

IQUB mouse monoclonal antibody (hybridoma)

Catalog # H00154865-M

Size Up to 5 Clones

Specification

Product Description	Mouse monoclonal antibody raised against a full-length recombinant IQUB.
Immunogen	IQUB (AAH91520.1, 1 a.a. ~ 791 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence	MSNQQEKYEAQNVNSTEESDDAFDTVTPVPSEEPQESDQTEEHESGIEQFSESHAIHVEEQSDQSFSSLEPDNEQLMEEVISPRQVSYTPQHHEKQYAMQRPNDDSLAFLDKIKSVKESLQESMEDSLATVKVVLIPVGQEMIPFKVDITLKYLDHFSHLLGIPHSVLQIRYSGKILKNNETLVQHGVKPKQEMQVEIFSTNPDLYPVRIDGLTDVSIITVTVQTGLDQYQQVPVEIMKSDFHKPFLLGGFRHKVTGVEYHNAGTQTPKRIPERLSIFCRDTQTVFQKKNLQQTNTTSTQMTNIGVYVSNMTDKLVTPGKYFSAEYHAQRLKAVVIQTYRQWHAKIFVENLRRQKSLRLEWETQQELRKIREKEEWIKLDYHRRHNPKNTEDFEFLYNALFEWRQEELTRINQSFTGAERKAALCELLEKETQIIASIGRHYIAYMANQEAAIQAFLDKCSAPKIWRTPNGKTIEMDTQFTIRARELQNIYKCIMLNISQDERLDVLLTLKHTVKEHECKLTQEILELIDREVDLMMRGVKHHNLEGLRKRIATLFFHYIKTPLFNPEVAKYLKVPQDPLKFYKKIYFCHSCQLYLPSTEFVSSTSRRIYRCRNCINLQNEAQKRESFLKYKCLLQQLYYTEADYEDDSKIAFLMQLQDIQYL TENIWASQSVLSACDNLSDLVMVRWNKSLEWSPWNCILLTKDEAAAHLKLTSIEEGYERSFIHKIKHKHILAKNYFSQVPVLASFILDDGEIDEIRWKYHSDTTPKIIESQRPPH
Host	Mouse
Reactivity	Human
Quality Control Testing	Antibody reactivity and specificity confirmed by ELISA and Western Blot.
Deliverables	Up to 5 positive hybridoma clones will be delivered to customer in the cryotube format.
Note	Customer should check the viability of the hybridomas within one month from the date of receipt. Fee for-service of long term hybridoma storage can be performed upon customer's request.

Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — IQUB

Entrez GeneID [154865](#)

GeneBank Accession# [BC091520.1](#)

Protein Accession# [AAH91520.1](#)

Gene Name IQUB

Gene Alias FLJ35834, MGC149284, MGC149285

Gene Description IQ motif and ubiquitin domain containing

Gene Ontology [Hyperlink](#)

Other Designations -

Disease

- [Cognition](#)
- [Disease Progression](#)
- [Disease Susceptibility](#)
- [HIV Infections](#)