

兔抗 MCM3AP 多克隆抗体

中文名称: 兔抗 MCM3AP 多克隆抗体

英文名称: Anti-MCM3AP rabbit polyclonal antibody

别 名: GANP; SAC3; MAP80

相关类别: 一抗

储 存: 冷冻(-20℃)

抗 原: MCM3AP

宿 主: Rabbit

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:

A replication. The protein encoded by this gene is a MC M3 binding protein. It was reported to have phosphoryla tion-dependent DNA-primase activity, which was up-regul ated in antigen immunization induced germinal center. T his protein was demonstrated to be an acetyltransferase t hat acetylates MCM3 and plays a role in DNA replication. The mutagenesis of a nuclear localization signal of MCM 3 affects the binding of this protein with MCM3, suggesting that this protein may also facilitate MCM3 nuclear loc

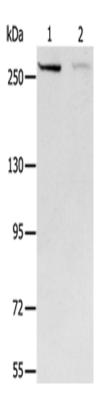
The minichromosome maintenance protein 3 (MCM3) is o ne of the MCM proteins essential for the initiation of DN

alization. This gene is expressed in the brain or in neuro



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	nal tissue. An allelic variant encoding amino acid Lys at 9 15, instead of conserved Glu, has been identified in patie nts with mild intellectual disability.
Applications:	ELISA, WB, IHC
Name of antibody:	МСМЗАР
Immunogen:	Fusion protein of human MCM3AP
Full name:	minichromosome maintenance complex component 3 ass ociated protein
Synonyms:	GANP; SAC3; MAP80
SwissProt:	O60318
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human colon cancer and human thyroid cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	218 kDa
WB Positive control:	Hela and 293T cells
WB Recommended dilution:	200-1000





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