf receptor 2; kringle domain-containing transmembrane protein 2; kringle-containing protein marking the eye and the nose; Krm2; 2900054E04Rik;
<b>Gene ID</b>	<a href="#">73016</a>
<b>mRNA Refseq</b>	<a href="#">NM_028416</a>
<b>Protein Refseq</b>	<a href="#">NP_082692</a>

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