

小鼠抗 RUNX1T1 单克隆抗体

中文名称: 小鼠抗 RUNX1T1 单克隆抗体

英文名称: Anti-RUNX1T1 mouse monoclonal antibody

别名: CDR; ETO; MTG8; AML1T1; ZMYND2; CBFA2T1; AML1-MTG8

储存: 冷冻 (-20℃) 避光

抗原: RUNX1T1

宿主: Mouse

反应种属: Human

相关类别: 一抗

标记物: Unconjugate

克隆类型: mouse monoclonal

技术规格

Background:	This gene encodes a member of the myeloid translocation gene family which interact with DNA-bound transcription factors and recruit a range of corepressors to facilitate transcriptional repression. The t(8;21)(q22;q22) translocation is one of the most frequent karyotypic abnormalities in acute myeloid leukemia. The translocation produces a chimeric gene made up of the 5'-region of the runt-related transcription factor 1 gene fused to the 3'-region of this gene. The chimeric protein is thought to associate with the nuclear corepressor/histone deacetylase complex to block hematopoietic differentiation. Alternative splicing results in multiple transcript variants. [provided by RefSeq].
Applications:	WB, IF

Name of antibody:	RUNX1T1
Immunogen:	Fusion protein of human RUNX1T1
Full name:	runt-related transcription factor 1; translocated to, 1 (cyclin D-related) (RUNX1T1), transcript variant 3
Synonyms:	CDR; ETO; MTG8; AML1T1; ZMYND2; CBFA2T1; AML1-MTG8
SwissProt:	Q06455
WB Predicted band size:	68 kDa
WB Positive control:	Hela, SVT2, A549, COS7, Jurkat, PC12, MCF-7 cell lysates
WB Recommended dilution:	500-2000