

Anti-TNFSF13B Polyclonal Antibody

Cat: K107827P

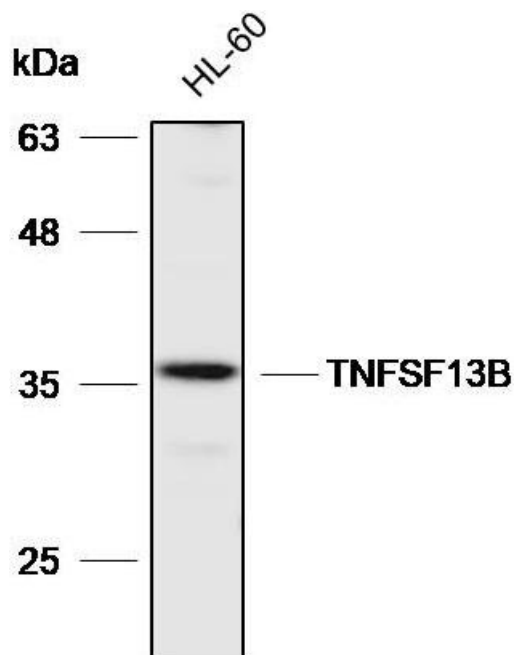
Summary:

【Product name】 : Anti-TNFSF13B antibody	【Source】 : Rabbit
【Isotype】 : IgG	【Species reactivity】 : Human Mouse
【Swiss Prot】 : Q9Y275	【Gene ID】 : 10673
【Calculated】 : MW:17/31kDa	【Observed】 : MW:36kDa
【Purification】 : Affinity purification	
【Tested applications】 : WB IHC	
【Recommended dilution】 : WB 1:2000-5000. IHC 1:50-200.	
【WB Positive sample】 : HL-60	
【IHC Positive sample】 : Human stomach cancer	
【Subcellular location】 : Cytoplasm Nucleus	
【Immunogen】 : A synthetic peptide of Human TNFSF13B	
【Storage】 : Shipped at 4°C. Upon delivery aliquot and store at -20°C	

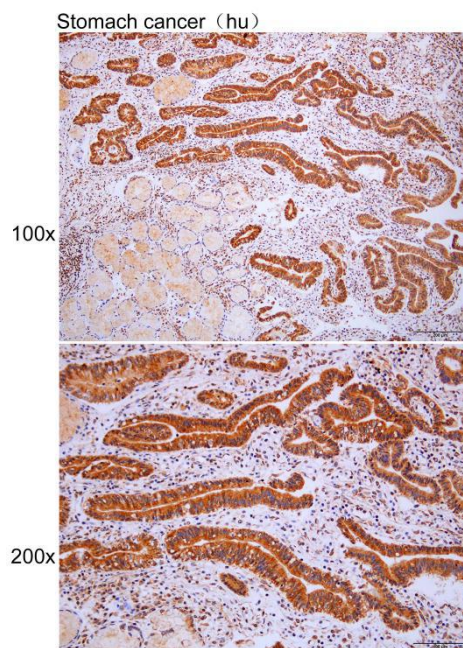
Background:

The protein encoded by this gene is a cytokine that belongs to the tumor necrosis factor (TNF) ligand family. This cytokine is a ligand for receptors TNFRSF13B/TACI, TNFRSF17/BCMA, and TNFRSF13C/BAFFR. This cytokine is expressed in B cell lineage cells, and acts as a potent B cell activator. It has been also shown to play an important role in the proliferation and differentiation of B cells. Alternatively spliced transcript variants encoding distinct isoforms have been identified.

Verified picture



Western blot analysis with TNFSF13B antibody diluted at 1:4000; Lane: HL-60



Immunohistochemistry of paraffin-embedded Human stomach cancer with TNFSF13B antibody diluted at 1:40