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Product Datasheet

CD8A-CD8B Heterodimer, Mouse (HEK293, Flag-His) MCE-HY-P74259

Article Name	CD8A-CD8B Heterodimer, Mouse (HEK293, Flag-His)
Biozol Catalog Number	MCE-HY-P74259
Supplier Catalog Number	HY-P74259
Alternative Catalog Number	MCE-HY-P74259-10UG,MCE-HY-P74259-50UG,MCE-HY-P74259-5UG,MCE-HY-P74259-100UG
Manufacturer	MedchemExpress
Category	Proteine/Peptide
Product Description	CD8A is an important immune glycoprotein that acts as a coreceptor for class I MHC:peptide complexes, linking T cells to antigens presented by APCs. It interacts with TCR and MHC class I, recruits LCK kinase, and initiates multiple signaling pathways...
Molecular Weight	Approximately 32-38 kDa (CD8 beta) & 42-50 (CD8 alpha) kDa, based on SDS-PAGE under reducing conditions, due to the glycosylation.
Purity	95
Formula	12525&12526(Gene_ID)P01731 (K28-Y196)&P10300 (L22-T175)(Accession)
Application Notes	MCE Product type: Recombinant Proteins