

# Recombinant Full Length Human IQUB Protein, GST-tagged

**Cat. No.** IQUB-5721HF    **Lot. No.** (See product label)

## SPECIFICATION

<b>Product Overview</b>	Human IQUB full-length ORF ( AAH91520.1, 1 a.a. - 791 a.a.) recombinant protein with GST-tag at N-terminal.
<b>Species</b>	Human
<b>Source</b>	In Vitro Cell Free System
<b>Protein Length</b>	791 amino acids
<b>Description</b>	IQUB (IQ Motif And Ubiquitin Domain Containing) is a Protein Coding gene.
<b>Molecular Mass</b>	119 kDa
<b>AA Sequence</b>	<p>MSNQQEKYE AQNIVNSTEESDDAFDVTIPVPSEEPQESDQTEEHESGIEQFSESHA  IHVEEQSDQSFSSLEPDNEQLMEEVISPRQVSYTPQHHEKQYAMQRPNDDSLAFLD  KIKSVKESLQESMEDSLATVKVVLIPVGQEIVIPFKVDTILKYLKDHFSHLLGIPHSVLQI  RYSKGILKNNETLVQHGVKPKQEVQVEIFSTNPDLYPVRRIDGLTDVSQLITVTVQTGL  DQYQQVPVEIVKSDFHKPFLLGGFRHKVTGVEYHNAGTQTPKRIPERLSIFCRDTQT  VFQKKNLQQTNTTSTQMTNIGVYVSNMMDKLVTPGKYFSAAEYHAQRLKAVIVIQT  YYRQWHAKIFVENLRRQKSLRLEWETQQELRKIREKEEWIKLDYHRRHNPKTNEDE  EFLYNALFWRQEELTRINQSFTGAERKAALCELLEKETQIIASIGRHRYIAYMANQE  AAIQAFDKCSAPKIWRTPNGKTIEMDTQFTIRARELQNIYKCIMLKNISQDERLDVLL  TLKHTVKEHECKLTQEILELIDREVDLMMRGVKHHNLEGLRKRIATLFFHYIKTPLFNP  EVAKYLKVPQDPLKFYKKIYFCHSCQLYLPSTEFVSSTSRRIYRCRNCINLQNEAQK  RESFLKYKCLLQQLYYTEADYEDDSKIAFLMQLQDIQYL TENIWASQSVLSACDNLSD</p>

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LVMVRWNKSLEWSPWNCILLTKDEAAHLKLTSSIEEGYERSFIIHKIKHKHILAKNYFS  
QVPVLASFILDDGEIDEIRWKYHSDTTPKIIESQRPPH

<b>Applications</b>	Enzyme-linked Immunoabsorbent Assay Western Blot (Recombinant protein) Antibody Production Protein Array
<b>Notes</b>	Best use within three months from the date of receipt of this protein.
<b>Storage</b>	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.
<b>Storage Buffer</b>	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

## GENE INFORMATION

<b>Gene Name</b>	IQUB IQ motif and ubiquitin domain containing [ Homo sapiens ]
<b>Official Symbol</b>	IQUB
<b>Synonyms</b>	IQUB; IQ motif and ubiquitin domain containing; IQ and ubiquitin-like domain-containing protein
<b>Gene ID</b>	154865
<b>mRNA Refseq</b>	NM_178827
<b>Protein Refseq</b>	NP_849149
<b>UniProt ID</b>	Q8NA54