

Recombinant Homo sapiens PERQ amino acid-rich with GYF domain-containing protein 2



Catalog No: #AP73082

Package Size: #AP73082-1 50ug #AP73082-2 200ug #AP73082-3 500ug #AP73082-4 1mg

Orders: order@abscitech.com
Support: tech@abscitech.com

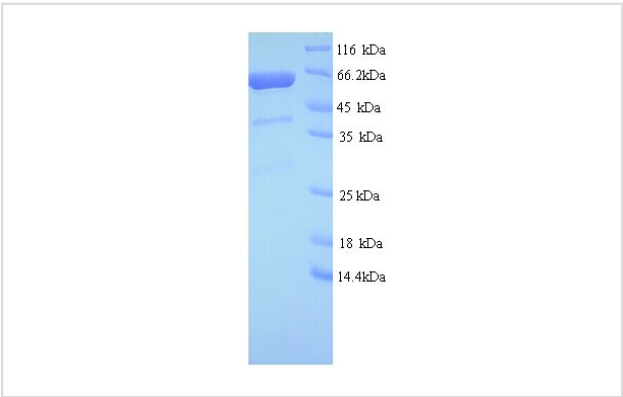
Description

Product Name	Recombinant Homo sapiens PERQ amino acid-rich with GYF domain-containing protein 2
Brief Description	Recombinant Protein
Host Species	Yeast
Target Name	PERQ2
Other Names	GRB10-interacting GYF protein 2Trinucleotide repeat-containing gene 15 protein
Accession No.	Uniprot ID: Q6Y7W6
Target Species	HUMAN
Calculated MW	64.62kD
Target Length	Partial, 510-1030aa
Tag Info	His-tag
Target Sequence	ERLASKLQEHRAGVSIPLMHEAMQKWYYKDPQGEIQGPFNNQEMAEWFAQGYFTMSLLVKRACDESFQPL GDIMKMWGRVPFSPGPAPPPHMGELDQERLTRQQELTALYQMQHLQYQQFLIQQQYAQVLAQQQKAALSS QQQQQLALLLQQFQTLKMRISDQNIIPSVTRSVSVPDTSIWEQLPTASQPTVWEGGSVWDLPLDTTTTPGPAL EQLQQLEKAKAAKLEQERREAEMRAKREEEERKRQEELRRQQEEILRRQQEEERKRREEEELARRKQEEAL RRQREQEIALRRQEEEEERQQQEEALRRLEERRREEEERRKQEELLRKQEEAAKWAREEEEAQRRLEENR LRMEEEAARLRHEEEERKRKELEVQRQKELMRQRQQQEQEALRRLQQQQQQQLAQMKLPSSSTWGQQSN TTACQSQATLSLAEIQKLEEEERERQLREEQRRQQRELMKALQQQQQQQQKLSGWGNVSKPSGTTKSLLEI QQEEARQMKGQQQQQQQHQQPNRAR
Formulation	20mM Tris-HCl based buffer,pH8.0
Storage	Store at -20°C, for extended storage, conserve at -20°C or -80°C. Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.

Application Details

Purity: Greater than 90% as determined by SDS-PAGE.

Images



Background

May act cooperatively with GRB10 to regulate tyrosine kinase receptor signaling, including IGF1 and insulin receptors.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.