

小鼠抗 DDX3X 单克隆抗体

中文名称: 小鼠抗 DDX3X 单克隆抗体

英文名称: Anti-DDX3X mouse monoclonal antibody

别 名: DEAD-box helicase 3, X-linked; DBX; DDX3; HLP2; DDX14; CAP-Rf; MRX102

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Mouse

抗 原: DDX3X

反应种属: Human, Rat, Mouse, Monkey

标 记 物: Unconjugate

克隆类型: Mouse Monoclonal

技术规格

in has been reported to display a high level of RNA-ind ependent ATPase activity, and unlike most DEAD-box he licases, the ATPase activity is thought to be stimulated by both RNA and DNA. This protein has multiple conser ved domains and is thought to play roles in both the n ucleus and cytoplasm. Nuclear roles include transcription al regulation, mRNP assembly, pre-mRNA splicing, and mRNA export. In the cytoplasm, this protein is thought to be involved in translation, cellular signaling, and viral

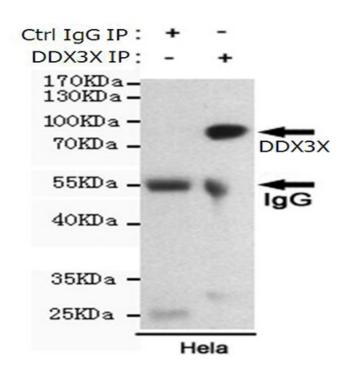
The protein encoded by this gene is a member of the I arge DEAD-box protein family, that is defined by the pr esence of the conserved Asp-Glu-Ala-Asp (DEAD) motif, and has ATP-dependent RNA helicase activity. This prote

replication. Misregulation of this gene has been implicat ed in tumorigenesis. This gene has a paralog located in



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	the nonrecombining region of the Y chromosome. Pseu dogenes sharing similarity to both this gene and the D DX3Y paralog are found on chromosome 4 and the X c hromosome. Alternative splicing results in multiple trans cript variants.
Applications:	WB, IP, IF
Name of antibody:	DDX3X
Immunogen:	Fusion protein of human DDX3X
Full name:	DEAD-box helicase 3, X-linked
Synonyms:	DBX; DDX3; HLP2; DDX14; CAP-Rf; MRX102
SwissProt:	O00571
WB Predicted band size:	73 kDa
WB Positive control:	Jurkat, K562, COS7, C6, 3T3 and Hela cell lysate
WB Recommended dilution:	1000-5000
IF positive control:	Hela cells
IF Recommend dilution:	100-200





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