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Product Datasheet

CDK12-CCNK Heterodimer, Human (Active, 658-1490, sf9, GST) Preis auf Anfrage MCE-HY-P702885

Article Name	CDK12-CCNK Heterodimer, Human (Active, 658-1490, sf9, GST) Preis auf Anfrage
Biozol Catalog Number	MCE-HY-P702885
Supplier Catalog Number	HY-P702885
Alternative Catalog Number	MCE-HY-P702885-10UG
Manufacturer	MedchemExpress
Category	Proteine/Peptide
Product Description	The CDK12 protein is a cyclin-dependent kinase that critically phosphorylates the C-terminal domain of POLR2A, thereby regulating transcription elongation. It selectively targets Ser-5 phosphorylated at Ser-7 in the CTD repeat and can also target Ser...
Molecular Weight	Approximately 90 kDa (CCNK) & 115-120 kDa (CDK12), based on SDS-PAGE under reducing conditions.
Formula	51755&8812(Gene_ID)Q9NYV4-1 (K658-Y1490)&O75909-3 (K2-R580)(Accession)
Application Notes	MCE Product type: Recombinant Proteins