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Product Datasheet

Recombinant Human Myelin Oligodendrocyte Glycoprotein QBS-24202P-50

Artikelname	Recombinant Human Myelin Oligodendrocyte Glycoprotein
Artikelnummer	QBS-24202P-50
Hersteller Artikelnummer	24202P-50
Alternativnummer	QBS-24202P-50-50
Hersteller	QED Bioscience
Kategorie	Proteine/Peptide
Applikation	WB
Spezies Reaktivität	Human
Produktbeschreibung	Recombinant Human MOG produced in E. coli is a single non-glycosylated polypeptide chain containing 132 amino acids with a molecular weight of 15.2kDa. It is fused to a 6X His-tag at the C-terminus.Amino Acid Sequence:Met-GQFRVIGPRHPIRALVGDEVE LPCRIS...
Konzentration	Lot Specific
Molekulargewicht	Molecular weight of 15.2 kDa
UniProt	Q16653
Quelle	Escherichia coli
Reinheit	Greater than 95% as determined by SDS- PAGE and RP-HPLC
Formulierung	Lyophilized

Sequenz	Met-GQFRVIGPRHPIRALVGDEVE LPCRISPGKNATGMEVGWYR PPFSRVVHLYRNGKDQDGDQ APEYRGRTELLKDAIGEGKV TLRIRNVRFSDDEGGFTCFRR DHSYQEEAAM ELKVEDPFYWVSPG- HHHHHHHPurityGreater than 95% as determined by SDS- PAGE and RP-HPLC.Accession numberQ16653
Target-Kategorie	Myelin Oligodendrocyte Glycoprotein
Antibody Type	Recombinant Antibody
Application Verdünnung	Reconstitute lyophilized MOG in sterile 10mM acetic acid to no less than 100ug/ml which can be further diluted in other aqueous solutions as needed.