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Product Datasheet

CDK7-CCNH-MNAT1, Human (sf9, His) Preis auf Anfrage MCE-HY-P75361

Article Name	CDK7-CCNH-MNAT1, Human (sf9, His) Preis auf Anfrage
Biozol Catalog Number	MCE-HY-P75361
Supplier Catalog Number	HY-P75361
Alternative Catalog Number	MCE-HY-P75361-1UNIT
Manufacturer	MedchemExpress
Category	Proteine/Peptide
Product Description	Together with its regulatory partners CCNH and MNAT1, CDK7 functions as an important serine/threonine kinase in cell cycle regulation and RNA polymerase II-mediated transcription. As the catalytic subunit of the CDK-activated kinase (CAK) complex, CD...
Molecular Weight	Approximately 25 kDa & 38 kDa & 44 kDa, based on SDS-PAGE under reducing conditions.
Formula	1022&902&4331(Gene_ID)P50613 (A2-F346)&P51946 (Y2-L323)&P51948 (D2-S309)(Accession)
Application Notes	Recombinant Proteins