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Product Datasheet

CDK7 (Cell Division Protein Kinase 7, 39kD Protein Kinase, CAK1, CDK-activating Kinase, CAK, STK1, TFIIF Basal Transcription Factor Complex Kinase Subunit, p39 Mo15), Rabbit USB-139979

Article Name	CDK7 (Cell Division Protein Kinase 7, 39kD Protein Kinase, CAK1, CDK-activating Kinase, CAK, STK1, TFIIF Basal Transcription Factor Complex Kinase Subunit, p39 Mo15), Rabbit
Biozol Catalog Number	USB-139979
Supplier Catalog Number	139979
Alternative Catalog Number	USB-139979-200
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	ELISA, IHC, WB
Immunogen	CDK7 (Tyr12~Phe295), MGHSHHHHSGSEF- YEKLDFLGE GQFATVYKAR DKNTNQIVAI KIKLGHRS AKDGINRTAL REIKLLQELS HPNIIGLLDA FGHKSNISLV FDFMETDLEV IIKDNSLVLT PSHIKAYMLM TLQGLEYLHQ HWILHRDLKP NNLDDENGVLKLADFGLAK SFGSPNRAYT HQVVTRWYRA PELLFGARMY GVGVDMWAVG CILAELLRV PFLPGDSDLD QLTRIFETLG TPTEEQWPDM CSLPDYVTFK SFGVPPLQHI FIAAGDDLLE LIQGLFLFNP CTRTTASQAL KTKYF
Product Description	Applications: Suitable for use in ELISA, Western Blot, Immunohistochemistry, Immunocytochemistry. Other applications not tested. Recommended Dilution: ELISA: 1:100-200 Western Blot: 1:100-400 Immunocytochemistry: 1:100-500 Immunohistochemistry: 1:100...

Purity	Purified by immunoaffinity chromatography.
Form	Supplied as a liquid in PBS, pH 7.2, 0.05% sodium azide, 50% glycerol.