

兔抗 MCM2 多克隆抗体

中文名称: 兔抗 MCM2 多克隆抗体

英文名称: Anti-MCM2 rabbit polyclonal antibody

别名: BM28; CCNL1; CDCL1; cdc19; D3S3194; MITOTIN

抗原: MCM2

储 存: 冷冻(-20℃)

宿 主: Rabbit

相关类别: 一抗

反应种属: Human, Mouse

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

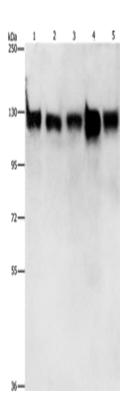
Background:

The protein encoded by this gene is one of the highly c onserved mini-chromosome maintenance proteins (MCM) that are involved in the initiation of eukaryotic genome replication. The hexameric protein complex formed by M CM proteins is a key component of the pre-replication c omplex (pre_RC) and may be involved in the formation of replication forks and in the recruitment of other DNA replication related proteins. This protein forms a comple x with MCM4, 6, and 7, and has been shown to regulat e the helicase activity of the complex. This protein is ph osphorylated, and thus regulated by, protein kinases CD C2 and CDC7. Multiple alternatively spliced transcript var



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	iants have been found, but the full-length nature of so me variants has not been defined.
Applications:	ELISA, WB, IHC
Name of antibody:	MCM2
Immunogen:	Fusion protein of human MCM2
Full name:	minichromosome maintenance complex component 2
Synonyms:	BM28; CCNL1; CDCL1; cdc19; D3S3194; MITOTIN
SwissProt:	P49736
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human lung cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	102 kDa
WB Positive control:	293T, hela, K562, Raji and 231 cells
WB Recommended dilution:	500-2000





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