

Recombinant Full Length Human FGFR1OP2 Protein, GST-tagged

Cat. No. FGFR1OP2-4889HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human FGFR1OP2 full-length ORF (NP_056448.1, 1 a.a. - 253 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	253 amino acids
Description	FGFR1OP2 (FGFR1 Oncogene Partner 2) is a Protein Coding gene. Diseases associated with FGFR1OP2 include 8P11 Myeloproliferative Syndrome. Among its related pathways are FGFR1 mutant receptor activation and HIV Life Cycle. GO annotations related to this gene include protein homodimerization activity. An important paralog of this gene is SIKE1.
Molecular Mass	55.8 kDa
AA Sequence	MSCTIEKALADAKALVERLRDHDAAESLIEQTTALNKRVEAMKQYQEEIQELNEVA RHRPRSTLVMGIQQENRQIRELQQENKELRTSLEEHQSALELIMSKYREQMFRLLMA SKKDDPGIIMKLKEQHSKIDMVHRNKSEGGFLDASRHILEAPQHGLERRHLEANQNE LQAHVDQITEMAAVMRKAIEIDEQQGCKEQERIFQLEQENKGLREILQITRESFLNLR KDDASESTSLSALVTNSDLSLRKS
Applications	Enzyme-linked Immunoabsorbent Assay

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Western Blot (Recombinant protein)
Antibody Production
Protein Array

Notes	Best use within three months from the date of receipt of this protein.
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.
Storage Buffer	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name	FGFR1OP2 FGFR1 oncogene partner 2 [Homo sapiens]
Official Symbol	FGFR1OP2
Synonyms	FGFR1OP2; FGFR1 oncogene partner 2; DKFZp564O1863; wound inducible transcript 3.0; fibroblast growth factor receptor 1 oncogene partner 2; WIT3.0; HSPC123-like; FLJ37569; DKFZp586C1423;
Gene ID	26127
mRNA Refseq	NM_001171887
Protein Refseq	NP_001165358
MIM	608858
UniProt ID	Q9NVK5

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