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Product Datasheet

GDF-2/BMP-9, Human (HEK293)

MCE-HY-P703981

Article Name	GDF-2/BMP-9, Human (HEK293)
Biozol Catalog Number	MCE-HY-P703981
Supplier Catalog Number	HY-P703981
Alternative Catalog Number	MCE-HY-P703981-20UG,MCE-HY-P703981-100UG,MCE-HY-P703981-50UG
Manufacturer	MedchemExpress
Category	Proteine/Peptide
Product Description	The BMP-9/GDF-2 protein is a potent inhibitor of angiogenesis that selectively signals through AVRL1 in endothelial cells. Its signaling pathway requires the TGF-beta coreceptor endoglin/ENG to effectively activate SMAD1. GDF-2/BMP-9 Protein, Human (...)
Molecular Weight	Approximately 13-15 kDa, based on Bis-Tris PAGE under reducing conditions, due to the glycosylation.
Purity	95
Formula	2658(Gene_ID)Q9UK05 (S320-R429)(Accession)
Application Notes	MCE Product type: Recombinant Proteins