

兔抗 MECOM 多克隆抗体

中文名称：兔抗 MECOM 多克隆抗体

英文名称：Anti-MECOM rabbit polyclonal antibody

别名：MDS1 and EVI1 complex locus; EVI1; MDS1; KMT8E; PRDM3; RUSAT2; MDS1-EVI1; AML1-EVI-1

相关类别：一抗

储存：冷冻（-20℃）

抗原：MECOM

宿主：Rabbit

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a transcriptional regulator and oncoprotein that may be involved in hematopoiesis, apoptosis, development, and cell differentiation and proliferation. The encoded protein can interact with CTBP1, SMAD3, CREBBP, KAT2B, MAPK8, and MAPK9. This gene can undergo translocation with the AML1 gene, resulting in overexpression of this gene and the onset of leukemia. Several transcript variants encoding a few different isoforms have been found for this gene.
Applications:	ELISA, WB, IHC

Name of antibody:	MECOM
Immunogen:	Synthetic peptide of human MECOM
Full name:	MDS1 and EVI1 complex locus
Synonyms:	EVI1; MDS1; KMT8E; PRDM3; RUSAT2; MDS1-EVI1; AML1-EVI-1
SwissProt:	Q03112
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human ovarian cancer
IHC Recommend dilution:	30-150
WB Predicted band size:	118 kDa
WB Positive control:	NIH/3T3 cell lysate
WB Recommended dilution:	200-1000



