

兔抗 MLLT11 多克隆抗体

中文名称：兔抗 MLLT11 多克隆抗体

英文名称：Anti-MLLT11 rabbit polyclonal antibody

别名：AF1Q

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：MLLT11

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

The gene variously symbolized ALL1, HRX, or MLL located on 11q23 has been demonstrated to be fused with a number of translocation partners in cases of leukemia. t(1;11)(q21;q23) translocations that fused the MLL gene to a gene on chromosomal band 1q21 in 2 infants with acute myelomonocytic leukemia have been demonstrated. The N-terminal portion of the MLL gene is critical for leukemogenesis in translocations involving band 11q23. This gene encodes 90 amino acids. It was found to be highly expressed in the thymus but not in peripheral lymphoid tissues. In contrast to its restricted distribution in no

	rmal hematopoietic tissue, this gene was expressed in all leukemic cell lines tested.
Applications:	ELISA, IHC
Name of antibody:	MLLT11
Immunogen:	Full length fusion protein
Full name:	MLLT11 transcription factor 7 cofactor
Synonyms:	AF1Q
SwissProt:	Q13015
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human brain
IHC Recommend dilution:	25-100

