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Product Datasheet

B7-2/CD86, Human (HEK293, His)

MCE-HY-P70795

Article Name	B7-2/CD86, Human (HEK293, His)
Biozol Catalog Number	MCE-HY-P70795
Supplier Catalog Number	HY-P70795
Alternative Catalog Number	MCE-HY-P70795-50UG, MCE-HY-P70795-10UG
Manufacturer	MedchemExpress
Category	Proteine/Peptide
Product Description	B7-2/CD86 protein negatively regulates T-cell activation by disrupting CD86 cluster formation, modulating the T-cell response, and influencing immune activation. B7-2/CD86 Protein, Human (HEK293, His) is the recombinant human-derived B7-2/CD86 protein expressed in HEK293 cells. It is a recombinant protein with a molecular weight of approximately 57-66 kDa, containing a His-tag at the C-terminus. The protein is used for various applications in research, including but not limited to, cell signaling studies, receptor-ligand interactions, and functional assays. It is a valuable tool for understanding the biology of the B7-2/CD86 system and its role in the immune response.
Molecular Weight	57-66 kDa
Purity	98
Formula	942(Gene_ID)AAH40261.1 (A24-P247)(Accession)
Application Notes	MCE Product type: Recombinant Proteins