

兔抗 MCM8 多克隆抗体

- 中文名称：兔抗 MCM8 多克隆抗体
- 英文名称：Anti-MCM8 rabbit polyclonal antibody
- 抗 原：MCM8
- 别 名：REC, C20orf154, dJ967N21.5
- 储 存：冷冻（-20℃）
- 宿 主：Rabbit
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 相关类别：一抗
- 克隆类型：rabbit polyclonal

技术规格

Background:

The protein encoded by this gene is one of the highly conserved mini-chromosome maintenance proteins (MCM) that are essential for the initiation of eukaryotic genome replication. The hexameric protein complex formed by the MCM proteins is a key component of the pre-replication complex (pre-RC) and may be involved in the formation of replication forks and in the recruitment of other DNA replication related proteins. This protein contains the central domain that is conserved among the MCM proteins. This protein has been shown to co-immunoprecipitate with MCM4, 6 and 7, which suggests that it may interact with other MCM proteins and play a role in DNA replication. Alter

	natively spliced transcript variants encoding distinct isoforms have been described.
Applications:	ELISA, WB
Name of antibody:	MCM8
Immunogen:	Fusion protein of human MCM8
Full name:	minichromosome maintenance complex component 8
Synonyms :	REC, C20orf154, dJ967N21.5
SwissProt:	Q9UJA3
ELISA Recommended dilution:	1000-2000
WB Predicted band size:	94 kDa
WB Positive control:	Jurkat cells
WB Recommended dilution:	200-1000

