

Recombinant Human KHDRBS1, GST-tagged

Cat. No. KHDRBS1-2876H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human KHDRBS1 (AAH10132.1, 1 a.a. - 381 a.a.) protein, fused with GST-tag at N-terminal, was expressed in vitro wheat germ expression system.
Species	Human
Source	Wheat Germ
Description	KH domain-containing, RNA-binding, signal transduction-associated protein 1 is a protein that in humans is encoded by the KHDRBS1 gene.
Purification	Glutathione Sepharose 4 Fast Flow
Sequence	MQRDDPAARMSRSSGRSGSMDPSGAHPSVRQTPSRQPPLPHRSRGGGGGSRG GARASPATQPPPLLPPSATGPDATVGGPAPTPLLPPSATASVKMEPENKYLPELMA EKDSLDPSTHAMQLLTAEIEKIQKGDSKKDDEENYDLFSHKNMKLKERVLPVKQY PKFNFVGKILGPQGNTIKRLQEETGAKISVLGKGSMRDKAKEEELRKGGDPKYAHLN MDLHVFIIEVFGPPCEAYALMAHAMEEVKKFLVPDMMDDICQEQFLELSYLVGVPEP SRGRGVPVRGRGAAPPPPPVPRGRGVGPPRGALVRGTPVRGATRGATVTRGVPP PPTVRGAPAPRARTAGIQRIPLPPPPAPETYEEYVRNLNNVPFPST
Molecular Mass	67.4 kDa
Applications	ELISA; WB; Antibody Production; Protein Array
Note	Best use within three months from the date of receipt of this protein.

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Storage Buffer	Liquid with 50 mM Tris-HCl, 10 mM reduced Glutathione, pH8.0 in the elution buffer.
Storage	Store at -80°C. Aliquot to avoid repeated freezing and thawing.
OfficialSymbol	KHDRBS1
GENE INFORMATION	
Gene Name	KHDRBS1 KH domain containing, RNA binding, signal transduction associated 1 [Homo sapiens]
Synonyms	KHDRBS1; KH domain containing, RNA binding, signal transduction associated 1; p62; p68; Sam68; FLJ34027; src-associated in mitosis 68 kDa protein; p21 Ras GTPase-activating protein-associated p62; GAP-associated tyrosine phosphoprotein p62 (Sam68); KH domain containing, RNA binding, signal transduction; associated 1; KH domain-containing, RNA-binding, signal transduction-associated protein 1; SAM68; GAP-associated tyrosine phosphoprotein p62
Gene ID	10657
mRNA Refseq	NM_006559
Protein Refseq	NP_006550
MIM	602489
UniProt ID	Q07666
Chromosome Location	1p32

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Pathway	T Cell Receptor Signaling Pathway
Function	DNA binding; RNA binding; SH3 domain binding; SH3/SH2 adaptor activity; protein binding

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