

兔抗 KMT2B 多克隆抗体

- 中文名称：兔抗 KMT2B 多克隆抗体
- 英文名称：Anti-KMT2B rabbit polyclonal antibody
- 别名：HRX2; MLL2; MLL4; TRX2; WBP7; MLL1B; WBP-7; CXXC10
- 抗原：KMT2B
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 反应种属：Human, Mouse
- 标记物：Unconjugate
- 克隆类型：Unconjugate

技术规格

Background:

This gene encodes a protein which contains multiple domains including a CXXC zinc finger, three PHD zinc fingers, two FY-rich domains, and a SET (suppressor of variegation, enhancer of zeste, and trithorax) domain. The SET domain is a conserved C-terminal domain that characterizes proteins of the MLL (mixed-lineage leukemia) family. This gene is ubiquitously expressed in adult tissues. It is also amplified in solid tumor cell lines, and may be involved in human cancer. Two alternatively spliced transcript variants encoding distinct isoforms have been reported for this gene, however, the full length nature of the shorter transcript is not known.

Applications:	ELISA, IHC
Name of antibody:	KMT2B
Immunogen:	Synthetic peptide of human KMT2B
Full name:	lysine (K)-specific methyltransferase 2B
Synonyms :	HRX2; MLL2; MLL4; TRX2; WBP7; MLL1B; WBP-7; CXXC1 0
SwissProt:	Q9UMN6
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human gastric cancer and human lung cancer
IHC Recommend dilution:	25-100

