

Recombinant Full Length Human GLIPR1L2 Protein, GST-tagged

Cat. No. GLIPR1L2-5331HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human GLIPR1L2 full-length ORF (NP_689649.1, 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	This gene encodes a member of the cysteine-rich secretory protein, antigen 5, and pathogenesis-related 1 superfamily. Members of this family have roles in a variety of processes, including cancer and immune defense. This gene is located in a cluster with two related genes on chromosome 12. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Jul 2012]
Molecular Mass	55.4 kDa
AA Sequence	MEAARPFAREWRAQSLPLAVGGVLKRLRCELWLLLLGSSLNARFLPDEEDVDVFINEY VNLHNELRGDVIPRGSNLRFM TW DVALSRTARAWGKKCLFTHNIYLQDVQM VHPKF YGIGENMWVGPENEFTASIAIRSWHAEEKMYNFENGSCSGDCSNYIQLVWDHSYKV GCAVTPCSKIGHIIHAAIFICNYAPGGTLTRRPYEPGIFCTRCGRRDKCTDFLCSKIKKI NMKKMHNGLDKKNKRLNTSFLWSC
Applications	Enzyme-linked Immunoabsorbent Assay

 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

	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	GLIPR1L2 GLI pathogenesis-related 1 like 2 [Homo sapiens]
Official Symbol	GLIPR1L2
Synonyms	GLIPR1L2; GLI pathogenesis-related 1 like 2; GLIPR1-like protein 2; MGC39497;
Gene ID	144321
mRNA Refseq	NM_152436
Protein Refseq	NP_689649
MIM	610394
UniProt ID	Q4G1C9

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