

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

CD221 Recombinant Protein, E. coli BWT-NCP0312

Artikelname	CD221 Recombinant Protein, E. coli
Artikelnummer	BWT-NCP0312
Hersteller Artikelnummer	NCP0312
Alternativnummer	BWT-NCP0312-500UG,BWT-NCP0312-1MG
Hersteller	Bioworld Technology
Wirt	E. coli
Kategorie	Proteine/Peptide
Produktbeschreibung	Type I insulin-like growth factor receptor (IGF-IR) is a transmembrane receptor tyrosine kinase that is widely expressed in many cell lines and cell types within fetal and postnatal tissues. Receptor autophosphorylation follows binding of the IGF-I a...
Molekulargewicht	~25kDa
Tag	His-tag
UniProt	P08069
Puffer	PBS, 4M Urea, PH7.4
Expression System	pet-22b(+)
Reinheit	Transferred into competent cells and the supernatant was purified by NI column affinity chromatography and the purity is > 85% (by SDS-PAGE).

Sequenz	DVMQVANTTMSSRSRNTTAADTYNITDPEELETEYPPFFESRVDNKERTVISNL RPFTLYR IDIHSCNHEAEKLGCSASNFVFARTMPAEGADDIPGPVTWEPRPENSIFLKWP EPENPNG LILMYEIKYGSQVEDQRECVSRQEYRKYGGAKLNRLNPGNYTARIQATSLSGN GSWTDPV FFYVQAKTGYENFIH
---------	---