

Recombinant Human SDK2 Protein, MYC/DDK-tagged

Cat. No. SDK2-530H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human SDK2 protein, fused to MYC/DDK tag at C-terminus, was expressed in HEK293.
Species	Human
Source	HEK293
Description	The protein encoded by this gene is a member of the immunoglobulin superfamily. The protein contains two immunoglobulin domains and thirteen fibronectin type III domains. Fibronectin type III domains are present in both extracellular and intracellular proteins and tandem repeats are known to contain binding sites for DNA, heparin and the cell surface. This protein, and a homologous mouse sequence, are very similar to the Drosophila sidekick gene product but the specific function of this superfamily member is not yet known. Evidence for alternative splicing at this gene locus has been observed but the full-length nature of additional variants has not yet been determined. [provided by RefSeq, Jul 2008].
Form	25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10 % glycerol.
Molecular Mass	239.2 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

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GENE INFORMATION

Gene Name	sidekick cell adhesion molecule 2[Homo sapiens]
Official Symbol	SDK2
Synonyms	FLJ10832; KIAA1514
Gene ID	54549
mRNA Refseq	NM_001144952.1
Protein Refseq	NP_001138424.1
MIM	607217
UniProt ID	Q58EX2

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