Recombinant Full Length Mouse Dok5 Protein, His tagged

Cat. No. DOK5-4764M **Lot. No.** (See product label)

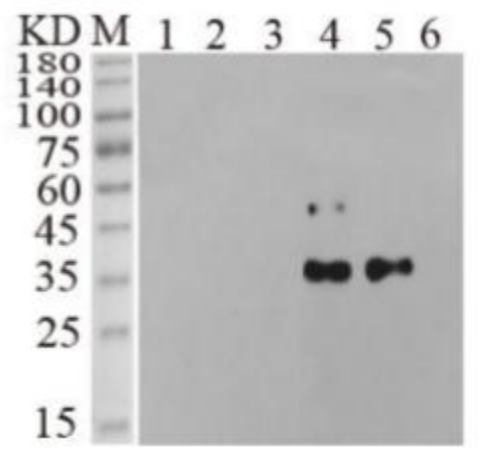
SPECIFICATION

Product Overview	Recombinant Full Length Mouse Dok5 Protein (1-306 aa) with His tag was expressed in HEK293.
Species	Mouse
Source	HEK293
ProteinLength	1-306 aa
Storage Buffer	Tris-HCl, pH 7.4
AA Sequence	MASNFNDIVKQGYVRIRSRRLGIYQRCWLVFKKASSKGPKRLEKFSDERAAYFRCY HKVTELNNVKNVARLPKSTKKHAIGIYFNDDTSKTFACESDLEADEWCKVLQMECVG TRINDISLGEPDLLATGVEREQSERFNVYLMPSPNLDVHGECALQITYEYICLWDVQN PRVKLISWPLSALRRYGRDTTWFTFEAGRMCETGEGLFIFQTRDGEAIYQKVHSAAL AIAEQHERLLQSVKNSMLQMKKSERAASLSTVVPLPRSAYWQHITRQHSTGQLYHL QDVTSPLKLHRTETFPTYRSEHHHHHHH
Purity	> 85% as determined by reducing SDS-PAGE.
Concentration	0.31 mg/mL

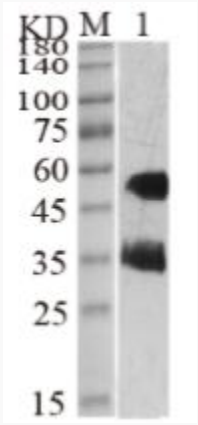
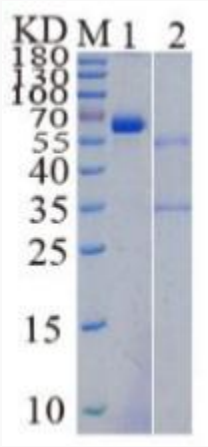
GENE INFORMATION

Official Symbol	Dok5

Tel: 1-631-559-9269 1-516-512-3133
Email: info@creative-biomart.com Fax: 1-631-938-8127
45-1 Ramsey Road, Shirley, NY 11967, USA

Synonyms	DOK5; docking protein 5; downstream of tyrosine kinase 5; 2700055C10Rik
Gene ID	76829
mRNA Refseq	NM_001163686
Protein Refseq	NP_001157158
UniProt ID	Q6NXY7
WB	 Primary Antibody: Anti-His Antibody, 1:2000 Secondary Antibody: Goat Anti-Mouse, 1:10000 M, Protein marker 1, Cell secretion medium (empty vector) 2, Cell lysis supernatant (empty vector) 3, Cell lysis pellet (empty vector) 4, Cell secretion medium (DOK5) 5, Cell lysis supernatant (DOK5) 6, Cell lysis pellet (DOK5)

Tel: 1-631-559-9269 1-516-512-3133
Email: info@creative-biomart.com Fax: 1-631-938-8127
45-1 Ramsey Road, Shirley, NY 11967, USA

WB analysis of purified protein	 M, Protein marker 1, purified DOK5
SDS-PAGE analysis of purified protein	 M, Protein marker 1, BSA 2, Purified DOK5

Tel: 1-631-559-9269 1-516-512-3133
Email: info@creative-biomart.com Fax: 1-631-938-8127
45-1 Ramsey Road, Shirley, NY 11967, USA