

兔抗 RUNX1(Ab-435) 多克隆抗体

中文名称：兔抗 RUNX1(Ab-435) 多克隆抗体

英文名称：Anti-RUNX1(Ab-435) rabbit polyclonal antibody

别名：AML1; CBFA2; EVI-1; AMLCR1; PEBP2aB; AML1-EVI-1

相关类别：一抗

储存：冷冻（-20℃）避光

抗原：RUNX1(Ab-435)

宿主：Rabbit

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	CBF binds to the core site, 5'-PYGPYGGT-3', of a number of enhancers and promoters, including murine leukemia virus, polyomavirus enhancer, T-cell receptor enhancers, LCK, IL-3 and GM-CSF promoters. The alpha subunit binds DNA and appears to have a role in the development of normal hematopoiesis. Isoform AML
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	-1L interferes with the transactivation activity of RUNX1. Acts synergistically with ELF4 to transactivate the IL-3 promoter and with ELF2 to transactivate the mouse BLK promoter. Inhibits KAT6B-dependent transcriptional activation.
Applications:	WB
Name of antibody:	RUNX1(Ab-435)
Immunogen:	Synthesized non-phosphopeptide derived from human AML1 around the phosphorylation site of serine 435 (S-N-S(p)-P-T).
Full name:	runt-related transcription factor 1
Synonyms :	AML1; CBFA2; EVI-1; AMLCR1; PEBP2aB; AML1-EVI-1
SwissProt:	Q01196
WB Predicted band size:	49 kDa
WB Positive control:	HepG2 cells treated with PMA (125ng/ml, 30mins) lysate
WB Recommended dilution:	500-3000

