

兔抗 DHX36 多克隆抗体

中文名称：兔抗 DHX36 多克隆抗体

英文名称： Anti-DHX36 rabbit polyclonal antibody

别名： DEAH-box helicase 36; G4R1; RHAU; DDX36; MLEL1

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： DHX36

反应种属： Human, Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	This gene is a member of the DEAH-box family of RNA-dependent NTPases which are named after the conserved amino acid sequence Asp-Glu-Ala-His in motif II. The protein encoded by this gene has been shown to enhance the deadenylation and decay of mRNAs with 3'-UTR AU-rich elements (ARE-mRNA). The protein has also been shown to resolve into single strands the highly stable tetramolecular DNA configuration (G4) that can form spontaneously in guanine-rich regions of DNA. Alternative splicing results in multiple transcript variants encoding different isoforms.
Applications:	ELISA, IHC
Name of antibody:	DHX36

Immunogen:	Fusion protein of human DHX36
Full name:	DEAH-box helicase 36
Synonyms:	G4R1; RHAU; DDX36; MLEL1
SwissProt:	Q9H2U1
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer and Human cervical cancer
IHC Recommend dilution:	20-100



