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Product Datasheet

Erythropoietin receptor/EpoR, Human (Biotinylated, HEK293 , hFc-Avi) MCE-HY-P705612

Article Name	Erythropoietin receptor/EpoR, Human (Biotinylated, HEK293 , hFc-Avi)
Biozol Catalog Number	MCE-HY-P705612
Supplier Catalog Number	HY-P705612
Alternative Catalog Number	MCE-HY-P705612-20UG,MCE-HY-P705612-50UG,MCE-HY-P705612-25UG
Manufacturer	MedchemExpress
Category	Proteine/Peptide
Product Description	The EPOR Protein functions as a receptor for erythropoietin, mediating erythroblast proliferation and differentiation upon EPO stimulation. The heterodimer triggers the JAK2/STAT5 signaling cascade and, in certain cell types, activates STAT1, STAT3, ...
Molecular Weight	Approximately 55-70 kDa, based on Bis-Tris PAGE under reducing conditions, due to the glycosylation.
Purity	95
Formula	2057(Gene_ID)P19235-1/NP_000112.1 (A25-P250)(Accession)
Application Notes	MCE Product type: Recombinant Proteins