



兔抗 EIF3B 多克隆抗体

中文名称: 兔抗 EIF3B 多克隆抗体

英文名称: Anti-EIF3B rabbit polyclonal antibody

别名: eukaryotic translation initiation factor 3 subunit B; PRT1; EIF3S9; EIF3-ETA; EIF3-P110; EIF3-P116

相关类别: 一抗

储存: 冷冻 (-20°C)

宿主: Rabbit

抗原: EIF3B

反应种属: Human, Mouse, Rat

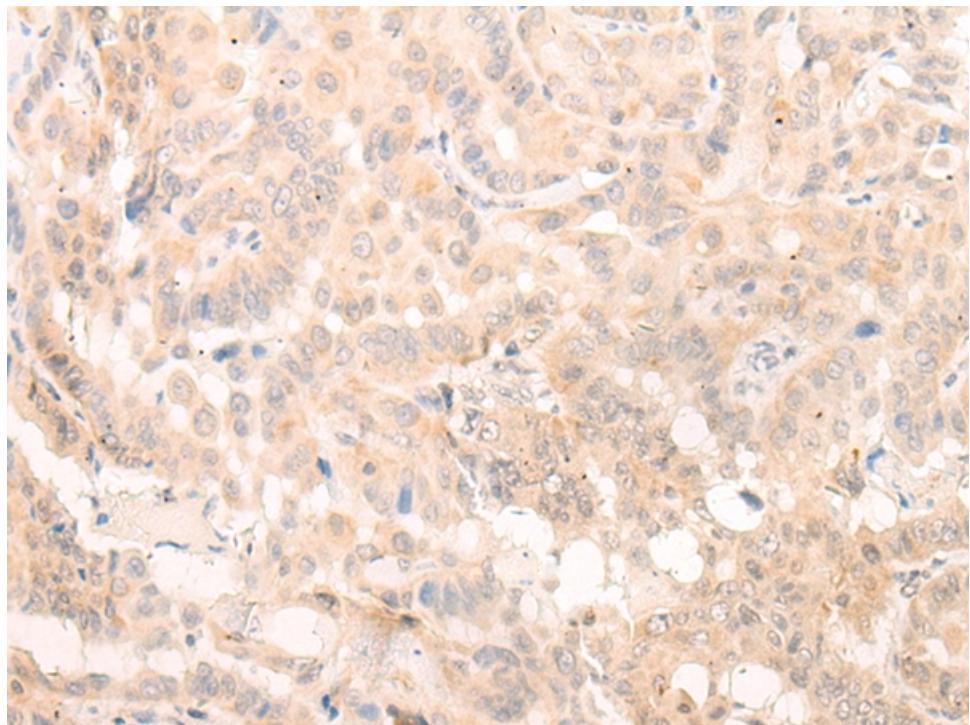
标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	Eukaryotic initiation factor 3 subunit B (eIF3B) is one of at least 13 non-identical protein subunits of eukaryotic initiation factor 3 (eIF3). eIF3 is the largest eIF (~650 kDa) and functions to facilitate binding of the 40S ribosomal subunit to the 5'-end of cellular mRNAs near the cap structure (m7GpppN). eIF3B is a conserved subunit and part of the functional core of eIF3. It bears a non-canonical RNA recognition motif (RRM) and interacts directly with the eIF3S1 subunit.
Applications:	ELISA, IHC

Name of antibody:	EIF3B
Immunogen:	Synthetic peptide of human EIF3B
Full name:	eukaryotic translation initiation factor 3 subunit B
Synonyms:	PRT1; EIF3S9; EIF3-ETA; EIF3-P110; EIF3-P116
SwissProt:	P55884
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human cervical cancer and Human thyroid cancer
IHC Recommend dilution:	30-150



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